WEATHER REPORTING
MESSAGES MÉTÉOROLOGIQUES
МЕТЕОРОЛОГИЧЕСКИЕ СООБЩЕНИЯ
INFORMES METEOROLOGICOS

VOLUME/TOM/VOLUMEN A

OBSERVING STATIONS
STATIONS D'OBSERVATION
НАБЛЮДАТЕЛЬНЫЕ СТАНЦИИ
ESTACIONES DE OBSERVACION

2014

World Meteorological Organization
Organisation météorologique mondiale
Всемирная Метеорологическая Организация
Organización Meteorológica Mundial

WMO/OMM/BMO No. 9

Weather • Climate • Water

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CONTENTS

Introduction .....

Legend .....

REGION I : Africa

REGION II : Asia

REGION III : South America

REGION IV : North America, Central America and the Caribbean

REGION V : South-West Pacific

REGION VI : Europe

Stations in the Antarctic

Fixed ship stations

INTRODUCTION

1. CONTENTS OF VOLUME A

1.1 Volume A contains a complete list of all the surface and upper-air stations in operation which are used for synoptic purposes. The contents are arranged in the order of the WMO Regions and in index number order within each Region. The regional sections are followed by sections containing stations in the Antarctic and ocean weather stations. The present introduction is followed by a legend in which the meaning of the various symbols used in the publication is described and a world map of WMO Regions showing the allocation of the station index numbers.

2. PRESENTATION OF THE INFORMATION

2.1 The information in this volume is presented in columns in the following manner:

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION		PRESSURE LEVEL	SURFACE OBSERVATIONS								OBS.H OBS.S	UPPER-AIR OBSERVATIONS				OTHER OBSERVATIONS AND REMARKS
				HP	H/ HA		00	03	06	09	12	15	18	21		00	06	12	18	

2.2 The explanation of this layout for each column is as follows:

2.2.1 ***Index number***

A station index number in the form IIiii is included in the reports of meteorological observations made at land meteorological stations or aboard lightships using land code forms. This group allows the identification of the meteorological station at which the observation has been made.

The station index number is composed of the block number (II) and the station number (iii).

The block number defines the area in which the reporting station is situated. The station index numbers have been allocated as follows:

Region I	: Africa	.....	60001	- 69998
Region II	: Asia	.....	(20001	- 20099
			(20200	- 21998
			(23001	- 25998
			(28001	- 32998
			(35001	- 36998
			(38001	- 39998
			(40350	- 48599
			(48800	- 49998
			(50001	- 59998
Region III	: South America	.....	80001	- 88998
Region IV	: North and Central America	.....	70001	- 79998
Region V	: South-West Pacific	.....	(48600	- 48799
			(90001	- 98998

INTRODUCTION

Region VI : Europe	.....	(00001	-	19998
		(20100	-	20199
		(22001	-	22998
		(26001	-	27998
		(33001	-	34998
		(37001	-	37998
		(40001	-	40349
Stations in the Antarctic	.....	89001	-	89997

Block numbers are allotted to the services within each Region by regional agreement.

Station numbers (iii) corresponding to a common "block number" (II) except 89 are usually distributed so that the zone covered by this block number is divided into horizontal strips (e.g. one or several degrees of latitude). Where possible, station numbers within each strip increase from west to east and the first figure of the 3-figure station number increases from north to south.

Station index numbers for stations in the Antarctic are allocated by the Secretary-General in accordance with the following scheme:

Each station has an international number 89xxy, where xx indicates the nearest 10° meridian which is numerically lower than the station longitude. For east longitudes, 50 is added (e.g. 89124 indicates a station between 120° and 130°W and 89654 indicates a station between longitudes 150° and 160°E). The figure "y" is allocated roughly according to the latitude of the station with "y" increasing towards the south.

For stations for which international numbers are no longer available within the above scheme, the algorithm will be expanded by adding 20 to xx for west longitudes (range of index numbers 200-380) and 70 for east longitudes (range of index numbers 700-880) to provide new index numbers.

Antarctic stations which held numbers before the introduction of this scheme in 1957 retain their previously allocated index numbers.

Station index numbers consisting of one figure repeated five times (e.g. 55555, 77777, etc.), or ending with 000, or 999, or duplicating special code indicators (e.g. 10001, 77744, 19191, 89998, etc.) are not assigned to meteorological stations.

Modifications to the index numbers of synoptic land stations or aeronautical meteorological stations on land, the reports of which are included in international exchanges, should be made effective on 1 January or 1 July. They should be communicated to the Secretariat at least six months prior to becoming effective.

Other information relating to station index numbers should be sent to the Secretariat at least two months before becoming effective.

2.2.2 *Latitude and longitude*

These columns give the latitude and the longitude in degrees, minutes and integer seconds. The positions of stations north (N) or south (S) of the Equator and east (E) or west (W) of the Greenwich meridian are indicated by the appropriate letters after the minutes figures.

2.2.3 *Elevation*

This column indicates:

(a) HP: The elevation of the station in metres (up to two decimals). It is the datum level to which barometric pressure reports at the station refer; such current barometric values being termed "station pressure" and understood to refer to the given level for the purpose of maintaining continuity in the pressure records;

(b) H or HA in metres (up to two decimals):
H, elevation of the ground (average level of terrain in immediate vicinity of station), is given for stations not located on aerodromes;
HA, official altitude of the aerodrome, is given for stations located on aerodromes. They are designated by the letter A in the column "Other observations and remarks" (see paragraph 2.2.8 below).

Notes : 1) The symbol # indicates that the elevation figures are approximate.

2) The symbol "-" (dash) under the column HP means that "station pressure" is not calculated and that barometric pressure readings are reduced direct to Mean Sea Level for both synoptic purposes and maintaining continuity in the pressure records.

2.2.4 *Pressure level*

For those stations not indicating air pressure reduced to mean sea level (group 4PPPP) in their synoptic reports, the entries in this column show as follows which information is reported in lieu of group 4PPPP:

STATION	pressure at station level reported using group $3P_oP_oP_oP_o$
1000 HPA) 850 HPA) 700 HPA) 500 HPA)	geopotential of the given standard isobaric surface reported using group $4a_3hhh$

2.2.5 *Surface synoptic observations*

The symbol X means that surface observations are made regularly in accordance with a fixed schedule. If figures are indicated instead of an X, e.g. 02 in the column 03, this means that observations are made regularly at 0200 UTC instead of at the standard observation time of 0300 UTC.

2.2.6 *Hourly observations (H) - Half-hourly observations (S)*

This column indicates the hourly and half-hourly observations made at the station. Hourly observations are shown by the letter "H" followed by the period of the day during which they are made. Similarly, half-hourly observations are shown by the letter "S" followed by the period of the day during which they are made. Except in a few cases the period begins and ends on the hour, and the times are represented by two figures. When the period begins or ends at the half-hour the full four-figure time is given.

2.2.7 *Upper-air observations*

Upper-air observations are indicated by means of one or more appropriate letters below the corresponding standard observation time.

In all cases where the official observation time (time fixed by the service for the release of the balloon, parachute or rocket) falls within the period of 45 minutes immediately before the corresponding standard time as laid down in Annex V to the WMO Technical Regulations - Manual on the Global Observing System, Part III, Regulation 2.4.3.2.4, the appropriate letter(s) is(are) placed below the standard time. In all cases in which it does not fall within the period in question, the official observation time is stated.

For the meaning of the letters, see the Legend.

2.2.8 ***Other observations and remarks***

This column provides information on additional observations (meteorological, geophysical, hydrological, etc.) made at the station, such as nephoscopic, radiation, seismological, phenological, river stage, aircraft reconnaissance observations, etc. These observations are indicated by abbreviations explained in the Legend.

This column also includes information on special types of stations such as airport, lightship, coastal station, mountain station, automatic station, etc., as well as references to special services available, e.g. "Hurricane forecast centre", etc.

Additional information relating to other columns may also appear under this column by means of remarks.

For further details of abbreviations and data published, see the Legend.

3. LANGUAGES

3.1 In accordance with the programme and languages of WMO publications, Volume A is issued in a bilingual English/French edition. The introduction is given in English, French, Russian and Spanish.

4. PRODUCTION OF A CD-ROM

4.1 A CD-ROM containing the updated version of Volume A is produced once a year.

5. METNO MESSAGES

5.1 **Purpose**

In order to provide Meteorological Services with advance notification of changes of operational importance in WMO Publication No. 9, Volume A (Observing Stations), which are not yet included in a new edition or supplement, the Secretariat issues at weekly intervals on Thursdays telegraphic messages containing advance notification of such changes. These weekly telegraphic messages are identified by the code name "METNO".

5.2 **Distribution**

INTRODUCTION

METNO messages are transmitted from Geneva to Zurich (Switzerland) and from there to the associated Regional Telecommunication Hub for world-wide dissemination through the Global Telecommunication System.

5.3 Format

The METNO messages are compiled in the standard format for routine meteorological messages using the data designator and geographical designator (TTAA = NOXX) in the abbreviated heading (NOXX01 LSSW YYGGgg).

5.4 Contents

METNO A0198 ..... A0298 ..... A0398, etc. (or A0198 nil)

Explanation

METNO	-	Message identifier
A	-	Volume A
01	-	Weekly serial number
98	-	Year

5.4.1 ***Section of the message concerning Volume A***

This section is divided into seven parts, a to g, which have the following meanings:

A - Delete the following station(s). The index number and the name are given.

B - Add the following new station(s). Full details are given (see examples below).

C - Change in index number/station name The new index number/the new station name are given.

D - Change in position. The new latitude and longitude are given after station index number and name, when a significant change has occurred.

E - Change in observing programme. This part applies especially to stations in regional basic synoptic networks. Full new programme of surface observations, and/or obs.H/obs.S, and/or upper-air observations is given after station index number and name.

F - Remarks. Only remarks essential to understanding or completion of previous data appear in this part (see examples below). In each case the data to which the remark applies is repeated in parentheses.

G - Changes in radiosonde instruments and observation procedures
This part concerns radiosonde stations listed in Volume A and updates the entries of the WMO Catalogue of Radiosondes in use by Members. The index number and name of the station are followed by identifiers (1) to (4) defining as follows the changes to the entries in the Catalogue.

(1) Instrument type (Table 1 of the catalogue)
(2) Release Times (Table 2 of the catalogue)
(3) Balloon ascent (Table 3 of the catalogue)
(4) Corrections for solar radiations (Yes or No)

When there is no information for any of the above seven parts the message contains the word "nil" against the appropriate part(s).

Examples

A 60510 tiaret / 93323 vanganui / 11033 breitenfurt /

B 01224 skalmen fyr 6328n 0745e 13 13 . x x x x . x . . . . . /

C 62397 sohag/aghmeem / 93529 anatori /

D 40435 dawadmi 2430n 4421e /

E 60607 timimoun . . x x x x x . p p p p / 42492 patna rw p rw . /
71805 saint-pierre . . x x x x x x . . . . . /
07315 la rochelle x x x x x x x x /

f 89058 great wall (. . . .) () pilot-balloon observations are made during clear weather conditions /
10405 laarbruch (x) (x) (x) (x) (x) (x) (x) (x) () aut irreg. /

G 08579 lisboa/gago coutinho (1) L2 (2) 1100 and 2300 utc (3) 30,50,62,75,90 (4) yes /

6. WORLD WEATHER WATCH OPERATIONAL NEWSLETTER

6.1 In addition to the METNO weekly telegraphic notification, information on important changes in the operation of synoptic stations is also included in the World Weather Watch Operational Newsletter. The Annex on the Global Observing System contains a special section devoted to changes to Volume A

7. TECHNICAL REGULATIONS RELEVANT TO VOLUME A

7.1 In seeking to maintain a high standard of accuracy in the material published in Volume A the WMO Secretariat depends entirely on the goodwill of the Meteorological Services throughout the world. Their co-operation in keeping the Secretariat fully informed of all changes in the observing programmes and other details concerning the synoptic stations under their responsibility is a decisive factor in attaining this aim. It may therefore be opportune to remind those responsible of the regulations applicable to the identification of synoptic stations and the dispatch to the Secretariat of information concerning these stations. The appropriate paragraphs of the Manual on the Global Observing System, Volume I (Annex V to the WMO Technical Regulations) are reproduced below for convenient reference with the same numbering as in the Manual on the Global Observing System:

Manual on the Global Observing System, Part III, Regulation 2.3.2.1
(formerly T.R. /A.1.1/ 5.1.1)

A synoptic land station shall be identified by a station index number assigned by the Member concerned, within the allocation made to that Member, in compliance with the scheme prescribed in the Manual on Codes (Publication No. 306)
Note: A lightship station may be identified by a station index number.

INTRODUCTION

Manual on the Global Observing System, Part III, Regulation 2.3.2.6
(formerly T.R. /A.1.1/ 5.1.2)

If it is necessary to change the index number of a synoptic land station, the reports of which are included in international exchanges, such change should be made effective on 1 January or 1 July.

Manual on the Global Observing System, Part III, Regulation 2.6.3
(formerly T.R. /A.1.1/ 5.2.2)

An aeronautical meteorological station on land shall be identified by a station index number assigned by the Member concerned in compliance with the scheme prescribed in the Manual on Codes (Publication No. 306)

Manual on the Global Observing System, Part III, Regulation 2.6.4
(formerly T.R. /A.1.1/ 5.2.3)

If a change of index number of an aeronautical meteorological station on land, the reports of which are included in international exchanges, is necessary, such change should be made effective on 1 January or 1 July.

Manual on the Global Observing System, Part III, Regulation 2.3.2.2
(formerly T.R. /A.1.1/ 7.1.1)

When a Member establishes a synoptic land station or an ocean weather station, the Member shall send the following information to the Secretariat, at least two months before the station becomes operational:

(a) Name and, where appropriate, station index number (stating whether the station is automatic or manned, and, if both, the time of each);

(b) Geographical co-ordinates in degrees, minutes and integer seconds, and, except for the ocean weather stations, elevation in meters rounded up to two decimals;

(c) Geopotential of the datum level to which the pressure is reduced, or the reference isobaric surface geopotential of which is reported;

(d) Times at which synoptic observations are made and reported;

(e) Topographical situation;

(f) Any other information required for completion of the entries in Publication No. 9, Volume A.

Manual on the Global Observing System, Part III, Regulation 2.3.2.3
(formerly T.R. /A.1.1/ 7.1.2)

Members shall send the necessary amendments to the information supplied under Regulation 2.3.2.2 (a) - (f) above to the Secretariat as soon as possible.

Manual on the Global Observing System, Part III, Regulation 2.3.2.4
(formerly T.R. /A.1.1/ 7.1.3)

Any change in the index number of synoptic stations included in the international exchanges should be notified to the Secretariat, at least six months before becoming effective.

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LEGEND

A. Symbols used to indicate synoptic observations

Symbol	Meaning
P	Pilot-balloon; observation of upper-wind obtained by optical tracking of a free balloon
R	Radiosonde; observation of atmospheric pressure, temperature and humidity in the upper-air obtained by electronic means
W	Radiowind; upper-wind observation obtained by tracking a free balloon by electronic means Note : The letters P, R and W are combined as necessary to indicate simultaneous observations (PR or RW)
X	Surface synoptic observation carried out at the standard time specified. The symbol may also be used to indicate an upper-air observation of unspecified type. The symbol X is replaced by a time (e.g. 23, 02, etc.) when the observation is carried out at a non-standard time

B. Abbreviations and symbols used to give additional information

Abbreviation or symbol	Meaning
A	Aerodrome
A/R	As required
AGRIMET	Agrometeorological station
ANTON	Antarctic Observing Network: SYNOP/CLIMAT station
ANTON(T)	Antarctic Observing Network: TEMP station
ATMEL	Atmospheric electricity measurements
ATMOS	Atmospherics location by narrow-sector direction-finder
AUR	Visual aurora
AUT	Automatic station or observation made by automatic equipment
C	Coastal station
CARBON DIOXIDE	Carbon dioxide observations
CLIMAT (C)	Station for which monthly climatological means of surface elements are transmitted
COSRA	Cosmic radiation observations

Abbreviation or symbol	Meaning
CTBTO	Comprehensive Nuclear-Test Ban Treaty Organization, International Monitoring System Network monitoring station
DST	Daylight saving time
EARTH CURRENT	Earth current observations
EVAP	Evaporation measurements
GAMMA RAY	Gamma ray measurements
GAW	Background atmospheric pollution monitoring station
GSN	GCOS Surface Network station
GUAN	GCOS Upper-air Network station
H	Hourly observations) The letters are followed by figures) showing the hours during which the
S	Half - hourly observations) observations are made (e.g. H00-24) or S0630-1830)
HU/FC	Hurricane, tropical cyclone or typhoon forecast centre
HY/A	Seaplane base
ICE	Ice observations
ICE NUCLEI	Ice nuclei observations
IONOS	Ionospheric observations
L	Lightship
LH	Lighthouse
LIT	Lightning counter
M	Mountain station
MAGNET	Magnetic observations
METAR	Aviation routine weather report
M/B	Station making reports of sudden changes
MONT	Observations of cloud below the level of the station
NEPH	Nephoscope observations
NLC	Noctilucent cloud
NOCTRA	Nocturnal radiation measurements
O/R	On request
OZONE	Ozone observations
PH	Phenological observations
RAD	Radiation measurements
RADSAMP	Radioactive sampling
RAREP	Weather radar report
RBCN	Regional Basic Climatological Network: CLIMAT station
RBSN(S)	Regional Basic Synoptic Network: SYNOP station

Abbreviation or symbol	Meaning
RBSN(T)	Regional Basic Synoptic Network: TEMP station
RBSN(P)	Regional Basic Synoptic Network: PILOT station
RBSN(ST)	Regional Basic Synoptic Network: SYNOP/TEMP station
RBSN(SP)	Regional Basic Synoptic Network: SYNOP/PILOT station
RECCO	Aircraft reconnaissance flights
R/F	River forecast
R/FC	River forecast centre
RIVCUR	River current measurements
RIVSTG	River stage measurements
ROCOB	Rocket-sonde observations
RSD	Radar storm and meteorological phenomena detection
SEA	State of sea observations
SEA/SWELL	Sea and swell observations
SEATEMP	Sea temperature measurements
SEISMO	Seismological observations
SFERIC	Atmospherics detection by cathode-ray direction-finder
SKYRA	Sky radiation measurements
SNOW	Snow survey
SOILTEMP	Soil temperature measurements
SOLRA	Solar radiation measurements
SPECI	Aviation selected special weather reports
SUNDUR	Sunshine duration measurements
SWELL	Swell observations
TIDE	Tide observations
TI/WA/FC	Tidal wave forecast centre
TOTRA	Total radiation measurements
VOLCANO	Volcanic eruption observations
WGI	World geophysical intervals
W/D	Working days
WN	Upper-wind observations made by using navigation aids (NAVAID)
WP	Wind Profiler
WR	Upper-wind observations made by radar
WT	Upper-wind observations made by radiotheodolite
WTR	Upper-wind observations made by radiotheodolite/radar composite method
1,2,.....7	Monday, Tuesday, ...Sunday
I,II,.....XII	January, February, ...December

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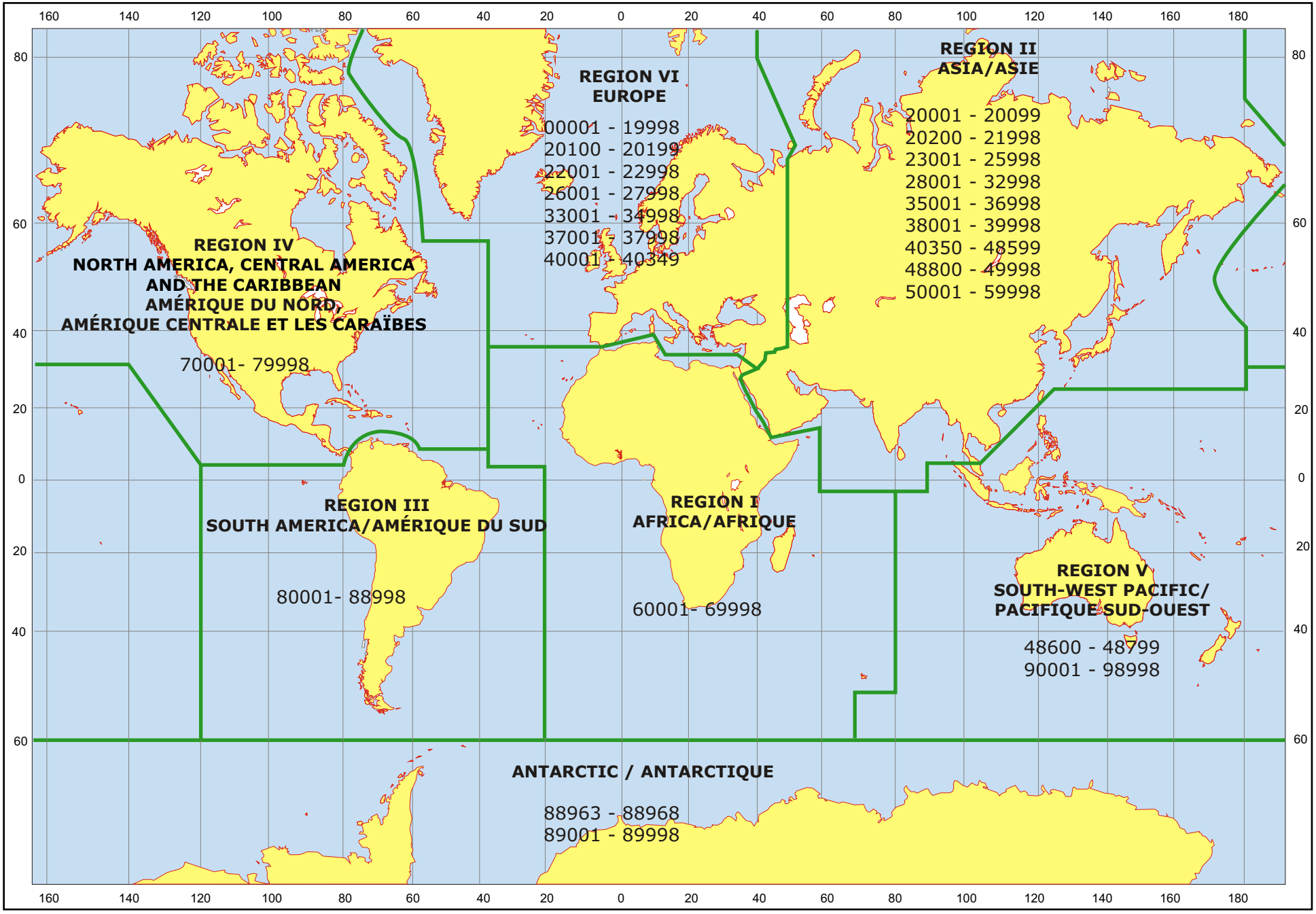
WORLD MAP OF WMO REGIONS / CARTE MONDIALE DES RÉGIONS



(Intentionally blank)

TABLE DES MATIERES

Introduction .....

Légende .....

REGION I : Afrique

REGION II : Asie

REGION III : Amérique du Sud

REGION IV : Amérique du nord et Amérique centrale et les Caraïbes

REGION V : Pacifique Sud-Ouest

REGION VI : Europe

Stations dans l'Antarctique

Stations météorologiques océaniques

INTRODUCTION

1. CONTENU DU VOLUME A

1.1 Le Volume A, comprend une liste complète de toutes les stations qui effectuent actuellement des observations en surface et en altitude et qui sont utilisées à des fins synoptiques. Les renseignements sont présentés dans l'ordre des Régions de l'OMM et, pour chaque Région, dans l'ordre des chiffres indicatifs des stations. Les sections relatives aux Régions sont suivies de sections qui contiennent des informations sur les stations de l'Antarctique, et les stations météorologiques océaniques. Après la présente introduction, on trouvera une légende qui donne l'explication des divers symboles utilisés dans la publication, ainsi qu'une carte mondiale des Régions de l'OMM montrant l'attribution des chiffres indicatifs de stations.

2. PRESENTATION DES RENSEIGNEMENTS

2.1 Les informations de ce volume sont présentées en colonnes de la manière suivante :

INDICATIF	NOM	LAT.	LONG.	ELEVATION		NIVEAU DE PRESSION	OBSERVATIONS EN SURFACE								OBS.H OBS.S	OBSERVATIONS EN ALTITUDE				AUTRES OBSERVATIONS ET REMARQUES
				HP	H/ HA		00	03	06	09	12	15	18	21		00	06	12	18	

2.2 Des explications concernant chaque colonne sont données ci-après:

2.2.1 ***<u>Indicatif</u>***

Un indicatif de station de la forme IIiii est inclus dans les messages d'observations météorologiques faites aux stations météorologiques terrestres ou à bord des bateaux-feux employant les formes symboliques terrestres. Ce groupe permet d'identifier la station météorologique où l'observation a été faite.

L'indicatif d'une station est composé de <u>l'indicateur régional</u> (II) et du <u>chiffre indicatif de la station</u> (iii).

L'indicateur régional définit la zone où est située la station d'observation. Les indicatifs de stations ont été attribués comme suit:

Région I	:	Afrique	.....	60001	-	69998
Région II	:	Asie	.....	(20001	-	20099
				(20200	-	21998
				(23001	-	25998
				(28001	-	32998
				(35001	-	36998
				(38001	-	39998
				(40350	-	48599
				(48800	-	49998
				(50001	-	59998
Région III	:	Amérique du Sud	.....	80001	-	88998

INTRODUCTION

Région IV	:	Amérique du Nord et Amérique centrale	.....	70001	-	79998
Région V	:	Pacifique Sud-Ouest	.....	(48600	-	48799
				(90001	-	98998
Région VI	:	Europe	.....	(00001	-	19998
				(20100	-	20199
				(22001	-	22998
				(26001	-	27998
				(33001	-	34998
				(37001	-	37998
				(40001	-	40349
Stations dans l'Antarctique			.....	89001	-	89997

Dans chaque Région l'attribution des indicateurs régionaux aux services intéressés est faite par accord régional.

Les chiffres indicatifs de stations (iii) correspondant à un même "indicateur régional" (II), à l'exception de l'indicateur 89, sont en principe distribués en divisant la zone attribuée à cet indicateur en bandes horizontales (larges par exemple de 1 ou plusieurs degrés de latitude). Si possible, les chiffres indicatifs des stations vont en croissant de l'ouest vers l'est à l'intérieur de chaque bande et le premier chiffre du chiffre indicatif iii augmente du nord vers le sud.

Les indicatifs des stations situées dans l'Antarctique sont attribués par le Secrétaire général conformément au plan suivant :

Chaque station a un indicatif international 89xxy, où xx est composé du chiffre des centaines et du chiffre des dizaines (non arrondi) de la longitude de la station. Pour les longitudes est, on ajoute 50 (par exemple, 89124 indique une station située entre les méridiens de 120° et 130°W, tandis que 89654 indique une station située entre les méridiens de 150° et 160°E). Le chiffre "y" est alloué approximativement d'après la latitude de la station, la valeur de "y" augmentant avec la latitude.

Pour les stations pour lesquelles il n'y a plus d'indicatif international disponible au titre du plan ci-dessus, l'algorithme est élargi en ajoutant 20 à xx pour les longitudes ouest (indicatifs compris entre 200 et 380) et en ajoutant 70 pour les longitudes est (indicatifs compris entre 700 et 880), afin d'obtenir de nouveaux indicatifs.

Les stations de l'Antarctique qui disposaient déjà d'indicatifs avant l'introduction de ce plan en 1957 conservent les indicatifs qui leur avaient été attribués avant cette date.

Il n'est pas attribué aux stations météorologiques d'indicatifs comprenant le même chiffre répété cinq fois (par exemple 55555, 77777, etc.) se terminant par 000 ou 999, ou pouvant prêter à confusion avec des indicateurs de codes spéciaux (par exemple 10001, 77744, 19191, 89998, etc.).

Les modifications apportées aux indicatifs des stations synoptiques terrestres ou des

stations de météorologie aéronautique terrestres, dont les messages d'observation sont inclus dans les échanges internationaux, doivent entrer en vigueur le 1er janvier ou le 1er juillet. Elles doivent être communiquées au Secrétariat au moins six mois avant leur entrée en vigueur.

D'autres renseignements concernant les indicatifs de stations doivent être envoyés au Secrétariat au moins deux mois avant leur entrée en vigueur.

2.2.2 *Latitude et longitude*

Ces colonnes indiquent la latitude et la longitude en degrés, minutes et secondes. La position de chaque station au nord (N) ou au sud (S) de l'équateur et à l'est (E) ou à l'ouest (W) du méridien de Greenwich est indiquée par les lettres appropriées après le chiffre des minutes.

2.2.3 *Altitude*

Dans cette colonne figurent :

(a) HP: L'altitude de la station en mètres (jusqu'à deux décimales). C'est le niveau de référence auquel se rapportent les observations de pression à la station. Les valeurs correspondantes de la pression sont appelées "pression au niveau de la station" et il est entendu qu'elles se rapportent au niveau spécifié en vue d'assurer la continuité des relevés barométriques.

(b) H ou HA en mètres (jusqu'à deux décimales):
H, altitude du sol (niveau moyen du terrain à proximité immédiate de la station), est donnée pour les stations qui ne sont pas situées sur un aérodrome;
HA, altitude officielle de l'aérodrome, est donnée pour les stations qui se trouvent sur un aérodrome. Celles-ci sont signalées par un A dans la colonne "Autres observations et remarques" (voir paragraphe 2.2.8 ci-dessous).

Notes : 1) Le symbole # placé après l'altitude indique que celle-ci est approximative.
2) Le symbole "-" (tiret) placé dans la colonne HP indique que les valeurs de la "pression au niveau de la station" ne sont pas calculées et que les lectures barométriques sont réduites directement au niveau moyen de la mer tant pour le chiffrement des observations synoptiques que pour s'assurer la continuité des relevés barométriques.

2.2.4 *Niveau de pression*

Pour les stations n'indiquant pas dans leurs messages synoptiques la pression atmosphérique réduite au niveau moyen de la mer (groupe 4PPPP), cette colonne précise de la manière suivante quelles sont les indications transmises au lieu du groupe 4PPPP :

STATION	Pression au niveau de la station indiquée en utilisant le groupe $3P_oP_oP_oP_o$
1000 HPA) 850 HPA) 700 HPA) 500 HPA)	Géopotentiel d'une surface isobare standard indiqué en utilisant le groupe $4a_3hhh$

INTRODUCTION

2.2.5 *Observations synoptiques en surface*

Le signe X indique que des observations en surface sont faites régulièrement selon un programme établi. Si des chiffres apparaissent à la place du X, par exemple 02 dans la colonne 03, cela signifie que les observations sont faites régulièrement à l'heure indiquée (0200 UTC) au lieu d'être faites à l'heure standard (0300 UTC).

2.2.6 *Observations horaires (H) - Observations semi-horaires (S)*

Cette colonne indique les observations horaires et semi-horaires effectuées à la station. Les observations horaires sont signalées par la lettre "H" suivie de la période de la journée au cours de laquelle elles sont faites. De même, les observations semi-horaires sont signalées par la lettre "S" suivie de la période de la journée au cours de laquelle elles sont faites. Dans la plupart des cas, la période commence et finit à l'heure ronde, et les heures de début et de fin sont indiquées par deux chiffres. Lorsque la période commence ou finit à la demi-heure, l'heure est indiquée en quatre chiffres.

2.2.7 *Observations en altitude*

Les observations en altitude sont indiquées au moyen d'une ou plusieurs lettres appropriées insérées au-dessous de l'heure d'observation standard correspondante.

Dans tous les cas où l'heure officielle d'observation (heure fixée par le service pour le lâcher du ballon, du parachute ou de la fusée) tombe dans la période de 45 minutes qui précède l'heure standard correspondante conformément à la règle 2.4.3.2.4 figurant dans la Partie III du Manuel du système mondial d'observation qui constitue l'Annexe V au Règlement technique de l'OMM, la (ou les) lettre(s) appropriée(s) est (ou sont) placée(s) sous cette heure standard. Dans tous les cas où elle ne tombe pas dans la période précitée, cette heure officielle d'observation est précisée.

Voir la Légende pour la signification des lettres.

2.2.8 *Autres observations et remarques*

Cette colonne donne des indications au sujet des observations supplémentaires (météorologiques, géophysiques, hydrologiques, etc.) faites à la station, telles qu'observations néphoscopiques, séismologiques, phénologiques, observations du rayonnement, du niveau des cours d'eau, observations faites au cours des vols de reconnaissance par avion, etc. Ces observations sont indiquées par des abréviations expliquées dans la Légende.

Cette colonne contient aussi des renseignements sur les différents types de stations, tels que aéroport, bateau-feu, station côtière, station de montagne, station automatique, etc., ainsi que des références à des services spéciaux qu'elles fournissent, comme "centre de prévision d'ouragans", etc.

Des renseignements supplémentaires se rapportant à d'autres colonnes peuvent également figurer ici sous forme de remarques.

Pour de plus amples détails sur les abréviations ou sur les données publiées, voir la

INTRODUCTION

Légende.

3. LANGUES

3.1 Conformément aux dispositions linguistiques adoptées pour le programme des publications de l'OMM, le Volume A est publié sous forme d'une édition bilingue anglais/français. L'introduction est en anglais, français, russe et espagnol.

4. PRODUCTION D'UN CD-ROM

4.1 Un CD-ROM contenant le Volume A est produit une fois par an.

5. MESSAGES METNO

5.1 Application

Afin d'informer les Services météorologiques aussitôt que possible, des importants changements qui ont été apportés à la Publication No. 9, Volume A (Stations d'observation) et Volume C (Transmissions), mais qui n'ont pas encore été publiés dans une nouvelle édition ou un supplément, le Secrétariat diffuse chaque semaine - le jeudi - des messages télégraphiques contenant des notifications préalables des changements en question. Ces messages télégraphiques hebdomadaires sont identifiés par le nom de code METNO.

5.2 Distribution

Les messages METNO sont transmis de Genève à Zurich (Suisse) et, de là, au centre régional de télécommunications qui s'y rattache, d'où ils sont diffusés dans le monde entier sur les circuits du Système mondial de télécommunications.

5.3 Forme de présentation

Les messages METNO sont donnés sous la forme de présentation normalisée qui est adoptée pour les messages météorologiques réguliers en utilisant l'indicateur de données et l'indicateur géographique (TTAA = NOXX) dans l'en-tête abrégé (NOXX01 LSSW YYGGgg).

5.4 Contenu

METNO	A0198	.....	A0298	.....	A0398, etc.	(or A0198 nil)
METNO	C0198	.....	C0298	.....	C0398, etc.	(or C0198 nil)

Explication

METNO	-	Groupe d'identification du message
A	-	Volume A
01	-	Numéro d'ordre de la semaine

98	-	Année
C	-	Volume C
01	-	Numéro d'ordre de la semaine
98	-	Année

5.4.1 ***Section du message relative au Volume A***

Cette section est subdivisée en sept parties, identifiées par les lettres a à g, qui ont les significations suivantes :

A - Supprimer la ou les station(s) suivante(s). On indique le chiffre indicatif et le nom de la station.

B - Ajouter la ou les nouvelle(s) station(s) suivante(s). On donne des renseignements complets, voir les exemples donnés plus loin.

C - Modifications concernant les chiffres indicatifs/les noms de la station. On donne le nouveau chiffre indicatif/le nouveau nom de la station.

D - Modifications concernant les positions. Les nouvelles coordonnées (latitude et longitude) sont indiquées après le chiffre indicatif et le nom de la station, lorsqu'il y a eu des changements significatifs de position.

E - Modifications concernant les programmes d'observation. Cette partie s'applique particulièrement aux stations des réseaux synoptiques de base régionaux. Le nouveau programme complet d'observations en surface, et/ou d'obs. H/obs. S, et/ou d'observations en altitude suit le chiffre indicatif et le nom de la station.

F - Remarques. Cette partie ne contiendra que les remarques indispensables pour comprendre ou compléter des informations données dans les parties précédentes (voir les exemples présentés plus loin). Dans chaque cas, les données auxquelles s'applique la remarque sont répétées entre parenthèses.

G - Modifications apportées aux instruments de radiosondage et aux méthodes d'observation. Cette partie concerne les stations de radiosondage qui figurent dans le Volume A et assure la mise à jour des renseignements du Catalogue OMM des radiosondes utilisées par les Membres. Le chiffre indicatif et le nom de la station sont suivis d'identificateurs (1) à (4) qui définissent de la manière suivante les changements aux indications du catalogue.

(1) Type d'instrument (Tableau 1 du catalogue)
(2) Heures de lâcher (Tableau 2 du catalogue)
(3) Vitesse ascensionnelle du ballon (Tableau 3 du catalogue)
(4) Corrections apportées pour éliminer les erreurs dues au rayonnement solaire (oui ou non)

Lorsque pour l'une quelconque des sept parties ci-dessus, il n'y a rien à signaler, le mot "nil" est inséré dans le message immédiatement après la lettre identifiant la partie correspondante.

Exemples

INTRODUCTION

a 60510 tiaret / 93323 vanganui / 11033 breitenfurt /

b 01224 skalmen fyr 6328n 0445e 13 13 . x x x x . x . . . . . /

c 62397 sohag/aghmeem / 93529 anatori /

d 40435 dawadmi 2430n 4421e /

e 60607 timimoun . . x x x x x . P p p p / 42492 patna rw p rw . /
71805 saint-pierre . . x x x x x x . . . . . / /
07315 la rochelle x x x x x x x x /

f 89058 great wall (. . . .) () pilot-balloon observations are made during clear weather conditions /
10405 Laarbruch (x) (x) (x) (x) (x) (x) (x) (x) () aut irreg. /

g 08579 lisboa/gago coutinho (1) L2 (2) 1100 and 2300 utc (3) 30,50,62,75,90 (4) yes /

6. BULLETIN D'EXPLOITATION SUR LE FONCTIONNEMENT DE LA VMM

6.1 En plus du service hebdomadaire de notifications télégraphiques METNO, le bulletin d'exploitation sur le fonctionnement de la Veille météorologique mondiale donne aussi des renseignements sur les changements importants qui interviennent dans le fonctionnement des stations synoptiques. L'annexe sur le Système mondial d'observation contient une section ayant trait aux changements affectant le Volume A.

7. DISPOSITIONS DU REGLEMENT TECHNIQUE S'APPLIQUANT AU VOLUME A

7.1 Dans ses efforts pour tenir le mieux possible à jour le Volume A, le Secrétariat de l'OMM dépend entièrement de la bonne volonté des services météorologiques du monde entier. Le concours que ces services apportent au Secrétariat en lui communiquant tous les changements intervenus dans les programmes d'observation et d'autres précisions concernant les stations synoptiques placées sous leur contrôle est un facteur décisif de la réussite de ces efforts. Il n'est donc peut-être pas inutile de rappeler aux autorités compétentes les règles qui s'appliquent à l'identification des stations synoptiques et à l'envoi au Secrétariat des renseignements concernant ces stations. Les dispositions appropriées qui figurent dans le Volume I du Manuel du système mondial d'observation (Annexe V au Règlement technique de l'OMM) sont reproduites ci-après avec la même numérotation que dans le Manuel du système mondial d'observation.

Règle 2.3.2.1, Partie III du Manuel du système mondial d'observation
(anciennement règle/A.1.1/5.1.1 du Règlement technique)

Une station synoptique terrestre est identifiée par un indicatif de station assigné par le Membre

intéressé et choisi parmi ceux qui ont été attribués à ce Membre dans le plan prescrit dans la Publication No. 306 de l'OMM - Manuel des codes
Note : Une station sur bateau-feu peut être identifiée par un indicatif de station.

Règle 2.3.2.6, Partie III du Manuel du système mondial d'observation
(anciennement règle/A.1.1/5.1.2 du Règlement technique).

Toute modification apportée à l'indicatif d'une station synoptique entre en vigueur le 1er janvier ou le 1er juillet.

Règle 2.6.3, Partie III du Manuel du système mondial d'observation
(anciennement règle/A.1.1/5.2.2 du Règlement technique)

Une station terrestre de météorologie aéronautique est identifiée à l'aide d'un indicatif de station attribué par le Membre intéréssé conformément aux prescriptions figurant dans la Publication No. 306 de l'OMM - Manuel des codes.

Règle 2.6.4, Partie III du Manuel du système mondial d'observation
(anciennement règle/A.1.1/5.2.3 du Règlement technique)

S'il est nécessaire de modifier l'indicatif d'une station terrestre de météorologie aéronautique, dont les messages d'observation font partie des échanges internationaux, cette modification devrait entrer en vigueur le 1er janvier ou le 1er juillet.

Règle 2.3.2.2, Partie III du Manuel du système mondial d'observation
(anciennement règle/A.1.1/7.1.1 du Règlement technique)

Lorsqu'un Membre établit une station synoptique terrestre ou une station météorologique océanique, il envoie les renseignements suivants au Secrétariat, au moins deux mois avant que la station entre en exploitation:

(a) Nom et, le cas échéant, indicatif de la station (en mentionnant si la station est automatique ou dotée de personnel et, s'il s'agit des deux, les heures auxquelles les observations sont faites dans chaque cas);

(b) Coordonnées géographiques de la station en degrés et minutes d'arc et, sauf pour les stations météorologiques océaniques, son altitude en mètres entiers;

(c) Géopotentiel, en mètres géopotentiels entiers, du niveau de référence auquel la pression est réduite ou surface isobare de référence dont le géopotentiel est transmis;

(d) Heures auxquelles les observations synoptiques sont faites et transmises;

(e) Situation topographique;

(f) Toutes autres informations nécessaires pour compléter les indications données dans le Volume A - stations d'observation - de la Publication No. 9 de l'OMM.

Règle 2.3.2.3, Partie III du Manuel du système mondial d'observation
(anciennement règle/A.1.1/7.1.2 du Règlement technique)

Chaque Membre envoie au Secrétariat, dans les plus brefs délais, les amendements nécessaires aux renseignements prévus au paragraphe 2.3.2.2 ci-dessus;

Règle 2.3.2.4, Partie III du Manuel du système mondial d'observation
(anciennement règle/A.1.1/7.1.3 du Règlement technique)

Toute modification apportée à l'indicatif d'une station synoptique, dont les messages sont inclus dans les échanges internationaux, devrait être annoncée au Secrétariat au moins six mois avant son entrée en vigueur.

8. DENI DE RESPONSABILITE

Les appellations utilisées dans cette publication ont été fournies par les autorités compétentes Ces appellations et la présentation des données qui figurent dans cette publication n'impliquent de la part du Secrétariat de l'Organisation météorologique mondiale aucune prise de position quant au statut juridique des pays, territoires, villes ou zones, ou de leurs autorités, ni quant au tracé de leurs frontières ou limites.

LEGENDE

A. Symboles utilisés pour indiquer les observations synoptiques

Symbole	Signification
P	Observation par ballon-pilote; observation du vent en altitude obtenue en suivant à l'aide d'un dispositif optique la trajectoire d'un ballon libre
R	Radiosondage; observation de la pression atmosphérique, de la température et de l'humidité en altitude obtenue par des moyens électroniques
W	Radiovent; observation du vent en altitude obtenue en suivant par des moyens électroniques la trajectoire d'un ballon libre Note : Les lettres P, R et W sont combinées, selon les besoins, pour indiquer des observations effectuées simultanément (PR ou RW).
X	Observation synoptique en surface faite à l'heure standard indiquée. Ce symbole peut également être utilisé pour représenter une observation en altitude de type non précisé. Le symbole X est remplacé par deux chiffres (par exemple 23, 02, etc.) lorsque l'observation n'est pas effectuée à une des heures standard.

B. Abréviations et symboles utilisés pour fournir des renseignements

Abréviation ou symbole	Signification
A	Aérodrome
A/R	Selon les besoins
AGRIMET	Station de météorologie agricole
ATMEL	Mesures de l'électricité atmosphérique
ANTON	Réseau d'observation de l'Antarctique: station SYNOP/CLIMAT
ANTON(T)	Réseau d'observation de l'Antarctique: station TEMP
ATMOS	Localisation des parasites atmosphériques à l'aide d'un radiogoniomètre à secteur étroit
AUR	Observation des aurores
AUT	Station automatique ou observation effectuée au moyen d'un équipement automatique
C	Station côtière
CARBON DIOXIDE	Observations de l'anhydride carbonique
CLIMAT (C)	Station pour laquelle sont transmises des moyennes climatologiques mensuelles d'éléments météorologiques en surface

LEGENDE

Abréviation ou symbole	Signification
COSRA	Observations du rayonnement cosmique
CTBTO	Organisation du Traité d'interdiction complète des essais nucléaires
DST	Horaire d'été
EARTH CURRENT	Observations des courants telluriques
EVAP	Mesures de l'évaporation
GAMMA RAY	Mesures du rayonnement gamma
GAW	Station de surveillance de la pollution atmosphérique de fond
GSN	Réseau de stations d'observation en surface pour le SMOC
GUAN	Réseau de stations d'observation en altitude pour le SMOC
H	Observations horaires
S	Observations semi-horaires
HU/FC	Centre de prévision d'ouragans, de cyclones tropicaux ou de typhons
HY/A	Hydrobase
ICE	Observations des glaces
ICE NUCLEI	Observations des noyaux glaçogènes
IONOS	Observations ionosphériques
L	Bateau-feu
LH	Phare
LIT	Compteur de décharges orageuses
M	Station de montagne
MAGNET	Observations magnétiques
METAR	Message d'observation météorologique régulière pour l'aviation
M/B	Station transmettant des avis de variations brusques
MONT	Observations des nuages en contrebas de la station
NEPH	Observations néphoscopiques
NLC	Nuages nocturnes lumineux
NOCTRA	Mesures du rayonnement nocturne

) Les lettres sont suivies de chiffres
) qui indiquent la période pendant
) laquelle sont effectuées les
) observations (par exemple,
) H 00-24 ou S 0630-1830)

LEGENDE

Abréviation ou symbole	Signification
O/R	Sur demande
OZONE	Observations de l'ozone
PH	Observations phénologiques
RAD	Mesures du rayonnement
RADSAMP	Observations de la radioactivité
RAREP	Message d'observation météorologique effectuée par radar
RBCN	Réseau climatologique de base regional: station CLIMAT
RBSN(S)	réseau synoptique de base regional: station SYNOP
RBSN(T)	réseau synoptique de base regional: station TEMP
RBSN(P)	réseau synoptique de base regional: station PILOT
RBSN(ST)	réseau synoptique de base regional: station SYNOP/TEMP
RBSN(SP)	réseau synoptique de base regional: station SYNOP/PILOT
RECCO	Vols de reconnaissance
R/F	Prévisions du régime fluvial
R/FC	Centre de prévision du régime fluvial
RIVCUR	Mesures de l'écoulement d'une rivière
RIVSTG	Mesures du niveau d'une rivière
ROCOB	Observations par fusée-sonde
RSD	Détection des phénomènes météorologiques par radar
SEA	Observations de l'état de la mer
SEA/SWELL	Observations de la mer et de la houle
SEATEMP	Mesures de la température de la mer
SEISMO	Observations séismologiques
SFERIC	Détection des parasites atmosphériques à l'aide d'un radiogoniomètre à rayons cathodiques
SKYRA	Mesures du rayonnement céleste
SNOW	Relevé nivométrique
SOILTEMP	Mesures de la température du sol
SOLRA	Mesures du rayonnement solaire

LEGENDE

Abréviation ou symbole	Signification
SPECI	Messages d'observations spéciales sélectionnés pour l'aviation
SUNDUR	Mesures de la durée de l'insolation
SWELL	Observations de la houle
TIDE	Observations de la marée
TI/WA/FC	Centre de prévision de raz de marée
TOTRA	Mesures du rayonnement total
VOLCANO	Observations d'éruptions volcaniques
WGI	Intervalles géophysiques mondiaux
W/D	Jours ouvrables
WN	Observations du vent en altitude effectuées par méthode d'aide à la navigation (NAVAID)
WP	Prolfileur du vent
WR	Observations du vent en altitude effectuées par radar
WT	Observations du vent en altitude effectuées par radiothéodolite
WTR	Observations du vent en altitude effectuées par méthode combinée de radiothéodolite et radar
1,2,.....7	Lundi, mardi, ...dimanche
I,II,.....XII	Janvier, février,.....décembre

СОДЕРЖАНИЕ

Введение

Легенда ...

Мировая карта регионов ВМО — распределение индексов станций

РЕГИОН I : Африка

РЕГИОН II : Азия

РЕГИОН III : Южная Америка

РЕГИОН IV : Северная и Центральная Америка

РЕГИОН V : Юго-западная часть Тихого океана

РЕГИОН VI : Европа

Станции в Антарктике

Океанические станции погоды

ВВЕДЕНИЕ

1. СОДЕРЖАНИЕ ТОМА А

1.1 В томе содержится полный перечень всех действующих приземных и аэрологических станций, которые используются для синоптических целей. Содержание располагается в порядке регионов ВМО и в порядке индексов станций в пределах каждого Региона. За региональными разделами следуют разделы, в которых указываются станции в Антарктике и океанические станции погоды. После настоящего введения идет легенда, в которой дается описание смысла различных символов, встречающихся в публикации, и мировая карта регионов ВМО, на которой указано распределение индексов станций.

2. ОФОРМЛЕНИЕ ИНФОРМАЦИИ

2.1 Информация в настоящем томе дается в колонках следующим образом:

ИНДЕКС НОМЕР	НАЗВАНИЕ	ШИРОТА	ДОЛГОТА	ВЫСОТА		УРОВЕНЬ ДАВЛЕНИЯ	СИНОПТИЧЕСКИЕ НАБЛЮДЕНИЯ								НАБ.Н/ НАБЛ. S	АЭРОЛОГИ-ЧЕСКИЕ НАБЛЮДЕ-НИЯ				ДРУГИЕ НАБЛЮДЕНИЯ И ЗАМЕЧАНИЯ
				НР	Н/НА		00	03	06	09	12	15	18	21		00	06	12	18	

2.2 Ниже дается объяснение по каждой колонке этой таблицы.

2.2.1 Индекс

Индекс станции в группе IIiii включается в сводки метеорологических наблюдений, производимых на сухопутных метеорологических станциях или на плавучих маяках, которые используют наземные кодовые формы. С помощью этой группы производится опознавание метеорологической станции, на которой выполнено наблюдение.

Индекс станции состоит из номера района (II) и номера станции (iii).

Номер района обозначает район, в котором расположена станция. Индексы станций распределены следующим образом:

Регион I :	Африка	.....	60001 - 69998
Регион II :	Азия	.....	(20001 - 20099
			(20200 - 21998
			(23001 - 25998
			(28001 - 32998
			(35001 - 36998
			(38001 - 39998
			(40350 - 48599
			(48800 - 49998
			(50001 - 59998
Регион III :	Южная Америка	.....	80001 - 88998
Регион IV :	Северная и Центральная Америка	.....	70001 - 79998

Регион V :	Юго-западная часть Тихого океана	.....	(48600 - 48799
			(90001 98998
Регион VI :	Европа	.....	(00001 - 19998
			(20100 - 20199
			(22001 - 22998
			(26001 - 27998
			(33001 - 34998
			(37001 - 37998
			(40001 - 40349
Антарктические станции		.....	89001 - 89997

Номера районов распределены службам в пределах каждого Региона посредством регионального соглашения.

Номера станций (iii), относящиеся к общему «номеру района» (II), за исключением 89, обычно распределяются таким образом, что зона, охватываемая этим номером района, разделяется на две горизонтальные полосы (например, один или несколько градусов широты). Там, где это возможно, номера станций в пределах каждой полосы возрастают с запада на восток, и первая цифра трехзначного номера станции возрастает с севера на юг.

Индексы для станций в Антарктике распределены Генеральным секретарем в соответствий со следующей схемой.

Каждая станция имеет международный номер 89xxy, где посредством xx указывается ближайший 10-градусный меридиан, численное значение которого меньше долготы станции. Для восточной долготы прибавляется 50 (например, 89124 означает станцию, расположенную между 120 и 130° з. д., а 89654 означает станцию между 150 и 160° в. д.). Цифра под «y» грубо выделяется в соответствии с широтой станции, причем «y» возрастает к югу.

Для станций, которым международные индекс-номера больше не могут быть присвоены в рамках вышеуказанной схемы, алгоритм будет расширен путем прибавления 20 к xx для западных долгот (интервал индекс-номеров 200—380) и 70 для восточных долгот (интервал индекс-номеров 700—880) с тем, чтобы обеспечить присвоение новых индекс-номеров).

Антарктические станции, которые имели номера до введения этой схемы в 1957 г., сохраняют свои старые индексы.

Индексы станций, состоящие из одной цифры, повторяющейся пять раз (например, 55555, 77777 и т. д.), или оканчивающиеся на 000 или 999 или дублирующие специальные кодовые отличительные знаки (например, 10001, 77744, 19191, 89998 и т. д.), не относятся к метеорологическим станциям.

Изменения индексов сухопутных синоптических станций или сухопутных авиационных метеорологических станций, сводки которых включены в международный обмен, должны вводиться в действие с 1 января или 1 июля. Секретариат должен быть поставлен об этом в известность по крайней мере за шесть месяцев до вступления в силу таких изменений.

Другая информация, касающаяся индексов станций, должна направляться в Секретариат по крайней мере за два месяца до вступления в силу.

2.2.2 Широта и долгота

В этих колонках дается широта и долгота в градусах и минутах. Местоположения станций к северу (N) или югу (S) от экватора, к востоку (E) или западу (W) от гринвичского меридиана указываются соответствующими буквами после цифр минут.

2.2.3 Высота

В этой колонке указываются:

a) HP: Высота станции в метрах. Это — нуль высоты, к которой относятся сводки барометрического давления на станции; такие текущие барометрические значения называются «давлением на станции» и относятся к данному уровню в целях поддержания непрерывности данных давления;

b) H или HA в метрах:

H, высота земной поверхности (средний уровень местности в непосредственной близости от станции) дается для станций, расположенных не на аэродромах;

HA, официальная высота аэродрома, дается для станций, расположенных на аэродромах. Они имеют отличительную букву A в колонке «Другие наблюдения и замечания» (см. 2.2.8 ниже).

ПРИМЕЧАНИЯ: 1) Символ H означает, что цифры высоты являются приблизительными.
2) Символ « - » (тире) в столбце HP означает, «что давление на станции» не рассчитывается и что текущее барометрическое значение приводится непосредственно к среднему уровню моря как для синоптических целей, так и для поддержания непрерывных данных давления.

2.2.4 Уровень давления

Для станций, не указывающих атмосферное давление, приведенное к давлению на уровне моря (группа 4PPPP) в своих синоптических сводках, записи в этой колонке показывают, какая информация сообщается вместо группы 4PPPP следующим образом:

STATION	давление на уровне станции, сообщенное с использованием группы $3P_oP_oP_oP_o$
1000 HPA) 850 HPA) 700 HPA) 500 HPA)	геопотенциал данной стандартной изобарической поверхности, сообщенный с использованием группы $4a_3hhh$

2.2.5 Синоптические приземные наблюдения

Символ X означает, что приземные наблюдения производятся регулярно в соответствии с установленным расписанием. Если вместо X даются цифры, например, 02 в колонке 03, это означает, что наблюдения производятся регулярно в 0200 МСВ вместо стандартного срока наблюдения 0300 МСВ.

2.2.6 Ежечасные наблюдения (H), получасовые наблюдения (S)

В этой колонке указываются ежечасные и получасовые наблюдения, производимые на станции. Ежечасные наблюдения обозначаются буквой «H» сопровождаемой указанием периода дня, в течение которого производятся наблюдения. Аналогично этому, получасовые наблюдения обозначаются буквой «S», сопровождаемой периодом дня, в течение которого производятся наблюдения. За исключением небольшого числа случаев, период начинается и заканчивается на часе, и сроки представлены двумя цифрами. Когда период начинается и заканчивается на получасе, сроки даются четырьмя цифрами.

2.2.7 Аэрологические наблюдения

Аэрологические наблюдения обозначаются с помощью одной или нескольких соответствующих букв, располагаемых ниже соответствующего стандартного срока наблюдения.

Во всех случаях, когда официальный срок наблюдения (время, установленное службой для выпуска шара, сбрасывания парашюта или запуска ракеты) приходится на 45-минутный период непосредственно перед соответствующим стандартным сроком, установленным в дополнении V к Техническому регламенту — *Наставление по Глобальной системе наблюдений*, часть III, правило 2.4.3.2.4, соответствующая(ие) буква(ы) помещается(ются) ниже стандартного срока. Во всех случаях, когда он не попадает в этот период, указывается официальный срок наблюдения.

Значения букв описываются в разделе «Легенда».

2.2.8 Другие наблюдения и замечания

В этой колонке дается информация о дополнительных наблюдениях (метеорологических, геофизических, гидрологических и т. д.), производимых на станции, таких, как нефоскопические, радиационные, сейсмологические, фенологические, гидрологические, авиаразведочные наблюдения и т. д. Эти наблюдения обозначаются сокращениями, смысл которых разъясняется в «Легенде».

В этой колонке помещается также информация о специального типа станциях, таких, как станция в аэропорту, станция на плавучем маяке, береговая станция, горная станция, автоматическая станция и т. д., а также указания об имеющихся специальных службах, например, «центр прогноза ураганов» и т. д.

Дополнительная информация, относящаяся к другим колонкам, может также даваться в этой колонке в виде замечаний.

Более подробные сведения, касающиеся сокращений и публикуемых данных, содержатся в разделе «Легенда».

3. ЯЗЫКИ

В соответствии с программой и языками публикаций ВМО том А выпускается в двуязычном издании на английском и французском языках. Введение дается на английском, испанском, русском и французском языках.

4. ОБНОВЛЕНИЕ ПУБЛИКАЦИИ

CD-ROM, содержащий обновленное издание тома A, выпускается раз в год.

5. СООБЩЕНИЯ METNO

5.1 Цель

В целях обеспечения метеорологических служб заблаговременными извещениями об изменениях, являющихся важными в оперативном отношении, в томе A публикации ВМО № 9 (Наблюдательные станции) и в томе C (Передачи), которые еще не включены в новое издание или дополнение, Секретариат выпускает еженедельно по четвергам телеграфные сообщения, содержащие заблаговременные извещения о таких изменениях. Эти еженедельные телеграфные сообщения опознаются по кодовому названию METNO.

5.2 Распространение

Сообщения METNO передаются из Женены в Цюрих (Швейцария), а оттуда в соответствующий региональный узел телесвязи для распространения по всему миру по Глобальной системе телесвязи.

5.3 Формат

Сообщения METNO составляются по стандартному формату для обычных метеорологических сообщений с использованием указателя данных и географического указателя (TTAA = NOXX) в сокращенном заголовке (NOXX01 LSSW YYGGgg).

5.4 Содержание

METNO A0198 ..... A0298 ..... A0398, и т. д. (и A0198 nil)

Объяснение

METNO	—	опознавательный указатель сообщения
A	—	том A
01	—	порядковый недельный номер
98	—	год

5.4.1 Раздел сообщения, касающийся тома A

Этот раздел сообщения подразделяется на семь частей от A до G, которые имеют следующие значения:

A — исключить следующую(ие) станцию(и). Даются индекс и название станции.

B — добавить следующую(ие) новую(ые) станцию(и). Даются все сведения полностью (см. примеры, приведенные ниже).

C — изменение индекса/названия станции. Даются новый индекс/новое название станции.

D — изменение местоположения. После индекса и названия станции даются новые широта и долгота в тех случаях, когда имело место значительное изменение.

E — изменение программы наблюдений. Эта часть в особенности касается станций в региональных опорных синоптических сетях. После индекса и названия станции дается полностью новая программа синоптических наблюдений, и/или ежечасных набл. H/получасовых набл. S, и/или аэрологических наблюдений.

F — замечания. В этой части приводятся только замечания, необходимые для понимания или дополнения ранее полученных данных (см. примеры ниже). В каждом случае данные, к которым относятся замечания, повторяются в скобках.

G — изменения в радиозондовых приборах и процедурах наблюдений. Эта часть касается радиозондовых станций, перечисленных в томе A, и вносит изменения в записи каталога ВМО радиозондов, используемых странами-членами. За индексом и названием станции следуют опознаватели (1) — (4), определяющие изменения в записях в каталоге следующим образом:

1) тип прибора (таблица 1 каталога);
2) сроки запуска (таблица 2 каталога);
3) подъем шара (таблица 3 каталога);
4) поправки на солнечную радиацию (да или нет).

Когда не имеется информации по какой-либо из вышеперечисленных семи частей, в сообщении против соответствующего(их) раздела(ов) ставится слово "nil".

Примеры

A 60510 tiaret / 93323 vanganui / 11033 breitenfurt /

B 01224 skalmen fyr 6328n 0745e 13 13 . x x x x . x . . . . . /

C 62397 sohag/aghmeem/ 93529 anatori /

D 40435 dawadmi 2430n 4421e /

E 60607 timimoun . . x x x x x . p p p p / 42492 patna rw p rw . /
71805 saint-pierre . . x x x x x x . . . . /
07315 la rochelle x x x x x x x x /

F 89058 great wall (. . . .) () pilot-balloon observations are made during clear weather conditions /

10405 laarbruch (x) (x) (x) (x) (x) (x) (x) (x) () aut irreg. /

G 08579 lisboa/gago coutinho (1) L2 (2) 1100 and 2300 utc (3) 30,50,62,75,90 (4) yes /

6. ОПЕРАТИВНЫЙ ИНФОРМАЦИОННЫЙ БЮЛЛЕТЕНЬ ВСЕМИРНОЙ СЛУЖБЫ ПОГОДЫ

В дополнение к еженедельным телеграфным уведомлениям METNO информация о важных изменениях в работе синоптических станций включается также в информационный бюллетень Всемирной службы погоды. Приложение по Глобальной системе наблюдений содержит специальный раздел, посвященный изменениям в томе А.

7. ПРАВИЛА ТЕХНИЧЕСКОГО РЕГЛАМЕНТА, ОТНОСЯЩИЕСЯ К ТОМУ А

В своем стремлении поддержать высокий стандарт точности опубликованного в томе А материала Секретариат ВМО полностью зависит от доброй воли метеорологических служб стран мира. Их сотрудничество в информировании Секретариата о всех изменениях наблюдательных программ и других сведениях относительно синоптических станций, находящихся под их ответственностью, является решающим фактором в достижении этой цели. Поэтому возможно кстати напомнить о правилах, касающихся идентификации синоптических станций и отправки в Секретариат информации об этих станциях. Для удобства ссылок соответствующие параграфы *Наставления по Глобальной системе наблюдений*, том I (дополнение V к Техническому регламенту ВМО), воспроизведены ниже под теми же номерами, что и в *Наставлении по Глобальной системе наблюдений*:

Наставление по Глобальной системе наблюдений, часть III, правило 2.3.2.1 (ранее T.R./A.1.1/5.1.1)

Сухопутная синоптическая станция обозначается индексом станции, присвоенным ей соответствующим членом ВМО в соответствии с планом, предписанным в *Наставлении по кодам* (ВМО-№ 306).
Примечание. Станция на плавучем маяке может обозначаться индексом станции.

Наставление по Глобальной системе наблюдений, часть III, правило 2.3.2.6 (ранее T.R./A1.1/5.1.2)

Если необходимо изменить индекс сухопутной синоптической станции, сообщения которой включаются в международный обмен, то такого рода изменение должно вступить в силу с 1 января или 1 июля.

Наставление по Глобальной системе наблюдений, часть III, правило 2.6.3 (ранее T.R./A.1.1/5.2.2)

Авиационная сухопутная метеорологическая станция обозначается индексом станции, присвоенным ей соответствующим членом ВМО в соответствии с планом, предписанным в *Наставлении по кодам* (ВМО-№ 306).

Наставление по Глобальной системе наблюдений, часть III, правило 2.6.4 (ранее T.R./A.1.1/5.2.3)

Если необходимо изменить индекс авиационной сухопутной метеорологической станции, сообщения которой включаются в международный обмен, то такого рода изменение должно вступить в силу с 1 января или 1 июля.

Наставление по Глобальной системе наблюдений, часть III, правило 2.3.2.2 (ранее T.R./A.1.1/ 7.1.1)

Член ВМО, организующий сухопутную синоптическую станцию или океаническую метеорологическую станцию, должен но крайней мере за 2 месяца до начала ее работы сообщить Секретариату ВМО следующие сведения:

a) название и, в надлежащих случаях, индекс станции (с указанием, является ли станция автоматической или с персоналом);

b) географические координаты станции в градусах и минутах дуги и, за исключением океанических метеорологических станций, ее высоту над уровнем моря в целых метрах;

c) геопотенциал уровня, к которому приводится давление, или опорная изобарическая поверхность, геопотенциал которой передается в сообщениях;

d) сроки, в которые производятся и передаются синоптические наблюдения;

e) топографическое положение;

f) все другие сведения, необходимые для пополнения данных, содержащихся в публикации ВМО № 9, том А.

Наставление по Глобальной системе наблюдений, часть Ш, правило 2.3.2.3 (ранее T.R./A.1.1/7.1.2)

Члены ВМО должны в возможно короткий срок направлять в Секретариат ВМО необходимые поправки к сведениям, сообщаемым согласно правилу 2.3.2.2 (a)-(f)

Наставление по Глобальной системе наблюдений, часть Ш, правило 2.3.2.4 (ранее T.R./A.1.1/7.1.3)

Всякое изменение индекса синоптической станции, сообщения которой включаются в международный обмен, должно быть доведено до сведения Секретариата ВМО по крайнем мере за шесть месяцев до вступления его в силу.

8. ОТКАЗ ОТ ОТВЕТСТВЕННОСТИ

Употребляемые в настоящем издании обозначения были предоставлены компетентными властями. Эти обозначения и изложение материала в настоящем издании не означают выражения со стороны Секретариата Всемирной Метеорологической Организации какого бы то ни было мнения относительно правового статуса страны, территории, города или района, или их властей, или относительно делимитации их границ.

ЛЕГЕНДА

А. Символы, используемые для обозначения синоптических наблюдений

Символ	Значение
P	Шар-пилот; наблюдение ветра на высотах путем прослеживания свободного полета шара с помощью оптических средств
R	Радиозонд; наблюдение давления, температуры и влажности в верхних слоях атмосферы с помощью электронных средств
W	Радиоветер; наблюдение ветра на высотах путем прослеживания свободного полета шара с помощью электронных средств Примечание. Буквы P, R и W могут при необходимости комби-нироваться для обозначения одновременных наб-людений (PR или RW)
X	Приземные синоптические наблюдения, выполняемые в установленный стандартный срок. Этот символ может также использоваться для обозначения аэрологического наблюдения неустановленного типа. Символ X заменяется временем (например, 23, 02 и т. д.), когда наблюдение выполняется не в стандартный срок

В. Сокращения и символы, используемые для обозначения дополнительной информации

Сокращение или символ	Значение
A	Аэродром
A/R	По потребности
AGRIMET	Агрометеорологическая станция
ATMEL	Измерения атмосферного электричества
ATMOS	Определение местоположения атмосфериков с помощью узкосекторного пеленгатора
AUR	Видимое полярное сияние
AUT	Автоматическая станция или наблюдение, производимое автоматическим оборудованием
C	Береговая станция
CARBON DIOXIDE	Наблюдения за углекислым газом
CLIMAT (C)	Станция, по которой передаются месячные климатологические средние приземных элементов

COSRA	Наблюдения за космической радиацией
DST	Летнее декретное время
EARTH CURRENT	Наблюдения за земными токами
H	Ежечасные наблюдения) цифры, стоящие после букв, указы-) вают час, в течение которого
S	Получасовые наблюдения) производятся наблюдения -) (например H00-24 или S0630-1830)
EVAP	Измерения испарения
GAMMA RAY	Измерения гамма-лучей
GAW	Станция для измерения фонового загрязнения атмосферы
HU/FC	Центр прогнозов ураганов, тропических циклонов или тайфунов
HY/A	База гидросамолетов
ICE	Ледовые наблюдения
ICE NUCLEI	Наблюдения за льдообразующими ядрами
IONOS	Ионосферные наблюдения
L	Плавучий маяк
LH	Маяк
LIT	Счетчик молний
M	Горная станция
MAGNET	Наблюдения за магнетизмом
METAR	Регулярная сводка погоды для авиации
M/B	Станция, передающая сводки о внезапных изменениях
MONT	Наблюдения за облаками ниже уровня станции
NEPH	Нефоскопные наблюдения
NLC	Серебристые облака
NOCTRA	Измерения ночного излучения
O/R	По запросу
OZONE	Наблюдения за озоном
PH	Фенологические наблюдения
RAD	Измерения радиации
RADSAMP	Радиоактивная проба
RAREP	Метеорологическое радарное сообщение
RECCO	Авиаразведка погоды
R/F	Речной прогноз
R/FC	Центр речного прогноза
RIVCUR	Измерения течения реки
RIVSTG	Измерения уровня воды в реке

Сокращение или символ	Значение
ROCOB	Ракетные наблюдения
RSD	Обнаружение метеорологических явлений с помощью радиолокатора
SEA/SWELL	Наблюдения за морем и зыбью
SEATEMP	Измерения температуры моря
SEISMO	Сейсмологические наблюдения
SFERIC	Обнаружение атмосфериков катодным пеленгатором
SKYRA	Измерения рассеянной радиации
SNOW	Снегосъемка
SOILTEMP	Измерения температуры почвы
SOLRA	Измерения солнечной радиации
SPECI	Выборочные специальные метеосводки для авиации
SUNDUR	Измерения продолжительности солнечного сияния
SWELL	Наблюдения за зыбью
TIDE	Наблюдения за приливами
TI/WA/FC	Центр прогноза приливных волн
TOTRA	Измерения суммарной радиации
VOLCANO	Наблюдения за извержениями вулканов
WGI	Мировые геофизические интервалы
W/D	Рабочие дни
WN	Наблюдения ветра на высотах с использованием вспомогательных средств для навигации (NAVAID)
WP	Профилометр ветра
WR	Наблюдения ветра на высотах с помощью радиолокатора
WT	Наблюдения ветра на высотах с помощью радиотеодолита
WTR	Наблюдения ветра на высотах с помощью радиотеодолита/радиолокатора комбинированным методом
1,2,.....7	Понедельник, вторник,.....воскресенье
I,II,.....XII	Январь, февраль, ...декабрь

INDICE DE MATERIAS

Introducción .....

Explicación de los símbolos .....

REGION I : Africa

RREGION II : Asia

REGION III : América del Sur

REGION IV : América del Norte y América Central y el Caribe

REGION V : Suroeste del Pacífico

REGION VI : Europa

Estaciones situadas en el Antártico

Estaciones meteorológicas oceánicas

INTRODUCCION

1. CONTENIDO DEL VOLUMEN A

1.1 El Volumen A contiene una lista completa de todas las estaciones de observación de superficie y en altitud actualmente en funcionamiento para fines sinópticos. La información ha sido dispuesta siguiendo el orden de las Regiones de la OMM y el de los indicativos de cada una de estas Regiones. A continuación de las secciones regionales figuran las secciones que contienen las estaciones del Antártico y las estaciones meteorológicas oceánicas. Después de la introducción, se da una explicación de los símbolos utilizados en la publicación y se incluye un mapa mundial de las Regiones de la OMM, en el que se especifica la asignación de los indicativos de las estaciones.

2. PRESENTACION DE LA INFORMACION

2.1 En este volumen la información se presenta en forma de columnas, de la manera siguiente:

INDICATIVO	NOMBRE	LAT.	LONG.			NIVEL DE PRESIÓN	OBSERVACIONES DE SUPERFICIE								OBS.H OBS.S	OBSERVACIONES EN ALTITUD				OTRAS OBSERVACIONES Y NOTAS
				HP	H/ HA		00	03	06	09	12	15	18	21		00	06	12	18	

2.2 La explicación de cada columna es la siguiente:

2.2.1 ***<u>Indicativo</u>***

En los informes de las observaciones efectuadas en las estaciones meteorológicas terrestres o en las instalaciones a bordo de buques-faro que utilicen claves terrestres, se incluye un indicativo de estación en la forma IIiii. Este grupo permite identificar la estación meteorológica en la que se ha efectuado la observación.

El indicativo de la estación se compone del <u>número del bloque</u> (II) y del número de <u>estación (iii)</u>.

El número de bloque define la zona en la que está situada la estación de observación. Los indicativos de las estaciones han sido asignados de la manera siguiente:

Región I	:	Africa	.....	60001	-	69998
Región II	:	Asia	.....	(20001	-	20099
				(20200	-	21998
				(23001	-	25998
				(28001	-	32998
				(35001	-	36998
				(38001	-	39998
				(40350	-	48599
				(48800	-	49998

INTRODUCCION

			(	50001	-	59998
Región III	:	América del Sur		80001	-	88998
Región IV	:	América del Norte y América Central		70001	-	79998
Región V	:	Suroeste del Pacífico	(	48600	-	48799
			(	90001	-	98998
Région VI	:	Europa	(	00001	-	19998
			(	20100	-	20199
			(	22001	-	22998
			(	26001	-	27998
			(	33001	-	34998
			(	37001	-	37998
			(	40001	-	40349
Estaciones situadas en el Antártico				89001	-	89997

Los números de los bloques se asignan a los servicios existentes dentro de cada Región, por acuerdo regional.

Los números de las estaciones (iii) correspondientes a un "número de bloque" común (II), excepto el 89, se distribuyen habitualmente de modo que la zona cubierta por el número de bloque está dividida en bandas horizontales (estas bandas pueden tener una extensión de uno o varios grados de latitud, por ejemplo). Siempre que es posible, el número atribuido a las estaciones dentro de cada banda aumenta de oeste a este y la primera cifra de las tres que corresponden a cada estación aumenta de norte a sur.

Los indicativos de las estaciones situadas en el Antártico son asignados por el Secretario General de acuerdo con el sistema siguiente:

Cada estación tiene un número internacional 89xxy, donde xx indica el meridiano múltiplo de 10 más próximo e inmediatamente inferior a la longitud de la estación. Cuando la estación tiene longitud este, se añade 50 (por ejemplo, 89124 indica una estación situada entre 120° y 130°W, y 89654 indica una estación cuya longitud está comprendida entre 150° y 160°E). La cifra "y" se asigna aproximadamente de acuerdo con la latitud de la estación, teniendo en cuenta que su valor aumenta hacia el sur.

En lo que respecta a las estaciones para las que ya no hay números internacionales dentro del sistema arriba expuesto, el algoritmo se ampliará anadiendo 20 a la cifra xx para las longitudes oeste (indicativos entre 200 y 380) y 70 para las longitudes este(indicativos entre 700 y 880) para que puedan tener nuevos indicativos.

Las estaciones situadas en el Antártico a las que se había ya asignado un número antes de la introducción de este sistema en 1957, conservan los indicativos que les fueron atribuidos.

INTRODUCCION

A las estaciones meteorológicas no se les asignan indicativos constituidos de una cifra repetida cinco veces (por ejemplo, 55555, 77777, etc.), o que terminen en 000 ó 999, ni cifras que se utilicen ya como indicativos de claves especiales (por ejemplo, 10001, 77744, 19191, 89998, etc.).

Las modificaciones de los indicativos de las estaciones sinópticas terrestres o de las estaciones terrestres de meteorología aeronáutica, cuyos informes se incluyen en los intercambios internacionales, deberán entrar en vigor el 1 de enero o el 1 de julio. Estas modificaciones deben ser comunicadas a la Secretaría por lo menos seis meses antes de que sean efectivas.

Cualquier otra información relativa a los indicativos de las estaciones debe ser enviada a la Secretaría por lo menos dos meses antes de que entre en vigor.

2.2.2 *Latitud y longitud*

En estas columnas se indica la latitud y la longitud en grados, minutos y segundos. Las posiciones de las estaciones situadas al norte (N) o al sur (S) del ecuador y al este (E) u oeste (W) del meridiano de Greenwich se indican por medio de las correspondientes letras después de la cifra de los minutos.

2.2.3 *Altitud (m)*

Esta columna indica:

(a) HP : Altitud de la estación expresada en metros (hasta dos decimales). Es el nivel al que se refieren los informes de la presión barométrica medida en la estación; estos valores barométricos corrientes se denominan "presión de la estación" y se entiende que se refiere al nivel indicado, con el fin de mantener la debida continuidad en los registros de presión;

(b) H o HA, en metros (hasta dos decimales):
H es la altitud del terreno (nivel medio del terreno en las proximidades inmediatas de la estación), que se indica en el caso de las estaciones que no están situadas en los aeródromos; HA es la altitud oficial del aeródromo, y se indica en el caso de las estaciones situadas en los aeródromos. Estas estaciones se designan por medio de la letra A en la columna titulada "Otras observaciones y comentarios" (véase el párrafo 2.2.8 siguiente).

Notas:

1) El símbolo # indica que la cifra de altitud es aproximada.

2) El símbolo "-" (guión) colocado en la columna HP, significa que no se calcula la "presión de la estación" y que las lecturas barométricas son reducidas al nivel medio del mar, tanto para fines sinópticos como para mantener la continuidad en los registros de presión.

2.2.4 *Superficie isobárica*

Para aquellas estaciones que no indican la presión atmosférica reducida al nivel medio del mar (grupo 4PPPP) en sus informes sinópticos, las anotaciones en esta columna muestran

cual es la información que se transmite en lugar del grupo 4PPPP:

STATION	presión al nivel de la estación, indicada empleando el grupo $3P_oP_oP_oP_o$
1000 HPA)	
850 HPA)	geopotencial de la superficie isobárica tipo, indicado
700 HPA)	empleando el grupo $4a_3hhh$
500 HPA)	

2.2.5 ***Observaciones sinópticas de superficie***

El símbolo X significa que las observaciones sinópticas de superficie se efectúan con regularidad, de acuerdo con un horario fijo. Si se indican cifras en lugar de una X, como por ejemplo, 02 en la columna 03, esto significa que se hacen con regularidad observaciones a las 0200 UTC, en vez de a la hora fija de observación que es las 0300 UTC.

2.2.6 ***Observaciones horarias (H) - Observaciones semihorarias (S)***

Esta columna indica las observaciones horarias y semihorarias efectuadas en la estación. Las observaciones horarias se indican por medio de la letra "H" seguida del período del día durante el cual se efectúan. Análogamente, las observaciones semihorarias se indican por medio de la letra "S" seguida del período del día durante el cual se efectúan. Excepto en algunos pocos casos, dicho período comienza y termina a una hora entera y por lo tanto se utilizan dos cifras para indicar el comienzo o el final del período de observación. Cuando este período empieza o termina treinta minutos después de una hora entera, se utilizarán las cuatro cifras para indicar el comienzo y el final del mismo.

2.2.7 ***Observaciones en altitud***

Las observaciones en altitud se indican por medio de una o varias letras, debajo de la correspondiente hora fija de observación.

Siempre que la hora oficial de observación (hora establecida por el Servicio para lanzar el globo, paracaídas o cohete) esté dentro de un período de 45 minutos antes de la correspondiente hora fija de observación establecida en la Regla 2.4.3.2.4 de la Parte III del Manual del Sistema Mundial de Observación que constituye el Anexo V al Reglamento Técnico de la OMM, la letra o letras correspondientes se colocan debajo de la hora fija de observación. Cuando la hora de observación no esté dentro de dicho período, se anota la hora oficial de observación.

El significado de las letras se especifica en la explicación de los símbolos.

2.2.8 ***Otras observaciones y notas***

En esta columna se da información sobre las observaciones adicionales (meteorológicas, geofísicas, hidrológicas, etc.) efectuadas en la estación, tales como las observaciones nefoscópicas, radiométricas, sismológicas, fenológicas, las medidas del nivel de los ríos, los vuelos de reconocimiento meteorológico, etc. Estas observaciones se indican por medio de las abreviaturas especificadas en la explicación de los símbolos.

Se incluye también en esta columna información sobre los tipos especiales de estaciones, tales como las situadas en los aeropuertos, en los buques-faro, las estaciones costeras, las estaciones de montaña, las estaciones automáticas, etc., así como las referencias a los servicios especiales disponibles, como por ejemplo, "Centro de predicción de huracanes", etc.

La información adicional referente a otras columnas, puede también ser incluida en esta columna, en forma de notas.

Para más detalles de las abreviaturas y de los datos publicados, puede verse la Explicación de los Símbolos.

3. IDIOMAS

3.1 De acuerdo con el programa e idiomas de las publicaciones de la OMM, se publica una edición bilingüe (inglés/francés) del Volumen A. La introducción figura en inglés, francés, ruso y español.

4. REPRODUCCIÓN DEL CD-ROM

4.1 Un CD - ROM que contiene la versión revisada del vol A se reproduce una vez al año

5. MENSAJES METNO

5.1 Objeto

Con el fin de proporcionar a los servicios meteorológicos una notificación anticipada de los cambios de importancia operativa introducidos en el Volumen A (Estaciones) y en el Volumen C (Transmisiones) de la Publicación No. 9 de la OMM, que no han sido todavía incluidos en una nueva edición o en un suplemento, la Secretaría edita todos los jueves unos mensajes telegráficos que contienen la notificación anticipada de los cambios. Estos mensajes telegráficos semanales vienen identificados por el nombre de clave METNO.

5.2 Distribución

Los mensajes METNO son transmitidos desde Ginebra a Zurich (Suiza) y, desde este último punto, al Centro Regional de Telecomunicación asociado a fin de que sean distribuidos a todo el mundo por medio del Sistema Mundial de Telecomunicación.

5.3 Forma de los mensajes

La presentación de los mensajes METNO es la normalizada para los mensajes meteorológicos ordinarios, utilizando el indicativo de datos y el indicativo geográfico (TTAA = NOXX) en el encabezamiento abreviado (NOXX01 LSSW YYGGgg).

INTRODUCCION

5.4 Contenido

METNO	A0198	.....	A0298	.....	A0398, etc.	(or A0198 nil)
METNO	C0198	.....	C0298	.....	C0398, etc.	(or C0198 nil)

Explicación

METNO	-	Identificador del mensaje
A	-	Volumen A
01	-	Número de la serie semanal
98	-	Año
C	-	Volumen C
01	-	Número de la serie semanal
98	-	Año

5.4.1 *Sección del mensaje relativa al Volumen A*

Esta sección del mensaje está dividida en siete partes, de a a g, que tienen los significados siguientes:

A - Suprímanse las siguientes estaciones. Se especifican los indicativos y los nombres de las estaciones.

B - Añádanse las siguientes nuevas estaciones. Se dan detalles completos (véanse los ejemplos indicados después).

C - Cambio del indicativo/del nombre de la estación. Se especifican el nuevo indicativo/el nombre de la nueva estación.

D - Cambio de la posición. Se dan la nueva latitud y la nueva longitud a continuación del indicativo y del nombre de la estación, cuando ha ocurrido un cambio significativo.

E - Cambio del programa de observación. Esta parte se aplica especialmente a las estaciones que están incluidas en las redes sinópticas básicas regionales. Se especifican el nuevo programa de observaciones sinópticas, y/o de otros tipos de observaciones, a continuación del indicativo y del nombre de la estación.

F - Notas. Se incluyen aquí únicamente las observaciones que son esenciales para completar los datos anteriores de esta sección (véanse los ejemplos indicados después). En cada caso se repiten entre paréntesis los datos a los que se aplica la observación.

INTRODUCCION

G - Modificaciones aportadas a los instrumentos de radiosondeo y a los procedimientos de observación. Esta parte se refiere a las estaciones de radiosondeo enumeradas en el Volumen A y en la misma se actualizan las indicaciones contenidas en el Catálogo OMM de Radiosondas utilizados por los Miembros. El indicativo y nombre de la estación van seguidos de las indicaciones (1) a (4) que corresponden a las modificaciones introducidas en el Catálogo, a saber:

(1) Tipo de instrumento (Tabla 1 del catálogo)

(2) Horas de lanzamiento (Tabla 2 del catálogo)

(3) Velocidades ascensionales (Tabla 3 del catálogo)

(4) Correcciones para las radiaciones solares (Si o No).

Cuando no haya información relativa a una cualquiera de las siete partes anteriores, se incluirá en el mensaje la palabra "nil" en la parte correspondiente.

Ejemplos

A 60510 tiaret / 93323 vanganui / 11033 breitenfurt /

B 01224 skalmen fyr 6328n 0745e 13 13 . x x x x . x . . . . . /

C 62397 sohag/aghmeem / 93529 anatori /

D 40435 dawadmi 2430n 4421e /

E 60607 timimoun . . x x x x x . p p p p / 42492 patna rw p rw . /
71805 saint-pierre . . x x x x x x . . . . /
07315 la rochelle x x x x x x x x /

F 89058 great wall (. . . .) () pilot-balloon observations are made during clear weather conditions /
10405 Laarbruch (x) (x) (x) (x) (x) (x) (x) (x) () aut irreg. /

G 08579 lisboa/gago coutinho (1) L2 (2) 1100 and 2300 utc (3) 30,50,62,75,90 (4) yes /

6. BOLETIN OPERATIVO SOBRE EL FUNCIONAMIENTO DE LA VMM

6.1 Además de las comunicaciones telegráficas semanales METNO, en el boletin operativo sobre el funcionamiento de la Vigilancia Meteorológica Mundial se da también información sobre los cambios importantes que se producen en el funcionamiento de las estaciones sinópticas. El Anexo relativo al Sistema Mundial de Observación contiene una sección especial dedicada a los cambios relativos al Volumen A.

7. REGLAS DEL REGLAMENTO TECNICO REFERENTES AL VOL A

7.1 Para mantener la mayor precisión posible de los textos publicados en el Volumen A, la

INTRODUCCION

Secretaría de la OMM ha de confiar completamente en el buen deseo de los servicios meteorológicos de todo el mundo. La cooperación que ofrezcan informando a la Secretaría de todos los cambios de los programas de observación y de otros detalles relativos a las estaciones sinópticas de las que están encargados constituye un factor decisivo para llevar a cabo esta labor. Por tanto, quizás sea conveniente recordar a las personas interesadas las reglas que se aplican para la identificación de las estaciones sinópticas y para enviar a la Secretaría la información referente a dichas estaciones. Para mayor comodidad, se reproducen a continuación los correspondientes párrafos del Volumen I del Manual del Sistema Mundial de Observación (Anexo V al Reglamento Técnico de la OMM), con la misma numeración que tienen en la publicación original:

Regla 2.3.2.1, Parte III del Manual del sistema Mundial de Observación
(antiguamente R.T. /A.1.1/ 5.1.1).

Una estación sinóptica terrestre se identificará por un indicativo de estación, asignado por el Miembro interesado de acuerdo con el plan fijado en el Manual de Claves (Publicación No. 306).

Nota: Una estación de buque-faro se puede identificar por medio de un indicativo de estación.

Regla 2.3.2.6, Parte III del Manual del Sistema Mundial de Observación
(antiguamente R.T. /A.1.5/ 5.1.2)
Todos los cambios del indicativo de una estación sinóptica entrarán en vigor el 1 enero ó el 1 de julio.

Regla 2.6.3, Parte III del Manual del sistema Mundial de Observación
(antiguamente R.T. /A.1.1/ 5.2.2)

Las estaciones meteorológicas automáticas terrestres en cuyas funciones se incluye la realización e intercambio de observaciones sinópticas se identificarán por medio de un indicativo asignado por el Miembro interesado, conforme a lo prescrito en el Manual de Claves (Publicación No. 306).

Regla 2.6.4, Parte III del Manual del Sistema Mundial de Observación
(antiguamente R.T. /A.1.1/ 5.2.3)

Si fuera necesario cambiar el indicativo de una estación meteorológica aeronáutica terrestre cuyos informes de observación se incluyen en los intercambios internacionales, esa modificación deberá entrar en vigor el 1 de enero o el 1 de julio.

Regla 2.3.2.2, Parte III del Manual del sistema Mundial de Observación
(antiguamente R.T. /A.1.1/ 7.1.1)

Cuando un Miembro instale una estación sinóptica terrestre o una estación meteorológica oceánica, enviará la siguiente información a la Secretaría por lo menos dos meses antes de que la estación empiece a funcionar:

(a) nombre y, cuando proceda, indicativo de la estación (indicando si se trata de una estación automática o dotada de personal, y si ambas, la hora de cada una);

(b) co-ordenadas geográficas en grados y minutos del arco y, excepto en lo que se refiere a las estaciones meteorológicas oceánicas, altitud en metros enteros;

(c) geopotencial del nivel al que se reduce la presión en metros enteros, o superficie isobárica de referencia cuya geopotencial se comunica;

(d) horas a las que las observaciones sinópticas se realizan y se transmiten;

(e) situación topográfica;

(f) cualquier otro dato necesario para completar el registro de la Publicación No. 9, Volumen A - Estaciones de Observación.

Regla 2.3.2.3, Parte III del Manual del Sistema Mundial de Observación
(antiguamente R.T. /A.1.1/ 7.1.2)

Cada Miembro comunicará lo antes posible a la Secretaría las enmiendas necesarias a la información facilitada de acuerdo con el párrafo 2.3.2.2 (a) - (f).

Regla 2.3.2.4, Parte III del Manual del Sistema Mundial de Observación
(antiguamente R.T /A.1.1/ 7.1.3)

Toda modificación del indicativo de una estación sinóptica cuyos informes son objeto de intercambio internacional se deberá notificar a la Secretaría por lo menos seis meses antes de que entre en vigor.

8. DESCARGO DE RESPONSABILIDAD

Las denominaciones empleadas en esta publicación han sido facilitadas por las autoridades competentes. Estas denominaciones y la forma en que aparecen presentados los datos en esta publicación no implican, de parte de la Secretaría de la Organización Meteorológica Mundial, juicio alguno sobre la condición jurídica de ninguno de los países, territorios, ciudades o zonas citados o de sus autoridades, ni respecto de la delimitación de sus fronteras o límites.

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EXPLICACION DE LOS SIMBOLOS

A. Símbolos utilizados para indicar las observaciones sinópticas

Símbolo	Significado
P	Globo piloto; observación del viento en altitud obtenida siguiendo,por medios ópticos, la trayectoria de un globo libre.
R	Radiosonda; observación de la presión, temperatura y humedad atmosféricas en altitud obtenida por medios electrónicos.
W	Radioviento; observación del viento en altitud obtenida siguiendo,por medios electrónicos, la trayectoria de un globo libre.
	Nota: Las letras P, R y W se combinan, según sea necesario,para indicar las observaciones efectuadas simultáneamente (PR o RW).
X	Observación sinóptica de superficie efectuada a la hora fija determinada. Este símbolo puede también utilizarse para representar una observación en altitud de tipo no especificado. El símbolo X se sustituye por dos cifras (por ejemplo, 23, 02, etc.) cuando la observación ha sido efectuada a una hora distinta de la hora fija.

B. Abreviaturas y símbolos utilizados para dar información suplementaria

Abreviatura o símbolo	Significado
A	Aeródromo
A/R	Según las necesidades
AGRIMET	Estación agrometeorológica
ANTON	Red de observación antártica: estación SYNOP/CLIMAT
ANTON(T)	Red de observación antártica: estación TEMP
ATMEL	Medidas de la electricidad atmosférica
ATMOS	Localización de parásitos atmosféricos por medio de un radiogoniómetro de sector estrecho
AUR	Observación de las auroras
AUT	Estación automática u observación efectuada por medio de equipo automático
C	Estación costera
CARBON DIOXIDE	Observación del anhídrido carbónico
CLIMAT (C)	Estación de la cual se transmiten medias climatológicas mensuales de los elementos meteorológicos de superficie

Abreviatura o símbolo	Significado
COSRA	Observaciones de radiación cósmica
CTBTO	Organización del Tratado de prohibición completa de los ensayos nucleares
DST	Hora de verano
EARTH CURRENT	Observaciones de las corrientes telúricas
EVAP	Medidas de la evaporación
GAMMA RAY	Medidas de la radiación gamma
GAW	Estación de control de la contaminación general del aire
GSN	Red de observación en superficie del SMOC
GUAN	Red de observación en altitud del SMOC
H	Observaciones horarias) Las letras van seguidas de cifras que indican el) período en el que se efectúan las observaciones
S	Observaciones semihorarias) (por ejemplo, H 00-24 o S 0630-1830)
HU/FC	Centro de predicción de huracanes, de ciclones tropicales o de tifones
HY/A	Base de hidroaviones
ICE	Observaciones del hielo
ICE NUCLEI	Observaciones de núcleos glaciógenos
IONOS	Observaciones inonosféricas
L	Buque-faro
LH	Faro
LIT	Contador de descargas tormentosas
M	Estación de montaña
MAGNET	Observaciones magnéticas
METAR	Mensaje meteorológico regular para fines aeronáuticos
M/B	Estación que transmite avisos de variaciones bruscas
MONT	Observaciones de las nubes que están más bajas que el nivel de la estación
NEPH	Observaciones nefoscópicas
NLC	Nubes noctilucentes

NOCTRA	Medidas de la radiación nocturna
O/R	A petición
OZONE	Observaciones del ozono
PH	Observaciones fenológicas
RAD	Medidas de radiación
RADSAMP	Muestreo de la radiactividad
RAREP	Mensaje de observación meteorológica efectuada por radar
RBCN	Red climatológica básica regional: estación CLIMAT
RBSN(S)	Red sinóptica básica regional: estación SYNOP
RBSN(T)	Red sinóptica básica regional: estación TEMP
RBSN(P)	Red sinóptica básica regional: estación PILOT
RBSN(ST)	Red sinóptica básica regional: estación SYNOP/TEMP
RBSN(SP)	Red sinóptica básica regional: estación SYNOP/PILOT
RECCO	Vuelos de reconocimiento
R/F	Predicción del nivel de los riós
R/FC	Centro de predicción del nivel de los ríos
RIVCUR	Medidas de la corriente fluvial
RIVSTG	Medidas del nivel de los ríos
ROCOB	Observaciones por medio de cohetes-sonda
RSD	Detección de fenómenos meteorológicos por medio del radar
SEA	Observaciones del estado del mar
SEA/SWELL	Observaciones del estado del mar y del mar de fondo
SEATEMP	Medidas de la temperatura del mar
SEISMO	Observaciones sismológicas
SFERIC	Detección de parásitos atmosféricos por medio de un radiogoniómetro de rayos catódicos
SKYRA	Medidas de la radiación celeste
SNOW	Medidas nivométricas
SOILTEMP	Medidas de la temperatura del suelo

Abreviatura o símbolo	Significado
SOLRA	Medidas de la radiación solar
SPECI	Mensajes meteorológicos especiales para la aviación
SUNDUR	Medidas de la duración de la insolación
SWELL	Observaciones del mar de fondo
TIDE	Observaciones de las mareas
TI/WA/FC	Centro de predicción de olas originadas por las mareas
TOTRA	Medidas de la radiación total
VOLCANO	Observaciones de las erupciones volcánicas
WGI	Intervalos geofísicos mundiales
W/D	Días laborables
WN	Observaciones del viento en altitud efectuadas por medio de ayudas a la navegación (NAVAID)
WP	Perfilador del viento
WR	Observaciones del viento en altitud efectuadas por medio del radar
WT	Observaciones del viento en altitud efectuadas por medio de un radioteodolito
WTR	Observaciones del viento en altitud efectuadas por un método compuesto de radioteodolito/radar
1,2,.....7	Lunes, martes, ... domingo
I,II,.....XII	Enero, febrero, ... diciembre

REGION I

AFRICA

List of countries in alphabetical order

Algeria	60350 - 60699
Angola	66100 - 66499
Benin	65300 - 65349
Botswana	68024 - 68328
Bouvet Island	68992
Burkina Faso	65500 - 65525
Burundi	64390 - 64399
Cameroon	64850 - 64998
Canary Islands (See Spain (Canary Islands))	60001 - 60099
Cabo Verde	08583 - 08594
Central African Republic	64600 - 64699
Chad	64700 - 64799
Comoros	67001 - 67008
Congo	64400 - 64499
Côte d'Ivoire	65526 - 65599
Democratic Republic of the Congo	64001 - 64379
Djibouti	63100 - 63149
Egypt	62300 - 62599
Equatorial Guinea	64800 - 64849
Eritrea	63001 - 63099
Ethiopia	63300 - 63599
Gabon	64500 - 64599
Gambia	61700 - 61749
Ghana	65400 - 65499
Guinea	61800 - 61849
Guinea-Bissau	61750 - 61799
Kenya	63612 - 63820
Lesotho	68452 - 68456
Liberia	65600 - 65699
Libya	62001 - 62299
Madagascar	67009 - 67199
Madeira	08521 - 08524
Malawi	67421 - 67797
Mali	61200 - 61399
Mauritania	61400 - 61599
Mauritius	61974 - 61995
Morocco	60100 - 60349
Mozambique	67200 - 67399
Namibia	68006 - 68312
Niger	61001 - 61199
Nigeria	65001 - 65299
Ocean Islands	61900 - 61998
*Other Stations in Region I	
Rwanda	64380 - 64389
Senegal	61600 - 61699
Seychelles	63980 - 63998
Sierra Leone	61850 - 61899

AFRICA

List of countries in alphabetical order (continued)

Somalia	63150 - 63299
South Atrica	68001 - 68998
Spain (Canary Islands)	60001 - 60099
Spain (Ceuta and Melilla)	60320, 60338
*Sudan	
Swaziland	68396
Togo	65350 - 65399
Tunisia	60700 - 60799
Uganda	63602 - 63726
United Republic of Tanzania	63729 - 63971
Western Sahara	60033, 60096
Zambia	67400 - 67998
Zimbabwe	67400 - 67998

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*Sudan; South Sudan ..... 62600 - 62998

REGION II

ASIA

List of countries in alphabetical order

Afghanistan, Islamic State of	40900 - 40998
Bahrain	41150 - 41159
Bangladesh	41850 - 41998
Cambodia	48960 - 48998
China	50001 - 59998
Democratic People's Republic of Korea	47001 - 47079
**Hong Kong, China	(45001 - 45010 (45030 - 45059
India (Stations north of latitude 20°N)	42001 - 42998
India (Stations south of latitude 20°N)	43001 - 43399
Iran, Islamic Republic of	40700 - 40899
Iraq	40600 - 40699
Japan	47200 - 47998
*Kazakhstan	
Kuwait	40550 - 40599
*Kyrgyzstan	
Lao People's Democratic Republic	48921 - 48959
Macao, China	45011 - 45020
Maldives	43500 - 43599
Mongolia	44200 - 44399
Myanmar	48001 - 48299
Nepal	44400 - 44499
Oman	41240 - 41319
Pakistan	41500 - 41849
Qatar	41160 - 41179
Republic of Korea	47080 - 47199
*Russian Federation	
Saudi Arabia (Stations north of latitude 23°N)	40350 - 40549
Saudi Arabia (Stations south of latitude 23°N)	41001 - 41149
Sri Lanka	43400 - 43499
*Tajikistan	
Thailand	48300 - 48599
*Turkmenistan	
United Arab Emirates	41180 - 41239
*Uzbekistan	
Viet Nam	48800 - 48920
Yemen	41320 - 41499

ASIA

List of countries in alphabetical order (continued)

	(20001 - 20099
	(20200 - 21998
*Kazakhstan, Kyrgyzstan, Russian Federation, Tajikistan, Turkmenistan, ...	(23001 - 25998
Uzbekistan	(28001 - 32998
	(35001 - 36998
	(38001 - 39998

**With effect from 1 July 1997, Hong Kong became a special Administrative Region of the People's Republic of China.

Region III

South America

List of countries in alphabetical order

Argentina	87001 - 87998
Bolivia	85001 - 85399
Brazil	(81600 - 81998 (82001 - 83998 (84800 - 84998 (86600 - 86998
Chile	85400 - 85998***
Colombia	80001 - 8O399*
Ecuador	84001 - 84299
French Guiana	81400 - 81599
Guyana	81001 - 81199
Islands	88800 - 88998***
Paraguay	86001 - 86299
Peru	84300 - 84799
Suriname	81200 - 81399
Uruguay	86300 - 86599
Venezuela	80400 - 80799**

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* See also "Colombia" in Region IV.
** See also "Venezuela" in Region IV.
*** See also "Stations in the Antarctic".

REGION IV

NORTH AMERICA, CENTRAL AMERICA AND THE CARIBBEAN

List of Countries in alphabetical order

Anguilla	78846 - 78849
Antigua and Barbuda	78860 - 78864
Aruba	78980 - 78984
Bahamas	78050 - 78149
Barbados	78954 - 78955
Belize	78575 - 78599
Bermuda	78001 - 78019
Curaçao, St Maarten and Aruba	78985 - 78994
British Virgin Islands	78550 - 78559
Canada	71001 - 71998
Caribbean Area (Navassa Island and virgin Islands) and Puerto Rico (See Puerto Rico)	78500 - 78549
Cayman Islands	78383 - 78384
Clipperton	78825
Colombia (San Andrés and Providencia Islands)	80001 - 80002
Costa Rica	78750 - 78774
Cuba	78150 - 78379
Curaçao and Bonaire	78985 - 78994
Dominica	78905 - 78914
Dominican Republic	78450 - 78499
El Salvador	78650 - 78674
Grenada	78956 - 78959
Guadeloupe, St. Martin, St. Bartholomew and other French islands in the vicinity (See St. Martin, St. Bartholomew, Guadeloupe and other French islands in the vicinity)	78890 - 78904
Guatemala	78600 - 78649
Haiti	78400 - 78449
Honduras	(78501,
	(78700 -78724
Jamaica	78387 - 78399
Martinique	78915 - 78929
Mexico	76001 - 76998
Nicaragua	78725 - 78749
Panama	78775 - 78824
Puerto Rico and US Possessions in the Caribbean Area (Navassa Island and Virgin Islands)	78500 - 78549
St. Eustatius and Bonaire	78865 - 78874

NORTH AMERICA, CENTRAL AMERICA AND THE CARIBBEAN

List of Countries in alphabetical order (continued)

Saint Kitts and Nevis	78850 - 78859
Saint Lucia	78945 - 78949
Saint Vincent	78950 - 78953
St. Bartholomew, St. Martin, Guadeloupe and other French islands in the vicinity (See St. Martin, St. Bartholomew, Guadeloupe and other French islands in the vicinity)	78890 - 78904
St. Martin, St. Bartholomew, Guadeloupe and other French islands in the vicinity	78890 - 78904
St. Pierre and Miquelon	71804 - 71806
Trinidad and Tobago	78960 - 78974
Turks and Caicos Islands	78114 - 78120
United States of America (Alaska)	70001 - 70998
United States of America	(72001 - 72998
.....	(74001 - 74998
Venezuela (Isla de Aves)	80400

REGION V

SOUTH-WEST PACIFIC

List of countries in alphabetical order

Adelie Land	95500 - 95510*
Australia	94100 - 94998
"	95001 - 95499
"	95511 - 95998
" (additional islands)	94986 - 94998**
" (Lat. 10°S - 15°S)	(94100 - 94199 (95001 - 95199
" (Lat. 15°S - 20°S)	(94200 -94299 (95200 -95299
" (Lat. 20°S - 25°S)	(94300 - 94399 (95300 - 95399
" (Lat. 25°S - 30°S)	(94400 - 94599 (95400 - 95499 (95511 - 95599
" (Lat. 30°S - 35°S)	(94600 - 94799 (95600 - 95799
" (Lat. 35°S - 40°S)	(94800 - 94949 (95800 - 95949
" (Lat. 40°S - 45°S)	(94950 - 94985 (95950 - 95998
Brunei Darussalam	96300 - 96325
Cook Islands	91800 - 91899
Detached Islands	91532 - 91539
" "	91750 - 91754
" "	91960 - 91998
Timor-Leste	97380 - 97395
FiJi	91650 - 91699
French Polynesia (Austral Is., Marquesas Is., Society Is., Tuamotu and Gambier Is.)	91920 - 91959
French Polynesia (Austral Islands)	91950 - 91959
French Plynesia (Marquesas Islands)	91920 - 91925
French Polynesia (Society Islands)	91929 - 91938
French Polynesia (Tuamotu Islands and Gambier Islands)	91939 - 91959
Gambier and Tuamotu Is. (See French Polynesia (Tuamotu and Gambier Islands)	91939 - 91959
Indonesia	96001 - 97998
Islands (Christmas Island)	(96995
Islands (Cocos Island)	(96996

SOUTH-WEST PACIFIC

List of countries in alphabetical order (continued)

Islands in the Pacific Ocean north of the equator	91001 - 91499
Kiribati	91600 - 91629
Malaysia (Peninsular Malaysia)	48600 - 48679
Malaysia (Sabah and Sarawak)	96413 - 96491
Nauru	91530 - 91531
New Caledonia	91570 - 91599
New Zealand	93001 - 93998
Niue	91822, 91824
Papua New Guinea	92001 - 92149
Philippines	98001 - 98998
Phoenix Islands	91700 - 91719
Samoa and American Samoa	(91735 - 91749
.....	(91755 - 91769
Santa Cruz (See Solomon Islands (Santa Cruz))	91500 - 91549
Singapore	48680 - 48799
Solomon Islands (Santa Cruz)	91500 - 91549
Southern Line Islands	91900 - 91919
Tokelau (and Swains Island)	91720 - 91734
Tonga	91770 - 91799
Tuvalu	91630 - 91649
Vanuatu	91550 - 91569

- See "Stations in the Antarctic"
- ** See also "Stations in the Antarctic"

REGION VI

EUROPE

List of countries in alphabetical order

Albania	13600 - 13699
*Armenia	
Austria	11001 - 11399
*Azerbaijan	
*Belarus	
Belgium	06400 - 06499
Bosnia and Herzegovina	14500 - 14699
Bulgaria	15500 - 15998
Croatia	14200 - 14499
Cyprus	17600 - 17619
Czech Republic	11400 - 11799
Denmark and Faroe Islands	06001 - 06199
*Estonia	
Faroe Islands and Denmark	06001 - 06199
Finland	02700 - 02998
France	07001 - 07998
*Georgia	
Germany	10001 - 10998
Gibraltar	08495 - 08499
Greece	16600 - 16799
Greenland	04200 - 04499
Hungary	12700 - 12998
Iceland	04001 - 04199
Ireland	03950 - 03998
Israel	40150 - 40199
Italy	16001 - 16595
Jordan	40250 - 40349
*Kazakhstan	
*Latvia	
Lebanon	40100 - 40149
Liechtenstein and Switzerland	06600 - 06998
*Lithuania	
Luxembourg	06580 - 06599
Malta	16596 - 16599
**Montenegro	
Netherlands	06200 - 06399
Norway	01001 - 01499
Poland	12001 - 12699
Portugal	08500 - 08599
*Republic of Moldova	
Romania	15001 - 15499
*Russian Federation	
**Serbia	
Slovakia	11800 - 11998
Slovenia	14001 - 14199
Spain	08001 - 08494
Sweden	02001 - 02699
Switzerland and Liechtenstein	06600 - 06998

EUROPE

List of countries in alphabetical order (continued)

Syrian Arab Republic	40001 - 40099
The former Yugoslav Republic of Macedonia.....	13490 - 13599
Turkey	17001 - 17399
*Ukraine	
United Kingdom of Great Britain and Northern Ireland.....	03001 - 03949
Other stations in Region VI	40210 - 40249
*Armenia, Azerbaijan, Belarus, Estonia, Georgia, Kazakhstan, Latvia..... Lithuania, Republic of Moldova, Russian Federation, Ukraine	(20100 - 20199 (22001 - 22998 (26001 - 27998 (33001 - 34998 (37001 - 37998
**Montenegro; Serbia	(13067 - 13489)

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STATIONS IN THE ANTARCTIC

List of countries in alphabetical order

Argentina	88:	963,968
	89:	034,053,055,066
Australia	89:	564,565,568,571,572, 586,602,611,612,644, 757,758,762,767,774, 803,805,812,813,816
Belgium	89:	526
Chile	89:	056,057,059
China	89:	058,573
Finland	89:	014
France	89:	642
Germany	89:	002,005,259
India	89:	514
Italy	89:	661,662,666
Japan	89:	532
Norway	89:	504
Poland	89:	052
Republic of Korea	89:	251
Russian Federation	89:	050,512,542,592,606
South Africa	89:	004
Spain	89:	064
Ukraine	89:	063
United Kingdom of Great Britain and Northern Ireland	89:	022,042,062,065,069
United States of America	89:	009,049,061,083,175, 528,598,627,628,637, 664,674

STATIONS IN THE ANTARCTIC

List of countries in alphabetical order (continued)

United States of America (University of Wisconsin)	89:	108,208,257,261,262,
.....		264,266,269,272,314,
.....		324,327,332,345,371,
.....		376,377,643,667,734,
.....		744,768,769,799,828,
.....		832,834,847,864,865,
.....		866,867,868,869,872,
.....		873,879
Uruguay	89:	054

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ALGERIA / ALGERIE

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
60351	JIJEL- ACHOUAT	36 48 00N	05 53 00E	10.00	8.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);EVAP;M/B;METAR;RBCN;RBSN(S);SOILTEMP; SPECI;SUNDUR
353	JIJEL-PORT	36 49 00N	05 53 00E	6.00	2.00		.	.	X	X	X	X	X	.	H06-18	.	.	.	.	C;CLIMAT(C);EVAP;M/B;SUNDUR
355	SKIKDA	36 53 00N	06 54 00E	3.00	2.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);EVAP;M/B;RBCN;RBSN(S);SUNDUR
360	ANNABA	36 50 00N	07 49 00E	4.00	3.00		X	X	X	X	X	X	X	X	S00-24	P	.	W	.	A;CLIMAT(C);EVAP;M/B;METAR;RBCN;RBSN(S);SOILTEMP; SPECI;SUNDUR;WT
367	EL-KALA	36 54 00N	08 27 00E	13.00	11.00		.	.	X	X	X	X	X	.	H06-18	.	.	.	.	CLIMAT(C);EVAP;M/B;SEA
369	ALGER-PORT	36 46 00N	03 06 00E	12.00	9.00		.	.	X	X	X	X	X	.	H06-18	.	.	.	.	C;CLIMAT(C);EVAP;M/B;SEA
387	DELLYS	36 55 00N	03 57 00E	8.00	5.00		.	.	X	X	X	X	X	.	H06-18	.	.	.	.	C;CLIMAT(C);EVAP;M/B;SEA;SUNDUR
390	DAR-EL-BEIDA	36 41 00N	03 13 00E	29.00	25.00		X	X	X	X	X	X	X	X	S00-24	RW	W	RW	W	A;CLIMAT(C);EVAP;GSN;M/B;RBCN;RBSN(ST);SOLRA;SPECI; SUNDUR;WT
395	TIZI-OUZOU	36 42 00N	04 03 00E	189.00	188.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C);EVAP;M/B;RBCN;RBSN(S);SUNDUR
401	BEJAIA-PORT	36 45 00N	05 06 00E	4.00	3.00		.	.	X	X	X	X	X	.	H06-18	.	.	.	.	C;CLIMAT(C);EVAP;M/B
402	BEJAIA-AEROPORT	36 43 00N	05 04 00E	3.00	2.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);EVAP;M/B;METAR;RBCN;RBSN(S);SPECI;SUNDUR
403	GUELMA	36 28 00N	07 28 00E	228.00	227.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C);EVAP;M/B;RBCN;SOILTEMP;SUNDUR
405	BOUCHEGOUF	36 30 00N	07 43 00E	111.00	110.00		.	.	X	X	X	X	X	.	H06-18	.	.	.	.	CLIMAT(C);EVAP;M/B
410	TENES	36 30 00N	01 20 00E	18.00	17.00		.	.	X	X	X	X	X	.	H06-18	.	.	.	.	C;CLIMAT(C);EVAP;M/B;SEA;SUNDUR
415	AIN-BESSAM	36 19 00N	03 32 00E		748.00		.	.	X	X	X	X	X	.	H06-18	.	.	.	.	CLIMAT(C);EVAP;SUNDUR
417	BOUIRA	36 23 00N	03 53 00E	560.00	555.00		.	.	X	X	X	X	X	.	H06-18	.	.	.	.	CLIMAT(C);EVAP;M/B;SUNDUR
419	CONSTANTINE	36 17 00N	06 37 00E	694.00	693.00		X	X	X	X	X	X	X	X	S00-24	.	.	P	.	A;CLIMAT(C);EVAP;M/B;METAR;RBCN;RBSN(S);SOILTEMP; SPECI;SUNDUR
421	OUM EL BOUAGHI	35 52 00N	07 07 00E	891.00	889.00	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C);EVAP;M/B;RBCN;RBSN(S);SOILTEMP;SUNDUR
423	SOUK AHRAS	36 17 00N	07 58 00E	680.00			.	.	X	X	X	X	X	.	H06-18	.	.	.	.	CLIMAT(C);EVAP;M/B;RBCN;RBSN(S);SOILTEMP;SUNDUR
425	CHLEF	36 13 00N	01 20 00E	144.00	143.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);EVAP;M/B;METAR;RBSN(S);SOILTEMP;SUNDUR
430	MILIANA	36 18 00N	02 14 00E	721.00	715.00		.	.	X	X	X	X	X	.	H06-18	.	.	.	.	CLIMAT(C);EVAP;M/B;RBCN;RBSN(S);SOILTEMP;SUNDUR
437	MEDEA	36 17 00N	02 44 00E	1036.00	1030.00		.	.	X	X	X	X	X	.	H06-18	.	.	.	.	CLIMAT(C);EVAP;M/B;RBCN;RBSN(S);SOILTEMP;SUNDUR
444	BORDJ-BOU-ARRERIDJ .	36 04 00N	04 46 00E	930.00	928.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C);EVAP;M/B;RBCN;RBSN(S);SOILTEMP;SUNDUR
445	SETIF	36 11 00N	05 15 00E	1040.00	1033.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C);EVAP;M/B;RBCN;RBSN(S);SOILTEMP;SUNDUR
452	ARZEW	35 49 00N	00 16 00W	4.00	3.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C);EVAP;M/B;RBCN;SEA;SUNDUR
457	MOSTAGANEM	35 53 00N	00 07 00E	138.00	137.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C);EVAP;M/B;RBCN;RBSN(S);SOILTEMP;SUNDUR
461	ORAN-PORT	35 42 00N	00 39 00W	22.00			.	.	X	X	X	X	X	.	H06-18	.	.	.	.	C;CLIMAT(C);EVAP;M/B;SEA;SUNDUR
467	M'SILA	35 40 00N	04 30 00E	442.00	441.00		.	.	X	X	X	X	X	.	H06-18	.	.	.	.	CLIMAT(C);EVAP;M/B;SOILTEMP;SUNDUR
468	BATNA	35 45 00N	06 19 00E	826.00	822.00	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);EVAP;M/B;METAR;RBCN;RBSN(S);SOILTEMP; SPECI;SUNDUR
471	BARIKA	35 20 00N	05 20 00E	461.00	460.00		.	.	X	X	X	X	X	.	H06-18	.	.	.	.	CLIMAT(C);EVAP;M/B;SOILTEMP;SUNDUR
475	TEBESSA	35 25 00N	08 07 00E	823.00	821.00		X	X	X	X	X	X	X	X	S00-24	.	.	.	.	A;CLIMAT(C);EVAP;M/B;METAR;RBCN;RBSN(S);SOILTEMP; SPECI;SUNDUR
476	KHENCHELLA	35 28 00N	07 05 00E	987.00	983.00		.	.	X	X	X	X	X	.	H06-18	.	.	.	.	CLIMAT(C);EVAP;M/B;SOILTEMP;SUNDUR
481	ORAN-TAFARAOUI	35 29 00N	00 31 00W	111.00	110.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;EVAP;M/B;METAR;SPECI
490	ORAN-SENIA	35 38 00N	00 36 00W	91.00	90.00		X	X	X	X	X	X	X	X	H00-24	P	P	W	P	A;CLIMAT(C);EVAP;M/B;METAR;RBCN;RBSN(S);SOILTEMP; SOLRA;SPECI;SUNDUR;WT
506	MASCARA-MATEMORE ...	35 36 00N	00 18 00E	476.00	474.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C);EVAP;M/B;RBCN;SOILTEMP;SUNDUR
507	MASCARA-GHRISS	35 13 00N	00 09 00E	513.00	511.00		.	.	X	X	X	X	X	.	H06-18	.	.	.	.	A;CLIMAT(C);METAR;OBS.REDUCED/REDUITES;RBCN;RBSN(S)
511	TIARET	35 21 00N	01 28 00E	978.00	977.00	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);EVAP;M/B;METAR;RBCN;RBSN(S);SOILTEMP; SPECI;SUNDUR
514	KSAR CHELLALA	35 10 00N	02 19 00E	801.00	800.00	850 HPA	.	.	X	X	X	X	X	.	H06-18	.	.	.	.	CLIMAT(C);EVAP;M/B;RBCN;SOILTEMP;SUNDUR

ALGERIA / ALGERIE

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
60515	BOU-SAADA	35 20 00N	04 12 00E	461.00	459.00		.	.	X	X	X	X	X	.	H06-18	.	.	.	.	A;CLIMAT(C);EVAP;M/B;METAR;RBCN;SOILTEMP;SPECI;SUNDUR
517	GHAZAOUET	35 06 00N	01 52 00W	5.00	4.00		.	.	X	X	X	X	X	.	H06-18	.	.	.	.	C;CLIMAT(C);EVAP;M/B;RBCN
518	BENI-SAF	35 18 00N	01 21 00W	70.00	68.00		.	.	X	X	X	X	X	.	H06-18	.	.	.	.	C;CLIMAT(C);EVAP;M/B;RBCN;RBSN(S);SEA;SUNDUR
520	SIDI-BEL-ABBES	35 12 00N	00 37 00W	476.00	475.00		.	.	X	X	X	X	X	.	H06-18	.	.	.	.	CLIMAT(C);EVAP;M/B;RBCN;RBSN(S);SOILTEMP;SUNDUR
522	MAGHNIA	34 49 00N	01 47 00W	428.00	427.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C);EVAP;M/B;SOILTEMP;SUNDUR
525	BISKRA	34 48 00N	05 44 00E	89.00	82.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);EVAP;M/B;METAR;RBCN;RBSN(S);SOILTEMP; SPECI;SUNDUR
531	TLEMCEN-ZENATA	35 01 00N	01 28 00W	247.00	246.00		X	X	X	X	X	X	X	X	S00-24	.	.	.	.	A;CLIMAT(C);EVAP;M/B;METAR;RBCN;RBSN(S);SOILTEMP; SPECI;SUNDUR
535	DJELFA	34 41 00N	03 15 00E	1185.00	1180.00	850 HPA	.	.	X	X	X	X	X	.	H06-18	.	.	.	.	CLIMAT(C);EVAP;M/B;RBCN;RBSN(S);SOILTEMP;SUNDUR
536	SAIDA	34 52 00N	00 09 00E	752.00	750.00	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C);EVAP;M/B;RBCN;RBSN(S);SOILTEMP;SUNDUR
540	EL-KHEITER	34 09 00N	00 04 00E	1001.00	1000.00	850 HPA	.	.	X	X	X	X	X	.	H06-18	.	.	.	.	CLIMAT(C);EVAP;M/B;RBCN;RBSN(S);SOILTEMP;SUNDUR
545	LAGHOUAT	33 46 00N	02 56 00E	763.00	762.00	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);EVAP;M/B;METAR;SUNDUR
549	MECHERIA	33 35 00N	00 17 00W	1150.00	1149.00	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);EVAP;M/B;METAR;RBCN;RBSN(S);SUNDUR
550	EL-BAYADH	33 40 00N	01 00 00E	1347.00	1341.00	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C);EVAP;M/B;RBCN;RBSN(S);SOILTEMP;SUNDUR
555	TOUGGOURT	33 07 00N	06 08 00E	92.00	87.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);EVAP;M/B;RBCN;RBSN(S);SUNDUR
557	NAAMA	33 16 00N	00 18 00W	1166.00		850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C);EVAP;M/B;METAR;SOILTEMP;SPECI;SUNDUR
559	EL-OUED	33 30 00N	06 47 00E	69.00	64.00		X	X	X	X	X	X	X	X	H00-24	P	.	P	.	A;CLIMAT(C);EVAP;M/B;METAR;RBCN;RBSN(S);SOILTEMP; SPECI;SUNDUR
560	AIN-SEFRA	32 46 00N	00 36 00W	1059.00	1058.00	850 HPA	.	.	X	X	X	X	X	.	H06-18	.	.	.	.	CLIMAT(C);EVAP;M/B;RBCN;RBSN(S);SOILTEMP;SUNDUR
563	HASSIR'MEL	32 56 00N	03 17 00E	764.00	763.00	850 HPA	.	.	X	X	X	.	X	.	H06-18	.	.	.	.	A;CLIMAT(C);EVAP;M/B;METAR;SPECI
566	GHARDAIA	32 24 00N	03 48 00E	469.00	468.00		X	X	X	X	X	X	X	X	H00-24	P	.	P	.	A;CLIMAT(C);EVAP;M/B;METAR;RBCN;RBSN(S);SOILTEMP; SPECI;SUNDUR
571	BECHAR	31 30 00N	02 15 00W	816.00	809.00	850 HPA	X	X	X	X	X	X	X	X	H00-24	RW	P	RW	P	A;CLIMAT(C);EVAP;M/B;METAR;RBCN;RBSN(ST);SOILTEMP; SPECI;SUNDUR;WT
580	OUARGLA	31 56 00N	05 24 00E	148.00	144.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);EVAP;M/B;METAR;RBCN;RBSN(S);SOILTEMP; SPECI;SUNDUR
581	HASSI-MESSAOUD	31 40 00N	06 09 00E	144.00	142.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);EVAP;M/B;METAR;RBCN;RBSN(S);SOILTEMP; SPECI;SUNDUR
590	EL-GOLEA	30 34 00N	02 52 00E	403.00	397.00		X	X	X	X	X	X	X	X	H00-24	P	.	P	.	A;CLIMAT(C);EVAP;GSN;M/B;METAR;RBCN;RBSN(S);SOILTEMP; SPECI;SUNDUR
602	BENI-ABBES	30 08 00N	02 10 00W	505.00	500.00		.	.	X	X	X	X	X	.	H06-18	.	.	.	.	CLIMAT(C);EVAP;M/B;METAR;RBCN;RBSN(S);SOILTEMP;SUNDUR
603	RHOURD NOUSS	29 43 00N	06 42 00E	252.00	253.00		.	.	X	X	X	X	X	.	H06-18	.	.	.	.	
607	TIMIMOUN	29 15 00N	00 17 00E	317.00	312.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);EVAP;M/B;METAR;RBCN;RBSN(S);SOILTEMP; SPECI;SUNDUR
611	IN-AMENAS	28 03 00N	09 38 00E	562.00	561.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C);GSN;METAR;RBCN;RBSN(S);SOILTEMP;SPECI
620	ADRAR	27 53 00N	00 11 00W	283.00	279.00		X	X	X	X	X	X	X	X	H00-24	P	.	P	.	A;CLIMAT(C);EVAP;M/B;METAR;RBCN;RBSN(S);SOILTEMP; SPECI;SUNDUR
630	IN-SALAH	27 14 00N	02 30 00E	269.00	268.00		X	X	X	X	X	X	X	X	H00-24	P	P	RW	P	A;CLIMAT(C);EVAP;M/B;METAR;RBCN;RBSN(ST);SOILTEMP; SPECI;SUNDUR;WT
640	ILLIZI	26 30 00N	08 25 00E	544.00	543.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);EVAP;M/B;METAR;RBCN;RBSN(S);SOILTEMP; SPECI;SUNDUR
656	TINDOUF	27 42 00N	08 10 00W	439.00	443.00		X	X	X	X	X	X	X	X	H00-24	.	.	RW	.	A;CLIMAT(C);EVAP;M/B;METAR;RBCN;RBSN(ST);SOILTEMP; SPECI;SUNDUR;WT
670	DJANET	24 16 00N	09 28 00E	970.00	968.00	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);EVAP;M/B;METAR;RBCN;RBSN(S);SOILTEMP; SPECI;SUNDUR

ALGERIA / ALGERIE

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
60680	TAMANRASSET	22 48 00N	05 26 00E	1364.00	1362.00	850 HPA	X	X	X	X	X	X	X	X	S00-24	RW	P	RW	P	A;CLIMAT(C);EVAP;GSN;GUAN;M/B;RBCN;RBSN(ST);SOILTEMP; SOLRA;SPECI;SUNDUR;WT
686	BORDJ-BADJ-MOKHTAR .	21 20 00N	00 57 00E	399.00	398.00		.	.	X	X	X	X	X	.	H06-18	.	.	.	.	A;CLIMAT(C);EVAP;M/B;RBSN(S);SPECI;SUNDUR
690	IN-GUEZZAM	19 34 00N	05 46 00E	401.00	400.00		.	.	X	X	X	X	X	.	H06-18	.	.	.	.	A;CLIMAT(C);EVAP;M/B;RBCN;SPECI;SUNDUR

ANGOLA

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
66104	CABINDA	05 33 00S	12 11 00E	20.00	25.00		.	.	X	X	X	X	X	.	H05-18*	.	.	.	.	A;EVAP;O/R*;SOILTEMP;SUNDUR;TOTRA
116	NOQUI	05 52 00S	13 26 00E				.	.	X	X	X	X	X	.		.	.	.	.	
118	NBANZA-KONGO	06 16 00S	14 15 00E				.	.	X	X	X	X	X	.		.	.	.	.	RBCN;RBSN(S)
121	MAQUELA DO ZOMBO ...	06 02 00S	15 07 00E	920.00	920.00	850 HPA	.	.	X	X	X	X	X	X	H05-18	.	.	.	.	A
130	N'ZETO (AMBRIZETE) .	07 14 00S	12 52 00E	17.00	18.00		.	.	X	X	X	X	X	X	H05-18*	.	.	.	.	O/R*;RBCN;RBSN(S);SOILTEMP
136	TOTO	07 10 00S	14 16 00E		540.00		.	.	X	X	X	X	X	X	H05-18	.	.	.	.	A
140	CARMONA	07 35 00S	15 00 00E	831.00	829.00	850 HPA	.	.	X	X	X	X	.	.	H06-16*	.	.	.	.	A;CLIMAT(C);EVAP;O/R*;SOILTEMP;SUNDUR
142	NEGAGE	07 41 00S	15 22 00E	1249.00	1248.00	850 HPA	.	.	.	.	.	.	.	.	H03-18	.	.	.	.	
152	DUNDO	07 24 00S	20 49 00E	776.00	775.00	850 HPA	.	.	X	X	X	X	X	X		.	P	P	.	CLIMAT(C);EVAP;GSN;LIT;RAD;RBCN;RBSN(S);SOILTEMP; SUNDUR
160	LUANDA	08 51 00S	13 14 00E	70.00	74.00		X	X	X	X	X	X	X	X	H00-23	.	.	RW	.	A;CLIMAT(C);GSN;RBCN;RBSN(ST);RSD
172	N'DALATANDO	09 17 00S	14 55 00E	795.00			.	.	X	X	X	X	X	.		.	.	.	.	
187	CAMAXILO	08 22 00S	18 56 00E	1180.00	1180.00	850 HPA	.	.	X	X	X	X	X	.	H05-18*	.	.	.	.	A;EVAP;O/R*;SOILTEMP;SUNDUR
210	SUMBE	11 12 00S	13 51 00E	10.00			.	.	.	.	.	.	.	.		.	.	.	.	CLIMAT(C);RBCN
215	MALANGE	09 33 00S	16 22 00E	1142.00	1139.00	850 HPA	.	.	X	X	X	X	X	X	H05-15	P	P 1)	P	P 2)	CLIMAT(C);EVAP;RAD;SOILTEMP;SUNDUR
223	MBANZA CONGO	06 16 00S	14 15 00E	530.00			.	.	.	.	.	.	.	.		.	.	.	.	
226	SAURIMO (HENRIQUE DE CARVALHO)	09 39 00S	20 24 00E	1080.00	1081.00	850 HPA	.	.	.	.	.	.	.	.	H00-23*	.	.	.	.	A;CLIMAT(C);EVAP;O/R*;RBCN;SOILTEMP;SUNDUR;TOTRA
240	PORTO AMBOIM	10 42 00S	13 45 00E	5.00	5.00		.	.	X	X	X	X	X	X	H05-18*	.	.	.	.	A;O/R*;RBCN;RBSN(S);SOILTEMP
260	SUMBE	11 12 00S	13 51 00E				.	.	X	X	X	X	X	.		.	.	.	.	RBCN;RBSN(S)
270	WAKU KUNGU (CELA) ..	11 25 00S	15 07 00E	1304.00	1304.00	850 HPA	.	.	.	.	.	.	.	.		.	.	.	.	CLIMAT(C);GSN;RBCN;RBSN(S)
285	LUENA (LUSO)	11 47 00S	19 55 00E	1357.00	1357.00	850 HPA	.	.	.	.	.	.	.	.	H04-18*	.	.	.	.	A;CLIMAT(C);EVAP;O/R*;RAD;RBCN;SOILTEMP;SUNDUR
296	CAZOMBO	11 52 00S	22 54 00E	1126.00	1125.00	850 HPA	.	.	X	X	X	X	X	X	H06-18	.	.	.	.	
305	LOBITO	12 22 00S	13 32 00E	3.00	3.00		.	.	X	X	X	X	X	X	H04-18*	.	.	.	.	A;EVAP;O/R*;SOILTEMP;SUNDUR
310	MONBACA (BENGUELA) .	12 35 00S	13 25 00E	4.00	33.00		.	.	X	X	X	X	X	X	H04-21*	.	P	P	P 2)	A;CLIMAT(C);EVAP;O/R*;RBCN;RBSN(S);SOILTEMP;SUNDUR
318	HUAMBO (NOVA LISBOA)	12 48 00S	15 45 00E	1701.00	1710.00	850 HPA	.	.	X	X	X	X	X	X	H00-23*	P	P 1)	P	P 2)	A;CLIMAT(C);EVAP;O/R*;RBCN;RBSN(S);SOILTEMP;SUNDUR; TOTRA
325	BIE (SILVA PORTO) ..	12 23 00S	16 57 00E	1699.00	1701.00	850 HPA	.	.	X	X	X	X	X	X	H06-18*	.	.	.	.	A;O/R*;SOILTEMP;SUNDUR
390	LUBANGO (SA DA BANDEIRA)	14 56 00S	13 34 00E	1758.00	1760.00	850 HPA	.	.	.	X	X	X	.	.	H06-18*	.	.	.	.	A;CLIMAT(C);EVAP;GSN;O/R*;RBCN;RBSN(ST);SOILTEMP; SUNDUR
410	MENONGUE (SERPA PINTO)	14 39 00S	17 41 00E	1343.00	1348.00	850 HPA	.	.	X	X	X	X	.	.		.	P	P	P 2)	CLIMAT(C);EVAP;GSN;RAD;RBCN;RBSN(S);SOILTEMP;SUNDUR
422	MOCAMEDES	15 12 00S	12 09 00E	45.00	43.00		.	.	X	X	X	X	X	X	H06-18*	.	.	.	.	A;CLIMAT(C);EVAP;GSN;O/R*;RAD;RBCN;RBSN(S);SOILTEMP; SUNDUR
447	MAVINGA	15 50 00S	20 21 00E	1088.00	1118.00	850 HPA	.	.	.	.	.	.	.	.		.	P	P	P 2)	CLIMAT(C);EVAP;GSN;RBCN;RBSN(S);SOILTEMP;SUNDUR;TOTRA
450	BAIA DOS TIGRES	16 36 00S	11 43 00E	1.00	1.00		.	.	X	X	X	X	.	.		.	.	.	.	A;EVAP
460	PEREIRA DE ECA	17 05 00S	15 44 00E	1109.00	1108.00	850 HPA	.	.	X	X	X	X	X	.		.	.	.	.	EVAP;GSN;RBCN;RBSN(S);SUNDUR;TOTRA

1) OBS. MADE ONLY IF THE 00 GMT ASCENT WAS NOT CARRIED OUT / OBS. EFFECTUEE SEULEMENT SI LE LACHER DE 00 TMG N'A PAS ETE EXECUTE
2) OBS. MADE ONLY IF THE 12 GMT ASCENT WAS NOT CARRIED OUT / OBS. EFFECTUEE SEULEMENT SI LE LACHER DE 12 TMG N'A PAS ETE EXECUTE

ANGOLA

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
66485	ROCADAS	16 43 00S	15 00 00E	1099.00	1100.00	850 HPA	.	.	X	X	X	X	X	.		.	.	.	.	

BENIN

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
65306	KANDI	11 08 00N	02 56 00E	292.00	290.00		X	X	X	X	X	X	X	X	H00-24	P	P	P	P	A;CLIMAT(C);EVAP;GSN;M/B;RBCN;RBSN(S);SOILTEMP;SUNDUR
319	NATITINGOU	10 19 00N	01 23 00E	461.00	460.00		X	X	X	X	X	X	X	.	H00-03, 06-18	.	.	.	.	CLIMAT(C);EVAP;M/B;RBCN;RBSN(S);SOILTEMP;SUNDUR
330	PARAKOU	09 21 00N	02 37 00E	393.00	392.00		X	X	X	X	X	X	X	X	H00-24	P	P	P	P	A;CLIMAT(C);EVAP;M/B;RBCN;RBSN(S);SOILTEMP;SUNDUR
335	SAVE	08 02 00N	02 28 00E	200.00	199.00		X	X	X	X	X	X	X	.	H00-03, 06-18	.	.	.	.	CLIMAT(C);EVAP;GSN;M/B;RBCN;RBSN(S);SOILTEMP;SUNDUR
338	BOHICON	07 10 00N	02 04 00E	167.00	166.00		X	X	X	X	X	X	X	X	H00-03, 06-18	.	.	.	.	CLIMAT(C);EVAP;M/B;RBCN;RBSN(S);SOILTEMP;SUNDUR
344	COTONOU	06 21 00N	02 23 00E	9.00	5.00		X	X	X	X	X	X	X	X	H00-24; S05-23	P	P	P	P	A;AGRIMET;CLIMAT(C);EVAP;M/B;RBCN;RBSN(S);SOILTEMP; SUNDUR

BOTSWANA

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
68024	GHANZI	21 42 00S	21 39 00E	1100.00	1131.00	850 HPA	X	X	X	X	X	X	X	.		.	.	.	.	A;EVAP;RBSN(S);SOILTEMP;SUNDUR
026	SHAKAWE	18 22 00S	21 51 00E	1000.00	1032.00	850 HPA	X	X	X	X	X	X	X	.		.	.	.	.	EVAP;RBSN(S);SOILTEMP;SUNDUR
029	KASANE	17 49 00S	25 09 00E	1000.00	968.00	850 HPA	X	X	X	X	X	X	X	.		.	.	.	.	EVAP;RBSN(S);SOILTEMP;SUNDUR
030	PANDAMATENGA	18 32 00S	25 38 00E	1071.00			.	.	.	.	.	.	.	.		.	.	.	.	RBSN(S)
031	MOREMI	19 20 00S	23 25 00E		964.00		X	X	X	X	X	X	X	X		.	.	.	.	AUT
032	MAUN	19 59 00S	23 25 00E	900.00	945.00	850 HPA	X	X	X	X	X	X	X	.		.	.	.	.	A;CLIMAT(C);EVAP;GSN;RBCN;RBSN(ST);SOILTEMP;SUNDUR
034	GWETA	20 15 00S	25 05 00E		927.00		.	.	.	.	.	.	.	.		.	.	.	.	AUT;CLIMAT(C)
038	SUA-PAN	20 33 33S	26 13 03E	904.00	903.00	850 HPA	.	X	X	X	X	X	X	.		.	P	P	.	EVAP;RBSN(S);SOILTEMP;SUNDUR
040	LETLHAKANE	21 25 00S	25 36 00E	985.00	986.00	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	EVAP;RBSN(ST);SOILTEMP;SUNDUR
054	FRANCISTOWN	21 19 26S	27 28 09E		1009.43	850 HPA	X	X	X	X	X	X	X	.		.	.	.	.	A;EVAP;RBSN(S);SOILTEMP;SUNDUR
070	SELEBI-PHIKWE	22 03 00S	27 49 00E	892.00			.	.	.	.	.	.	.	.		.	.	.	.	RBSN(S)
148	MAHALAPYE	23 05 00S	26 48 00E	1006.00	991.00	850 HPA	X	X	X	X	X	X	X	.		.	.	.	.	EVAP;RBSN(S);SOILTEMP;SUNDUR
151	LEPHEPE	23 21 52S	25 50 51E		1020.00		.	X	X	X	X	X	X	.		.	.	.	.	
220	KHUTSE	23 40 00S	24 10 00E		1100.00		X	X	X	X	X	X	X	X		.	.	.	.	AUT
226	TSHANE	24 01 00S	21 53 00E	1100.00	1118.00	850 HPA	.	X	X	X	X	X	X	.		.	.	.	.	EVAP;RBSN(S);SOILTEMP;SUNDUR
234	JWANENG	24 36 00S	24 40 00E	1200.00	1189.00	850 HPA	X	X	X	X	X	X	X	.		.	.	.	.	RBSN(S)
240	SERETSE KHAMA INTERNATIONAL AIRPORT	24 33 00S	25 55 00E		1005.00		X	X	X	X	X	X	X	X		P	P	R	P	EVAP;RBSN(ST);SOILTEMP
244	GABORONE 1)	24 40 00S	25 55 00E	1000.00	983.00	850 HPA	.	.	.	.	.	.	.	.		.	.	.	.	
320	WERDA	25 16 00S	23 15 00E	1000.00	1046.00	850 HPA	.	X	X	X	X	X	X	.		.	.	.	.	A;EVAP;RBSN(S)
325	GOOD HOPE	25 27 00S	25 25 00E	1000.00	1275.00	850 HPA	.	X	X	X	X	X	X	.		.	.	.	.	A;EVAP
328	TSABONG	26 03 00S	22 27 00E	1000.00	960.00	850 HPA	X	X	X	X	X	X	X	.		.	.	.	.	EVAP;RBSN(ST);SOILTEMP;SUNDUR

1) TEMPORARILY DISCONTINUED / TEMPORAIREMENT SUSPENDUE

REGION I - AFRICA / AFRIQUE

BOUVET ISLAND / ILE BOUVET

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00 03 06 09 12 15 18 21	OBS.H OBS.S	UPPER-AIR 00 06 12 18	OTHER OBSERV. AND REMARKS
68992	BOUVET ISLAND 1) 2)	54 24 00S	03 17 00E	42.00	42.00		X X X X X X X X	H00-24	. . . .	ANTON;AUT;CLIMAT(C);RBCN;RBSN(S)

1) OBS. COLLECTED BY SATELLITE AND DISTRIBUTED ON GTS IN THE BUOY CODE AS WMO BUOY IDENTIFIER 17001
2) STATION OPERATED BY NORWAY / STATION EXPLOITEE PAR LA NORVEGE

BURKINA FASO

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
65500	MARKOYE	14 38 00N	00 04 00W		295.00		X	X	X	X	X	X	X	X		.	.	.	.	
501	DORI	14 02 00N	00 02 00W	277.00	276.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C);EVAP;GSN;M/B;RBCN;RBSN(S);SOILTEMP;SPECI; SUNDUR;TOTRA
502	OUAHIGOUYA	13 35 00N	02 26 00W		329.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C);M/B;RBCN;RBSN(S);SOILTEMP;SUNDUR;TOTRA
503	OUAGADOUGOU	12 21 00N	01 31 00W	306.00	303.00		X	X	X	X	X	X	X	X	H00-24	P	P	W	P	A;CLIMAT(C);EVAP;M/B;RBCN;RBSN(ST);SOILTEMP;SPECI; SUNDUR;TOTRA;WT
505	DEDOUGOU	12 28 00N	03 29 00W	300.00	299.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C);EVAP;M/B;RBCN;RBSN(S);SOILTEMP;SPECI; SUNDUR;TOTRA
507	FADA N'GOURMA	12 04 00N	00 21 00E		292.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C);EVAP;M/B;RBCN;RBSN(S);SOILTEMP;SPECI; SUNDUR;TOTRA
510	BOBO-DIOULASSO	11 10 00N	04 18 00W		432.00		X	X	X	X	X	X	X	X	H00-24	P	P	P	P	A;CLIMAT(C);EVAP;M/B;RBCN;RBSN(S);SOILTEMP;SPECI; SUNDUR;TOTRA;WT
516	BOROMO	11 44 00N	02 55 00W		264.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C);EVAP;GSN;M/B;RBCN;RBSN(S);SOILTEMP;SPECI; SUNDUR;TOTRA
518	PO	11 10 00N	01 09 00W		326.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C);EVAP;M/B;RBCN;RBSN(S);SOILTEMP;SPECI; SUNDUR;TOTRA
522	GAOUA	10 20 00N	03 11 00W	335.00	333.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C);EVAP;M/B;RBSN(S);SOILTEMP;SPECI;SUNDUR; TOTRA
523	MANGODARA	09 54 00N	04 21 00W		260.00		X	X	X	X	X	X	X	X		.	.	.	.	

BURUNDI

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
64390	BUJUMBURA	03 19 00S	29 19 00E	783.00	782.00	850 HPA	X	X	X	X	X	X	X	X	H00-21	.	P	.	.	A;CLIMAT(C);EVAP;M/B;RBCN;RBSN(S);SOILTEMP;SOLRA; SUNDUR
397	MUYINGA	02 50 00S	30 20 00E	1755.00	1755.00	850 HPA	.	04	X	X	X	X	.	.	H04-16	.	.	.	.	EVAP;GSN;M/B;RBCN;SOILTEMP;SUNDUR

CABO VERDE

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
08583	MINDELO	16 50 01N	25 03 17W	17.68	20.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);GSN;METAR;RBCN;RBSN(S);SPECI;SUNDUR
589	PRAIA	14 56 28N	23 29 05W	95.1	95.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);METAR;RBCN;RBSN(S);SPECI;SUNDUR
594	SAL	16 44 31N	22 56 56W	55.74	54.14		X	X	X	X	X	X	X	X	H00-24	.	.	R	.	A;CLIMAT(C);METAR;RBCN;RBSN(ST);SPECI;SUNDUR

CAMEROON / CAMEROUN

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
64851	MAROUA-SALAK	10 27 00N	14 15 00E	422.00	423.00		X	X	X	X	X	X	X	X	H00-18, 21-24	.	.	.	.	A;AGRIMET;CLIMAT(C);EVAP;METAR;RBCN;RBSN(S);SOILTEMP; SPECI;SUNDUR
860	GAROUA	09 20 00N	13 23 00E	244.00	242.00		X	X	X	X	X	X	X	X	H00-24	P	P	P	P	A;AGRIMET;CLIMAT(C);EVAP;METAR;RBCN;RBSN(S);SOILTEMP; SPECI;SUNDUR
870	NGAOUNDERE	07 21 00N	13 34 00E	1104.00	1114.00	850 HPA	X	X	X	X	X	X	X	X	H00-24	P	P	P	P	A;AGRIMET;CLIMAT(C);EVAP;GSN;METAR;RBCN;RBSN(ST); SOILTEMP;SPECI;SUNDUR;WT
880	BANYO	06 47 00N	11 49 00E	1)	1110.00		X	X	X	X	X	X	X	.	H06-12, 15-18	.	.	.	.	EVAP;RBCN;RBSN(S);SOILTEMP;SPECI
882	MEIGANGA	06 32 00N	14 22 00E	1027.00	1027.00	850 HPA	X	X	X	X	X	X	X	.	H06-12, 15-18	.	.	.	.	EVAP;SOILTEMP;SPECI
890	MAMFE	05 43 00N	09 17 00E	1)	126.00		X	X	X	X	X	X	X	X	H00-18	.	.	.	.	A;AGRIMET;CLIMAT(C);EVAP;RBCN;RBSN(S);SOILTEMP;SPECI; SUNDUR
892	BAMENDA	06 03 00N	10 07 00E	1239.00	1239.00		X	X	X	X	X	X	X	X		.	.	.	.	
893	KOUNDJA	05 39 00N	10 45 00E	1210.00	1208.00	850 HPA	X	X	X	X	X	X	X	.	H00-24	P	P	P	P	A;AGRIMET;CLIMAT(C);EVAP;METAR;RBCN;RBSN(S);SOILTEMP; SPECI;SUNDUR
900	YOKO	05 33 00N	12 22 00E	1031.00	1027.00	850 HPA	X	X	X	X	X	X	X	.	H00-18	P	P	P	P	CLIMAT(C);EVAP;METAR;RBCN;RBSN(S);SOILTEMP;SPECI; SUNDUR
901	BETARE-OYA	05 36 00N	14 04 00E	804.00	815.00	850 HPA	X	X	X	X	X	X	X	.	H00-12, 15-18	.	.	.	.	EVAP;RBCN;SOILTEMP;SPECI
910	DOUALA OBS.	04 00 00N	09 44 00E	9.00	10.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AGRIMET;CLIMAT(C);EVAP;METAR;RBCN;RBSN(S);RSD; SOILTEMP;SPECI;SUNDUR
	DOUALA R.S.	04 01 00N	09 42 00E	15.00	10.00		.	.	.	.	.	.	.	.		RW	P	RW	P	A;GUAN;RBSN(T);WT
911	NKONGSAMBA	04 57 00N	09 56 00E	821.00	816.00	850 HPA	X	X	X	X	X	X	X	X	H03-18	.	.	.	.	EVAP;SOILTEMP;SPECI
920	BAFIA	04 44 00N	11 15 00E	500.00	500.00		X	X	X	X	X	X	X	.	H00-18	.	.	.	.	EVAP;RBCN;SOILTEMP;SPECI
930	BERTOUA	04 36 00N	13 44 00E	668.00	668.00		X	X	X	X	X	X	X	X		.	.	.	.	RBCN;RBSN(S)
931	BATOURI	04 28 00N	14 22 00E	656.00	656.00		X	X	X	X	X	X	X	X	H00-24	P	P	P	P	A;AGRIMET;CLIMAT(C);EVAP;METAR;SOILTEMP;SPECI;SUNDUR
950	YAOUNDE	03 50 00N	11 31 00E	760.00	751.00		X	X	X	X	X	X	X	X	H00-24, 05-18	P	P	P	P	A;AGRIMET;CLIMAT(C);EVAP;METAR;RBCN;RBSN(S);SOILTEMP; SPECI;SUNDUR
960	ABONG-MBANG	03 58 00N	13 12 00E	1)	693.00		X	X	X	X	X	X	X	X	H03-18	.	.	.	.	EVAP;RBCN;SPECI
961	LOMIE	03 09 00N	13 37 00E	1)	624.00		X	X	X	X	X	X	X	X	H03-18	.	.	.	.	EVAP;RBSN(S);SPECI
971	KRIBI	02 57 00N	09 54 00E	16.00	10.00		X	X	X	X	X	X	X	X	H00-18	.	.	.	.	CLIMAT(C);EVAP;METAR;RBCN;RBSN(S);SOILTEMP;SPECI

1) STATION WITHOUT BAROMETER / STATION SANS BAROMETRE

CENTRAL AFRICAN REPUBLIC / REPUBLIQUE CENTRAFRICAINE

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
64600	BERBERATI	04 15 00N	15 48 00E	583.00	582.00		X	X	X	X	X	X	X	.	H06-18	P	.	P	.	A;CLIMAT(C);EVAP;METAR;RBCN;RBSN(S);SOILTEMP;SPECI; SUNDUR
601	BOUAR	05 58 00N	15 38 00E	1020.00	1019.00	850 HPA	X	X	X	X	X	X	X	.	H06-18	P	.	P	.	A;CLIMAT(C);EVAP;METAR;RBCN;RBSN(S);SOILTEMP;SPECI
605	BOSSEMBELE	05 16 00N	17 38 00E	674.00	673.00		X	X	X	X	X	X	X	.	H06-18	.	.	.	.	CLIMAT(C);EVAP;RBCN;RBSN(S);SOILTEMP;SPECI
610	BOSSANGOA	06 29 00N	17 26 00E	465.00	464.00		X	X	X	X	X	X	X	.	H06-18	P	.	P	.	CLIMAT(C);EVAP;RBCN;RBSN(S);SOILTEMP;SPECI;SUNDUR
650	BANGUI	04 24 00N	18 31 00E	366.00	365.00		X	X	X	X	X	X	X	X	S00-24	RW	P	RW	P	A;CLIMAT(C);EVAP;METAR;RBCN;RBSN(ST);SOILTEMP;SPECI; SUNDUR
654	N'DELE	08 24 00N	20 39 00E	511.00	510.00		X	X	X	X	X	X	X	.	H06-18	P	.	P	.	CLIMAT(C);EVAP;METAR;RBCN;RBSN(S);SOILTEMP;SPECI; SUNDUR
655	BRIA	06 32 00N	21 59 00E	584.00	583.00		X	X	X	X	X	X	X	.	H06-18	.	.	.	.	A;CLIMAT(C);EVAP;METAR;RBCN;RBSN(S);SOILTEMP;SPECI; SUNDUR
656	BANGASSOU	04 44 00N	22 50 00E	500.00	499.00		X	X	X	X	X	X	X	.	H06-18	P	.	P	.	CLIMAT(C);EVAP;METAR;RBCN;RBSN(S);SOILTEMP;SPECI; SUNDUR
658	BIRAO	10 17 00N	22 47 00E	464.00	463.00		X	X	X	X	X	X	X	.	H06-18	.	.	.	.	CLIMAT(C);EVAP;RBCN;RBSN(S);SOILTEMP;SPECI;SUNDUR
659	OBO	05 24 00N	26 30 00E	651.00	650.00		X	X	X	X	X	X	X	.	H06-12	.	.	.	.	A;CLIMAT(C);EVAP;METAR;RBCN;RBSN(S);SOILTEMP;SPECI
660	BAMBARI	05 51 00N	20 39 00E	475.00	474.00		X	X	X	X	X	X	X	.	H06-18	.	.	.	.	A;CLIMAT(C);EVAP;RBCN;RBSN(S);SOILTEMP;SPECI;SUNDUR
661	YALINGA	06 30 00N	23 16 00E	602.00	601.00		X	X	X	X	X	X	X	.	H06-18	.	.	.	.	A;CLIMAT(C);EVAP;RBCN;RBSN(S);SOILTEMP;SPECI
662	ALINDAO	05 03 00N	21 12 00E	449.00	447.00		X	X	X	X	X	X	X	X	H06-18	.	.	.	.	CLIMAT(C);EVAP;SOILTEMP;SPECI
665	MOBAYE	04 19 00N	21 11 00E	406.00	405.00		X	X	X	X	X	X	X	.	H00-18	P	.	.	.	A;CLIMAT(C);EVAP;METAR;RBCN;RBSN(S);SOILTEMP;SPECI; SUNDUR

CHAD / TCHAD

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
64700	NDJAMENA	12 08 00N	15 02 00E	295.00	295.00		X	X	X	X	X	X	X	X	S00-24	.	P	.	P	A;CLIMAT(C);EVAP;GSN;RBCN;RBSN(ST);SOILTEMP;SOLRA; SPECI;SUNDUR;WT
701	MAO	14 07 00N	15 19 00E	355.00	355.00		.	X	X	X	X	X	X	.		.	.	.	.	A;CLIMAT(C);EVAP;RBCN;RBSN(S);SOILTEMP;SPECI;SUNDUR
702	BOL-BERIM	13 26 00N	14 44 00E	292.00	291.00		.	X	X	X	X	X	X	.		.	.	.	.	A;CLIMAT(C);EVAP;RBCN;SOILTEMP;SPECI;SUNDUR
705	BOUSSO	10 29 00N	16 43 00E	336.00	334.00		.	X	X	X	X	X	X	.		.	.	.	.	CLIMAT(C);EVAP;RBCN;RBSN(S);SOILTEMP;SPECI;SUNDUR
706	MOUNDOU	08 34 00N	16 04 00E	410.00	428.00		.	.	X	X	X	X	.	.	H06-15	.	.	.	.	A;CLIMAT(C);EVAP;GSN;RBCN;RBSN(S);SOILTEMP;SPECI; SUNDUR
707	MOUSSORO	13 39 00N	16 30 00E		301.00		.	.	.	.	.	.	.	.		.	.	.	.	
708	BOKORO	12 23 00N	17 03 00E	301.00	300.00		.	X	X	X	X	X	X	.		.	.	.	.	CLIMAT(C);EVAP;SOILTEMP;SPECI
709	PALA	09 22 00N	14 58 00E	320.00	467.00		.	X	X	X	X	X	X	.	H06-10	.	.	.	.	A;CLIMAT(C);EVAP;RBCN;RBSN(S);SOILTEMP;SPECI;SUNDUR
750	SARH	09 09 00N	18 23 00E	365.00	365.00		.	.	X	X	X	X	.	.	H06-15	.	P	W	.	A;CLIMAT(C);EVAP;RBCN;RBSN(S);SOILTEMP;SPECI;SUNDUR; WT
751	ATI	13 13 00N	18 19 00E	334.00	333.00		.	X	X	X	X	X	X	.		.	.	.	.	CLIMAT(C);EVAP;GSN;RBCN;RBSN(S);SOILTEMP;SPECI
753	FAYA	18 00 00N	19 10 00E	234.00	235.00		X	X	X	X	X	X	X	X	H02-18	.	.	.	.	A;CLIMAT(C);EVAP;GSN;RBCN;RBSN(ST);SOILTEMP;SPECI; SUNDUR
754	AM-TIMAN	11 02 00N	20 17 00E	436.00	433.00		.	.	X	X	X	X	.	.		.	.	.	.	A;CLIMAT(C);EVAP;GSN;RBCN;RBSN(S);SOILTEMP;SPECI; SUNDUR
755	GOZ-BEIDA	12 14 00N	21 25 00E	557.00	557.00		.	.	.	.	.	.	.	.		.	.	.	.	
756	ABECHE	13 51 00N	20 51 00E	549.00	545.00		.	.	X	X	X	X	.	.	H06-15	.	.	.	.	A;CLIMAT(C);EVAP;RBCN;RBSN(S);SOILTEMP;SPECI;SUNDUR
757	FADA	17 10 00N	21 33 00E	540.00	540.00		.	.	.	.	.	.	.	.		.	.	.	.	
758	MONGO	12 11 00N	18 41 00E	430.00	427.00		.	X	X	X	X	X	X	.		.	.	.	.	CLIMAT(C);EVAP;RBCN;RBSN(S);SOILTEMP;SPECI

COMOROS / COMORES

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
67001	MORONI AIRPORT (GRANDE-COMORE) ...	11 42 00S	43 14 00E	6.00	6.00		.	X	X	X	X	X	.	.	H03-15	.	.	.	.	A;CLIMAT(C);EVAP;SEA;SEATEMP;SOILTEMP;SUNDUR;TOTRA;WT
002	HAHAYA INT. AIRPORT	11 32 00S	43 16 00E	29.00	29.00		X	X	X	X	X	X	X	X	H00-24	.	P	.	.	A;CLIMAT(C);RBSN(S)
004	OUANI (ANJOUAN)	12 07 00S	44 26 00E	12.00	19.00		X	X	X	X	X	X	X	X	H03-18,	.	P	P	.	A;C;CLIMAT(C);EVAP;ON/LE 7*;SOILTEMP;SUNDUR
							1)	2)					1)	1)	06-15*		3)			
005	PAMANDZI (MAYOTTE) 4)	12 48 20S	45 16 58E		7.00 #		X+	X	X	X	X	X+	X+	X+	H00-24	.	.	.	.	A;AUT+;CLIMAT(C);GSN;METAR;RAD;RBCN;RBSN(S);SOILTEMP; SUNDUR

1) OBSERVATIONS RECONSTRUCTED FROM RECORDINGS / RETABLIES A L'AIDE DES INSTRUMENTS ENREGISTREURS
2) OBSERVATION RECONSTRUCTED ON 7/RETABLIE LE 7
3) NOT ON / SAUF 7
4) STATION OPERATED BY FRANCE / STATION EXPLOITEE PAR LA FRANCE

CONGO

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
64400	POINTE-NOIRE	04 49 00S	11 54 00E	17.00	17.00		X	X	X	X	X	X	X	X	H00-24; S04-18	R	P	R	P	A;CLIMAT(C);EVAP;M/B;METAR;RBCN;RBSN(ST);SOILTEMP; SPECI;SUNDUR;WT
401	DOLISIE	04 12 00S	12 42 00E	331.00	329.00		X	X	X	X	X	X	X	X	H06-21	.	P	P	.	A;CLIMAT(C);EVAP;M/B;METAR;RBCN;RBSN(S);SOILTEMP; SOLRA;SPECI;SUNDUR
402	MOUYONDZI	04 00 00S	13 57 00E	512.00	509.00		.	X	X	X	X	X	X	X	H06-18	.	.	.	.	A;CLIMAT(C);EVAP;M/B;SOILTEMP;SPECI;SUNDUR
403	MAKABANA	03 29 00S	12 37 00E	161.00	160.00		.	X	X	X	X	X	X	X	H06-12	.	.	.	.	CLIMAT(C);EVAP;M/B;SOILTEMP;SPECI;SUNDUR
405	SIBITI	03 41 00S	13 21 00E	530.00	530.00		.	X	X	X	X	X	X	X	H06-12	.	.	.	.	CLIMAT(C);EVAP;M/B;SOILTEMP;SPECI
450	BRAZZAVILLE /MAYA-MAYA	04 15 00S	15 15 00E	316.00	319.00		X	X	X	X	X	X	X	X	S00-24	P	P	P	P	A;CLIMAT(C);EVAP;M/B;METAR;RBCN;RBSN(S);RSD;SOILTEMP; SOLRA;SPECI;SUNDUR
451	BOULANKIO	03 49 00S	15 15 00E	750.00			X	X	X	X	X	X	X	X		.	.	.	.	
452	M'POUYA	02 37 00S	16 13 00E	313.00	311.00		.	X	X	X	X	X	X	X	H06-18	.	.	.	.	CLIMAT(C);EVAP;M/B;SOILTEMP;SPECI;SUNDUR
453	DJAMBALA	02 32 00S	14 46 00E	790.00	791.00		X	X	X	X	X	X	X	X	H06-18	.	P	P	.	A;CLIMAT(C);EVAP;M/B;RBCN;RBSN(S);SOILTEMP;SPECI; SUNDUR
454	GAMBOMA	01 54 00S	15 51 00E	377.00	476.00		.	X	X	X	X	X	X	X	H06-12	.	.	.	.	CLIMAT(C);EVAP;M/B;SOILTEMP;SPECI;SUNDUR
456	MAKOUA	00 01 00S	15 39 00E	380.00	394.00		.	X	X	X	X	X	X	X	H06-18	.	.	.	.	A;CLIMAT(C);EVAP;M/B;METAR;RBCN;RBSN(S);SOILTEMP; SOLRA;SPECI;SUNDUR
458	OUESSO	01 37 00N	16 03 00E	352.00	352.00		X	X	X	X	X	X	X	X	H06-21	R	P	R	P	A;CLIMAT(C);EVAP;M/B;METAR;RBCN;RBSN(ST);SOILTEMP; SPECI;SUNDUR;WT
459	IMPFONDO	01 37 00N	18 04 00E	327.00 1)	335.00		X	X	X	X	X	X	X	X	H06-18	.	P	P	.	CLIMAT(C);EVAP;GSN;M/B;METAR;RBCN;RBSN(S);SOILTEMP; SPECI;SUNDUR
460	SOUANKE	02 04 00N	14 02 00E	550.00 1)	549.00		.	X	X	X	X	X	X	X	H06-18	.	.	.	.	A;CLIMAT(C);EVAP;M/B;METAR;RBCN;RBSN(S);SOILTEMP; SPECI
462	KELLE	00 06 00N	13 33 00E	408.00			X	X	X	X	X	X	X	X		.	.	.	.	
463	EWO	05 35 00S	14 49 00E	438.00			X	X	X	X	X	X	X	X		.	.	.	.	

1) ELEVATION CALCULATED / ALTITUDE CALCULEE

COTE D'IVOIRE

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
65528	ODIENNE	09 30 00N	07 34 00W	421.00	434.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);EVAP;M/B;RBSN(S);SOILTEMP;SUNDUR
536	KORHOGO	09 25 00N	05 37 00W	381.00	381.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);EVAP;M/B;RBCN;RBSN(S);SOILTEMP;SUNDUR
545	BONDOUKOU	08 03 00N	02 47 00W	370.00	369.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C);EVAP;M/B;RBCN;RBSN(S);SOILTEMP;SUNDUR
548	MAN	07 23 00N	07 31 00W	340.00	339.00		X	X	X	X	X	X	X	X	H00-24	P	P	W	P	A;CLIMAT(C);EVAP;M/B;RBCN;RBSN(S);SOILTEMP;SUNDUR;WT
555	BOUAKE	07 44 00N	05 04 00W	376.00	376.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);EVAP;M/B;RBCN;RBSN(S);SOILTEMP;SUNDUR
557	GAGNOA	06 08 00N	05 57 00W	210.00	205.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C);EVAP;M/B;RBCN;RBSN(S);SOILTEMP;SUNDUR
560	DALOA	06 52 00N	06 28 00W	277.00	276.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);EVAP;M/B;RBCN;RBSN(S);SOILTEMP;SUNDUR
562	DIMBOKRO	06 39 00N	04 42 00W	92.00	92.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C);EVAP;M/B;RBCN;RBSN(S);SOILTEMP;SUNDUR
563	YAMOUSSOUKRO	06 54 00N	05 21 00W	213.00	196.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);EVAP;M/B;RBCN;RBSN(S);RSD;SOILTEMP;SUNDUR
578	ABIDJAN	05 15 00N	03 56 00W	8.00	7.00		X	X	X	X	X	X	X	X	H00-24	RW	P	RW	P	A;CLIMAT(C);EVAP;GUAN;M/B;RBCN;RBSN(ST);RSD;SOILTEMP; SUNDUR;WT
585	ADIAKE	05 18 00N	03 18 00W	39.00	33.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C);EVAP;GSN;M/B;RBCN;RBSN(S);SOILTEMP;SUNDUR
592	TABOU	04 25 00N	07 22 00W	21.00	21.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);EVAP;M/B;RBCN;RBSN(S);SOILTEMP;SUNDUR
594	SAN PEDRO	04 45 00N	06 39 00W	30.00	30.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);EVAP;M/B;RBCN;RBSN(S);SOILTEMP;SUNDUR
599	SASSANDRA	04 57 00N	06 05 00W	66.00	62.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);EVAP;GSN;M/B;RBCN;RBSN(S);SOILTEMP;SUNDUR

DEMOCRATIC REPUBLIC OF THE CONGO / REPUBLIQUE DEMOCRATIQUE DU CONGO 1)

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
64005	MBANDAKA	00 03 00N	18 16 00E	317.00	345.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);EVAP;M/B;RBCN;RBSN(S);SOILTEMP;SUNDUR; TOTRA
006	GEMENA	03 17 00N	19 47 00E	446.00	475.00		.	.	X	X	X	X	.	.	H03-18	.	.	.	.	A;CLIMAT(C);EVAP;M/B;RBCN;RBSN(S)
008	BASANKUSU	01 13 00N	19 48 00E	353.00	360.00		.	.	X	X	X	X	.	.	H06-15	.	.	.	.	A;EVAP;M/B;RBCN;RBSN(S)
014	LISALA	02 19 00N	21 34 00E	463.00			.	.	.	.	.	.	.	.	H03-18	.	.	.	.	A;CLIMAT(C);EVAP;M/B;SOILTEMP;SUNDUR;TOTRA
015	LIBENGE	03 38 00N	18 38 00E	359.00	380.00		.	.	X	X	X	X	.	.	H06-15	.	.	.	.	CLIMAT(C);EVAP;M/B;SOILTEMP;SUNDUR
016	BUMBA	02 11 00N	22 33 00E	361.00			.	.	X	X	X	X	.	.	H06-15	.	.	.	.	A;EVAP;M/B
018	BASOKO	01 15 00N	23 36 00E	366.00	410.00		.	.	X	X	X	X	.	.	H03-18	.	.	.	.	A;EVAP;M/B;RBCN;RBSN(S)
021	BONDO	03 48 00N	23 49 00E	474.00	487.00		.	.	X	X	X	X	.	.	H06-15	.	.	.	.	EVAP;M/B
034	BUTA	02 47 00N	24 47 00E	410.00			.	.	X	X	X	X	.	.	H06-15	.	.	.	.	A;CLIMAT(C);EVAP;M/B;SOILTEMP;SUNDUR;TOTRA
040	KISANGANI	00 31 00N	25 11 00E	396.00	415.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);EVAP;GSN;M/B;RBCN;RBSN(ST);SOILTEMP; SUNDUR;TOTRA
056	BAFWASENDE	01 05 00N	27 08 00E	524.00		850 HPA	.	.	X	X	X	X	.	.	H03-18	.	.	.	.	A;EVAP;M/B
062	ISIRO	02 46 00N	27 39 00E	764.00	806.00	850 HPA	.	.	X	X	X	X	.	.	H03-18	.	.	.	.	A;CLIMAT(C);EVAP;M/B;RBCN;RBSN(S);SOILTEMP;SUNDUR
071	MAMBASA	01 22 00N	29 04 00E	855.00	900.00	850 HPA	.	.	X	X	X	X	.	.	H06-15	.	.	.	.	A;EVAP;M/B
072	BUTEMBO	00 08 00N	29 16 00E	1840.00		850 HPA	.	.	X	X	X	X	.	.	H06-15	.	.	.	.	EVAP;M/B;SOILTEMP
074	WATSA	03 04 00N	29 30 00E	1008.00	985.00	850 HPA	.	.	.	.	.	.	.	.		.	.	.	.	
076	BUNIA	01 30 00N	30 13 00E	1239.00		850 HPA	.	.	X	X	X	X	.	.	H00-24	.	.	.	.	A;CLIMAT(C);EVAP;M/B;RBCN;RBSN(S);SOILTEMP;SUNDUR; TOTRA
077	BUNIA-RUAMPARA	01 34 00N	30 13 00E	1285.00			.	.	.	.	.	.	.	.		.	.	.	.	
101	LUKOLELA	01 03 00S	17 12 00E	318.00			.	.	.	.	.	.	.	.		.	.	.	.	
108	BANDUNDU	03 18 00S	17 21 00E	324.00			.	.	X	X	X	X	.	.	H00-24	.	.	.	.	A;EVAP;M/B;RBCN;RBSN(S);SOILTEMP;SUNDUR;TOTRA
115	INONGO	01 58 00S	18 16 00E	300.00			.	.	X	X	X	X	.	.	H06-15	.	.	.	.	A;CLIMAT(C);EVAP;M/B;RBCN;RBSN(S);SOILTEMP;SUNDUR; TOTRA
126	BOENDE	00 13 00S	20 51 00E	351.00			.	.	X	X	X	X	.	.	H00-24	.	.	.	.	A;CLIMAT(C);EVAP;M/B;RBCN;RBSN(S);SOILTEMP;SUNDUR
146	LODJA	03 29 00S	23 28 00E	500.00	479.00		.	.	X	X	X	X	.	.	H06-15	.	.	.	.	A;CLIMAT(C);EVAP;GSN;M/B;RBCN;RBSN(S);SOILTEMP;SUNDUR
155	KINDU	02 57 00S	25 55 00E	497.00			.	.	X	X	X	X	.	.	H00-24	.	.	.	.	A;CLIMAT(C);EVAP;M/B;RBCN;RBSN(S);SOILTEMP;SUNDUR; TOTRA
156	KALIMA	02 36 00S	26 33 00E	569.00	545.00	850 HPA	.	.	.	.	.	.	.	.		.	.	.	.	
157	RUTSHURU	01 11 00S	29 27 00E	1275.00		850 HPA	.	.	X	X	X	X	.	.	H06-15	.	.	.	.	A;EVAP;M/B
159	UBUNDU	00 21 00S	25 27 00E	423.00			.	.	.	.	.	.	.	.		.	.	.	.	
170	WALIKALE	01 25 00S	27 00 00E	800.00		850 HPA	.	.	.	.	.	.	.	.		.	.	.	.	
180	BUKAVU	02 31 00S	28 51 00E	1612.00		850 HPA	.	.	X	X	X	X	.	.	H00-24	.	.	.	.	CLIMAT(C);EVAP;M/B;RBCN;RBSN(S)
184	GOMA	01 41 00S	29 14 00E	1552.00		850 HPA	.	.	X	X	X	X	.	.	H00-24	.	.	.	.	A;EVAP;M/B;RBCN;RBSN(S);SOILTEMP;SUNDUR
201	MOANDA	06 00 00S	12 25 00E	27.00	27.00		.	.	X	X	X	X	.	.	H06-15	.	.	.	.	A;EVAP;M/B;SOILTEMP;SUNDUR;TOTRA
203	KITONA	05 55 00S	12 27 00E	120.00	122.00		.	.	X	X	X	X	.	.	H03-18	.	.	.	.	A;CLIMAT(C);EVAP;M/B;SOILTEMP;SUNDUR;TOTRA
204	BOMA	05 51 00S	13 06 00E	8.00	22.00		.	.	X	X	X	X	.	.	H06-15	.	.	.	.	A;EVAP;M/B
206	INGA	05 31 00S	13 35 00E	277.00			.	.	X	X	X	X	.	.	H06-15	.	.	.	.	A;EVAP;M/B;RBCN;RBSN(S);SOILTEMP;SUNDUR
207	MATADI	05 48 00S	13 26 00E	340.00	355.00		.	.	X	X	X	X	.	.	H00-24	.	.	.	.	A;CLIMAT(C);EVAP;M/B;RBCN;RBSN(S);SOILTEMP;SUNDUR; TOTRA
209	LUOZI	04 57 00S	14 08 00E	236.00			.	.	X	X	X	X	.	.	H06-15	.	.	.	.	A;CLIMAT(C);EVAP;M/B
210	KINSHASA/N'DJILI ...	04 23 00S	15 26 00E	312.00	309.00		X	X	X	X	X	X	X	X	H00-24	.	.	P	.	A;CLIMAT(C);EVAP;M/B;RBCN;RBSN(ST);SOILTEMP;SUNDUR; TOTRA

1) THE ELEVATIONS HP AND H/HA ARE APPROXIMATE / LES ALTITUDES HP ET H/HA SONT APPROXIMATIVES

DEMOCRATIC REPUBLIC OF THE CONGO / REPUBLIQUE DEMOCRATIQUE DU CONGO 1)

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
64211	KINSHASA/N'DOLO	04 19 00S	15 19 00E	282.00			.	.	X	X	X	X	.	.	H06-15	.	.	.	.	A;EVAP;M/B;RBCN;RBSN(S);SOILTEMP;SUNDUR
217	KENGE	04 55 00S	17 04 00E	563.00		850 HPA	.	.	X	X	X	X	.	.	H06-15	.	.	.	.	A;EVAP;M/B
220	KINSHASA/BINZA	04 22 00S	15 15 00E	445.00			.	.	.	.	.	.	.	.		.	.	.	.	MAGNET;RBCN;RBSN(S);SKYRA;SOLRA
222	KIKWIT	05 02 00S	18 48 00E	449.00	518.00		.	.	X	X	X	X	.	.	H00-24	.	.	.	.	A;CLIMAT(C);EVAP;M/B;RBCN;RBSN(S);SOILTEMP;SUNDUR; TOTRA
224	ILEBO	04 20 00S	20 35 00E	420.00	465.00		.	.	X	X	X	X	.	.	H00-24	.	.	.	.	A;EVAP;M/B;SOILTEMP;SUNDUR
228	TSHIKAPA	06 25 00S	20 51 00E	481.00	521.00		.	.	X	X	X	X	.	.	H06-15	.	.	.	.	A;EVAP;M/B;RBCN;RBSN(S);SOILTEMP;SUNDUR;TOTRA
235	KANANGA	05 53 00S	22 25 00E	657.00	654.00	850 HPA	.	.	X	X	X	X	.	.	H00-24	.	.	.	.	A;CLIMAT(C);EVAP;M/B;RBCN;RBSN(ST);SOILTEMP;SUNDUR; TOTRA
246	LUSAMBO	04 58 00S	23 26 00E	424.00			.	.	X	X	X	X	.	.	H06-15	.	.	.	.	A;EVAP;M/B
247	MBUJI-MAYI	06 10 00S	23 37 00E	677.00	633.00	850 HPA	.	.	X	X	X	X	.	.	H03-18	.	.	.	.	A;CLIMAT(C);EVAP;M/B;RBCN;RBSN(S);SOILTEMP;SUNDUR; TOTRA
248	LUPUTA	07 08 00S	23 44 00E	877.00	880.00	850 HPA	.	.	X	X	X	X	.	.	H03-18	.	.	.	.	A;EVAP;M/B
264	KASONGO	04 31 00S	26 35 00E	544.00	544.00	850 HPA	.	.	.	.	.	.	.	.		.	.	.	.	
276	KONGOLO	05 21 00S	27 00 00E	561.00			.	.	X	X	X	X	.	.		.	.	.	.	RBCN;RBSN(S)
282	MANONO	07 17 00S	27 26 00E	633.00	614.00	850 HPA	.	.	X	X	X	X	.	.	H06-15	.	.	.	.	A;CLIMAT(C);EVAP;GSN;M/B;RBCN;RBSN(S);SOILTEMP; SUNDUR;TOTRA
285	KALEMIE	05 53 00S	29 11 00E	818.00	790.00	850 HPA	.	.	X	X	X	X	.	.	H06-15	.	.	.	.	A;CLIMAT(C);EVAP;M/B;RBCN;RBSN(S)
301	DILOLO	10 41 00S	22 20 00E	1028.00			.	.	X	X	X	X	.	.		.	.	.	.	
303	SANDOA	09 38 00S	22 51 00E	921.00			.	.	X	X	X	X	.	.		.	.	.	.	
315	KAMINA/BASE	08 38 00S	25 15 00E	1106.00	1088.00	850 HPA	.	.	X	X	X	X	.	.	H06-15	.	.	.	.	A;EVAP;M/B;RBCN;RBSN(S);SOILTEMP;SUNDUR
328	KOLWEZI	10 43 00S	25 27 00E	1526.00	1405.00	850 HPA	.	.	X	X	X	X	.	.		.	.	.	.	RBCN;RBSN(S)
348	MITWABA	08 36 00S	27 20 00E	1579.00		850 HPA	.	.	X	X	X	X	.	.	H06-15	.	.	.	.	EVAP;M/B
360	LUBUMBASHI-LUANO ...	11 40 00S	27 29 00E	1298.00	1276.00	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);EVAP;M/B;RBCN;RBSN(S);SOILTEMP
370	LUBUMBASHI-KARAVIA .	11 39 00S	27 28 00E	1260.00			.	.	.	.	.	.	.	.		.	.	.	.	SKYRA;SOLRA

1) THE ELEVATIONS HP AND H/HA ARE APPROXIMATE / LES ALTITUDES HP ET H/HA SONT APPROXIMATIVES

DJIBOUTI

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
63125	DJIBOUTI	11 33 00N	43 09 00E	19.00	13.00		X	X	X	X	X	X	X	X	H00-24	.	.	P	.	A;CLIMAT(C);EVAP;RBCN;RBSN(S);SOILTEMP;SPECI;SUNDUR
145	OBOLEH	11 10 00N	42 43 00E		777.00		.	.	.	.	.	.	.	.		.	.	.	.	MAGNET

EGYPT / EGYPTE

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
62301	SIDI BARRANI	31 37 00N	25 54 00E	25.11	23.71		.	.	X	X	X	X	X	.	H06-18	.	.	.	.	C;CLIMAT(C);GAW;RAD;SKYRA;SOLRA;SUNDUR;TOTRA
305	SALLUM PLATEAU	31 34 13N	25 07 54E	6.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	C;M/B;RBSN(S);SEA
306	MERSA MATRUH	31 19 31N	27 13 18E	30.00	28.96		X	X	X	X	X	X	X	X	H00-24	RW	.	.	.	A;CLIMAT(C);GSN;OZONE;RAD;RBCN;RBSN(ST);SKYRA;SOLRA; SUNDUR
309	DABAA	31 01 58N	28 26 41E	18.00	17.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	M/B(06-18);RBSN(S);SOILTEMP
318	NOUZHA	31 10 54N	29 56 47E	7.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);METAR;RBCN;RBSN(S);SPECI
324	ROSETTA	31 27 13N	30 22 13E	3.4	1.7		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C)
325	BALTIM	31 33 14N	31 05 04E	2.17	1.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	RBSN(S)
330	DAMIETTA	31 25 00N	31 49 00E	3.4	1.7		.	.	X	X	X	X	X	.	H06-18	.	.	.	.	
332	PORT SAID/EL GAMIL .	31 16 44N	32 14 16E	6.1	2.44		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;RBSN(S)
335	RAFAH-AGRIMET	31 12 33N	34 12 20E	75.00	73.3		.	.	X	X	X	X	X	.	H06-18	.	.	.	.	AGRIMET;CLIMAT(C);GAW;RAD;SKYRA;SOLRA;SUNDUR;TOTRA
336	EL ARISH-AGRIMET ...	31 05 19N	33 49 18E	17.00	27.2		.	.	X	X	X	X	X	.	H06-18	.	.	.	.	AGRIMET;CLIMAT(C);GAW;RAD;SKYRA;SOLRA;SUNDUR;TOTRA
337	EL ARISH	31 04 24N	33 50 09E	31.8	36.88		X	X	X	X	X	X	X	X	H00-24	RW	.	.	.	A;C;CLIMAT(C);RAD;RBCN;RBSN(ST);SKYRA;SOLRA;SUNDUR
345	TAHRIR	30 39 00N	30 42 00E	16.00	15.6		.	.	X	X	X	X	X	.	H06-18	.	.	.	.	AGRIMET;CLIMAT(C)
357	WADI EL NATROON AGRIMET	30 24 09N	30 21 48E	1.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AGRIMET;RAD;RBSN(S);SKYRA;SOILTEMP;SOLRA;SUNDUR
360	SHEBIN EL KOM	30 36 00N	31 01 00E	13.85	11.5		.	.	X	X	X	X	X	.	H06-18	.	.	.	.	CLIMAT(C)
366	CAIRO	30 06 41N	31 24 50E	74.5	116.43		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;METAR;RBSN(S);SPECI
369	BAHTIM AGRIMET	30 08 36N	31 15 18E	16.98	16.96		.	.	X	X	X	X	X	.	H06-18	.	.	.	.	AGRIMET;CLIMAT(C);GAW;RAD;SKYRA;SOLRA;SUNDUR;TOTRA
371	CAIRO H.Q	30 05 00N	31 17 00E	26.4	34.4		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C);GAW;OZONE;RAD;SKYRA;SOLRA;SUNDUR;TOTRA
375	GIZA - AGRIMET	30 03 00N	31 13 00E	23.00	18.65		.	.	X	X	X	X	X	.	H06-18	.	.	.	.	AGRIMET
378	HELWAN	29 51 46N	31 20 57E	140.7	139.3		X	X	X	X	X	X	X	X	H00-24	.	.	RW	.	CLIMAT(C);GSN;RBCN;RBSN(ST);SOILTEMP;SUNDUR
381	FAYOUM	29 18 00N	30 51 00E	23.2	23.43		.	.	X	X	X	X	X	.	H06-18	.	.	.	.	CLIMAT(C)
387	MINYA	28 05 00N	30 44 00E	40.5	37.15		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);RBCN;RBSN(S)
389	MALWY - AGRIMET	27 42 00N	30 45 00E	44.65	44.4		.	.	X	X	X	X	X	.	H06-18	.	.	.	.	AGRIMET;CLIMAT(C);RAD;SKYRA;SOLRA;SUNDUR;TOTRA
392	ASYUT - AGRIMET	27 12 00N	31 10 00E	52.00	52.00		.	.	X	X	X	X	X	X	H06-18	.	.	.	.	CLIMAT(C);RAD;SKYRA;SOLRA;SUNDUR;TOTRA
393	ASYUT	27 02 17N	31 00 43E	226.00	235.31		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;RBSN(S)
398	SHOAG AIRPORT	26 20 34N	31 44 34E	70.12	92.91		X	X	X	X	X	X	X	X		.	.	.	.	A;CLIMAT(C);METAR;SPECI
403	SOUTH OF VALLEY UNIVERSITY	26 12 01N	32 44 48E	77.3	95.99		X	X	X	X	X	X	X	X		.	.	RW	.	CLIMAT(C);GAW;RAD;RBCN;RBSN(ST);SKYRA;SOLRA;SUNDUR
405	LUXOR	25 40 15N	32 42 23E	99.00	89.66		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;METAR;RBSN(S);SPECI
408	EDFOU	24 59 04N	32 49 57E	89.00	88.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);METAR;SPECI
414	ASSWAN	23 57 52N	32 49 12E	194.00	201.78		X	X	X	X	X	X	X	X	H00-24	RW	.	.	.	A;CLIMAT(C);GSN;GUAN;OZONE;RAD;RBCN;RBSN(ST);SKYRA; SOLRA;SUNDUR
417	SIWA	29 12 00N	25 29 00E	-13.26	-15.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C);GSN;RBCN;RBSN(S)
419	ABU SIMBEL	22 22 33N	31 36 42E	192.00	187.76		X	.	X	X	.	X	.	.	H06-15	.	.	.	.	RBSN(S)
420	BAHARIA	28 20 00N	28 54 00E	129.5	127.47		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C);GSN;RBCN;RBSN(S)
423	FARAFRA	27 03 30N	27 59 21E	92.1	82.2		X	X	X	X	X	X	X	X	H06-18	.	.	RW	.	CLIMAT(C);GAW;RAD;RBCN;RBSN(ST);SKYRA;SOLRA;SUNDUR
425	SHARK-EL-OUINAT	22 35 00N	28 42 58E	273.81	261.82		X	.	X	.	X	.	X	.	H06-18	.	.	.	.	A;METAR;SPECI
432	DAKHLA	25 30 10N	28 58 21E	111.27	186.84		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C);RBSN(S)
435	KHARGA AGRIMET	25 27 52N	30 32 33E	72.75	58.52		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AGRIMET;CLIMAT(C);GSN;RAD;RBCN;RBSN(S);SKYRA;SOLRA; SUNDUR
440	ISMAILIA	30 35 30N	32 14 50E	12.74	12.48		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;RBSN(S)
450	EL-SUEZ	29 52 00N	32 28 00E	3.6	2.48		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	C;CLIMAT(C)
452	NEKHEL	29 54 52N	33 44 27E	403.00	401.00		X	X	X	X	X	X	X	X		.	.	.	.	RAD;RBSN(S);SKYRA;SOLRA;SUNDUR
453	EL HASANA	30 27 57N	33 46 44E	226.00	225.7		.	.	X	X	X	X	X	.		.	.	.	.	CLIMAT(C);RBCN

EGYPT / EGYPTE

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
62454	BEAR EL ABD	30 58 29N	32 45 32E	17.9	23.7		X	.	.	.	X	X	X	X	H12-24	.	.	.	.	AGRIMET;CLIMAT(C)
455	RAS SEDR	29 35 04N	32 43 03E	16.3	3.26	1000 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	RBSN(S)
456	TABA	29 35 16N	34 46 41E	749.85	748.89		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);METAR;SPECI
457	SANT KATREIN	28 41 07N	34 03 45E	1350.00	1331.37		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);METAR;SPECI
458	ABURDEES	28 54 38N	33 11 44E	7.69	5.19	#	X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
459	EL TOR	28 12 32N	33 38 44E	14.00	35.05		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;C;RBSN(S)
460	SHARM EL SHEIKH	27 58 43N	34 23 36E	51.00	43.59		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);METAR;SPECI
463	HURGUADA	27 10 43N	33 48 03E	14.1	15.84		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);GAW;GSN;METAR;OZONE;RAD;RBCN;RBSN(S); SKYRA;SOLRA;SPECI;SUNDUR
464	HURGUADA POLLUTION .	27 17 08N	33 44 52E	6.5	6.5		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AGRIMET;CLIMAT(C);GAW;RAD;SKYRA;SOLRA;SUNDUR;TOTRA
465	KOSSEIR	26 08 08N	34 15 30E	10.8	15.4	#	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	RBSN(S)
467	DAHAB	28 29 31N	34 30 02E	19.3	17.55	1000 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C);RBCN
476	SHALATIN	23 07 51N	35 35 03E	21.44	19.44		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)

EQUATORIAL GUINEA / GUINEE EQUATORIALE

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
64810	MALABO	03 45 00N	08 46 00E	56.00	50.00		.	.	X	X	X	X	X	.	S06-18	.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
820	BATA (RIO MUNI)	01 54 00N	09 48 00E	8.00	2.00		.	.	X	X	X	X	X	.	S06-18	.	.	.	.	CLIMAT(C);RBCN;RBSN(S)

ERITREA / ERYTHREE

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
63006	NACFA 1)	16 40 00N	38 20 00E	1676.00			.	.	.	.	.	.	.	.		.	.	.	.	
021	ASMARA	15 17 00N	38 55 00E	2325.00		850 HPA	X	X	X	X	X	X	X	X	S00-18; H18-00	.	P	RW	.	A;CLIMAT(C);EVAP;GSN;METAR;RBCN;RBSN(ST);SOILTEMP; SOLRA;SPECI;SUNDUR
023	MASSAWA	15 37 00N	39 27 00E	10.00			.	.	.	.	.	.	.	.		.	.	.	.	
043	ASSAB	13 04 00N	42 43 00E	14.00			X	X	X	X	X	X	X	X		.	.	.	.	A;C;EVAP;NOT ON/SAUF 2;RBCN;RBSN(S);SPECI;SUNDUR

1) STATION TEMPORARILY CLOSED / TEMPORAIREMENT FERMEE

ETHIOPIA / ETHIOPIE

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
63330	MAKALE	13 30 00N	39 29 00E	2070.00		850 HPA	.	X	X	X	X	X	.	.		.	.	.	.	A;NOT ON/SAUF 4;RBCN;RBSN(S);SPECI;SUNDUR
331	GONDAR	12 33 00N	37 25 00E	1967.00		850 HPA	.	X	X	X	X	X	X	.	H03-15	.	.	.	.	A;CLIMAT(C);EVAP;RBCN;RBSN(S);TOTRA
332	BAHAR DAR	11 36 00N	37 25 00E	1770.00		850 HPA	.	X	X	X	X	X	X	.	H03-15	.	.	.	.	A;EVAP;GAW;RBCN;RBSN(S);SUNDUR
333	COMBOLCHA	11 07 00N	39 44 00E	1903.00		850 HPA	.	X	X	X	X	X	X	.	H03-15	.	.	.	.	A;AGRIMET;CLIMAT(C);EVAP;RBCN;RBSN(S);SOILTEMP;SUNDUR
334	DEBREMARCOS	10 20 00N	37 40 00E	2515.00		850 HPA	.	X	X	X	X	X	X	.	H03-15	.	.	.	.	A;AGRIMET;EVAP;RBCN;RBSN(S);SUNDUR
340	LEKEMTE	09 05 00N	36 27 00E	2080.00			.	X	X	X	X	X	X	.		.	.	.	.	NOT ON/SAUF 6;RBCN;RBSN(S)
402	JIMMA	07 40 00N	36 50 00E	1725.00		850 HPA	X	X	X	X	X	X	X	X	H03-15	.	.	.	.	A;AGRIMET;CLIMAT(C);EVAP;METAR;RBCN;RBSN(S);SOILTEMP; SPECI;SUNDUR;TOTRA
403	GORE	08 09 00N	35 32 00E	2002.00		850 HPA	.	X	X	X	X	X	X	.	H03-15	.	.	.	.	A;CLIMAT(C);EVAP;GSN;NOT ON/SAUF 3;RBCN;RBSN(S); SUNDUR
450	ADDIS ABABA-BOLE ...	09 02 00N	38 45 00E	2354.00		850 HPA	X	X	X	X	X	X	X	X	S00-24	.	P	RW	.	A;AGRIMET;CLIMAT(C);EVAP;GSN;GUAN;METAR;RADSAMP;RBCN; RBSN(ST);SOILTEMP;SOLRA;SPECI;SUNDUR;TOTRA
451	HARAR MEDA	08 44 00N	38 57 00E	1900.00			.	.	X	X	X	.	.	.	S03-15	.	.	.	.	A;AGRIMET;EVAP;SOILTEMP
453	METEHARA	08 52 00N	39 54 00E	930.00			.	X	X	X	X	X	X	.		.	.	.	.	AGRIMET;CLIMAT(C);EVAP;GSN;NOT ON/SAUF 6;RAD;RBCN; RBSN(S);SOILTEMP;SUNDUR
460	AWASSA	07 05 00N	38 29 00E	1750.00			.	X	X	X	X	X	X	.	H03-15	.	.	.	.	AGRIMET;EVAP;NOT ON/SAUF 1;RBCN;RBSN(S);SOILTEMP; SUNDUR
471	DIREDAWA	09 36 00N	41 51 00E	1260.00		850 HPA	X	X	X	X	X	X	X	X	H03-15	.	.	.	.	A;AGRIMET;CLIMAT(C);EVAP;METAR;RBCN;RBSN(S);SOILTEMP; SPECI;SUNDUR
474	ROBE/BALE	07 08 00N	40 00 00E	2480.00			.	X	X	X	X	X	X	.		.	.	.	.	A;AGRIMET;EVAP;NOT ON/SAUF 7;RAD;RBCN;RBSN(S); SOILTEMP;SUNDUR
478	GODE	05 54 00N	43 35 00E	295.00			.	X	X	X	X	X	X	.		.	.	.	.	A;RBCN;RBSN(S)
500	ARBA MINCH	06 05 00N	37 38 00E	1290.00		850 HPA	.	X	X	X	X	X	X	.		.	.	.	.	A;AGRIMET;EVAP;RBCN;RBSN(S);SOILTEMP;SUNDUR
533	NEGHELLE	05 20 00N	39 34 00E	1544.00			.	X	X	X	X	X	X	.	H03-15	.	.	.	.	A;CLIMAT(C);GSN;RBCN;RBSN(ST);SUNDUR

GABON

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
64500	LIBREVILLE	00 27 00N	09 25 00E	15.00	12.00		X	X	X	X	X	X	X	X	S00-24	.	.	.	.	A;CLIMAT(C);EVAP;M/B;METAR;RAREP;RBCN;RBSN(S);RSD; SOILTEMP;SOLRA;SPECI;SUNDUR;WR
501	PORT-GENTIL	00 42 00S	08 45 00E	4.00	4.00		X	X	X	X	X	X	X	X	H00-24; S05-17	.	.	.	.	A;CLIMAT(C);EVAP;M/B;METAR;RBCN;RBSN(S);SOILTEMP; SPECI;SUNDUR
503	MAYUMBA	03 25 00S	10 39 00E	34.00	31.00		X	X	X	X	X	X	X	X	H06-10	.	.	.	.	CLIMAT(C)
504	COCOBEACH	01 00 00N	09 36 00E		16.00		X	X	X	X	X	X	X	X		.	.	.	.	
507	TCHIBANGA	02 51 00S	11 01 00E	79.00	83.00		X	X	X	X	X	X	X	X	H06-15	.	.	.	.	CLIMAT(C);EVAP;M/B;METAR;NOT ON/SAUF 7;RBCN;RBSN(S); SOILTEMP;SPECI;SUNDUR
510	BITAM	02 05 00N	11 29 00E	599.00	600.00		X	X	X	X	X	X	X	X	H03-18	P	.	P	.	A;CLIMAT(C);EVAP;M/B;METAR;RBCN;RBSN(S);SOILTEMP; SPECI;SUNDUR
512	OYEM	01 35 00N	11 34 00E		590.00		X	X	X	X	X	X	X	X		.	.	.	.	AUT;RBSN(S)
518	KOULAMOUTOU	01 07 00S	12 30 00E		355.00		X	X	X	X	X	X	X	X		.	.	.	.	
545	MEKAMBO	01 01 00N	13 56 00E		501.00		X	X	X	X	X	X	X	X		.	.	.	.	
550	MOUILA	01 52 00S	11 01 00E		89.00		X	X	X	X	X	X	X	X		.	.	.	.	
551	LAMBARENE	00 43 00S	10 14 00E	26.00	27.00		X	X	X	X	X	X	X	X	H06-15	.	.	.	.	A;CLIMAT(C);EVAP;M/B;METAR;RBCN;RBSN(S);SOILTEMP; SPECI;SUNDUR
552	MITZIC	00 47 00N	11 32 00E	583.00	583.00		X	X	X	X	X	X	X	X	H06-15	.	.	.	.	CLIMAT(C);EVAP;M/B;METAR;SOILTEMP;SPECI;SUNDUR
556	MAKOKOU	00 34 00N	12 52 00E	515.00	513.00		X	X	X	X	X	X	X	X	H06-15	.	.	.	.	A;CLIMAT(C);EVAP;M/B;METAR;RBCN;RBSN(S);SOILTEMP; SPECI;SUNDUR
560	LASTOURVILLE	00 50 00S	12 43 00E		483.00		X	X	X	X	X	X	X	X		.	.	.	.	
570	MVENGUE	01 39 00S	13 26 00E		444.00		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
580	OKONDJA	00 42 00S	13 47 00E		335.00		X	X	X	X	X	X	X	X		.	.	.	.	

GAMBIA / GAMBIE

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
61701	BANJUL/YUNDUM	13 12 00N	16 38 00W	33.00	36.00		X	X	X	X	X	X	X	X	S00-24	.	.	P	.	A;CLIMAT(C);EVAP;RBCN;RBSN(S);SOILTEMP;SUNDUR
705	SIBANOR	13 13 00N	16 12 00W				.	.	.	.	.	.	.	.		.	.	.	.	EVAP;SOILTEMP;SUNDUR
707	JENOI	13 29 00N	15 34 00W	11.00	11.00		.	.	.	.	.	.	.	.		.	.	.	.	EVAP;SOILTEMP;SUNDUR
711	BANJUL/HALF-DIE	13 27 00N	16 27 00W	2.00	1.00		.	.	.	X	X	X	X	.		.	.	.	.	EVAP;SUNDUR
712	KEREWAN	13 29 00N	16 11 00W	15.00	15.00		.	.	X	X	X	X	X	.		.	.	.	.	EVAP;SOILTEMP;SUNDUR
717	KAUR	13 43 00N	15 15 00W	6.00	6.00		.	.	X	X	X	X	X	.		.	.	.	.	EVAP;SOILTEMP;SUNDUR
720	KUNTAUR	13 40 00N	14 53 00W				.	.	.	.	.	.	.	.		.	.	.	.	EVAP;SOILTEMP;SUNDUR
721	GEORGETOWN	13 32 00N	14 46 00W	1.00	1.00		.	.	X	X	X	X	X	X		.	.	.	.	EVAP;SOILTEMP;SUNDUR
722	SAPU	13 34 00N	15 56 00W	2.00	2.00		.	.	X	X	X	X	X	.		.	.	.	.	EVAP;SOILTEMP;SUNDUR
731	BASSE	13 19 00N	14 13 00W	4.00	4.00		X	X	X	X	X	X	X	X		.	.	P	.	CLIMAT(C);EVAP;RBCN;RBSN(S);SOILTEMP;SUNDUR
733	FATOTO	13 53 00N	13 24 00W				.	.	X	X	X	X	X	.		.	.	.	.	EVAP;SOILTEMP;SUNDUR

GHANA

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
65401	NAVRONGO	10 54 00N	01 06 00W		213.4		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	EVAP;RBCN;RBSN(S);SOILTEMP;SUNDUR;TOTRA
404	WA	10 03 00N	02 30 00W		322.7		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	EVAP;RBCN;RBSN(S);SOILTEMP;SUNDUR;TOTRA
416	BOLE	09 02 00N	02 29 00W		299.5		X	X	X	X	X	X	X	X	H00-24	P	P	P	P	EVAP;RBCN;RBSN(S);SOILTEMP;SUNDUR;TOTRA
418	TAMALE	09 33 00N	00 51 00W		168.8		X	X	X	X	X	X	X	X	H00-24	.	.	RW	.	A;CLIMAT(C);EVAP;RBCN;RBSN(ST);SOILTEMP;SUNDUR;TOTRA
420	YENDI	09 27 00N	00 01 00W		195.2		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	EVAP;SOILTEMP;SUNDUR;TOTRA
432	WENCHI	07 45 00N	02 06 00W		338.9		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	EVAP;RBCN;RBSN(S);SOILTEMP;SUNDUR;TOTRA
437	KETE-KRACHI	07 49 00N	00 02 00W		122.00		X	X	X	X	X	X	X	X	H00-24	P	P	P	P	EVAP;RBCN;RBSN(S);SOILTEMP;TOTRA
439	SUNYANI	07 20 00N	02 20 00W	306.8			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);EVAP;RBCN;SOILTEMP;SUNDUR
442	KUMASI	06 43 00N	01 36 00W		286.3		X	X	X	X	X	X	X	X	H00-24	P	P	P	P	A;CLIMAT(C);EVAP;RBCN;RBSN(S);SOILTEMP;SUNDUR;TOTRA
445	SEFWI BEKWAI	06 12 00N	02 20 00W		170.8		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	EVAP;RBCN;RBSN(S);SOILTEMP;SUNDUR;TOTRA
450	ABETIFI	06 40 00N	00 45 00W		594.7		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	
453	HO	06 36 00N	00 28 00E		157.6		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	EVAP;RBCN;RBSN(S);SOILTEMP;SUNDUR;TOTRA
457	AKIM ODA	05 56 00N	00 59 00W		139.4		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	EVAP;RBCN;RBSN(S);SOILTEMP;SUNDUR;TOTRA
459	KOFORIDUA	06 05 00N	00 15 00W		166.5		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	EVAP;RBCN;SOILTEMP;SUNDUR;TOTRA
460	AKUSE	06 06 00N	00 07 00E		17.4		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	EVAP;RBCN;SOILTEMP;SUNDUR;TOTRA
462	AKATSI	06 07 00N	00 48 00E		53.6		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	EVAP;SOILTEMP;SUNDUR;TOTRA
465	AXIM	04 52 00N	02 14 00W		37.8		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	EVAP;SOILTEMP;SUNDUR;TOTRA
467	TAKORADI	04 53 00N	01 46 00W	4.6			X	X	X	X	X	X	X	X	H00-24	P	P	P	P	A;CLIMAT(C);EVAP;RBCN;RBSN(S);SOILTEMP;SPECI;SUNDUR; TOTRA
469	SALTPOND	05 12 00N	01 04 00W		439.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	EVAP;RBCN;SOILTEMP;SUNDUR;TOTRA
472	ACCRA	05 36 00N	00 10 00W	67.7			X	X	X	X	X	X	X	X	S00-24	P	P	W	P	A;CLIMAT(C);EVAP;RBCN;RBSN(ST);RSD;SOILTEMP;SPECI; SUNDUR;TOTRA
473	TEMA	05 37 00N	00 00 00W		14.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	EVAP;SOILTEMP
475	ADA	05 47 00N	00 38 00E		5.2		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	EVAP;RBCN;RBSN(S);SOILTEMP;SUNDUR;TOTRA

GUINEA / GUINEE

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
61802	KOUNDARA	12 34 00N	13 31 00W		90.00		.	.	X	X	X	X	X	.		.	.	.	.	RBCN;RBSN(S)
809	LABE	11 19 00N	12 18 00W		1025.36		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);EVAP;M/B;RBCN;RBSN(S);SOILTEMP;SUNDUR
811	SIGUIRI	11 26 00N	09 10 00W		363.5		.	.	X	X	X	X	X	.	H06-18	.	.	.	.	CLIMAT(C);EVAP;M/B;RBCN;RBSN(S);SOILTEMP;SUNDUR
816	BOKE	10 56 00N	14 49 00W		69.4		X	X	X	X	X	X	X	.	H06-24	.	.	.	.	A;CLIMAT(C);EVAP;M/B;RBCN;RBSN(S);SUNDUR
818	KINDIA	10 03 00N	12 52 00W		458.34		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C);EVAP;M/B;RBCN;RBSN(S);SOILTEMP;SUNDUR
820	MAMOU	10 22 00N	12 05 00W		785.00		.	.	X	X	X	X	X	.	H06-18	.	.	.	.	CLIMAT(C);EVAP;M/B;RBCN;RBSN(S);SOILTEMP
829	KANKAN	10 23 00N	09 18 00W		376.31		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);EVAP;M/B;RBCN;RBSN(S);SOILTEMP;SUNDUR
831	CONAKRY	09 34 00N	13 37 00W		49.00		.	.	.	.	.	.	.	.		.	.	RW 1)	.	RBSN(T)
832	CONAKRY/GBESSIA	09 34 00N	13 37 00W		25.79		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);EVAP;M/B;RBCN;RBSN(S);SOILTEMP;SUNDUR
833	FARANAH/BADALA	10 02 00N	10 45 00W		463.00		.	.	X	X	X	X	X	.	H06-18	.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
834	KISSIDOUGOU	09 13 00N	10 13 00W	2)	412.00		.	.	X	X	X	X	X	.		.	.	.	.	CLIMAT(C);EVAP;M/B;RBCN;RBSN(S)
847	MACENTA	08 32 00N	09 30 00W		559.00		.	.	X	X	X	X	X	.	H06-18	.	.	.	.	CLIMAT(C);EVAP;M/B;RBCN;RBSN(S);SOILTEMP
849	N'ZEREKORE	07 45 00N	08 17 00W	2)	475.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C);EVAP;M/B;RBCN;RBSN(S)

1) RW OBS. TEMPORARILY DISCONTINUED / TEMPORAIREMENT SUSPENDUE
2) ELEVATION OF THE BAROMETER CISTERN / ALTITUDE DE LA CUVETTE DU BAROMETRE

GUINEA-BISSAU / GUINEE-BISSAU

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
61766	BISSAU (AEROPORTO INT. OSVALDO VIEIRA)	11 53 00N	15 39 00W	36.00	39.00		.	.	.	X	X	X	X	.	H09-18	.	.	.	.	A;CLIMAT(C);EVAP;METAR;RBCN;RBSN(S);SOILTEMP;SPECI; SUNDUR
769	BOLAMA	11 35 00N	15 29 00W	20.00	18.00		.	.	.	X	X	X	X	.	H09-18	.	.	.	.	CLIMAT(C);RBSN(S)
781	BAFATA	12 10 00N	14 40 00W	43.00	42.00		.	.	.	X	X	X	X	.	H09-18	.	.	.	.	CLIMAT(C);RBSN(S)

KENYA

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
63612	LODWAR	03 07 07N	35 38 24E		505.97	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C);EVAP 1);GSN;RBCN;RBSN(S);SUNDUR;TOTRA 2)
619	MOYALE	03 35 55N	39 03 01E		1112.52	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C);EVAP 1);RBCN;RBSN(S);SUNDUR;TOTRA 2)
624	MANDERA	03 56 19N	41 51 16E		330.71	1000 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C);EVAP 1);GSN;RBCN;RBSN(S);SUNDUR;TOTRA 2)
641	MARSABIT	02 20 02N	37 59 08E		1345.08	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C);EVAP 1);RBCN;RBSN(S);SUNDUR;TOTRA 2)
661	KITALE	01 01 01N	35 00 42E		560.83	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C);EVAP 1);GSN;RBCN;RBSN(S);SOILTEMP;SUNDUR; TOTRA 2)
671	WAJIR	01 44 24N	40 05 12E		243.84	1000 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C);EVAP 1);RBCN;RBSN(S);SUNDUR;TOTRA 2)
686	ELDORET	00 29 54N	35 18 23E		646.18	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C);EVAP 1);RBCN;SUNDUR;TOTRA 2)
687	KAKAMEGA	00 16 39N	34 45 51E		483.11	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	
688	ELDORET INTERNATIONAL AIRPORT	00 24 18N	35 13 25E		1940.97	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;RBSN(S)
695	MERU	00 03 06N	37 39 03E		1524.00	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C);EVAP 1);RBCN;RBSN(S);SUNDUR;TOTRA 2)
708	KISUMU	00 05 10S	34 43 44E		1148.79	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);EVAP 1);RBCN;RBSN(S);SPECI;SUNDUR;TOTRA 2)
709	KISII	00 40 59S	34 47 19E		1770.89	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	
710	KERICHO	00 22 12S	35 16 21E		1976.02	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	EVAP 1);SUNDUR 3)
711	SUBA	00 24 00S	34 08 53E		1143.00	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	
714	NAKURU	00 16 22S	36 06 09E		1901.04	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C);EVAP 1);RBCN;RBSN(S);SUNDUR;TOTRA 2)
717	NYERI	00 26 34S	36 58 50E		1798.32	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	EVAP 1);SOILTEMP;SUNDUR;TOTRA 2)
720	EMBU	00 29 08S	37 27 28E		1493.52	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	EVAP 1);SUNDUR;TOTRA 2)
723	GARISSA	00 28 36S	39 38 55E		128.02	1000 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C);EVAP 1);GSN;RBCN;RBSN(S);SUNDUR;TOTRA 2)
737	NAROK	01 05 03S	35 51 38E		1584.96	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	EVAP 1);SUNDUR;TOTRA 2)
740	JOMO KENYATTA NTERNATIONAL AIRPORT	01 19 39S	36 54 59E		1624.28	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);EVAP 1);GSN;RBCN;RBSN(S);SPECI;SUNDUR; TOTRA 2)
741	DAGORETTI CORNER ...	01 18 13S	36 45 35E		1798.32	850 HPA	X	X	X	X	X	X	X	X	H00-24	RW	.	RW	.	EVAP 1);GUAN;HU/FC;RBCN;RBSN(ST);SKYRA;SOILTEMP; SUNDUR;TOTRA 4);WR OR/OU WT
742	WILSON	01 19 27S	36 48 47E		1676.4	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;SPECI
766	MAKINDU	02 17 10S	37 49 28E		999.74	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	EVAP 1);RBCN;SUNDUR
772	LAMU	02 12 16S	40 50 13E		1.83	1000 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	C;CLIMAT(C);EVAP 1);RBCN;RBSN(S);SUNDUR;TOTRA 2)
793	VOI	03 23 53S	38 33 29E		559.92	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C);EVAP 1);RBCN;RBSN(S);SUNDUR;TOTRA 2)
799	MALINDI	03 13 51S	38 33 29E		19.81	1000 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;C;CLIMAT(C);EVAP 1);RBCN;RBSN(S);SPECI;SUNDUR; TOTRA 2)
820	MOMBASA INTERNATIONAL AIRPORT	04 00 54S	39 36 23E		5.49	1000 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;C;CLIMAT(C);EVAP 1);GSN;RBCN;RBSN(S);SPECI;SUNDUR; TOTRA 2)

1) BY TANK AND PICHE EVAPORIMETER / PAR RESERVOIR ET EVAPOROMETRE PICHE
2) DAILY TOTAL RADIATION MEASURED BY GUNN-BELLANI INTEGRATOR / RAYONNEMENT TOTAL JOURNALIER MESURE PAR INTEGRATEUR GUNN-BELLANI
3) RW FOR RESEARCH / A FINS DE RECHERCHES
4) DAILY RADIATION MEASURED BY GUNN-BELLANI & KIPP-ZONEN INTEGR./RAYONNEMENT JOURNALIER MESURE PAR INTEGR.GUNN-BELLANI & KIPP-ZONEN

LESOTHO

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
68452	MOKHOTLONG	29 16 00S	29 08 00E	2195.00	2200.00	STATION	.	.	X	X	X	X	.	.		.	.	.	.	A;CLIMAT(C);EVAP;RBCN;RBSN(S);SUNDUR
454	MASERU-MIA	29 27 00S	27 33 00E	1628.00	1631.00	STATION	X	X	X	X	X	X	X	X		.	.	.	.	RBCN;RBSN(S)
456	QACHA'S NEK	30 04 00S	28 42 00E	1950.00	1970.00	STATION	.	.	X	X	X	X	.	.		.	.	.	.	A;CLIMAT(C);EVAP;RBCN;RBSN(S);SUNDUR

LIBERIA

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
65602	SPRIGGS PAYNE AIRPORT	06 20 00N	10 45 00W	12.00	8.00		.	.	.	X	X	X	.	.	S09-17	.	.	.	.	A;SPECI
660	ROBERTS FIELD	06 15 00N	10 21 00W	18.00	8.00		X	X	X	X	X	X	X	X	S00-24	.	.	.	.	A;CLIMAT(C);RBCN;RBSN(S);SPECI;SUNDUR

LIBYA / LIBYE

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
62002	NALUT	31 52 00N	10 59 00E	621.00	620.00	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C);EVAP;M;RBCN;RBSN(S);SUNDUR
007	ZUARA	32 53 00N	12 05 00E	3.00	3.00		X	X	X	X	X	X	X	X		.	.	.	.	C;CLIMAT(C);EVAP;RBCN;RBSN(S);SUNDUR
008	YEFREN	32 05 00N	12 33 00E	691.00	691.00	850 HPA	X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);EVAP;M;RBCN;RBSN(S);SUNDUR
010	TRIPOLI INTERNATIONAL AIRPORT	32 42 00N	13 05 00E		63.00		X	X	X	X	X	X	X	X	S00-24	.	.	.	.	A;CLIMAT(C);EVAP;GSN;M/B;METAR;RBCN;RBSN(S);SPECI; SUNDUR
	SWANI	32 44 26N	13 04 55E		64.00		.	.	.	.	.	.	.	.		RW	.	.	.	RBSN(T)
011	GARIAN	32 09 20N	13 00 43E		728.9		X	X	X	X	X	X	X	X		.	.	.	.	
012	EL KHOMS	32 38 00N	14 18 00E	22.00	21.00		X	X	X	X	X	X	X	X		.	.	.	.	C;CLIMAT(C);EVAP;RBCN;RBSN(S);SUNDUR
014	BENWLID	31 44 00N	14 01 00E	259.00			X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
016	MISURATA	32 25 00N	15 03 00E	32.00	32.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	C;CLIMAT(C);EVAP;RBCN;RBSN(S);SUNDUR
018	ABU NJAYM	30 34 00N	15 43 00E	90.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C);EVAP;RBCN;RBSN(S);SUNDUR
019	SIRTE	31 12 00N	16 35 00E	14.00	13.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	C;CLIMAT(C);EVAP;RBCN;RBSN(S);SUNDUR
053	BENINA	32 06 00N	20 16 00E	132.00	131.00		X	X	X	X	X	X	X	X	S00-24	RW	.	RW	.	A;CLIMAT(C);EVAP;GSN;M/B;METAR;RBCN;RBSN(ST);SPECI; SUNDUR
054	AL-MARJ	32 31 00N	20 53 00E	335.00	334.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C);EVAP;RBCN;RBSN(S);SUNDUR
055	AGEDABIA	30 43 00N	20 10 00E	7.00	6.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C);EVAP;RBCN;RBSN(S);SUNDUR
056	SHAHAT	32 48 00N	21 53 00E	648.00	649.00	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C);EVAP;M;RBCN;RBSN(S);SUNDUR
059	DERNA	32 47 00N	22 35 00E	26.00	26.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	C;CLIMAT(C);EVAP;RBCN;RBSN(S);SUNDUR
062	TOBRUK	32 06 00N	23 56 00E	51.00	50.00		X	X	X	X	X	X	X	X		.	.	.	.	C;CLIMAT(C);EVAP;RBCN;RBSN(S);SUNDUR
103	GHADAMES	30 08 00N	09 30 00E	347.00	346.00		X	X	X	X	X	X	X	X	H00-24	RW	.	.	.	CLIMAT(C);EVAP;RBCN;RBSN(ST);SUNDUR
120	GARIAT EL-SHARGHIA .	30 23 00N	13 35 00E	497.00	496.00	850 HPA	X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);EVAP;M;RBCN;RBSN(S);SUNDUR
121	EL HAMADA	29 31 00N	12 56 00E	623.00			X	X	X	X	X	X	X	X		.	.	.	.	AUT;RBSN(S)
124	SEBHA	27 01 00N	14 27 00E	432.00	435.00		X	X	X	X	X	X	X	X	H00-24	RW	.	RW	.	A;CLIMAT(C);EVAP;GSN;M/B;METAR;RBCN;RBSN(ST);SPECI; SUNDUR
131	HON	29 07 00N	15 57 00E	267.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C);EVAP;GSN;RBCN;RBSN(S);SUNDUR
161	JALO	29 02 00N	21 34 00E	60.00	59.00		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);EVAP;RBCN;RBSN(S)
176	GIGHBUB	29 45 00N	24 32 00E	-1.00	-2.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C);EVAP;RBCN;RBSN(S);SUNDUR
200	OBARI	26 36 00N	12 47 00E	463.00	463.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C);EVAP;RBCN;RBSN(S);SUNDUR
212	GHAT	25 08 00N	10 09 00E	693.00	699.00	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);EVAP;M;M/B;RBCN;RBSN(S);SUNDUR
259	TAZERBO	25 48 00N	21 08 00E	261.00	260.00		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);EVAP;RBCN;RBSN(S);SUNDUR
271	KUFRA	24 13 00N	23 18 00E	436.00	417.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);EVAP;GSN;M/B;RBCN;RBSN(S);SUNDUR

MADAGASCAR

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
67009	ANTSIRANANA	12 21 00S	49 18 00E	105.00	114.00		X	X	X	X	X	X	X	X	H00-24	.	P	.	.	A;CLIMAT(C);EVAP;GSN;METAR;RBCN;RBSN(S);SOILTEMP; SPECI;SUNDUR;WT
012	FASCENE (NOSSI-BE) .	13 19 00S	48 19 00E	9.00	10.00		X	X	X	X	X	X	.	.	H04,14	.	.	.	.	A;CLIMAT(C);EVAP;RBCN;RBSN(S);SOILTEMP;SUNDUR
017	VOHEMAR	13 22 00S	50 00 00E	5.00	6.00		.	X	X	X	X	X	.	.	H04,14	.	.	.	.	A;CLIMAT(C);EVAP;RBCN;RBSN(S);SUNDUR
										1)	1)	1)								
019	ANALALAVA	14 38 00S	47 46 00E	57.00	105.00		.	X	X	X	X	X	.	.	H04,14	.	P	.	.	A;CLIMAT(C);EVAP;GSN;RBCN;RBSN(S);SOILTEMP;SUNDUR
										1)	1)	1)			1)					
020	ANTSOHIHY	14 53 00S	47 59 00E		23.00		.	X	X	X	X	X	.	.		.	.	.	.	OBS. UNTIL/JUSQU'A 06 UTC ON/LES 6,7 & PUBLIC HOLIDAYS/JOURS FERIES;RBCN;RBSN(S)
022	ANDAPA	14 39 00S	49 37 00E	474.00	473.00	STATION	.	X	X	X	X	X	.	.		.	.	.	.	
										1)	1)	1)								
023	SAMBAVA	14 17 00S	50 10 00E	5.00	5.00		X	X	X	X	X	X	.	.	H04,14	.	.	.	.	A;CLIMAT(C);EVAP;RBCN;RBSN(S);SUNDUR
025	ANTALAHA	14 53 00S	50 15 00E	88.00	87.00		X	X	X	X	X	X	X	X	H04,14	.	P	.	.	CLIMAT(C);EVAP;GSN;RBCN;RBSN(S);RSD;SOILTEMP;SUNDUR
027	MAHAJANGA	15 40 00S	46 21 00E	18.00	26.00		X	X	X	X	X	X	X	X	H00-24; S03-15	P	P	P	.	A;CLIMAT(C);EVAP;METAR;RBCN;RBSN(S);SOILTEMP;SPECI; SUNDUR
037	BESALAMPY	16 45 00S	44 29 00E	36.00	38.00		.	X	X	X*	X*	X*	.	.	H04,14*	.	.	.	.	A;CLIMAT(C);EVAP;NOT ON/SAUF 7*;RBCN;RBSN(S);SUNDUR
045	MAEVATANANA	16 57 00S	46 50 00E	79.00	76.00		.	X	X	X	X	X	.	.	H04,14	.	.	.	.	CLIMAT(C);EVAP;RBCN;RBSN(S);SOILTEMP;SUNDUR
										1)	1)	1)			1)					
067	AMBOHITSILAOZANA ...	17 38 00S	48 30 00E	780.00		850 HPA	X	X	X	X	X	X	.	.	H00-15	.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
072	SAINTE-MARIE AERODROME	17 05 00S	49 49 00E	3.00	2.00		.	X	X	X	X	X	.	.	H04,14	.	.	.	.	A;CLIMAT(C);EVAP;RBCN;RBSN(S);SOILTEMP;SUNDUR
										1)		1)			1)					
073	MAINTIRANO	18 03 00S	44 02 00E	23.00	23.00		X	X	X	X	X	X	.	.	H04,14	.	.	.	.	A;CLIMAT(C);EVAP;GSN;RBCN;RBSN(S);SOILTEMP;SUNDUR
083	ANTANANARIVO/IVATO .	18 48 00S	47 29 00E	1276.00	1279.00	850 HPA	X	X	X	X	X	X	X	X	H00-24; S03-15	RW	P	RW	.	A;CLIMAT(C);EVAP;GSN;GUAN;METAR;RBCN;RBSN(ST);RSD; SOILTEMP;SPECI
085	ANTANANARIVO	18 52 00S	47 30 00E				X	.	X	.	X	.	X	.		.	.	.	.	RBCN;RBSN(S)
095	TOAMASINA	18 07 00S	49 24 00E	6.00	5.00		X	X	X	X	X	X	X	X	H00-24; S03-15	P	P	P	.	A;CLIMAT(C);EVAP;GSN;METAR;RBCN;RBSN(S);RSD;SOILTEMP; SPECI;SUNDUR
107	ANTSIRABE	19 49 00S	47 04 00E	1532.00	1523.00	850 HPA	.	X	X	X*	X*	X*	.	.	H04,14*	.	.	.	.	A;CLIMAT(C);EVAP;NOT ON/SAUF 7*;RBCN;RBSN(S); SOILTEMP;SUNDUR
113	MAHANORO	19 50 00S	48 48 00E	5.00	5.00		X	X	X	X	X	X	X	.	H04,14	.	.	.	.	A;CLIMAT(C);EVAP;RBCN;RBSN(S);SOILTEMP;SUNDUR
117	MORONDAVA	20 17 00S	44 19 00E	8.00	7.00		X	X	X	X	X	X	X	X	H04,14	.	P	.	.	A;CLIMAT(C);EVAP;RBCN;RBSN(S);RSD;SOILTEMP;SUNDUR
131	MOROMBE	21 45 00S	43 22 00E	4.00	5.00		.	X	X	X	X	X	.	.	H04,14	.	.	.	.	A;CLIMAT(C);EVAP;RBCN;RBSN(S);SUNDUR
										1)	1)	1)								
137	FIANARANTSOA	21 27 00S	47 06 00E	1109.00	1115.00	850 HPA	X	X	X	X	X	X	X	.	H04,14	.	P	.	.	A;CLIMAT(C);EVAP;RBCN;RBSN(S);SOILTEMP;SUNDUR
143	MANANJARY	21 12 00S	48 22 00E	6.00	5.00		X	X	X	X	X	X	X	.	H04,14	.	.	.	.	A;CLIMAT(C);EVAP;GSN;RBCN;RBSN(S);SOILTEMP;SUNDUR
152	RANOHIRA	22 33 00S	45 24 00E	824.00	824.00	850 HPA	.	X	X	X	X	X	.	.	H04,14	.	.	.	.	CLIMAT(C);EVAP;RBCN;RBSN(S);SUNDUR
										1)	1)	1)			1)					
157	FARAFANGANA	22 48 00S	47 50 00E	6.00	8.00		X	X	X	X	X	X	.	.	H04,14	.	.	.	.	A;CLIMAT(C);EVAP;RBCN;RBSN(S);SOILTEMP;SUNDUR
161	TOLIARA	23 23 00S	43 44 00E	8.00	8.00		X	X	X	X	X	X	X	.	H04,14	.	P	.	.	A;CLIMAT(C);EVAP;GSN;RBCN;RBSN(S);SOILTEMP;SUNDUR
194	FAUX-CAP	25 33 00S	45 32 00E	22.00	22.00		.	X	X	X	X	X	.	.	H04,14	.	.	.	.	C;EVAP;SEA/SWELL;SOILTEMP;SUNDUR
										1)	1)	1)			1)					

1) NOT ON SUNDAY & HOLIDAYS TEMPORARILY / SAUF LE DIMANCHE & JOURS FERIES TEMPORAIREMENT

MADAGASCAR

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00 03 06 09 12 15 18 21	OBS.H OBS.S	UPPER-AIR 00 06 12 18	OTHER OBSERV. AND REMARKS
67197	TAOLAGNARO	25 02 00S	46 57 00E	9.00	8.00		X X X X X X X X	H00-24	RW P P .	A;CLIMAT(C);EVAP;GSN;METAR;RBCN;RBSN(ST);SOILTEMP; SPECI;SUNDUR;WT

MADEIRA / MADERE

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
08521	FUNCHAL/S.CATARINA .	32 41 00N	16 46 00W	49.00	58.00		X	X	X	X	X	X	X	X	S00-24	.	.	.	.	A;M/B;MAGNET;METAR;RBCN;RBSN(S);SPECI;SUNDUR
522	FUNCHAL	32 38 00N	16 54 00W	56.00	58.00		.	.	.	X	X	X	X	X		.	.	RW	.	CLIMAT(C);GSN;OZONE;RADSAMP;RBCN;RBSN(ST);SEA/SWELL; SEATEMP 1);SOILTEMP;SUNDUR;WT
524	PORTO SANTO	33 04 00N	16 21 00W	82.00	97.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);M/B;MAGNET;METAR;RBCN;RBSN(S);SEA/SWELL 2);SPECI;SUNDUR;TOTRA

1) OBSERVED FROM THE COASTAL POINT NEAREST THE STATION / OBSERVE DU POINT COTIER LE PLUS PROCHE DE LA STATION
2) OBSERVED FROM THE NORTH-EAST EXTREME POINT OF THE PORTO SANTO IS. / OBSERVE DU POINT EXTREME NORD-EST DE L'ILE PORTO SANTO

MALAWI

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
67421	CHITIPA	09 42 00S	33 16 00E	1278.00	1278.00	850 HPA	.	04	X	X	X	X	.	.		.	.	.	.	A;M/B;SUNDUR;W/D
423	KARONGA	09 57 00S	33 53 00E	529.00	529.00	850 HPA	.	X	X	X	X	X	.	.		.	P	.	.	A;EVAP;M/B;W/D
424	BOLERO	10 58 00S	33 44 00E	1100.00	1100.00		.	.	X	X	X	X	.	.	H	.	.	.	.	A;EVAP;M/B;PH;SUNDUR;W/D
485	MZIMBA	11 53 00S	33 37 00E	1351.00	1349.00	850 HPA	.	04	X	X	X	X	.	.		.	P	.	.	A;EVAP;M/B;SKYRA;SUNDUR;W/D
489	MZUZU	11 27 00S	34 01 00E	1253.00	1251.00	850 HPA	.	X	X	X	X	X	.	.	H00-24	.	P	P	.	A;EVAP;M/B;RBCN;SUNDUR;W/D
493	NKHATA BAY	11 36 00S	34 18 00E	500.00	500.00		.	04	X	X	X	X	.	.		.	.	.	.	EVAP;SUNDUR;W/D
584	KASUNGU	13 01 00S	33 28 00E	1015.00	1015.00		.	.	X	X	X	X	.	.	H	.	P	.	.	A;EVAP;M/B;SUNDUR;W/D
585	CHITEDZE	13 59 00S	33 38 00E	1149.00	1149.00		.	04	X	X	X	X	.	.		.	.	.	.	EVAP;SKYRA;SUNDUR;W/D
586	LILONGWE INT'L AIRPORT	13 47 00S	33 46 00E	1229.00	1229.00	850 HPA	X	X	X	X	X	X	X	X		.	P	RW	.	A;CLIMAT(C);M/B;RBCN;RBSN(ST);RSD;SUNDUR
588	N.R.C.	14 10 00S	33 40 00E	1100.00	1100.00		.	.	X	X	X	X	.	.	H	.	.	.	.	
591	NKHOTA KOTA	12 55 00S	34 16 00E	500.00	500.00		.	04	X	X	X	X	.	.		.	.	.	.	EVAP;SUNDUR;W/D
597	SALIMA	13 45 00S	34 35 00E	513.00	513.00	850 HPA	.	X	X	X	X	.	.	.		.	P	.	.	A;M/B;SOLRA;SUNDUR;W/D
687	CHICHIRI	15 47 00S	35 02 00E	1141.00	1141.00	850 HPA	.	04	X	X	X	X	.	.		.	.	.	.	SUNDUR;W/D
689	DEDZA	14 19 00S	34 16 00E	1632.00	1630.00		.	04	X	X	X	X	.	.		.	.	.	.	EVAP;SUNDUR;W/D
690	MONKEY BAY	14 05 00S	34 55 00E	474.00	474.00		.	04	X	X	X	X	.	.		.	.	.	.	EVAP;SUNDUR;W/D
692	MAKOKA	15 31 00S	35 13 00E	1028.00	1028.00		.	04	X	X	X	X	.	.		.	.	.	.	EVAP;SOILTEMP;SUNDUR;W/D
693	CHILEKA	15 41 00S	34 58 00E	767.00	766.00	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	P	P	.	CLIMAT(C);EVAP;GSN;RBCN;RBSN(S);SUNDUR;W/D
695	MANGOCHI	14 26 00S	35 15 00E	485.00	485.00	850 HPA	.	04	X	X	X	X	.	.		.	.	.	.	EVAP;SUNDUR;W/D
699	MIMOSA	16 05 00S	35 35 00E	653.00	653.00		.	04	X	X	X	X	.	.		.	.	.	.	EVAP;SKYRA;SUNDUR;W/D
791	BVUMBWE	15 55 00S	35 04 00E	1146.00	1145.00		.	04	X	X	X	X	.	.		.	.	.	.	CLIMAT(C);EVAP;SKYRA;SOILTEMP;W/D
793	THYOLO	16 09 00S	35 13 00E	820.00	820.00		.	04	X	X	X	X	.	.		.	.	.	.	EVAP;SKYRA;SUNDUR;W/D
796	NGABU	16 30 00S	34 57 00E	102.00	102.00		.	04	X	X	X	X	.	.		.	.	.	.	EVAP;SOILTEMP;SUNDUR;W/D
797	MAKANGA	16 31 00S	35 09 00E	58.00	58.00		.	04	X	X	X	X	.	.		.	.	.	.	EVAP;SKYRA;SUNDUR;W/D

MALI

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
61202	TESSALIT	20 12 00N	00 59 00E	491.00	494.00		X 1)	X 1)	X 1)	X 1)	X 1)	X 1)	X 1)	X 1)	H00-24	P	P	RW	P	A;CLIMAT(C);EVAP;GSN;M/B;RBCN;RBSN(S);SOILTEMP; SUNDUR;WT
214	KIDAL	18 26 00N	01 21 00E	459.00	458.00		X	X	X	X	X	X	X	X	H00-24	P	P	P	P	CLIMAT(C);EVAP;M/B;RBCN;RBSN(S);SOILTEMP;SUNDUR
223	TOMBOUCTOU	16 43 00N	03 00 00W	264.00	263.00		X	X	X	X	X	X	X	X	H00-24	P	P	RW	P	A;CLIMAT(C);EVAP;GSN;M/B;RBCN;RBSN(ST);SOILTEMP; SOLRA;SUNDUR;WT
226	GAO	16 16 00N	00 03 00W	260.00	265.00		X	X	X	X	X	X	X	X	H00-24	P	P	P	P	A;CLIMAT(C);EVAP;M/B;RBCN;RBSN(S);SOILTEMP;SUNDUR
230	NIORO DU SAHEL	15 14 00N	09 21 00W	237.00	235.00		X	X	X	X	X	X	X	X	H00-24*	.	.	.	.	A;CLIMAT(C);EVAP;EXCEPT/SAUF 01,02,04,13,14,16,19,20* ;M/B;RBCN;RBSN(S);SOILTEMP;SUNDUR
233	NARA	15 10 00N	07 17 00W	265.00	271.00		X	X	X	X	X	X	X	X	H00-24	P	P	P	P	A;CLIMAT(C);EVAP;M/B;RBCN;RBSN(S);SOILTEMP;SUNDUR
235	YELIMANE	15 07 00N	10 34 00W	100.00			X	X	X	X	X	X	X	X		.	.	.	.	RBCN
240	HOMBORI	15 20 00N	01 41 00W	288.00	287.00		X	X	X	X	X	X	X	X	H00-24*	.	.	.	.	CLIMAT(C);EVAP;EXCEPT/SAUF 01,02,04,13,14,16,19,20*; M/B;RBCN;RBSN(S);SOILTEMP;SUNDUR
250	MENAKA	15 52 00N	02 13 00E	278.00	278.00		X	X	X	X	X	X	X	X	H00-24*	.	.	.	.	CLIMAT(C);EVAP;EXCEPT/SAUF 01,02,04,13,14,16,19,20*; GSN;M/B;RBCN;RBSN(S);SOILTEMP;SUNDUR
257	KAYES	14 26 00N	11 26 00W	47.00	47.00		X	X	X	X	X	X	X	X	H00-24	P	P	P	P	A;CLIMAT(C);EVAP;M/B;RBCN;RBSN(S);SOILTEMP;SOLRA; SUNDUR
265	MOPTI	14 31 00N	04 06 00W	272.00	276.00		X	X	X	X	X	X	X	X	H00-24	P	P	P	P	A;CLIMAT(C);EVAP;M/B;RBCN;RBSN(S);SOILTEMP;SUNDUR
270	KITA	13 04 00N	09 28 00W	334.00	333.00		X	X	X	X	X	X	X	X	H00-24*	.	.	.	.	CLIMAT(C);EVAP;EXCEPT/SAUF 01,02,04,13,14,16,19,20*; GSN;M/B;RBCN;RBSN(S);SOILTEMP;SUNDUR
272	SEGOU	13 24 00N	06 09 00W	289.00	288.00		X	X	X	X	X	X	X	X	H00-24	P	P	P	P	CLIMAT(C);EVAP;M/B;RBCN;RBSN(S);SOILTEMP;SUNDUR
277	SAN	13 20 00N	04 50 00W	284.00	283.00		X	X	X	X	X	X	X	X	H00-24*	.	.	.	.	CLIMAT(C);EVAP;EXCEPT/SAUF 01,02,04,13,14,16,19,20*; M/B;RBCN;RBSN(S);SOILTEMP;SOLRA;SUNDUR
285	KENIEBA	12 51 00N	11 14 00W	132.00	132.00		X	X	X	X	X	X	X	X	H00-24*	.	.	.	.	CLIMAT(C);EVAP;EXCEPT/SAUF 01,02,04,13,14,16,19,20*; M/B;SOILTEMP;SUNDUR
288	DIOILA	12 29 00N	06 48 00W	331.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
291	BAMAKO/SENOU	12 32 00N	07 57 00W	381.00	380.00		X	X	X	X	X	X	X	X	S00-24	RW	P	RW	P	A;CLIMAT(C);EVAP;M/B;RBCN;RBSN(ST);RSD;SOILTEMP; SUNDUR;WR
293	KOUTIALA	12 23 00N	05 28 00W	367.00	365.00		X	X	X	X	X	X	X	X	H00-24*	.	.	.	.	CLIMAT(C);EVAP;EXCEPT/SAUF 01,02,04,13,14,16,19,20*; M/B;RBCN;RBSN(S);SOILTEMP;SUNDUR
296	BOUGOUNI	11 25 00N	07 30 00W	351.00	350.00		X	X	X	X	X	X	X	X	H00-24*	.	.	.	.	CLIMAT(C);EVAP;EXCEPT/SAUF 01,02,04,13,14,16,19,20*; M/B;RBCN;RBSN(S);SOILTEMP;SOLRA;SUNDUR
297	SIKASSO	11 21 00N	05 41 00W	375.00	374.00		X	X	X	X	X	X	X	X	H00-24*	.	.	.	.	CLIMAT(C);EVAP;EXCEPT/SAUF 01,02,04,13,14,16,19,20*; GSN;M/B;RBCN;RBSN(S);SOILTEMP;SUNDUR

1) OBSERVATIONS NOT TRANSMITTED / PAS TRANSMISES

MAURITANIA / MAURITANIE

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
61401	BIR MOGHREIN	25 14 00N	11 37 00W	360.00	364.00		.	X	X	X	X	X	X	.	H03-18	.	.	P	.	A;CLIMAT(C);EVAP;GSN;M/B;RBCN;RBSN(S)
404	ZOUERATE	22 45 00N	12 29 00W	343.00			X	X	X	X	X	X	X	X	H00-18, 21-24	P	P	P	P	A;CLIMAT(C);EVAP;M/B;RBCN;RBSN(S)
415	NOUADHIBOU	20 56 00N	17 02 00W	3.00	5.00		X	X	X	X	X	X	X	X	H00-24	P	P	RW	P	A;CLIMAT(C);EVAP;GSN;M/B;RBCN;RBSN(ST)
421	ATAR	20 31 00N	13 04 00W	224.00	226.00		X	X	X	X	X	X	X	X	H00-18, 21-24	P	P	P	P	CLIMAT(C);EVAP;GSN;M/B;RBCN;RBSN(S)
437	AKJOUJT	19 45 00N	14 22 00W	120.00	123.00		.	X	X	X	X	X	X	.	H03-18	.	.	.	.	A;CLIMAT(C);EVAP;M/B;RBCN;RBSN(S)
442	NOUAKCHOTT	18 06 00N	15 57 00W	3.00	2.00		X	X	X	X	X	X	X	X	H00-24	P	P	P	P	A;CLIMAT(C);EVAP;M/B;RBCN;RBSN(S)
450	TIDJIKJA	18 34 00N	11 26 00W	402.00	396.00		.	X	X	X	X	X	X	.	H03-18	.	.	.	.	CLIMAT(C);EVAP;GSN;M/B;RBCN;RBSN(S)
461	BOUTILIMIT	17 32 00N	14 41 00W	75.00	77.00		.	X	X	X	X	X	X	.	H03-18	.	.	.	.	CLIMAT(C);EVAP;M/B;RBCN;RBSN(S)
470	ALEG	17 03 00N	12 55 00W		45.00		.	.	.	.	.	.	.	.		.	.	.	.	
489	ROSSO	16 30 00N	15 49 00W	6.00	5.00		.	X	X	X	X	X	X	.	H03-18	.	.	.	.	CLIMAT(C);EVAP;M/B;RBCN;RBSN(S)
492	KAEDI	16 09 00N	13 31 00W	18.00			.	X	X	X	X	X	X	.	H03-18	.	.	.	.	CLIMAT(C);EVAP;M/B;RBCN;RBSN(S)
497	NEMA	16 36 00N	07 16 00W	269.00			X	X	X	X	X	X	X	X	H00-18, 21-24	P	P	P	P	CLIMAT(C);EVAP;GSN;M/B;RBCN;RBSN(S)
498	KIFFA	16 38 00N	11 24 00W	115.00			X	X	X	X	X	X	X	X	H00-18, 21-24	P	P	P	P	CLIMAT(C);EVAP;M/B;RBCN;RBSN(S)
499	AIOUN EL ATROUSS ...	16 42 00N	09 36 00W	223.00			.	X	X	X	X	X	X	X	H03-18	.	.	.	.	CLIMAT(C);EVAP;M/B;RBCN;RBSN(S)
510	SELIBABY	15 14 00N	12 10 00W		60.00		.	.	.	.	.	.	.	.		.	.	.	.	
520	BASSIKOUNOU	15 52 00N	05 56 00W		261.00		.	.	.	.	.	.	.	.		.	.	.	.	

MAURITIUS / MAURICE

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
61974	AGALEGA	10 23 00S	56 36 00E	4.00 #	3.00	#1000 HPA	X	X	X	X	X	X	X	.		.	.	.	.	C;CLIMAT(C);GSN;RBCN;RBSN(S);SUNDUR
																		2)		
986	ST. BRANDON (RAPHAEL ISLAND) ..	16 27 00S	59 37 00E	4.00 #	2.00	#1000 HPA	X	X	X	X	X	X	X	.	H00-18	.	.	.	.	AUT;C;CLIMAT(C);GSN;RBCN;RBSN(S)
																		2)		
988	RODRIGUES (POINT CANON)	19 41 00S	63 25 00E	62.00 #	58.00	#1000 HPA	X	X	X	X	X	X	X	.	H00-18	W	.	W	.	C;CLIMAT(C);EVAP;GSN;RBCN;RBSN(S);SUNDUR
																3)		2)		
989	PLAINE CORAIL (RODRIGUES)	19 45 00S	63 22 00E	34.00 #	30.00	#1000 HPA	.	X	X	X	X	.	.	.		.	.	.	.	A;AUT;C;RBCN;RBSN(S);SUNDUR
990	PLAISANCE (MAURITIUS)	20 26 04S	57 41 01E	57.00 #	55.00	#1000 HPA	X	X	X	X	X	X	X	X	H00-23	.	.	.	.	A;CLIMAT(C);EVAP;GSN;RBCN;RBSN(S);SUNDUR
995	VACOAS (MAURITIUS) .	20 17 51S	57 29 41E	425.00 #	423.00	#	X	X	X	X	X	X	X	.		RW	.	.	.	C;CLIMAT(C);EVAP;GUAN;RBCN;RBSN(ST);SUNDUR

1) WEATHER PERMITTING / DEPENDANT DU TEMPS/PERFORMED AFTER 0200UTC
2) ON REQUEST / SUR DEMANDE
3) ON ALTERNATE DAYS (DAILY WHEN CYCLONE/DEPRESSION) / TOUS LES DEUX JOURS (TOUS LES JOURS EN CAS DE MENACE DE CYCLONE/DEPRESSION)
4) R NOT ON/SAUF 2,4,6,7

MOROCCO / MAROC

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
60060	SIDI IFNI	29 22 00N	10 11 00W		50.00		.	.	X	X	X	X	X	X	H06-21	.	.	.	.	A;EVAP;M/B;RBSN(S);SOILTEMP;SUNDUR
100	TANGER-PORT	35 47 16N	05 48 24W		11.00		X	X	X	X	X	X	X	X		.	.	.	.	C;CLIMAT(C);RBSN(S)
101	TANGER (AERODROME) .	35 43 35N	05 54 20W		14.00		X	X	X	X	X	X	X	X	S00-24	.	.	.	.	A;EVAP;M/B;RBCN;RBSN(S);SOILTEMP;SUNDUR
105	LARACHE	35 09 46N	06 06 59W		66.00		.	.	X	X	X	X	X	X	H06-21	.	.	.	.	EVAP;M/B;RBSN(S);SOILTEMP;SUNDUR
106	CHEFCHAOUEN	35 10 21N	05 18 47W		287.00		.	.	X	X	X	X	X	.	H06-18	.	.	.	.	EVAP;M/B;RBSN(S);SOILTEMP;SUNDUR
107	AL HOCEIMA	35 11 00N	03 51 00W	14.00	27.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;EVAP;M/B;RBSN(S);SOILTEMP;SUNDUR
115	OUJDA	34 47 00N	01 56 00W	470.00	468.00		X	X	X	X	X	X	X	X	S00-24	.	.	P	.	A;CLIMAT(C);EVAP;M/B;RBCN;RBSN(S);SOILTEMP;SUNDUR
120	KENITRA	34 18 01N	06 35 41W		4.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);EVAP;GSN;M/B;RBCN;RBSN(S);SOILTEMP;SUNDUR
127	TAZA	34 13 00N	04 00 00W	510.00	509.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	EVAP;M/B;RBSN(S);SOILTEMP;SUNDUR
128	TAOURIRT	34 23 49N	02 53 53W		415.00		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
135	RABAT-SALE	34 02 46N	06 45 29W	79.00	74.00		X	X	X	X	X	X	X	X	S00-24	.	.	.	.	A;CLIMAT(C);EVAP;M/B;RBCN;RBSN(S);SOILTEMP;SUNDUR
136	SIDI SLIMANE	34 13 58N	06 03 17W	52.00	50.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;EVAP;M/B;RBSN(S);SOILTEMP;SUNDUR
141	FES-SAIS	33 55 58N	04 58 30W	579.00	571.00		X	X	X	X	X	X	X	X	S00-24	.	.	.	.	A;EVAP;M/B;RBSN(S);SOILTEMP;SUNDUR
146	MOHAMMEDIA	33 43 00N	07 24 00W	5.00	4.00		.	.	.	X	X	X	X	.	H07-18	.	.	.	.	EVAP;RBSN(S);SOILTEMP;SUNDUR
150	MEKNES	33 52 56N	05 31 22W	560.00	556.00		X	X	X	X	X	X	X	X	H00-24	.	.	P	.	A;CLIMAT(C);EVAP;M/B;RBCN;RBSN(S);SOILTEMP;SUNDUR
155	CASABLANCA	33 34 00N	07 40 00W	57.00	56.00		X	X	X	X	X	X	X	X	H00-24	R	.	.	.	A;CLIMAT(C);EVAP;M/B;OZONE;RBCN;RBSN(ST);SOILTEMP; SUNDUR;TOTRA;WT
156	NOUASSEUR	33 22 00N	07 35 00W	206.00	200.00		X	X	X	X	X	X	X	X	S00-24	.	.	.	.	A;CLIMAT(C);EVAP;M/B;RBSN(S);SOILTEMP;SUNDUR
160	IFRANE	33 30 00N	05 10 00W	1665.00	1664.00	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;EVAP;M/B;RBSN(S);SOILTEMP;SUNDUR
165	EL JADIDA	33 14 00N	08 31 00W	28.00	27.00		.	.	X	X	X	X	X	X	H06-21	.	.	.	.	A;EVAP;M/B;RBSN(S);SOILTEMP;SUNDUR
177	SETTAT	32 57 00N	07 37 00W		408.00		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
178	KHOURIBGA	32 52 00N	06 58 00W	781.00	771.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	EVAP;M/B;RBSN(S);SOILTEMP;SUNDUR
185	SAFI	32 17 00N	09 14 00W	45.00	43.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;EVAP;M/B;RBSN(S);SOILTEMP;SUNDUR
190	KASBA-TADLA	32 32 00N	06 17 00W		507.00		.	.	X	X	X	X	X	X	H06-21	.	.	.	.	EVAP;M/B;RBSN(S);SOILTEMP;SUNDUR
191	BENI-MELLAL	32 22 00N	06 24 00W	472.00	468.00		X	X	X	X	X	X	X	X	H00-24	R	.	.	.	EVAP;M/B;RBSN(S);SOILTEMP;SUNDUR
195	MIDELT	32 41 00N	04 44 00W	1515.00	1508.00	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C);EVAP;GSN;M/B;RBCN;RBSN(S);SOILTEMP;SUNDUR
200	BOUARFA	32 34 00N	01 57 00W	1143.00	1142.00	850 HPA	.	.	X	X	X	X	X	X	H06-18	.	.	.	.	EVAP;M/B;RBSN(S);SOILTEMP;SUNDUR
210	ERRACHIDIA	31 56 00N	04 24 00W	1042.00	1037.00	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;EVAP;M/B;RBSN(S);SOILTEMP;SUNDUR
220	ESSAOUIRA	31 31 00N	09 47 00W	8.00	7.00		.	.	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C);EVAP;RBCN;RBSN(S);SUNDUR
223	TAKERKOUSTE	31 02 00N	08 29 00W		667.00		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
230	MARRAKECH	31 37 00N	08 02 00W	466.00	464.00		X	X	X	X	X	X	X	X	S00-24	.	.	.	.	A;CLIMAT(C);EVAP;M/B;RBCN;RBSN(S);SOILTEMP;SUNDUR
237	OUKAIMDEN	31 13 00N	07 55 00W		2680.00		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
250	AGADIR INEZGANNE ...	30 23 00N	09 34 00W		18.00		.	.	.	X	X	X	X	.	H07-20	.	.	.	.	A;CLIMAT(C);EVAP;M/B;RBSN(S);SOILTEMP;SUNDUR
252	AGADIR AL MASSIRA ..	30 19 44N	09 23 58W		74.00		X	X	X	X	X	X	X	X	S00-24	R	.	.	.	A;EVAP;M/B;RBSN(ST);SOILTEMP;SUNDUR;WT
253	TAROUDANT	30 30 00N	08 49 00W	266.00	264.00		.	.	X	X	X	X	X	.	H06-18	.	.	.	.	EVAP;M/B;RBSN(S);SOILTEMP;SUNDUR
265	OUARZAZATE	30 56 00N	06 54 00W	1140.00	1136.00	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);EVAP;GSN;M/B;RBCN;RBSN(S);SOILTEMP;SUNDUR
270	TIZNIT	29 41 00N	09 44 00W	261.00	260.00		.	.	X	X	X	X	X	.	H06-18	.	.	.	.	EVAP;M/B;RBSN(S);SOILTEMP;SUNDUR
280	GUELMIN	29 01 00N	10 03 00W	301.00	300.00		.	.	X	X	X	X	X	.	H06-18	.	.	.	.	A;EVAP;M/B;RBSN(S);SOILTEMP;SUNDUR
285	TAN-TAN	28 26 46N	11 09 30W	204.00	199.00		.	.	X	X	X	X	X	X	H06-21	.	.	.	.	A;EVAP;M/B;RBSN(S);SOILTEMP;SUNDUR
318	TETUAN	35 35 34N	05 19 54W		4.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);EVAP;M/B;RBCN;RBSN(S);SOILTEMP;SUNDUR
335	SMARA	26 44 00N	11 41 00W		110.00		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
340	NADOR-AROUI	34 59 00N	03 01 00W		178.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;EVAP;M/B;RBSN(S);SOILTEMP;SUNDUR

MOZAMBIQUE

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
67201	MUEDA	11 40 00S	39 33 00E		847.00		.	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBSN(S)
205	MOCIMBOA DA PRAIA ..	11 21 00S	40 22 00E	29.00	27.00		.	X	X	X	X	.	X	.		.	.	.	.	A;C;CLIMAT(C);EVAP;METAR;RBCN;RBSN(S);SUNDUR
210	MATCHEDJE	11 36 00S	35 26 00E		619.00		.	.	X	X	.	X	X	.		.	.	.	.	CLIMAT(C)
215	PEMBA	12 59 00S	40 32 00E	50.00	101.00		X	X	X	X	X	X	X	X	H00-24	.	.	P	.	A;C;CLIMAT(C);EVAP;GSN;METAR;RBCN;RBSN(S);SOILTEMP;
																		1)		SPECI;SUNDUR;TOTRA
217	LICHINGA	13 18 00S	35 14 00E	1365.00	1364.00	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	P	.	A;CLIMAT(C);EVAP;M;METAR;RBCN;RBSN(S);SKYRA;SPECI;
																		1)		SUNDUR;TOTRA
221	MARRUPA	13 44 00S	37 33 00E	838.00	836.00	850 HPA	.	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);EVAP;RBCN;RBSN(S);SUNDUR
223	MONTEPUEZ 1)	13 08 00S	39 02 00E	535.00	534.00	850 HPA	.	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);EVAP;RBCN;RBSN(S);SUNDUR
229	ULONGUE 1)	14 44 00S	34 21 00E	1311.00	1270.00	850 HPA	.	X	X	X	X	X	X	X		.	.	.	.	A;CLIMAT(C);EVAP;METAR;RBSN(S);SUNDUR
231	CUAMBA	14 50 00S	36 31 00E	607.00	606.00	850 HPA	.	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);EVAP;RBCN;RBSN(S);SUNDUR
237	NAMPULA	15 06 00S	39 17 00E	441.00	438.00		X	X	X	X	X	X	X	X	H00-24	.	.	RW	.	A;CLIMAT(C);EVAP;MAGNET;METAR;RBCN;RBSN(ST);RSD;
																		1)		SEISMO;SKYRA;SOILTEMP;SPECI;SUNDUR;TOTRA;WT
241	LUMBO	15 02 00S	40 40 00E	11.00	10.00		.	X	X	X	X	X	X	X		.	.	.	.	A;CLIMAT(C);EVAP;RBSN(S);SEATEMP;SUNDUR;TOTRA
243	ZUMBO 1)	15 37 00S	30 26 00E	340.00	343.00		.	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);EVAP;RBCN;RBSN(S);SUNDUR
250	SONGO	15 36 00S	34 26 00E		966.00		.	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBSN(S)
260	MILANGE	16 06 00S	35 46 00E		678.4		.	.	X	X	.	X	X	.		.	.	.	.	CLIMAT(C)
261	TETE	16 11 00S	33 35 00E	150.00	149.00		X	X	X	X	X	X	X	X	H00-24	.	.	P	.	CLIMAT(C);EVAP;METAR;RBCN;RBSN(S);SEISMO;SKYRA;
																		1)		SOILTEMP;SPECI;SUNDUR;TOTRA
262	TETE CHINGODZE	16 07 00S	33 39 00E		129.00		.	.	X	X	.	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);METAR
271	MOCUBA	16 50 00S	36 59 00E		134.00		.	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBSN(S)
273	ANGOCHE	16 13 00S	39 54 00E	62.00	61.00		.	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);EVAP;RBSN(S);SUNDUR
280	CAIA 1)	17 50 00S	35 20 00E	45.00	30.00		.	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);EVAP;RBSN(S);SUNDUR
283	QUELIMANE	17 53 00S	36 53 00E	16.00	6.00		.	X	X	X	X	X	X	X		.	.	P	.	A;CLIMAT(C);EVAP;GSN;METAR;RBCN;RBSN(S);SEATEMP;
																		1)		SOILTEMP;SPECI;SUNDUR
285	PEBANE	17 16 00S	38 09 00E	26.00	25.00		.	X	X	X	X	X	X	X		.	.	.	.	C;CLIMAT(C);EVAP;SUNDUR
291	CATANDICA	18 04 00S	33 10 00E		611.00		.	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBSN(S)
295	CHIMOIO	19 07 00S	33 28 00E	732.00	731.00	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);EVAP;METAR;SUNDUR;TOTRA
297	BEIRA	19 48 00S	34 54 00E	16.00	8.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);EVAP;GSN;METAR;RBCN;RBSN(S);SEA;SKYRA;
																				SOILTEMP;SPECI;SUNDUR;TOTRA;WR
301	ESPUNGABERA	20 28 00S	32 46 00E		824.00		.	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBSN(S)
305	MASSANGENA	21 33 00S	32 58 00E		136.00		.	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C)
315	VILANCULOS	22 00 00S	35 19 00E	21.00	20.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);EVAP;METAR;RBCN;RBSN(S);SUNDUR
323	INHAMBANE	23 52 00S	35 23 00E	15.00	14.00		X	X	X	X	X	X	X	X	H00-24	.	.	P	.	C;CLIMAT(C);EVAP;GSN;METAR;RBCN;RBSN(S);SKYRA;
																		1)		SOILTEMP;SPECI;SUNDUR;TOTRA
324	INHAMBANE AEROPORTO	23 52 00S	35 25 00E		9.00		.	.	X	X	X	X	X	X		.	.	.	.	A;CLIMAT(C);METAR
327	PANDA	24 03 00S	34 43 00E		150.00		.	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBSN(S)
331	MAPULANGUENE	24 29 00S	32 05 00E		418.00		.	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBSN(S)
335	XAI XAI	25 03 00S	33 38 00E	5.00	4.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);EVAP;RBCN;RBSN(S);SUNDUR
339	MAPUTO OBSERVATORIO	25 58 00S	32 36 00E		60.00		.	.	.	.	.	.	.	.		.	.	.	.	CLIMAT(C)
341	MAPUTO/MAVALANE	25 55 00S	32 34 00E	44.00	39.00		X	X	X	X	X	X	X	X	H00-24	.	.	RW	.	A;CLIMAT(C);EVAP;HU/FC;MAGNET;METAR;RAREP;RBCN;
																				RBSN(ST);RSD;SKYRA;SOLRA;SPECI;SUNDUR;TOTRA;WT
346	CHANGALANE	26 17 00S	32 11 00E	104.00	100.00		.	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);EVAP;RBSN(S);SEISMO;SUNDUR

1) OBS. TEMPORARILY SUSPENDED / OBS. TEMPORAIREMENT SUSPENDUE

NAMIBIA / NAMIBIE

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
68004	OTJIWARONGO	20 27 00S	16 38 00E		1455.00		.	.	X	.	X	.	X	.		.	.	.	.	AUT
006	ONDANGWA	17 52 38S	15 57 00E	1100.00	1096.00	850 HPA	.	.	X	.	X	.	X	.		.	.	.	.	MAN/AUT
010	OKAUKUEJO	19 11 00S	15 55 00E	1100.00	1102.00	850 HPA	.	.	X	.	X	.	X	.		.	.	.	.	AUT;EVAP;RBCN;RBSN(S);SOILTEMP;SUNDUR
014	GROOTFONTEIN	19 35 55S	18 06 58E	1400.00	1406.00	850 HPA	.	X	X	X	X	X	X	.	H03-18	.	.	.	.	A;CLIMAT(C);EVAP;GSN;M/B;METAR;RBCN;RBSN(S);SKYRA; SOILTEMP;SPECI;SUNDUR;TOTRA;WT
016	MOWE BAY	19 20 00S	12 43 00E	0.00	16.00		.	.	X	.	X	.	X	.		.	.	.	.	C;RBCN;RBSN(S);SUNDUR
018	RUNDU	17 55 00S	19 46 00E		1102.00	850 HPA	.	X	X	X	X	X	X	.		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
098	WALVIS BAY AIRPORT .	22 59 00S	14 39 00E	88.00	88.00		.	X	X	X	X	X	X	.		.	.	.	.	A;CLIMAT(C);EVAP;MAN/AUT;RBCN;RBSN(S);SOILTEMP;SUNDUR
102	OUTJO	20 06 49S	16 09 13E		1250.00	850 HPA	.	.	X	.	X	.	X	.		.	.	.	.	AUT;EVAP;RBCN;RBSN(S);SOILTEMP;SUNDUR
104	WALVIS BAY (PELICAN POINT) 1)	22 53 00S	14 26 00E		7.00		X	X	X	X	X	X	X	X		.	.	.	.	LH;RBCN;RBSN(S);SEA/SWELL;SUNDUR
106	GOBABEB	23 34 00S	15 03 00E	400.00	407.00	850 HPA	.	.	X	.	X	.	X	.		.	.	.	.	AUT;CLIMAT(C);EVAP;RBSN(S);SOILTEMP;SUNDUR
109	EROS	22 36 27S	17 04 45E		1699.00		.	.	X	.	X	.	X	.		.	.	.	.	MAN/AUT
110	WINDHOEK	22 34 00S	17 06 00E	1700.00	1725.00	850 HPA	X	X	X	X	X	X	X	.		RW	.	RW	.	CLIMAT(C);EVAP;GSN;GUAN;MAN/AUT;RBCN;RBSN(ST); SOILTEMP;SUNDUR
112	HOSEA KUTAKO INTERNATIONAL AIRPORT	22 28 52S	17 28 13E		1719.00	850 HPA	.	.	X	X	X	X	X	.	H03-20	.	.	.	.	A;CLIMAT(C);EVAP;M/B;MAN/AUT;METAR;RBCN;RBSN(S); SOILTEMP;SPECI;SUNDUR;WT
114	OMARURU	21 25 00S	15 56 00E	1217.00	1217.00	850 HPA	.	.	X	.	X	.	X	.		.	.	.	.	RBCN;RBSN(S);SOILTEMP;SUNDUR
116	GOBABIS	22 28 00S	18 58 00E		1445.00	850 HPA	.	.	X	.	X	.	X	.		.	.	.	.	AUT;EVAP;RBCN;RBSN(S);SOILTEMP;SUNDUR
212	MARIENTAL	24 30 00S	17 52 00E	1100.00	1108.00	850 HPA	.	.	X	.	X	.	X	.		.	.	.	.	AUT;EVAP;RBCN;RBSN(S);SOILTEMP;SUNDUR
300	LUDERITZ AIRPORT ...	26 41 07S	15 14 44E	0.00	139.00		X	X	X	X	X	X	X	X		.	.	.	.	A;AUT;C;LH;RBCN;RBSN(S);SEA/SWELL
312	KEETMANSHOOP	26 32 00S	18 07 00E	1100.00	1064.00	850 HPA	.	X	X	X	X	X	X	.	H03-15	.	P	P	.	A;CLIMAT(C);EVAP;GSN;M/B;MAN/AUT;METAR;RBCN;RBSN(S); SKYRA;SOILTEMP;SPECI;SUNDUR;TOTRA

1) ADMINISTERED UNDER THE SOUTH WEST AFRICA ACT OF 1922 AS A PART OF THE MANDATED TERRITORY

NIGER

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
61017	BILMA	18 41 00N	12 55 00E	357.00	355.00		X	X	X	X	X	X	X	X	H03-21	P	P	P	P	CLIMAT(C);EVAP;GSN;M/B;RBCN;RBSN(S);SOILTEMP;SUNDUR
024	AGADEZ	16 58 00N	07 59 00E	502.00	501.00		.	.	X	X	X	X	X	X	H06-18	P	P	W 1)	P	A;CLIMAT(C);EVAP;GSN;M/B;RBCN;RBSN(ST);SOILTEMP; SUNDUR
036	TILLABERY	14 12 00N	01 27 00E	210.00	209.00		X	X	X	X	X	X	X	X	H00-21	.	.	.	.	CLIMAT(C);EVAP;M/B;RBCN;RBSN(S);SOILTEMP;SUNDUR
043	TAHOUA	14 54 00N	05 15 00E	391.00	386.00		X	X	X	X	X	X	X	X	H00-21	P	P	P	P	A;CLIMAT(C);EVAP;GSN;M/B;RBCN;RBSN(S);SOILTEMP;SUNDUR
045	GOURE	13 59 00N	10 18 00E	460.00	464.00		X	X	X	X	X	X	X	X	H00-21	.	.	.	.	CLIMAT(C);EVAP;M/B;RBCN;RBSN(S);SOILTEMP;SUNDUR
049	N'GUIGMI	14 15 00N	13 07 00E	286.00	285.00		X	X	X	X	X	X	X	X	H00-21	.	.	.	.	CLIMAT(C);EVAP;M/B;RBCN;RBSN(S);SOILTEMP;SUNDUR
052	NIAMEY-AERO	13 29 00N	02 10 00E	227.00	223.00		X	X	X	X	X	X	X	X	S00-24	RW	P	RW 1)	P	A;CLIMAT(C);EVAP;GUAN;M/B;RBCN;RBSN(ST);SOILTEMP; SUNDUR;WT
053	DOSSO	13 02 00N	03 18 00E	213.00			X	X	X	X	X	X	X	X	H00-21	.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
075	BIRNI-N'KONNI	13 48 00N	05 15 00E	273.00	272.00		X	X	X	X	X	X	X	X	H00-21	P	P	P	P	CLIMAT(C);EVAP;M/B;RBCN;RBSN(S);SOILTEMP;SUNDUR
080	MARADI	13 28 00N	07 05 00E	373.00	372.00		X	X	X	X	X	X	X	X	H00-21	P	P	P	P	A;CLIMAT(C);EVAP;M/B;RBCN;RBSN(S);SOILTEMP;SUNDUR
085	DIFFA	13 25 00N	12 47 00E	305.00	303.00		X	X	X	X	X	X	X	X	H00-21	P	P	P	P	A;CLIMAT(C);EVAP;M/B;RBCN;RBSN(S);SOILTEMP;SUNDUR
090	ZINDER	13 47 00N	08 59 00E	453.00	452.00		X	X	X	X	X	X	X	X	H00-24	P	P	P	P	A;CLIMAT(C);EVAP;M/B;RBCN;RBSN(S);SOILTEMP;SUNDUR
096	MAINE-SOROA	13 14 00N	11 59 00E	337.00	338.00		X	X	X	X	X	X	X	X	H00-21	.	.	.	.	CLIMAT(C);EVAP;GSN;M/B;RBCN;RBSN(S);SOILTEMP;SUNDUR
099	GAYA	11 53 00N	03 27 00E	203.00	202.00		X	X	X	X	X	X	X	X	H00-21	.	.	.	.	CLIMAT(C);EVAP;M/B;RBCN;RBSN(S);SOILTEMP;SUNDUR

1) P IN CASE OF OUTAGE OF W OR RW / P EN CAS DE PANNE DU W OU RW

NIGERIA

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
65001	YELWA	10 53 00N	04 45 00E		244.00		.	.	X	X	X	X	X	.		.	.	.	.	RBCN;RBSN(S)
003	BIRNIN KEBBI	12 28 00N	04 13 00E		220.00		.	.	X	X	X	X	X	.		.	.	.	.	
010	SOKOTO	13 01 00N	05 15 00E	350.8			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;RBCN;RBSN(S)
015	GUSAU	12 10 00N	06 42 00E		463.9		.	.	X	X	X	X	X	.		.	.	.	.	A;RBCN;RBSN(S)
019	KADUNA	10 36 00N	07 27 00E	645.4			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;RBCN;RBSN(S)
028	KATSINA	13 01 00N	07 41 00E	517.6			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;RBCN;RBSN(S)
030	ZARIA	11 06 00N	07 41 00E	110.9			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;RBCN;RBSN(S)
046	KANO	12 03 00N	08 32 00E	472.5			X	X	X	X	X	X	X	X	S00-24	.	.	RW	.	A;CLIMAT(C);RBCN;RBSN(ST);RSD;SOLRA;WR
055	BAUCHI	10 17 00N	09 49 00E		609.7		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;RBCN;RBSN(S)
064	NGURU	12 53 00N	10 28 00E		343.1		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	RBCN;RBSN(S)
073	POTISKUM	11 42 00N	11 02 00E		414.8		.	.	X	X	X	X	X	.		.	.	.	.	A;RBCN;RBSN(S)
075	GOMBE	10 17 00N	11 09 00E	505.00			X	X	X	X	X	X	X	X		.	.	.	.	
082	MAIDUGURI	11 51 00N	13 05 00E	353.8			X	X	X	X	X	X	X	X	H00-24	.	.	RW	.	A;CLIMAT(C);RBCN;RBSN(S)
101	ILORIN	08 29 00N	04 35 00E	307.4			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C);RBCN
108	SHAKI	08 40 00N	03 23 00E		456.00		.	.	X	X	X	X	X	.		.	.	.	.	
112	BIDA	09 06 00N	06 01 00E		144.3		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A
123	MINNA	09 37 00N	06 32 00E	256.4			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);GSN;RBCN;RBSN(S)
124	LAFIA	08 33 00N	08 32 00E		181.53		.	.	X	X	X	X	X	.		.	.	.	.	
125	ABUJA	09 15 00N	07 00 00E	343.1			X	X	X	X	X	X	X	X		.	.	RW	.	RBCN;RBSN(ST)
134	JOS	09 52 00N	08 54 00E	1290.00		STATION	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);RBCN;RBSN(S)
145	IBI	08 11 00N	09 45 00E		110.7		.	.	X	X	X	X	X	.		.	.	.	.	RBCN;RBSN(S)
167	YOLA	09 14 00N	12 28 00E	186.1			X	X	X	X	X	X	X	X	H00-24	.	.	RW	.	A;CLIMAT(C);GSN;RBCN;RBSN(S)
200	ISEYIN	07 58 00N	03 36 00E		330.00		.	.	X	X	X	X	X	.		.	.	.	.	
201	LAGOS/IKEJA	06 35 00N	03 20 00E	39.3			X	X	X	X	X	X	X	X		.	.	.	.	A;CLIMAT(C);RBCN;RBSN(S);RSD;SOLRA
202	LAGOS/OSHODI	06 30 00N	03 23 00E		19.00		.	.	.	.	.	.	.	.		.	.	RW	.	RBSN(T);SOLRA
203	LAGOS ROOF	06 27 00N	03 24 00E		14.00		.	.	X	X	X	X	X	.		.	.	.	.	
208	IBADAN	07 26 00N	03 54 00E	227.2			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;RBCN;RBSN(S)
210	IJEBU ODE	06 50 00N	03 56 00E		77.00		X	X	X	X	X	X	X	X		.	.	.	.	
213	ABEOKUTA	07 10 00N	03 20 00E		104.00		X	X	X	X	X	X	X	X		.	.	.	.	
215	OSHOGBO	07 47 00N	04 29 00E		302.00		X	X	X	X	X	X	X	X		.	.	.	.	A;RBCN;RBSN(S)
222	ONDO	07 06 00N	04 50 00E		287.3		X	X	X	X	X	X	X	X		.	.	.	.	
224	ADO EKITI	07 39 00N	05 12 00E		453.64		.	.	X	X	X	X	X	.		.	.	.	.	
229	BENIN CITY	06 19 00N	05 06 00E		77.8		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;RBCN;RBSN(S)
232	AKURE	07 17 00N	05 18 00E	375.00			X	X	X	X	X	X	X	X		.	.	.	.	
236	WARRI	05 31 00N	05 44 00E		6.1		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	
243	LOKOJA	07 47 00N	06 44 00E		62.5		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	RBCN;RBSN(S)
245	ONITSHA	06 09 00N	06 47 00E		67.00		.	.	X	X	X	X	X	.		.	.	.	.	
246	AWKA	06 12 00N	07 03 00E		325.00		X	X	X	X	X	X	X	X		.	.	.	.	
250	PORT HARCOURT	04 51 00N	07 01 00E	19.5			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);RBCN;RBSN(S)
252	OWERRI	05 29 00N	07 00 00E		91.00		X	X	X	X	X	X	X	X		.	.	.	.	
254	UMUAHIA	05 29 00N	07 33 00E		122.00		.	.	X	X	X	X	X	.		.	.	.	.	
257	ENUGU	06 28 00N	07 33 00E	141.8			X	X	X	X	X	X	X	X	H00-24	.	.	RW	.	A;CLIMAT(C);RBCN;RBSN(S)
260	UYO	05 30 00N	07 55 00E	38.00			X	X	X	X	X	X	X	X		.	.	.	.	
264	CALABAR	04 58 00N	08 21 00E		61.9		.	.	.	.	.	.	.	.		.	.	.	.	A;RBCN;RBSN(S)
271	MAKURDI	07 44 00N	08 32 00E	112.9			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);RBCN;RBSN(S)
273	IKOM	05 58 00N	08 42 00E		119.00		.	.	X	X	X	X	X	.		.	.	.	.	

NIGERIA

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
65274	OBUDU	06 36 00N	09 19 00E		284.9		.	.	X	X	X	X	X	.		.	.	.	.	
275	OGOJA	06 40 00N	08 48 00E		117.00		X	X	X	X	X	X	X	X		.	.	.	.	

OCEAN ISLANDS / ILES DANS L'OCEAN

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
61901	ST. HELENA IS. 1) ..	15 56 31S	05 40 02W	436.00	435.00		X	X	X	X	X	X	X	X	H00-24	.	.	RW 2)	.	CLIMAT(C);GSN;GUAN;RBCN;RBSN(ST);SUNDUR;WR
902	WIDE AWAKE FIELD (ASCENSION IS.) 3)	07 58 12S	14 24 20W	79.00	86.00		X	X	X	X	X	X	X	X		.	.	RW	.	A;CLIMAT(C);GSN;RBCN;RBSN(ST);ROCOB IRREG.;WT
903	ST. HELENA	15 56 23S	05 40 11W	438.00		STATION	.	.	.	.	.	.	.	.	S00-24	.	.	.	.	CTBTO
931	S. TOME	00 23 00N	06 43 00E	13.00	8.00		X	X	X	X	X	X	X	X	H06-18	W 4)	.	W 4)	.	CLIMAT(C);EVAP;RBCN;RBSN(S);SOILTEMP;SPECI;SUNDUR;WT
934	PRINCIPE	01 39 00N	07 25 00E	5.00	3.00		X	.	X	X	X	X	X	X		.	.	.	.	EVAP;RBCN;RBSN(S);SOILTEMP;SUNDUR
966	DIEGO GARCIA	07 17 59S	72 24 00E	8.00		STATION	.	.	.	.	.	.	.	.	S00-24	.	.	.	.	CTBTO
967	DIEGO GARCIA 3)	07 18 00S	72 24 00E	3.00	1.00		X	X	X	X	X	X	X	.		RW	.	W	.	C;CLIMAT(C);NEPH;RBCN;RBSN(ST);WR
968	ILES GLORIEUSES 5) .	11 34 58S	47 17 23E	4.00	3.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;C;CLIMAT(C);RBCN;RBSN(S)
970	ILE JUAN DE NOVA 5)	17 03 17S	42 42 43E	10.00	9.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;C;CLIMAT(C);RBCN;RBSN(S)
972	ILE EUROPA 5)	22 20 39S	40 20 26E	6.00	6.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;C;CLIMAT(C);GSN;RBCN;RBSN(S)
976	SERGE-FROLOW (ILE TROMELIN) 5)	15 53 16S	54 31 14E	13.00	7.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;C;CLIMAT(C);RAD;RBCN;RBSN(S);SOILTEMP
978	PITON VILLERS 5) ...	21 11 25S	55 34 25E		1712.00		.	.	.	.	.	.	.	.		.	.	.	.	RSD
979	LE COLORADO 5)	20 54 42S	55 25 18E		742.00		.	.	.	.	.	.	.	.		.	.	.	.	RSD
980	SAINT-DENIS/GILLOT (REUNION) 5)	20 53 33S	55 31 43E	13.00	20.00 #		X	X	X	X	X	X	X	X+	H00-24	.	.	RW	.	A;AUT+;CLIMAT(C);GUAN;METAR;RAD;RBCN;RBSN(ST);SEA; SOILTEMP;SUNDUR;WN
982	ST. DENIS, REUNION 5)	20 54 36S	55 35 24E	75.00		STATION	.	.	.	.	.	.	.	.	S	.	.	.	.	CTBTO
996	MARTIN DE VIVIES (ILE AMSTERDAM) 5)	37 47 43S	77 34 09E	29.00	27.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;C;CLIMAT(C);GSN;RBCN;RBSN(S);SOILTEMP;SUNDUR
997	ALFRED FAURE (ILES CROZET) 5)	46 25 57S	51 51 24E	146.00	146.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	ANTON;AUT;C;CLIMAT(C);GSN;RAD;RBCN;RBSN(S)
998	PORT-AUX-FRANCAIS (ILES KERGUELEN) 5)	49 21 08S	70 14 36E	30.00	29.00		X	X	X	X	X	X+	X+	X+	H00-24	.	.	RW	.	ANTON(T);AUT+;C;CLIMAT(C);GSN;GUAN;RAD;RBCN;RBSN(ST); SOILTEMP;SUNDUR;WN

1) STATION OPERATED BY THE UNITED KINGDOM / STATION EXPLOITEE PAR LE ROYAUME-UNI
2) +ON/LES 1-5
3) STATION OPERATED BY THE U.S.A. / STATION EXPLOITEE PAR LES U.S.A.
4) TEMPORARILY DISCONTINUED / TEMPORAIREMENT SUSPENDUE
5) STATION OPERATED BY FRANCE / STATION EXPLOITEE PAR LA FRANCE

RWANDA

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
64380	KAMEMBE	02 28 12S	28 55 12E	1591.00	1587.4	850 HPA	.	.	X	X	X	X	.	.	H04-16	.	.	.	.	A;CLIMAT(C);EVAP;METAR;RBCN;RBSN(S);SOILTEMP;SPECI
381	GISENYI	01 40 12S	29 15 00E	1554.4	1550.9	850 HPA	.	.	X	X	X	X	.	.	H04-16	.	.	.	.	A;CLIMAT(C);EVAP;METAR;RBCN;RBSN(S);SOILTEMP;SPECI; SUNDUR
383	RUHENGERI	01 29 58S	29 37 57E	1860.00	1855.7	850 HPA	.	.	X	X	X	X	.	.	H04-16	.	.	.	.	A;CLIMAT(C);EVAP;METAR;SOILTEMP;SPECI
384	BUTARE	02 36 00S	29 43 48E	1768.00	1764.00	850 HPA	.	.	X	X	X	X	.	.	H04-16	.	.	.	.	A;CLIMAT(C);EVAP;METAR;SOILTEMP;SPECI
387	KIGALI	01 57 54S	30 07 58E	1497.47	1491.1	850 HPA	X	X	X	X	X	X	X	X	S00-24	.	.	.	.	A;CLIMAT(C);EVAP;METAR;NEPH;RBCN;RBSN(S);SOILTEMP; SPECI;SUNDUR

SENEGAL

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
61600	SAINT-LOUIS	16 03 00N	16 26 59W		2.16		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);EVAP;M/B;RBCN;RBSN(S);SOILTEMP;SUNDUR
612	PODOR	16 38 59N	14 55 47W		5.73		.	X	X	X	X	X	X	.	H03-18*	.	.	.	.	CLIMAT(C);EVAP;EXCEPT/SAUF 10,11*;GSN;M/B;RBCN; RBSN(S);SOILTEMP;SUNDUR
627	LINGUERE	15 22 48N	15 07 11W		19.59		X	X	X	X	X	X	X	X	H00-21*	.	.	.	.	CLIMAT(C);EVAP;EXCEPT/SAUF 01,02,13,14,20*;M/B;RBCN; RBSN(S);SOILTEMP;SUNDUR
630	MATAM	15 37 48N	13 15 00W		15.35		X	X	X	X	X	X	X	X	H00-21*	.	.	.	.	CLIMAT(C);EVAP;EXCEPT/SAUF 01,02,13,14,20*;M/B;RBCN; RBSN(S);SOILTEMP;SUNDUR
641	DAKAR/YOFF	14 43 48N	17 30 00W		24.49		X	X	X	X	X	X	X	X	S00-24	RW	P	RW	P	A;CLIMAT(C);EVAP;GSN;GUAN;M/B;RBCN;RBSN(ST);RSD; SOILTEMP;SUNDUR
666	DIOURBEL	14 39 00N	16 13 48W		7.11		.	X	X	X	X	X	X	.	H03-18*	.	.	.	.	CLIMAT(C);EVAP;EXCEPT/SAUF 10,11*;M/B;RBCN;RBSN(S); SOILTEMP;SUNDUR
679	KAOLACK	14 07 48N	16 04 12W		6.00		X	X	X	X	X	X	X	X	H00-24*	.	.	.	.	A;CLIMAT(C);EVAP;EXCEPT/SAUF 01,02,13,14,20*;M/B; RBCN;RBSN(S);SOILTEMP;SUNDUR
687	TAMBACOUNDA	13 46 11N	13 40 47W		48.68		X	X	X	X	X	X	X	X	H00-24	P	P	RW	P	A;CLIMAT(C);EVAP;GSN;M/B;RBCN;RBSN(ST);SOILTEMP; SUNDUR
695	ZIGUINCHOR	12 33 00N	16 16 11W		19.3		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);EVAP;M/B;RBCN;RBSN(S);SOILTEMP;SUNDUR
697	CAP-SKIRRING	12 02 23N	16 45 00W		48.68		X	X	X	X	X	X	X	X	H00-24*	.	.	.	.	A;CLIMAT(C);EVAP;EXCEPT/SAUF 01,02,13,14,20*;M/B; RBCN;RBSN(S);SOILTEMP;SUNDUR
698	KOLDA	12 52 48N	14 58 12W		8.38		.	X	X	X	X	X	X	.	H03-18*	.	.	.	.	A;CLIMAT(C);EVAP;EXCEPT/SAUF 10,11*;M/B;RBCN;RBSN(S); SOILTEMP;SUNDUR
699	KEDOUGOU	12 34 12N	12 13 12W		165.45		.	X	X	X	X	X	X	.	H03-18*	.	.	.	.	A;CLIMAT(C);EVAP;EXCEPT/SAUF 10,11*;M/B;RBCN;RBSN(S); SOILTEMP;SUNDUR

SEYCHELLES

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
63980	SEYCHELLES INTERNATIONAL AIRPORT	04 40 00S	55 31 00E	3.00	3.00		.	.	X	.	.	.	X	.	H00-24	.	.	.	.	A;CLIMAT(C);EVAP;GSN;M/B;METAR;RBCN;RBSN(S);SOILTEMP; SOLRA;SPECI;SUNDUR
981	PRASLIN	05 19 00S	55 41 00E	3.00	3.00		X	X	X	X	X	X	X	X		.	.	.	.	RBCN;RBSN(S)
985	SEYCHELLES INTER. AIRPORT (RAWINSONDE STATION)	04 41 00S	55 31 00E	4.00	4.00		.	.	.	.	.	.	.	.		R*	.	R	.	CYCLONE SEASON ONLY / SAISON DES CYCLONES SEULEMENT*; GUAN;OZONE
994	DESROCHES	05 41 38S	53 39 01E	3.00	3.00		X	X	X	X	X	X	X	X		.	.	.	.	
995	ALDABRA	09 21 00S	46 32 00E	4.00	4.00		X	X	X	X	X	X	X	X		.	.	.	.	RBCN;RBSN(S)
996	FARQUHAR	10 06 00S	51 10 00E	3.00	3.00		X	X	X	X	X	X	X	X		.	.	.	.	AUT

SIERRA LEONE

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
61856	LUNGI	08 37 00N	13 12 00W	27.00	25.00		X	X	X	X	X	X	X	X	H00-24	P	P	P	P	A;CLIMAT(C);EVAP;GSN;M/B;METAR;RBCN;RBSN(S);SOILTEMP; SPECI;SUNDUR;TOTRA
866	BONTHE	07 32 00N	12 30 00W	8.00	7.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);EVAP;M/B;SPECI;SUNDUR
873	MAKENI	08 33 00N	12 03 00W	84.00			.	.	X	X	X	X	X	X	H00-24	.	.	.	.	
877	YELE	08 25 00N	11 50 00W	68.00	67.00		.	.	X	X	X	X	X	.	H06-18	.	.	.	.	CLIMAT(C);EVAP;M/B;SOILTEMP;SPECI;SUNDUR
878	NJALA	08 06 00N	12 06 00W	56.00	54.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C);EVAP;M/B;SOILTEMP;SPECI;SUNDUR;TOTRA
881	BO	07 57 00N	11 46 00W	93.00	100.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);EVAP;M/B;SPECI;SUNDUR
886	KABALA	09 35 00N	11 33 00W	464.00	463.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C);EVAP;M/B;SPECI;SUNDUR
891	DARU	07 59 00N	10 51 00W	186.00	185.00		X	X	X	X	X	X	X	X	H00-24	P	P	P	P	CLIMAT(C);EVAP;M/B;SPECI;SUNDUR
892	SEFADU	08 39 00N	10 58 00W	390.00	389.00		.	.	X	X	X	X	X	X	H06-21	.	.	.	.	CLIMAT(C);EVAP;M/B;SPECI;SUNDUR

SOMALIA / SOMALIE 1)

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
63150	BORAMA	09 57 00N	43 11 00E	1454.00			.	X	X	X	X	X	.	.	H03-15	.	.	.	.	RBCN;RBSN(S)
160	BERBERA	10 25 00N	45 01 00E	9.00			.	X	X	X	.	.	.	.	H03-09	.	.	.	.	A;RBCN;RBSN(S)
170	HARGEISA	09 30 00N	44 05 00E	1326.00		850 HPA	X	X	X	X	X	X	X	X	H03-15	.	.	.	.	A;RBCN;RBSN(S)
175	BURAO	09 31 00N	45 34 00E	1032.00		850 HPA	X	X	X	X	X	X	X	X	H03-15	.	.	.	.	A;RBCN;RBSN(S)
180	ERIGAVO	10 38 00N	47 22 00E	1743.00			.	X	X	X	X	X	.	.	H03-15	.	.	.	.	A;RBCN;RBSN(S)
190	LAS-ANOD	08 30 00N	47 22 00E	700.00			.	.	.	.	.	.	.	.	H03-15	.	.	.	.	
200	ALULA	11 57 00N	50 44 00E	2.00			.	X	X	X	.	.	.	.	H03-09	.	.	.	.	A;RBCN;RBSN(S)
210	BOSASO	11 17 00N	49 11 00E	2.00			.	X	X	X	.	.	.	.	H03-09	.	.	.	.	A;RBCN;RBSN(S)
220	SCUSCIUBAN	10 18 00N	50 14 00E	344.00			.	.	.	.	.	.	.	.	H03-15	.	.	.	.	
225	GARDO	09 31 00N	49 05 00E	812.00		850 HPA	.	X	X	X	X	X	.	.	H03-15	.	.	.	.	A;RBCN;RBSN(S)
227	GAROE	07 57 00N	48 30 00E				.	X	X	X	.	.	.	.	H03-15	.	.	.	.	
228	EIL	07 57 00N	49 47 00E				.	.	.	.	.	.	.	.	H03-15	.	.	.	.	
230	GALCAYO	06 51 00N	47 16 00E	302.00			.	X	X	X	X	X	.	.	H03-15	.	.	.	.	A;RBCN;RBSN(S)
235	OBBIA	05 20 00N	48 34 00E	10.00			.	X	X	X	.	.	.	.	H03-09	.	.	.	.	A
237	EL BUR	04 42 00N	46 37 00E	175.00			.	X	X	X	X	X	.	.	H03-15	.	.	.	.	
240	BELET UEN	04 42 00N	45 13 00E	173.00			X	X	X	X	X	X	X	X	H03-15	.	.	.	.	RBCN;RBSN(S)
245	HUDDUR	04 11 00N	43 52 00E			850 HPA	.	.	.	.	.	.	.	.	H03-15	.	.	.	.	
247	ISCIA BAIDOA	03 08 00N	43 40 00E	487.00		850 HPA	.	X	X	X	X	X	.	.	H03-15	.	.	.	.	RBCN;RBSN(S)
248	LUG-GANANE	03 35 00N	42 27 00E				.	.	.	.	.	.	.	.	H03-15	.	.	.	.	
250	BARDERA	02 21 00N	42 18 00E	116.00			.	X	X	X	X	X	.	.	H03-15	.	.	.	.	RBCN;RBSN(S)
260	MOGADISCIO	02 02 00N	45 21 00E	9.00			X	X	X	X	X	X	X	X	H03-15	.	.	.	.	A;CLIMAT(C);RBCN;RBSN(ST)
270	CHISIMAIO	00 22 00S	42 26 00E	10.00			.	X	X	X	X	X	.	.	H03-15	.	.	.	.	RBCN;RBSN(S)

1) THE ELEVATIONS HP AND H/HA HAVE NOT BEEN SPECIFIED / LES ALTITUDES HP ET H/HA N'ONT PAS ETE SPECIFIEES

SOUTH AFRICA / AFRIQUE DU SUD

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
68155	LEPHALALE	23 40 48S	27 42 00E	839.00	839.00	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;METAR;RBCN;RBSN(S)
163	MARKEN	23 36 00S	28 22 59E	996.00	996.00	850 HPA	X	X	X	X	X	X	X	.	H00-24	.	.	.	.	AUT
174	POLOKWANE	23 52 12S	29 27 00E	1226.00 1)	1226.00	850 HPA	.	X	X	X	X	X	X	.		R*	.	.	.	A;CLIMAT(C);GSN;METAR;RBCN;RBSN(S);SOLRA;SUNDUR; SUNDUR;UPPER AIR PROGRAM TEMPORARILY SUSPENDED*;WN
176	MARA	23 09 00S	29 34 12E	894.00	894.00	850 HPA	.	.	X	.	X	.	X	.		.	.	.	.	CLIMAT(C);RBCN;SUNDUR
181	TSHIPISE	22 37 01S	30 10 01E	527.00	527.00	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
182	LEVUBU	23 04 47S	30 16 48E	706.00	706.00	850 HPA	.	.	X	.	X	.	X	.		.	.	.	.	CLIMAT(C);SUNDUR
183	THOHOYANDOU	23 05 14S	30 23 04E	614.00	614.00	850 HPA	X	X	X	X	X	X	X	X		.	.	.	.	AUT;METAR;RBCN;RBSN(S);SUNDUR
185	LYDENBURG	25 06 43S	30 28 36E	1433.00	1433.00	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;RBCN
191	PHALABORWA	23 56 10S	31 09 17E	432.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;METAR;RBCN
196	PUNDA MARIA	22 40 48S	31 01 12E	457.00			.	.	X	.	X	.	X	.		.	.	.	.	CLIMAT(C)
241	MADIKWE GAME RESERVE	24 41 25S	26 11 40E	1027.00	1027.00		X	X	X	X	X	X	X	X		.	.	.	.	AUT
242	MAFIKENG	25 48 30S	25 33 38E	1281.00 2)	1281.00	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;CLIMAT(C);GSN;METAR;RBCN;RBSN(S)
253	THABAZIMBI	24 34 58S	27 25 01E	977.00	977.00	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;METAR;RBCN;RBSN(S)
255	RUSTENBURG	25 39 00S	27 13 59E	1150.00	1150.00	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;METAR;RBCN;RBSN(S)
257	PILANESBERG	25 15 41S	27 13 43E	1085.00	1085.00	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;METAR
261	BOLEPI HOUSE	25 49 00S	28 15 00E	1517.00	1517.00		X	X	X	X	X	X	X	X		.	.	.	.	AUT;METAR
262	PRETORIA EENDRACHT .	25 44 32S	28 11 00E	1308.00	1308.00	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;CLIMAT(C);GSN;METAR;RBCN;RBSN(S);SOLRA;SUNDUR
263	PRETORIA (IRENE) ...	25 54 36S	28 12 40E	1526.00	1526.00	850 HPA	X	X	X	X	X	X	X	X	H00-24	R	.	R	.	AUT;METAR;RBCN;RBSN(T);SOLRA;SUNDUR;WN
265	GRAND CENTRAL	25 59 00S	28 08 00E	1621.00	1621.00		X	X	X	X	X	X	X	X		.	.	.	.	AUT;METAR
267	ERMELO	26 29 52S	29 59 02E	1774.00	1774.00	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;METAR;RBCN;RBSN(S);SOLRA;SUNDUR
268	WARMBAD TOWOOMBA ...	24 54 00S	28 19 48E	1143.00	1143.00	850 HPA	X	X	X	X	X	X	X	X		.	.	.	.	AUT;SUNDUR
269	PRETORIA UNISA	25 46 12S	28 12 00E	1439.00	1439.00	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
271	KOPANE	24 12 20S	29 00 42E	1107.00	1097.00	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
272	OUDESTAD	25 10 48S	29 19 48E	953.00	953.00	850 HPA	X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);SUNDUR
273	WITBANK	25 50 13S	29 11 19E	1555.00	1555.00	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;METAR;RBCN;RBSN(S)
285	BELFAST	25 41 30S	30 02 04E	1879.00			X	X	X	X	X	X	X	X		.	.	.	.	AUT
287	GRASKOP	24 55 59S	30 51 00E	1436.00	1436.00	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;METAR;RBCN
289	NELSPRUIT	25 30 00S	30 55 00E	883.00	883.00	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;METAR;RBCN;RBSN(S)
291	HOEDSPRUIT	24 21 00S	31 03 00E	524.00	531.00	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;METAR
295	SKUKUZA	24 58 48S	31 34 48E	150.00			X	X	X	X	X	X	X	X		.	.	.	.	AUT
296	SKUKUZA	24 58 48S	31 36 00E	263.00	263.00		.	.	X	.	X	.	X	.		.	.	.	.	CLIMAT(C);RBCN;RBSN(S);SUNDUR
297	KOMATIDRAAI	25 31 01S	31 54 00E	183.00	183.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
322	TWEE RIVIEREN	26 28 17S	20 36 38E	882.00	882.00	850 HPA	.	.	X	.	X	.	X	.		.	.	.	.	CLIMAT(C);RBCN;RBSN(S);SUNDUR
329	VAN ZYLSRUS	26 53 03S	22 03 01E	938.00	930.00	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
331	KATHU	27 40 19S	23 00 38E	1186.00	1186.00	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;METAR;RBCN;RBSN(S)
333	KURUMAN	27 25 59S	23 26 51E	1323.00	1315.00	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
335	TAUNG	27 32 43S	24 46 09E	1110.00	1100.00	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;RBCN;RBSN(S)
338	VRYBURG	26 57 00S	24 37 48E	1234.00	1234.00	850 HPA	.	.	X	.	X	.	X	.		.	.	.	.	CLIMAT(C);SUNDUR
341	LICHTENBURG	26 07 59S	26 10 01E	1485.00	1485.00	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;RBCN;RBSN(S)
342	OTTOSDAL	26 49 12S	26 01 12E	1498.00	1498.00	850 HPA	.	.	X	.	X	.	X	.	H00-24	.	.	.	.	CLIMAT(C);RBCN;RBSN(S);SUNDUR
343	BLOEMHOF	27 39 04S	25 37 19E	1225.00	1228.00	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;RBCN;RBSN(S)

1) HP=1200 GPM IN CLIMAT REPORT/DANS MESSAGE CLIMAT
2) HP=1300 GPM IN CLIMAT REPORT/DANS MESSAGE CLIMAT

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
68345	WELKOM	27 59 41S	26 39 57E	1343.00	1343.00	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;METAR;RBCN;RBSN(S)
347	KLERKSDORP	26 54 00S	26 37 01E	1322.00	1322.00	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;METAR
349	VENTERSDORP	26 19 01S	26 49 01E	1494.00	1493.00	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
350	POTCHEFSTROOM	26 43 59S	27 04 01E	1349.00	1349.00	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;METAR;RBCN;RBSN(S)
353	VEREENIGING	26 34 01S	27 57 00E	1479.00	1479.00	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;METAR;RBCN;RBSN(S)
355	KROONSTAD	27 37 59S	27 13 59E	1434.00	1432.00	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
361	JOHANNESBURG BOT. TUINE	26 09 00S	28 00 00E	1624.00	1624.00	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;METAR
362	FRANKFORT-TNK	27 16 02S	28 29 41E	1507.00	1507.00	850 HPA	.	.	X	.	X	.	X	.		.	.	.	.	CLIMAT(C);SUNDUR
363	SPRINGS	26 12 00S	28 25 59E	1592.00	1592.00	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;METAR
368	JOHANNESBURG INTNL. AIRPORT	26 09 00S	28 13 48E	1695.00 1)		850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;CLIMAT(C);METAR;RBCN;RBSN(S);SUNDUR
370	BETHAL	26 27 44S	29 27 38E	1650.00		850 HPA	.	.	X	.	X	.	X	.		.	.	.	.	CLIMAT(C);RBCN;RBSN(S);SUNDUR
375	VREDE	27 25 22S	29 10 10E	1670.00	1670.00	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
377	NEWCASTLE	27 46 08S	29 58 36E	1241.00	1238.00	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;METAR;RBCN;RBSN(S)
380	CAROLINA	26 04 12S	30 07 12E	1700.00	1700.00	850 HPA	.	.	X	.	X	.	X	.		.	.	.	.	CLIMAT(C);SUNDUR
387	VRYHEID	27 46 38S	30 48 00E	1163.00	1163.00	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;METAR;RBCN;RBSN(S)
397	MBAZWANA AIRFIELD ..	27 28 39S	32 35 54E	82.00	82.00		X	X	X	X	X	X	X	X		.	.	.	.	AUT;METAR
400	MAKATINI	27 23 39S	32 10 37E	63.00	63.00		X	X	X	X	X	X	X	X		.	.	.	.	AUT;SUNDUR
403	ALEXANDER BAY	28 34 22S	16 32 11E	28.00	21.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;METAR;RBCN;RBSN(S)
408	PORT NOLLOTH	29 14 59S	16 52 05E	7.00			.	.	X	.	X	.	X	.		.	.	.	.	C;CLIMAT(C)
411	VIOOLSDRIF	28 46 10S	17 37 24E	174.00	174.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;RBCN;RBSN(S)
416	POFADDER	29 07 42S	19 23 34E	982.00		850 HPA	.	.	X	.	X	.	X	.		.	.	.	.	CLIMAT(C);SUNDUR
424	UPINGTON	28 24 49S	21 15 35E	835.00 2)	835.00	850 HPA	X	X	X	X	X	X	X	X	H00-24	R*	.	.	.	A;CLIMAT(C);GSN;METAR;RBCN;RBSN(S);SOLRA;SUNDUR; UPPER AIR PROGRAM TEMPORARILY SUSPENDED*;WN
425	AUGRABIES FALLS	28 36 10S	20 20 40E	635.00	635.00		X	X	X	X	X	X	X	X		.	.	.	.	AUT
429	POSTMASBURG	28 20 45S	23 04 45E	1321.00	1321.00	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
438	KIMBERLEY	28 48 00S	24 48 12E	1196.00 3)	1196.00	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;CLIMAT(C);GSN;METAR;RBCN;RBSN(S);SOLRA;SUNDUR
442	BLOEMFONTEIN AIRPORT	29 06 00S	26 18 00E	1353.00 4)	1353.00	850 HPA	.	X	X	X	X	X	X	.		.	.	R	.	A;AUT;CLIMAT(C);GSN;METAR;NO WIND;RBCN;RBSN(S);SOLRA; SUNDUR;WN
443	BLOEMFONTEIN CITY ..	29 07 01S	26 10 59E	1406.00	1406.00	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
447	GLEN COLLEGE AWS ...	28 57 00S	26 20 00E	1303.00			X	X	X	X	X	X	X	X		.	.	.	.	AUT
449	FICKSBURG	28 49 38S	27 54 15E	1628.00	1628.00	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;RBCN;RBSN(S)
461	BETHLEHEM	28 14 57S	28 24 00E	1687.00	1687.00	850 HPA	.	X	X	X	X	X	X	.		.	.	.	.	A;AUT;CLIMAT(C);GSN;METAR;RBCN;RBSN(S);SOLRA;SUNDUR; WN
471	VAN REENEN	28 22 01S	29 22 59E	1680.00 1)	1680.00	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	0)	.	AUT;RBSN(S)
474	ROYAL NATIONAL PARK	28 41 09S	28 57 15E	1392.00	1392.00	850 HPA	X	X	X	X	X	X	X	X		6) .	.	.	.	AUT

1) HP=1700 GPM IN CLIMAT REPORT/DANS MESSAGE CLIMAT
2) HP=800 GPM IN CLIMAT REPORT/DANS MESSAGE CLIMAT
3) HP=1200 GPM IN CLIMAT REPORT/DANS MESSAGE CLIMAT
4) HP=1400 GPM IN CLIMAT REPORT/DANS MESSAGE CLIMAT
5) RW ONLY IN WINTER
6) RW SUMMER/ETE

SOUTH AFRICA / AFRIQUE DU SUD

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
68478	ESTCOURT	29 00 54S	29 52 05E	1144.00	1144.00	850 HPA	X	X	X	X	X	X	X	X		.	.	.	.	AUT;SUNDUR
479	LADYSMITH	28 34 01S	29 46 01E	1069.00	1069.00	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;METAR;RBCN;RBSN(S)
481	PONGOLA	27 24 50S	31 35 30E	319.00	319.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;RBCN;RBSN(S)
485	MOOI RIVER	29 12 36S	30 00 00E	1393.00	1393.00		X	X	X	X	X	X	X	X		.	.	.	.	AUT
487	GREYTOWN	29 04 59S	30 36 00E	1029.00	1029.00	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;METAR;RBCN;RBSN(S)
488	BABANANGO	28 22 12S	31 13 12E	770.00	770.00	850 HPA	X	X	X	X	X	X	X	X		.	.	.	.	AUT;SUNDUR
491	CHARTERS CREEK	28 12 00S	32 25 01E	8.00	8.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;RBCN;RBSN(S)
493	ULUNDI	28 18 00S	31 25 12E	524.00	524.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;METAR
494	MANDINI	29 09 00S	31 24 00E	112.00	112.00		X	X	X	X	X	X	X	X		.	.	.	.	AUT;SUNDUR
495	RICHARDS BAY	28 43 48S	32 04 48E	36.00	35.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;METAR
497	MTUNZINI	28 57 00S	31 42 00E	38.00	38.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;RBCN;RBSN(S)
512	SPRINGBOK	29 40 19S	17 53 15E	1006.00 1)	1006.00	850 HPA	.	X	X	X	X	X	X	.		.	.	.	.	AUT;CLIMAT(C);GSN;METAR;RBCN;RBSN(S);SOLRA;SUNDUR;WN
																0)				
513	KOINGNAAS	30 11 44S	17 17 25E	95.00	95.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;RBCN;RBSN(S)
514	HENKRIES	28 58 32S	18 05 46E	408.00	408.00		X	X	X	X	X	X	X	X		.	.	.	.	AUT;SUNDUR
515	GARIES-GROENRIVIER .	30 51 53S	17 34 44E	11.00	11.00		X	X	X	X	X	X	X	X		.	.	.	.	AUT
523	BRANDVLEI	30 27 53S	20 28 43E	922.00	922.00	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;RBCN;RBSN(S)
524	VANWYKSVLEI	30 21 00S	21 49 28E	962.00	962.00	850 HPA	X	X	X	X	X	X	X	X		.	.	.	.	AUT;RBCN;RBSN(S);SUNDUR
527	PRIESKA	29 40 01S	22 43 59E	949.00	949.00	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;RBCN;RBSN(S)
538	DE AAR	30 40 29S	23 59 57E	1286.00	1286.00	850 HPA	.	X	X	X	X	X	X	.		.	.	R	.	AUT;CLIMAT(C);GSN;METAR;NO WIND;RBCN;RBSN(T);SOLRA;
																3)		3)		SUNDUR;WN
541	FAURESMITH	29 27 00S	25 11 24E	1387.00	1387.00		X	X	X	X	X	X	X	X		.	.	.	.	AUT
543	GARIEP DAM	30 32 00S	25 32 00E	1272.00			X	X	X	X	X	X	X	X		.	.	.	.	AUT;METAR
546	ALIWAL NORTH																			
	PLAATKOP	30 50 28S	26 52 34E	1347.00	1347.00	850 HPA	.	.	X	.	X	.	X	.		.	.	.	.	CLIMAT(C);RBCN;RBSN(S);SUNDUR
549	WEPENER	29 54 00S	26 52 01E	1420.00	1420.00		X	X	X	X	X	X	X	X		.	.	.	.	AUT
558	BARKLY EAST																			
	(CAERLEON)	30 55 48S	27 36 00E	1818.00	1825.00	850 HPA	X	X	X	X	X	X	X	X		.	.	.	.	AUT;SUNDUR
570	MATATIELE	30 20 24S	28 48 14E	1493.00	1490.00	850 HPA	.	.	X	.	X	.	X	.		.	.	.	.	CLIMAT(C);SUNDUR
572	SHALEBURN	29 47 13S	29 21 09E	1609.00	1609.00	850 HPA	X	X	X	X	X	X	X	X		.	.	.	.	AUT;RBCN;SUNDUR
575	IXOPO	30 09 00S	30 04 00E	937.00	937.00	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;RBCN;RBSN(S)
577	KOKSTAD	30 30 05S	29 23 50E	1443.00			X	X	X	X	X	X	X	X		.	.	.	.	AUT
579	PADDOCK	30 45 16S	30 15 28E	506.00	506.00	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
580	CEDARA	29 32 31S	30 15 54E	1071.00	1071.00	850 HPA	X	X	X	X	X	X	X	X		.	.	.	.	AUT;RBCN;RBSN(S);SUNDUR
581	PIETERMARITZBURG ...	29 37 59S	30 24 00E	673.00	673.00	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;RBCN;RBSN(S)
582	ORIBI AIRPORT	29 39 00S	30 24 00E	721.00	739.00		X	X	X	X	X	X	X	X		.	.	.	.	A;AUT;METAR
583	MOUNT EDGECOMBE	29 42 00S	31 03 00E	94.00	94.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;RBCN;RBSN(S)
585	PENNINGTON SOUTH ...	30 23 29S	30 41 09E	15.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
587	PORT EDWARD	31 04 01S	30 13 59E	11.00	11.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;RBCN;RBSN(S)
588	DURBAN INTNL.																			
	AIRPORT	29 57 54S	30 56 48E	14.00	8.00		X	X	X	X	X	X	X	X	H03-20	.	.	.	.	A;AUT;CLIMAT(C);METAR;RBSN(S);SOLRA;SUNDUR;WN

1) HP=1000 GPM IN CLIMAT REPORT/DANS MESSAGE CLIMAT
2) RW ONLY IN WINTER
3) RW SUMMER/ETE

SOUTH AFRICA / AFRIQUE DU SUD

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
68589	GIANTS CASTLE	29 16 01S	29 31 01E	1762.00	1762.00	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;RBCN;RBSN(S)
591	MARGATE	30 51 00S	30 19 59E	154.00	154.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;METAR;RBCN;RBSN(S)
592	KING SHAKA INT'L AIRPORT	29 36 06S	31 07 48E	109.00	105.00		X	X	X	X	X	X	X	X	H00-24	R	.	R	.	CLIMAT(C);GSN;GUAN;RBCN
593	DURBAN-VIRGINIA	29 46 01S	31 03 00E	14.00	8.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;METAR
613	LAMBERTS BAY NORTIER	32 02 06S	18 19 57E	93.6	93.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;RBCN
614	VREDENDAL	31 40 23S	18 29 46E	32.7	32.7		X	X	X	X	X	X	X	X		.	.	.	.	AUT;SUNDUR
618	CALVINIA	31 28 56S	19 45 43E	977.00 1)	975.00	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;CLIMAT(C);GSN;METAR;RBCN;RBSN(S);SOLRA;SUNDUR
619	NIEUWOUDTVILLE	31 20 40S	19 05 23E	731.00	731.00		X	X	X	X	X	X	X	X		.	.	.	.	AUT
624	FRASERBURG	31 54 55S	21 30 27E	1267.00	1267.00	850 HPA	X	X	X	X	X	X	X	X		.	.	.	.	AUT;RBCN;RBSN(S);SUNDUR
633	NOUPOORT	31 11 18S	24 58 02E	1495.00	1495.00	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;RBCN
647	QUEENSTOWN	31 55 03S	26 52 42E	1104.00	1104.00	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;RBCN;RBSN(S)
649	JAMESTOWN	31 07 16S	26 48 35E	1602.00	1602.00	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
651	ELLIOT	31 20 17S	27 50 42E	1463.00	1463.00	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;RBCN;RBSN(S)
657	COFIMVABA	31 59 06S	27 35 00E	970.00			X	X	X	X	X	X	X	X		.	.	.	.	AUT
668	UMTATA	31 31 48S	28 40 12E	747.00	747.00	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;METAR;RBCN;RBSN(S);SOLRA;SUNDUR
671	MAZEPPA BAY	32 27 07S	28 38 06E	45.00			X	X	X	X	X	X	X	X		.	.	.	.	AUT
673	BUTTERWORTH	32 15 06S	28 07 07E	573.00			X	X	X	X	X	X	X	X		.	.	.	.	AUT
674	CAPE HERMES	31 37 48S	29 33 00E	47.00	47.00		.	.	X	.	X	.	X	.		.	.	.	.	C;CLIMAT(C);LH;RBCN;RBSN(S);SEA/SWELL
677	COFFEE BAY	31 57 03S	29 08 02E	161.00			X	X	X	X	X	X	X	X		.	.	.	.	AUT
711	CLANWILLIAM	32 10 36S	18 53 17E	100.00	102.00		X	X	X	X	X	X	X	X		.	.	.	.	AUT
712	CAPE COLUMBINE	32 49 40S	17 51 21E	55.00	62.00		.	.	X	.	X	.	X	.		.	.	.	.	C;CLIMAT(C);LH;RBCN;RBSN(S);SEA/SWELL
713	PAARL	33 43 18S	18 58 19E	109.00	109.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
714	LANGEBAANWEG	32 58 21S	18 09 28E	31.00	31.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;METAR;SOLRA;SUNDUR
715	MALMESBURY	33 28 21S	18 43 06E	101.00	101.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;RBCN;RBSN(S)
717	PORTERVILLE	33 00 45S	18 58 37E	122.00	122.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;RBCN;RBSN(S)
718	ROBERTSON	33 47 41S	19 53 04E	210.00	203.00		.	.	X	.	X	.	X	.		.	.	.	.	CLIMAT(C);SUNDUR
719	EXCELSIOR CERES	32 57 45S	19 25 50E	958.00	958.00	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
722	SUTHERLAND	32 24 01S	20 39 39E	1458.00	1458.00	850 HPA	.	.	X	.	X	.	X	.		.	.	.	.	AUT;SUNDUR
723	LAINGSBURG	33 11 45S	20 52 15E	656.00	655.00	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;RBCN;RBSN(S)
727	BEAUFORT WEST	32 21 26S	22 34 39E	899.00	899.00	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;METAR;RBCN;RBSN(S)
737	GRAAFF-REINET	32 11 36S	24 32 35E	792.00	792.00	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;RBCN;RBSN(S)
744	CRADOCK-MUN	32 10 02S	25 37 31E	926.00	926.00	850 HPA	X	X	X	X	X	X	X	X		.	.	.	.	AUT;SUNDUR
747	FORT BEAUFORT	32 47 17S	26 37 46E	455.00	455.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;RBCN
752	BISHO	32 54 00S	27 16 48E	590.00	596.00	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;METAR;RBCN;RBSN(S)
754	DOHNE-AGR	32 32 06S	27 28 03E	901.00	899.00	850 HPA	.	.	X	.	X	.	X	.		.	.	.	.	CLIMAT(C);SUNDUR
811	GEELBEK	33 11 46S	18 07 27E	7.00	4.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
813	ROBBEN ISLAND	33 47 56S	18 22 28E	2.00	2.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;C;METAR
814	DASSEN ISLAND	33 25 57S	18 05 29E	7.00	4.00		.	.	X	.	X	.	X	.		.	.	.	.	C;CLIMAT(C);LH;RBCN;RBSN(S);SEA/SWELL
816	CAPE TOWN INTNL. AIRPORT	33 58 12S	18 36 00E	42.00	46.00		X	X	X	X	X	X	X	X	H00-24	R	.	R	.	A;AUT;CLIMAT(C);GSN;GUAN;METAR;RBCN;RBSN(S);SOLRA; SUNDUR;WN
817	CAPE TOWN - PORTNET	33 54 49S	18 27 13E	2.00	6.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;C;RBCN;RBSN(S)

1) HP=1000 GPM IN CLIMAT REPORT/DANS MESSAGE CLIMAT

SOUTH AFRICA / AFRIQUE DU SUD

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
68819	MOLTENO RESERVIOR ..	33 56 15S	18 24 39E	97.00	97.00		X	X	X	X	X	X	X	X		.	.	.	.	AUT
821	WORCESTER	33 39 50S	19 25 06E	199.00	199.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;RBCN;RBSN(S)
825	LADISMITH	33 30 03S	21 16 33E	538.00	537.00		X	X	X	X	X	X	X	X		.	.	.	.	AUT
826	OUDTSHOORN	33 36 00S	22 11 27E	328.00			X	X	X	X	X	X	X	X		.	.	.	.	AUT;SUNDUR
828	GEORGE AIRPORT	34 01 00S	22 23 00E	191.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;CLIMAT(C);GSN;METAR;RBCN;RBSN(S);SOLRA;SUNDUR
832	WILLOWMORE	33 18 01S	23 29 02E	840.00	840.00	850 HPA	.	.	X	.	X	.	X	.		.	.	.	.	CLIMAT(C);SUNDUR
833	JOUBERTINA	33 50 10S	23 51 52E	546.00	545.00	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
835	PATENSIE	33 45 55S	24 49 24E	97.00	97.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
837	NGQURA (COEGA)	33 48 18S	25 40 08E	46.00	46.00		X	X	X	X	X	X	X	X		.	.	.	.	AUT
839	UITENHAGE	33 42 51S	25 26 06E	157.00	158.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
840	SOMERSET EAST	33 02 59S	25 43 09E	506.00	506.00		X	X	X	X	X	X	X	X		.	.	.	.	AUT
841	ADDO ELEPHANT PARK .	33 26 32S	25 44 55E	143.00			X	X	X	X	X	X	X	X		.	.	.	.	AUT
842	PORT ELIZABETH	33 59 04S	25 36 39E	63.00			.	X	X	X	X	X	X	.		R	.	.	.	A;AUT;CLIMAT(C);GSN;METAR;RBCN;RBSN(S);SOLRA;SUNDUR; WN
843	PORT ALFRED ARPORT .	33 33 34S	26 52 52E	84.00	85.00		X	X	X	X	X	X	X	X		.	.	.	.	AUT;RBCN;RBSN(S)
845	BIRD ISLAND	33 50 20S	26 17 10E	3.00			X	X	X	X	X	X	X	X		.	.	.	.	AUT
849	GRAHAMSTOWN	33 17 26S	26 30 10E	642.00	642.00	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;RBCN;RBSN(S)
858	EAST LONDON	33 01 48S	27 49 48E	116.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;CLIMAT(C);GSN;METAR;RBCN;RBSN(S);SOLRA;SUNDUR
906	GOUGH ISLAND	40 21 00S	09 52 48W	54.00			X	X	X	X	X	X	X	X	H00-24	R	.	R	.	ANTON(T);AUT;C;CLIMAT(C);GSN;GUAN;RBCN;RBSN(S);SEA/ SWELL;SOLRA;SUNDUR;WN
911	STRAND	34 08 28S	18 50 56E	7.00	7.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
912	SLANGKOP	34 08 54S	18 19 09E	7.00	7.00		.	.	X	.	X	.	X	.		.	.	.	.	C;CLIMAT(C);LH
915	CAPE POINT	34 21 13S	18 29 23E	231.00	224.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
916	CAPE POINT	34 21 13S	18 29 23E	228.00	228.00		.	.	X	.	X	.	X	.		.	.	.	.	C;CLIMAT(C);LH;RBCN;RBSN(S);SEA/SWELL
918	HERMANUS	34 25 57S	19 13 29E	16.00	13.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;RBCN;RBSN(S)
920	CAPE AGULHAS	34 49 35S	20 00 47E	4.00	11.00		X	X	X	X	X	X	X	X		.	.	.	.	AUT;C;LH;SEA/SWELL
921	STRUISBAAI	34 48 03S	20 03 32E	3.00	3.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;RBCN;RBSN(S)
923	TYGERHOEK	34 08 55S	19 54 08E	151.00	151.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
925	ELGIN EXP FARM	34 08 22S	19 01 22E	311.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;RBCN;RBSN(S)
926	RIVERSDALE	34 05 45S	21 15 17E	152.00			.	.	X	.	X	.	X	.		.	.	.	.	CLIMAT(C);SUNDUR
927	STILBAAI	34 22 15S	21 23 47E	103.00	102.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
928	CAPE ST. BLAIZE	34 11 22S	22 07 55E	136.00			.	.	X	.	X	.	X	.		.	.	.	.	C;CLIMAT(C);LH;SEA/SWELL
931	PLETTENBERG BAY	34 05 38S	23 19 44E	139.00	137.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;METAR
933	TSITSIKAMMA	34 01 37S	23 54 31E	5.00	6.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;C
935	KNYSNA	34 03 34S	23 05 29E	54.00	54.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;RBCN;RBSN(S)
938	CAPE ST. FRANCIS ...	34 12 00S	24 49 58E	7.00	7.00		.	.	X	.	X	.	X	.		.	.	.	.	C;CLIMAT(C);LH;SEA/SWELL
939	CAPE ST FRANCIS	34 12 44S	24 51 28E	7.00			X	X	X	X	X	X	X	X		.	.	.	.	AUT
994	MARION ISLAND	46 52 59S	37 52 01E	24.00			X	X	X	X	X	X	X	X	H00-24	R	.	R	.	ANTON(T);AUT;C;CLIMAT(C);GSN;GUAN;RBCN;RBSN(S);SEA/ SWELL;SOLRA;SUNDUR;WN
999	CT-AWS	33 57 45S	18 36 10E	46.00	46.00		X	X	X	X	X	X	X	X		.	.	.	.	AUT

SOUTH SUDAN / SOUDAN DU SUD

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
62801	RENK	11 45 00N	32 47 00E	282.00	282.00		.	.	X	X	X	X	X	.	S06-18	.	.	.	.	EVAP;RBCN;RBSN(S);SUNDUR
840	MALKAL	09 33 00N	31 39 00E	388.00	387.00		.	.	X	X	X	X	X	.	S00-24	P	.	RW 1)	.	A;CLIMAT(C);EVAP;GSN;M/B;RBCN;RBSN(S);SOILTEMP;SOLRA; SUNDUR
871	RAGA	08 28 00N	25 41 00E	545.00	545.00		.	.	X	X	X	.	.	.	H06-15	.	.	.	.	EVAP;SOILTEMP;SUNDUR
880	WAU	07 42 00N	28 01 00E	438.00	438.00		.	.	X	X	X	X	X	.	S06-15	P	.	P	.	CLIMAT(C);EVAP;GSN;M/B;RBCN;RBSN(S);SOILTEMP;SOLRA; SUNDUR
941	JUBA	04 52 00N	31 36 00E	457.00	460.00		.	.	X	X	X	X	X	.	S06-15	P	.	P	.	A;CLIMAT(C);EVAP;GSN;M/B;RBCN;RBSN(S);SOILTEMP;SOLRA; SUNDUR

1) EVERY ODD DAY / TOUS LES JOURS IMPAIRS

SPAIN (CANARY ISLANDS) / ESPAGNE (ILES CANARIES)

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
60001	HIERRO/AEROPUERTO ..	27 49 08N	17 53 20W	32.00 #	32.00 #		.	.	.	X	X	X	X	.	H06-17* ;H07-18+	.	.	.	.	A;AUT;CLIMAT(C);METAR;RBCN;SPECI;SUMMER/ETE*;SUNDUR; WINTER/HIVER+
005	LA PALMA/AEROPUERTO	28 37 59N	17 45 18W	31.00 #	33.00 #		.	.	X	X	X	X	X	.	H06-20* ;S06-21	.	.	.	.	A;AUT;CLIMAT(C);METAR;RBCN;RBSN(S);SPECI;SUMMER/ETE*; SUNDUR
007	LA GOMERA/AEROPUERTO	28 01 47N	17 12 52W	225.00 #	219.00 #		.	.	X	X	X	X	X	.	H06-17* ;H07-18+	.	.	.	.	A;CLIMAT(C);M/B;METAR;SEA;SPECI;SUMMER/ETE*;SUNDUR; WINTER/HIVER+
010	IZANA	28 18 32N	16 29 58W	2368.00 #	2371.00 #	700 HPA	X	X	X	X	X	X	X	X		.	.	.	.	AUT;BAPMON;CLIMAT(C);GSN;MONT;OZONE;RBCN;SOLRA; SUNDUR;TOTRA
015	TENERIFE/LOS RODEOS	28 28 39N	16 19 46W	617.00 #	632.00 #		.	.	X	X	X	X	X	.	S05-2030*; S06-0930+	.	.	.	.	A;AUT;CLIMAT(C);METAR;SPECI;SUMMER/ETE*;SUNDUR; WINTER/HIVER+
018	TENERIFE-GUIMAR	28 19 06N	16 22 56W	111.00 #	105.00 #		.	.	.	.	.	.	.	.		RW	.	RW	.	GUAN;RBSN(T);WN
020	STA. CRUZ DE TENERIFE	28 27 18N	16 14 56W	36.00 #	35.00 #		X	X	X	X	X	X	X	X		.	.	.	.	AUT;CLIMAT(C);RBCN;SOLRA;SUNDUR
025	TENERIFE SUR	28 02 51N	16 33 39W	77.00 #	64.00 #		.	.	X	X	X	X	X	.	S00-24	.	.	.	.	A;AUT;CLIMAT(C);EVAP;METAR;RBCN;RBSN(S);SPECI
028	ARTENARA	28 01 07N	15 36 52W		1765.00 #		.	.	.	.	.	.	.	.		.	.	.	.	RSD
030	LAS PALMAS DE GRAN CANARIA/GANDO	27 55 21N	15 23 22W	47.00 #	24.00 #		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;CLIMAT(C);METAR;RBCN;RBSN(S);SEA;SUNDUR
035	FUERTEVENTURA/ AEROPUERTO	28 26 41N	13 51 47W	30.00	25.00		.	.	X	X	X	X	X	.	H05-22* ;S06-23+	.	.	.	.	A;AUT;CLIMAT(C);METAR;RBCN;SPECI;SUMMER/ETE*;SUNDUR; WINTER/HIVER+
040	LANZAROTE/AEROPUERTO	28 57 07N	13 36 01W	21.00 #	14.00 #		X	X	X	X	X	X	X	X	S05-23* ;S06-2330+	.	.	.	.	A;AUT;CLIMAT(C);GSN;METAR;RBCN;RBSN(S);SOLRA;SPECI; SUMMER/ETE*;SUNDUR;WINTER/HIVER+

SPAIN (CEUTA AND MELILLA) / ESPAGNE (CEUTA ET MELILLA)

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
60320	CEUTA	35 54 47N	05 20 40W	88.00 #	87.00 #		.	.	X	X	X	X	X	.		.	.	.	.	AUT;CLIMAT(C);SEA;SUNDUR
338	MELILLA	35 16 40N	02 57 20W	55.00 #	47.00 #		X	X	X	X	X	X	X	X	S04-18* ;S05-18+	.	.	.	.	A;AUT;CLIMAT(C);GSN;METAR;RBCN;RBSN(S);SEA;SOLRA; SPECI;SUMMER/ETE*;SUNDUR;WINTER/HIVER+

SUDAN / SOUDAN

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
62600	WADI HALFA	21 49 00N	31 21 00E	190.00	183.00		X	X	X	X	X	X	X	X	S00-24	P	.	P	.	CLIMAT(C);EVAP;GSN;M/B;RBCN;RBSN(S);SUNDUR
615	HALIB	22 13 00N	36 39 00E	2.00	2.00		.	.	.	.	.	.	.	.	S06-18	.	.	.	.	C;M/B;OBS. TEMPOR. DISCONTINUED/OBS. TEMPOR. SUSPENDUES
620	STATION NO 6	20 45 00N	32 33 00E	468.00	468.00		.	.	.	.	.	.	.	.		.	.	.	.	OBS. TEMPOR. DISCONTINUED/OBS. TEMPOR. SUSPENDUES
635	ARBAT	19 50 00N	36 58 00E	120.00			.	.	.	.	.	.	.	.	H06-18	.	.	.	.	EVAP;OBS. TEMPOR. DISCONTINUED/OBS. TEMPOR. SUSPENDUES;SOILTEMP;SUNDUR
640	ABU HAMED	19 32 00N	33 19 00E	312.00	312.00		X	X	X	X	X	X	X	X	S00-24	P	.	P	.	CLIMAT(C);EVAP;GSN;M/B;RBCN;RBSN(S);SUNDUR
641	PORT SUDAN	19 35 00N	37 13 00E	42.00	3.00		X	X	X	X	X	X	X	X	S00-24	P	.	RW 1)	.	A;C;CLIMAT(C);EVAP;GSN;M/B;RBCN;RBSN(S);SOILTEMP;SOLRA;SUNDUR
650	DONGOLA	19 10 00N	30 29 00E	226.00	226.00		X	X	X	X	X	X	X	X	S00-24	P	.	RW 2)	.	CLIMAT(C);EVAP;GSN;M/B;RBCN;RBSN(S);SOILTEMP;SOLRA;SUNDUR
652	SUAKIN	19 06 00N	37 20 00E	3.00			.	.	.	.	.	.	.	.	H06-18	.	.	.	.	C;OBS. TEMPOR. DISCONTINUED/OBS. TEMPOR. SUSPENDUES;SOILTEMP
660	KARIMA	18 33 00N	31 51 00E	249.00	249.00		X	X	X	X	X	X	X	X	S00-24	.	.	.	.	CLIMAT(C);EVAP;M/B;RBCN;RBSN(S);SUNDUR
671	TOKAR	18 26 00N	37 44 00E	19.00	19.00		.	.	.	.	.	.	.	.	S06-18	.	.	.	.	EVAP;OBS. TEMPOR. DISCONTINUED/OBS. TEMPOR. SUSPENDUES;SOILTEMP;SOLRA;SUNDUR
675	AGIG	18 14 00N	38 11 00E	2.00	2.00		.	.	.	.	.	.	.	.	S06-18	.	.	.	.	C;M/B;OBS. TEMPOR. DISCONTINUED/OBS. TEMPOR. SUSPENDUES
680	ATBARA	17 42 00N	33 58 00E	345.00	347.00		X	X	X	X	X	X	X	X	S00-24	.	.	.	.	CLIMAT(C);EVAP;M/B;RBCN;RBSN(S);SUNDUR
682	HUDEIBA	17 34 00N	33 56 00E	350.00			.	.	X	X	X	X	X	.	S06-18	.	.	.	.	AGRIMET;EVAP;SOILTEMP;SOLRA;SUNDUR
700	SHENDI	16 42 00N	33 26 00E	360.00	360.00		.	.	X	X	X	X	X	.	S06-18	.	.	.	.	RBSN(S)
721	KHARTOUM	15 36 00N	32 33 00E	380.00	382.00		X	X	X	X	X	X	X	X	S00-24	P	.	RW	.	A;CLIMAT(C);EVAP;GUAN;M/B;RBCN;RBSN(ST);RSD
722	AROMA	15 50 00N	36 09 00E	431.00	430.00		.	.	.	.	.	.	.	.		.	.	.	.	EVAP;OBS. TEMPOR. DISCONTINUED/OBS. TEMPOR. SUSPENDUES;SOLRA;SUNDUR
723	SHAMBAT OBSERVATORY	15 40 00N	32 32 00E	380.00			.	.	X	X	X	X	X	.	S06-18	.	.	.	.	AGRIMET;EVAP;SOILTEMP;SOLRA;SUNDUR
730	KASSALA	15 28 00N	36 24 00E	500.00	500.00		X	X	X	X	X	X	X	X	S00-24	P	.	P	.	CLIMAT(C);EVAP;GSN;M/B;RBCN;RBSN(S);SUNDUR
733	HALFA EL GAIDIDA ...	15 19 00N	35 36 00E	451.00	451.00		.	.	X	X	X	X	X	.	S00-24	.	.	.	.	AGRIMET;CLIMAT(C);EVAP;RBCN;RBSN(S);SOLRA;SUNDUR
750	ED DUEIM	14 00 00N	32 20 00E	378.00	378.00		X	X	X	X	X	X	X	X	S00-24	.	.	.	.	CLIMAT(C);EVAP;M/B;RBCN;RBSN(S)
751	WAD MEDANI	14 24 00N	33 29 00E	408.00	408.00		X	X	X	X	X	X	X	X	S00-24	.	.	.	.	AGRIMET;CLIMAT(C);EVAP;M/B;RBCN;RBSN(S);SOILTEMP;SOLRA;SUNDUR
752	GEDAREF	14 02 00N	35 24 00E	599.00	599.00		X	X	X	X	X	X	X	X	S00-24	.	.	.	.	CLIMAT(C);EVAP;M/B;RBCN;RBSN(S);SOILTEMP;SUNDUR
760	EL FASHER	13 37 00N	25 20 00E	730.00	733.00		X	X	X	X	X	X	X	X	S00-24	P	.	RW 1)	.	A;CLIMAT(C);EVAP;GSN;M/B;RBCN;RBSN(ST);SOLRA;SUNDUR
762	SENNAR	13 33 00N	33 37 00E	418.00	418.00		X	X	X	X	X	X	X	X	S00-24	.	.	.	.	AGRIMET;CLIMAT(C);EVAP;GSN;M/B;RBCN;RBSN(S);SOILTEMP;SUNDUR
770	GENINA	13 29 00N	22 27 00E	805.00	805.00		X	X	X	X	X	X	X	X	S06-18	.	.	.	.	A;CLIMAT(C);EVAP;GSN;M/B;RBCN;RBSN(S);SUNDUR
771	EL OBEID	13 10 00N	30 14 00E	574.00	574.00		X	X	X	X	X	X	X	X	S00-24	P	.	P	.	A;CLIMAT(C);EVAP;M/B;RBCN;RBSN(S);SUNDUR
772	KOSTI	13 10 00N	32 40 00E	381.00	381.00		X	X	X	X	X	X	X	X	S00-24	.	.	.	.	CLIMAT(C);EVAP;M/B;RBCN;RBSN(S);SUNDUR
774	UMM BENIN	13 04 00N	33 57 00E	435.00			.	.	X	X	X	X	X	.	S06-18	.	.	.	.	RBSN(S);SOILTEMP;SUNDUR
781	EN NAHUD	12 42 00N	28 26 00E	564.00	565.00 #		X	X	X	X	X	X	X	X	S00-24	.	.	.	.	CLIMAT(C);EVAP;GSN;M/B;RBCN;RBSN(S);SUNDUR
790	NYALA	12 03 00N	24 53 00E	643.00			X	X	X	X	X	X	X	X	S00-15	.	.	.	.	CLIMAT(C);EVAP;M/B;RBCN;RBSN(S)

1) EVERY EVEN DAY / TOUS LES JOURS PAIRS
2) EVERY ODD DAY / TOUS LES JOURS IMPAIRS

SUDAN / SOUDAN

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
62795	ABU NA'AMA	12 44 00N	34 08 00E	445.00	445.00		X	X	X	X	X	X	X	X	S00-24	.	.	.	.	AGRIMET;CLIMAT(C);EVAP;M/B;RBCN;RBSN(S);SOILTEMP; SOLRA;SUNDUR
803	RASHAD	11 52 00N	31 03 00E	885.00	884.00		.	.	X	X	X	.	.	.	S06-18	.	.	.	.	CLIMAT(C);EVAP;RBCN;RBSN(S);SOILTEMP
805	DAMAZINE	11 47 00N	34 23 00E	470.00	474.00		X	X	X	X	X	X	X	X	S00-24	P	.	P	.	CLIMAT(C);EVAP;M/B;RBCN;RBSN(S);SOILTEMP;SUNDUR
809	BABANUSA	11 20 00N	27 49 00E	453.00			.	.	X	X	X	X	X	.	S06-18	.	.	.	.	CLIMAT(C);EVAP;RBCN;RBSN(S);SOILTEMP;SOLRA;SUNDUR
810	KADOGLLI	11 00 00N	29 43 00E	499.00	499.00		X	X	X	X	X	X	X	X	S06-18	.	.	.	.	AGRIMET;CLIMAT(C);EVAP;M/B;RBCN;RBSN(S);SOILTEMP; SOLRA;SUNDUR

SWAZILAND

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
68298	LOMAHASHA	25 59 00S	31 59 00E		570.00		X	X	X	X	X	X	X	X		.	.	.	.	A;AUT;METAR
299	PIGGS PEAK	25 58 00S	31 15 00E		1099.00		X	X	X	X	X	X	X	X		.	.	.	.	A;AUT;METAR
390	MAYIWANE	25 53 00S	31 30 00E		480.00		X	X	X	X	X	X	X	X		.	.	.	.	A;AUT;METAR
391	MBABANE	26 20 00S	31 08 00E		1193.00		X	X	X	X	X	X	X	X		.	.	.	.	A;AUT;METAR
392	NHLANGANO	27 03 00S	31 06 00E		1102.00		X	X	X	X	X	X	X	X		.	.	.	.	A;AUT;METAR
393	LAVUMISA	27 16 00S	31 49 00E		315.00		X	X	X	X	X	X	X	X		.	.	.	.	A;AUT;METAR
395	HLATHIKHULU	26 58 00S	31 19 00E		1190.00		X	X	X	X	X	X	X	X		.	.	.	.	A;AUT;METAR
396	MANZINI/MATSAPA AIRPORT	26 32 00S	31 18 00E		641.00	STATION	.	.	X	X	X	X	.	.		.	.	.	.	A;EVAP;RBCN;RBSN(S);SOILTEMP;SUNDUR
398	SITEKI	26 26 00S	31 57 00E		667.00		X	X	X	X	X	X	X	X		.	.	.	.	A;AUT;METAR
399	BIG BEND	26 51 00S	31 55 00E		94.00		X	X	X	X	X	X	X	X		.	.	.	.	A;AUT;METAR

TOGO

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
65351	DAPAON	10 52 00N	00 15 00E	330.00	329.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C);EVAP;M/B;SOILTEMP;SUNDUR;TOTRA
352	MANGO	10 22 00N	00 28 00E	146.00	145.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C);EVAP;GSN;M/B;RBCN;RBSN(S);SOILTEMP;SUNDUR
355	NIAMTOUGOU	09 46 00N	01 06 00E	343.00	342.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C);EVAP;M/B;RBCN;RBSN(S);SOILTEMP;SUNDUR
357	KARA	09 33 00N	01 10 00E	341.00	340.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C);EVAP;M/B;SOILTEMP;SUNDUR;TOTRA
361	SOKODE	08 59 00N	01 09 00E	387.00	386.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C);EVAP;M/B;RBCN;RBSN(S);SOILTEMP;SUNDUR;TOTRA
376	ATAKPAME	07 35 00N	01 07 00E	402.00	400.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C);EVAP;M/B;RBCN;RBSN(S);SOILTEMP;SUNDUR
378	KOUMA-KONDA	06 57 00N	00 35 00E	641.00	643.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C);EVAP;GAW;M/B;SOILTEMP;SUNDUR;TOTRA
380	TABLIGBO	06 35 00N	01 30 00E	44.00	44.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C);EVAP;M/B;SOILTEMP;SUNDUR;TOTRA
387	LOME	06 10 00N	01 15 00E	25.00	20.00		X	X	X	X	X	X	X	X	H00-24	P	.	P	.	CLIMAT(C);EVAP;M/B;RBCN;RBSN(S);SOILTEMP;SUNDUR

TUNISIA / TUNISIE

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
60710	TABARKA	36 57 00N	08 45 00E	21.00	20.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AGRIMET;EVAP;M/B;RBCN;RBSN(S);SEA;SOILTEMP;SUNDUR
714	BIZERTE	37 15 00N	09 48 00E	3.00	5.00		X	X	X	X	X	X	X	X	H00-24	P	P	P	.	A;AGRIMET;EVAP;M/B;METAR;RBCN;RBSN(S);SEA;SOILTEMP; SUNDUR
715	TUNIS-CARTHAGE	36 50 00N	10 14 00E	4.00	4.00		X	X	X	X	X	X	X	X	S00-24	R	P	P	.	A;AGRIMET;CLIMAT(C);EVAP;M/B;METAR;RBCN;RBSN(ST); SOILTEMP;SUNDUR
720	KELIBIA	36 51 00N	11 05 00E	30.00	29.00		X	X	X	X	X	X	X	X	H00-24	P	P	P	.	AGRIMET;EVAP;M/B;RBCN;RBSN(S);SEA;SOILTEMP;SUNDUR
723	BEJA	36 44 00N	09 11 00E	159.00	158.00		.	.	X	X	X	X	X	.	H06-18	.	.	.	.	AGRIMET;EVAP;M/B;RBCN;RBSN(S);SOILTEMP;SUNDUR
725	JENDOUBA	36 29 00N	08 48 00E	144.00	143.00		X	X	X	X	X	X	X	X	H00-24	P	P	P	.	AGRIMET;CLIMAT(C);EVAP;GSN;M/B;RBCN;RBSN(S);SOILTEMP; SUNDUR
728	NABEUL	36 28 00N	10 42 00E	78.00			.	.	X	X	X	X	X	.	H06-18	.	.	.	.	AGRIMET;EVAP;M/B;RBSN(S);SOILTEMP;SUNDUR
729	ZAGHOUAN	36 26 00N	10 05 00E	156.00			.	.	X	X	X	.	.	.		.	.	.	.	RBCN;RBSN(S)
731	ENFIDHA	36 04 00N	10 27 00E				.	.	.	.	.	.	.	.		.	.	.	.	RBSN(S)
732	LE KEF	36 08 00N	08 42 00E	518.00			.	.	X	X	X	.	.	.		.	.	.	.	RBCN;RBSN(S)
734	SILIANA	36 04 00N	09 22 00E	445.00	443.00		.	.	X	X	X	X	X	.	H06-18	.	.	.	.	AGRIMET;EVAP;M/B;RBCN;RBSN(S);SOILTEMP;SUNDUR
735	KAIROUAN	35 40 00N	10 06 00E	68.00	60.00		X	X	X	X	X	X	X	X	H00-24	P	P	P	.	AGRIMET;CLIMAT(C);EVAP;M/B;RBCN;RBSN(S);SOILTEMP; SUNDUR
738	THALA	35 33 00N	08 41 00E	1092.00	1091.00	850 HPA	X	X	X	X	X	X	X	X	H00-24	P	P	P	.	AGRIMET;EVAP;GAW;M;M/B;MONT;RBCN;RBSN(S);SEISMO; SOILTEMP;SUNDUR
739	KASSERINE	35 10 00N	08 50 00E	707.00	707.00		.	.	X	.	X	.	.	.		.	.	.	.	RBSN(S)
740	MONASTIR-SKANES	35 40 00N	10 45 00E	3.00	2.00		X	X	X	X	X	X	X	X	H00-24	P	P	P	.	A;AGRIMET;EVAP;M/B;METAR;RBCN;RBSN(S);SEA;SOILTEMP; SUNDUR
742	MAHDIA	35 30 00N	11 04 00E	12.00			.	.	X	X	X	X	X	.	H06-18	.	.	.	.	RBCN;RBSN(S)
745	GAFSA	34 25 00N	08 49 00E	314.00	313.00		X	X	X	X	X	X	X	X	H00-24	P	P	P	.	CLIMAT(C);EVAP;M/B;RBCN;RBSN(S);SEISMO;SOILTEMP; SUNDUR
748	SIDI BOUZID	35 00 00N	09 29 00E	355.00	354.00		.	.	X	X	X	X	X	.	H06-18	.	.	.	.	AGRIMET;EVAP;M/B;RBCN;RBSN(S);SOILTEMP;SUNDUR
750	SFAX EL-MAOU	34 43 00N	10 41 00E	23.00	21.00		X	X	X	X	X	X	X	X	H00-24	P	P	P	.	A;AGRIMET;EVAP;M/B;METAR;RBCN;RBSN(S);SEA;SOILTEMP; SUNDUR
760	TOZEUR	33 55 00N	08 10 00E	86.00	86.00		X	X	X	X	X	X	X	X	H00-24	P	P	R	.	A;AGRIMET;EVAP;M/B;METAR;RBCN;RBSN(ST);SOILTEMP; SUNDUR
764	KEBILI	33 42 00N	08 58 00E	46.00	44.00		.	.	X	X	X	X	X	.	H06-18	.	.	.	.	AGRIMET;EVAP;M/B;RBCN;RBSN(S);SOILTEMP;SUNDUR
765	GABES	33 53 00N	10 06 00E	5.00	4.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AGRIMET;CLIMAT(C);EVAP;GSN;M/B;METAR;RBCN;RBSN(S); SOILTEMP;SUNDUR
769	DJERBA MELLITA	33 52 00N	10 46 00E	4.00	3.00		X	X	X	X	X	X	X	X	H00-24	P	P	P	.	A;AGRIMET;EVAP;M/B;METAR;RBCN;RBSN(S);SEA;SOILTEMP; SUNDUR
770	MEDENINE	33 21 00N	10 29 00E	117.00	116.00		.	.	X	X	X	X	X	.	H06-18	.	.	.	.	AGRIMET;EVAP;M/B;RBCN;RBSN(S);SOILTEMP;SUNDUR
772	TATAOUINE	32 55 00N	10 27 00E		215.00		.	.	X	X	X	X	X	.	H06-18	.	.	.	.	
775	REMADA	32 19 00N	10 24 00E	301.00	300.00		.	.	X	X	X	X	X	.	H06-18	.	P	P	.	AGRIMET;EVAP;M/B;RBCN;RBSN(S);SOILTEMP;SUNDUR
780	EL BORMA	31 41 00N	09 18 00E	259.00	258.00		.	.	X	X	X	X	X	.	H06-18	.	P	P	.	A;AGRIMET;EVAP;M/B;METAR;RBSN(S);SOILTEMP;SUNDUR

UGANDA / OUGANDA

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
63602	ARUA	03 03 00N	30 55 00E	1211.00	1204.00	850 HPA	X	X	X	X	X	X	X	X	H00-23	.	.	.	.	EVAP 1);RBCN;RBSN(S);SUNDUR;TOTRA 2)
628	PARAA	02 18 00N	31 35 00E		693.00		.	.	X	X	X	X	.	.		.	.	.	.	EVAP 1);SUNDUR;TOTRA 2)
630	GULU	02 45 00N	32 20 00E	1105.00	1104.00	850 HPA	X	X	X	X	X	X	X	X	H00-23	.	.	.	.	CLIMAT(C);EVAP 1);RBCN;RBSN(S);SPECI;SUNDUR;TOTRA 2)
654	MASINDI	01 41 00N	31 43 00E	1147.00	1146.00	850 HPA	X	X	X	X	X	X	X	X	H00-18	.	.	.	.	EVAP 1);RBCN;RBSN(S);SUNDUR;TOTRA 2)
658	SOROTI	01 43 00N	33 37 00E	1123.00	1132.00	850 HPA	X	X	X	X	X	X	X	X	H00-23	.	.	.	.	EVAP 1);RBCN;RBSN(S);SUNDUR;TOTRA
674	KASESE	00 11 00N	30 06 00E	961.00	959.00	850 HPA	X	X	X	X	X	X	X	X	H03-18	.	.	.	.	A;EVAP 3);RBCN;RBSN(S);SUNDUR;TOTRA 2)
680	KAMPALA	00 19 00N	32 37 00E	1140.00	1144.00	850 HPA	.	X	X	X	X	X	.	.	H03-18	.	.	.	.	EVAP 1);SUNDUR;TOTRA 3)
682	JINJA	00 27 00N	33 11 00E	1173.00	1175.00	850 HPA	X	X	X	X	X	X	X	.	H00-18	.	.	.	.	A;EVAP 3);RBSN(S);SPECI;SUNDUR;TOTRA 2)
684	TORORO	00 41 00N	34 10 00E	1171.00	1170.00	850 HPA	X	X	X	X	X	X	X	X	H00-18	.	.	.	.	A;EVAP 1);RBCN;RBSN(S);SPECI;SUNDUR;TOTRA 2)
702	MBARARA	00 37 00S	30 39 00E	1413.00	1412.00	850 HPA	X	X	X	X	X	X	X	X	H00-18	.	.	.	.	EVAP 1);RBCN;RBSN(S);SUNDUR;TOTRA 2)
705	ENTEBBE AIRPORT	00 03 00N	32 27 00E	1155.00	1155.00	850 HPA	X	X	X	X	X	X	X	X		.	.	.	.	A;EVAP 1);RBCN;RBSN(S);RSD;SPECI;SUNDUR;TOTRA 2)
726	KABALE	01 15 00S	29 59 00E	1869.00	1867.00	850 HPA	X	X	X	X	X	X	X	X	H00-18	.	.	.	.	EVAP 1);RBSN(S);SUNDUR

1) BY TANK / PAR RESERVOIR
2) DAILY TOTAL RADIATION MEASURED BY GUNN-BELLANI INTEGRATOR / RAYONNEMENT TOTAL JOURNALIER MESURE PAR INTEGRATEUR GUNN-BELLANI
3) BY PICHE EVAPORIMETER / PAR EVAPOROMETRE PICHE

UNITED REPUBLIC OF TANZANIA / REPUBLIQUE UNIE DE TANZANIE

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
63729	BUKOBA	01 20 00S	31 49 00E		1137.00	850 HPA	X	X	X	X	X	X	X	X	H00-23	.	P	.	.	A;EVAP 1);RBCN;RBSN(S);SUNDUR;TOTRA 2)
733	MUSOMA	01 30 00S	33 48 00E	1147.00	1147.00	850 HPA	X	X	X	X	X	X	X	X	H00-23	.	.	.	.	A;EVAP 1);RBCN;RBSN(S);SUNDUR
756	MWANZA	02 28 00S	32 55 00E	1140.00	1139.00	850 HPA	X	X	X	X	X	X	X	X	H00-23	.	P	P	.	A;CLIMAT(C);EVAP 3);RBCN;RBSN(S);SUNDUR;TOTRA 2)
784	SHINYANGA	03 39 00S	33 21 00E	1000.00		850 HPA	X	X	X	X	X	X	X	X	H00-23	.	.	.	.	A;EVAP 1)
789	ARUSHA	03 20 00S	36 37 00E	1387.00	1387.00	850 HPA	X	X	X	X	X	X	X	X	H00-23	.	.	.	.	A;EVAP 1);SPECI;TOTRA 2)
790	MOSHI	03 21 00S	37 20 00E	831.00	854.00	850 HPA	.	X	X	X	X	X	.	.	H03-15	.	.	.	.	A;EVAP 1);SPECI;SUNDUR
791	KILIMANJARO INT	03 25 00S	37 04 00E	896.00	891.00	850 HPA	X	X	X	X	X	X	X	X	H00-23, S0030-2330	.	P	P	.	A;EVAP 1);RBCN;RBSN(S);SPECI;SUNDUR;TOTRA 2)
801	KIGOMA	04 53 00S	29 38 00E	885.00	882.00	850 HPA	.	X	X	X	X	X	.	.	H03-15	.	P	R	.	EVAP 1);RBCN;RBSN(ST);SUNDUR
810	SINGIDA	04 48 00S	34 43 00E	1307.00		850 HPA	.	X	X	X	X	X	.	.	H03-15	.	.	.	.	EVAP 1);RBCN;RBSN(S)
816	SAME	04 05 00S	37 43 00E	872.00	872.00	850 HPA	.	X	X	X	X	X	.	.	H03-15	.	.	.	.	EVAP 1);TOTRA 2)
832	TABORA AIRPORT	05 05 00S	32 50 00E	1190.00	1181.00	850 HPA	X	X	X	X	X	X	X	X	H00-23	.	P	W	.	A;CLIMAT(C);EVAP 1);GSN;RBCN;RBSN(S);SPECI;SUNDUR; TOTRA 2)
840	HANDENI	05 26 00S	38 02 00E	756.00			.	X	X	X	X	.	.	.	H03-12	.	.	.	.	EVAP 1)
844	TANGA	05 05 00S	39 04 00E	35.00	39.00		X	X	X	X	X	X	X	X	H00-23	.	.	.	.	A;C;EVAP 1);RBCN;RBSN(S);SPECI;SUNDUR
845	PEMBA/KARUME	05 15 00S	39 49 00E		25.00		X	X	X	X	X	X	X	X	H00-23	.	.	.	.	C
862	DODOMA	06 10 00S	35 46 00E	1120.00	1119.00	850 HPA	X	X	X	X	X	X	X	X	H00-23	.	P	P	.	A;CLIMAT(C);EVAP 1);GSN;RBCN;RBSN(S);SPECI;TOTRA 2)
866	MOROGORO	06 50 00S	37 39 00E		526.00		X	X	X	X	X	X	X	X	H00-23	.	.	.	.	A;EVAP 1);RBCN;RBSN(S);SUNDUR;TOTRA 2)
870	ZANZIBAR/KISAUNI ...	06 13 00S	39 13 00E	15.00	15.00		X	X	X	X	X	X	X	X	H00-23	.	P	P	.	A;C;EVAP 3);SPECI;SUNDUR;TOTRA 2)
881	SUMBAWANGA	07 58 00S	31 38 00E	1923.00		850 HPA	.	X	X	X	X	X	.	.	H03-15	.	.	.	.	EVAP 1)
887	IRINGA	07 40 00S	35 45 00E	1428.00	1426.00	850 HPA	X	X	X	X	X	X	X	X	H00-23	.	.	.	.	A;EVAP 4);RBCN;RBSN(S);SPECI;TOTRA 2)
894	DAR ES SALAAM INT ..	06 52 00S	39 12 00E	55.00	55.00		X	X	X	X	X	X	X	X	H00-23, S0030-2330	.	P	RW	.	A;C;CLIMAT(C);EVAP 1);GSN;GUAN;RBCN;RBSN(ST);RSD; SPECI;SUNDUR;TOTRA 2)
895	MAFIA/KILINDONI	07 55 00S	39 40 00E		21.00		.	.	X	X	.	.	.	.		.	.	.	.	C
932	MBEYA	08 56 00S	33 28 00E	1707.00	1704.00	850 HPA	X	X	X	X	X	X	X	X	H00-23	.	P	.	.	A;EVAP 1);RBCN;RBSN(S);SPECI;SUNDUR
936	MAHENGE	08 40 00S	36 43 00E	1200.00		850 HPA	X	X	X	X	X	X	X	X	H00-23	.	.	.	.	
962	SONGEA	10 41 00S	35 35 00E	1067.00	1067.00	850 HPA	.	X	X	X	X	X	.	.	H03-15	.	.	.	.	A;CLIMAT(C);EVAP 4);GSN;RBCN;RBSN(S);SPECI;TOTRA 2)
969	NACHINGWEA	10 21 00S	38 45 00E	465.00	463.00		.	.	X	X	X	X	.	.	H06-15	.	.	.	.	
971	MTWARA	10 16 00S	40 11 00E	113.00	113.00		X	X	X	X	X	X	X	X	H00-23	.	P	RW	.	A;CLIMAT(C);RBCN;RBSN(ST);SPECI;SUNDUR;TOTRA 2)

1) BY TANK AND PICHE EVAPORIMETER / PAR RESERVOIR ET EVAPOROMETRE PICHE
2) DAILY TOTAL RADIATION MEASURED BY GUNN-BELLANI INTEGRATOR / RAYONNEMENT TOTAL JOURNALIER MESURE PAR INTEGRATEUR GUNN-BELLANI
3) BY TANK / PAR RESERVOIR
4) BY PICHE EVAPORIMETER / PAR EVAPOROMETRE PICHE

WESTERN SAHARA / SAHARA OCCIDENTAL

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
60033	LAAYOUNE	27 10 00N	13 13 00W	64.00	63.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;EVAP;M/B;RBSN(S);SOILTEMP;SUNDUR
096	DAKHLA	23 42 40N	15 55 51W	8.71			.	.	X	X	X	X	X	X	H06-21	.	.	R	.	A;CLIMAT(C);EVAP;M/B;RBCN;RBSN(S);SOILTEMP

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
67403	KAWAMBWA	09 48 00S	29 05 00E	1324.00	1323.00	850 HPA	.	X	X	X	X	X	.	.	H03-15	.	.	.	.	CLIMAT(C);EVAP;RBCN;RBSN(S);SOILTEMP;SUNDUR
413	MBALA	08 51 00S	31 20 00E		1673.00	850 HPA	.	X	X	X	X	.	.	.	H06-15	.	.	.	.	CLIMAT(C);EVAP;RAD;RBCN;RBSN(S);SOILTEMP;SOLRA
441	MWINILUNGA	11 45 00S	24 26 00E	1363.00	1361.00	850 HPA	.	X	X	X	X	X	.	.	H03-18	.	.	.	.	CLIMAT(C);EVAP;GSN;RBCN;RBSN(S);SOILTEMP;SUNDUR
461	MANSA	11 06 00S	28 51 00E	1384.00	1382.00	850 HPA	.	.	X	X	X	X	.	.	H03-18	.	.	.	.	A;CLIMAT(C);EVAP;M/B;RBCN;RBSN(S);SOILTEMP;SOLRA; SUNDUR
469	SAMFYA	11 22 00S	29 54 00E				X	X	X	X	X	X	X	X		.	.	.	.	
475	KASAMA	10 13 00S	31 08 00E	1384.00	1382.00	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	P	P	.	A;CLIMAT(C);EVAP;GSN;M/B;RBCN;RBSN(S);SOILTEMP;SOLRA; SUNDUR
476	MISAMFU	10 06 00S	31 15 00E		1536.00		.	.	X	X	X	X	.	.	H06-15	.	.	.	.	AGRIMET;EVAP;RBCN;RBSN(S);SOILTEMP;SUNDUR
477	MPIKA	11 54 00S	31 26 00E	1402.00	1400.00	850 HPA	.	X	X	X	X	X	.	.	H03-18	.	.	.	.	CLIMAT(C);EVAP;M/B;RBCN;RBSN(S);SOILTEMP;SUNDUR
481	ISOKA	10 07 00S	32 38 00E		1360.00		.	X	X	X	X	X	.	.	H03-15	.	.	.	.	RBSN(S);SOILTEMP
531	ZAMBEZI	13 32 00S	23 07 00E	1078.00	1077.00	850 HPA	.	.	X	X	X	X	.	.	H03-18	.	.	.	.	A;CLIMAT(C);EVAP;M/B;RBCN;SOILTEMP;SUNDUR
541	KASEMPA	13 32 00S	25 51 00E	1234.00	1234.00	850 HPA	.	X	X	X	X	X	X	.	H03-18	.	.	.	.	CLIMAT(C);EVAP;RBCN;RBSN(S);SOILTEMP
543	KABOMPO	13 36 00S	24 12 00E		1075.00		.	X	X	X	X	X	.	.	H03-15	.	.	.	.	EVAP;M/B;SOILTEMP;SUNDUR
551	SOLWEZI	12 11 00S	26 23 00E		1386.00	850 HPA	.	X	X	X	X	X	.	.	H03-15	.	.	.	.	CLIMAT(C);EVAP;RBCN;RBSN(S);SOILTEMP
561	NDOLA	13 00 00S	28 39 00E	1270.00	1269.00	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);EVAP;M/B;RBCN;RBSN(S);SOILTEMP;SOLRA; SUNDUR
563	KAFIRONDA	12 36 00S	28 07 00E		1243.00		.	.	X	X	X	X	.	.	H06-15	.	.	.	.	AGRIMET;EVAP;RBCN;RBSN(S);SOILTEMP;SUNDUR
571	SERENJE	13 14 00S	30 13 00E		1384.00		.	.	X	X	X	X	.	.	H06-15	.	.	.	.	RBSN(S);SOILTEMP
575	MKUSHI	13 38 00S	29 26 00E		1237.00		.	.	X	X	X	X	X	.		.	.	.	.	
580	MSEKERA	13 39 00S	32 34 00E		1025.00		.	.	X	X	X	X	.	.	H06-15	.	.	.	.	AGRIMET;EVAP;RBSN(S);SOILTEMP;SUNDUR
581	CHIPATA	13 33 00S	32 35 00E	1032.00	1028.00	850 HPA	.	.	X	X	X	X	.	.	H00-24	.	P	P	.	A;CLIMAT(C);EVAP;GSN;M/B;RBCN;RBSN(S);SOILTEMP;SUNDUR
583	LUNDAZI	12 17 00S	33 12 00E		1143.00		.	X	X	X	X	X	.	.	H03-15	.	.	.	.	RBCN;RBSN(S);SOILTEMP
599	MFUWE	13 16 00S	31 56 00E	570.00	568.00	850 HPA	.	.	X	X	X	X	.	.	H06-15	.	.	.	.	A;CLIMAT(C);GAW;RBCN;RBSN(S);SOILTEMP;SOLRA;SUNDUR
625	KALABO	14 51 00S	22 42 00E			850 HPA	.	X	X	X	X	X	.	.	H03-15	.	.	.	.	CLIMAT(C);EVAP;RBSN(S);SOILTEMP
633	MONGU	15 15 00S	23 09 00E	1053.00	1052.00	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	P	P	.	A;CLIMAT(C);EVAP;GSN;M/B;RBCN;RBSN(S);SOILTEMP;SOLRA; SUNDUR
641	KAOMA	14 48 00S	24 48 00E	1213.00	1213.00	850 HPA	.	X	X	X	X	X	X	.	H03-18	.	.	.	.	A;CLIMAT(C);EVAP;M/B;RBCN;RBSN(S);SOILTEMP;SUNDUR
655	MUMBWA	15 04 00S	27 11 00E	1218.00	1216.00	850 HPA	.	.	X	X	X	X	.	.	H06-15	.	.	.	.	A;M/B;RBCN;RBSN(S);SOILTEMP
659	KAFUE POLDER	15 46 00S	27 55 00E		978.00		.	X	X	X	X	X	.	.	H03-15	.	.	.	.	AGRIMET;EVAP;RBCN;RBSN(S);SOILTEMP;SUNDUR
662	KABWE AGRIC	14 24 00S	28 30 00E		1165.00		.	.	X	X	X	X	.	.	H06-15	.	.	.	.	AGRIMET;EVAP;RBCN;RBSN(S);SOILTEMP;SUNDUR
663	KABWE	14 27 00S	28 28 00E	1207.00	1206.00	850 HPA	.	.	X	X	X	X	.	.	H00-24	.	.	.	.	CLIMAT(C);EVAP;RBCN;RBSN(S);SEISMO;SOILTEMP;SUNDUR
665	LUSAKA INTERNATIONAL AIRPORT	15 19 00S	28 27 00E	1154.00	1152.00	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);EVAP;M/B;RBCN;RBSN(S);RSD;SOILTEMP;SUNDUR
666	LUSAKA CITY AIRPORT	15 25 00S	28 28 00E		1280.00		.	.	.	.	.	.	.	.		.	.	RW	.	EVAP;GSN;RBCN;RBSN(T);SOLRA;SUNDUR
667	MOUNT MAKULU	15 33 00S	28 15 00E		1213.00		.	X	X	X	X	X	.	.	H03-15	.	.	.	.	AGRIMET;EVAP;RBCN;RBSN(S);SOILTEMP;SUNDUR
673	PETAUKE	14 15 00S	31 17 00E	1036.00	1035.00	850 HPA	.	X	X	X	X	X	.	.	H03-15	.	.	.	.	EVAP;RBCN;RBSN(S);SOILTEMP
731	SENANGA	16 06 00S	23 16 00E		1027.00		.	X	X	X	X	X	.	.	H03-15	.	.	.	.	A;EVAP;RBSN(S);SOILTEMP;SUNDUR
741	SESHEKE	17 28 00S	24 18 00E	951.00	949.00	850 HPA	.	X	X	X	X	X	.	.	H03-15	.	.	.	.	A;CLIMAT(C);EVAP;M/B;RBSN(S);SOILTEMP
743	LIVINGSTONE	17 49 00S	25 49 00E	986.00	985.00	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);EVAP;GSN;M/B;RBCN;RBSN(S);SOILTEMP;SOLRA; SUNDUR
751	MAGOYE	16 00 00S	27 36 00E		1018.00		.	.	X	X	X	X	.	.	H06-15	.	.	.	.	AGRIMET;EVAP;RBCN;RBSN(S);SOILTEMP;SUNDUR
753	CHOMA	16 50 00S	27 04 00E	1278.00	1213.00	850 HPA	.	X	X	X	X	X	X	.	H03-18	.	.	.	.	CLIMAT(C);EVAP;RBCN;RBSN(S);SOILTEMP;SUNDUR

ZIMBABWE

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
67755	BINGA	17 37 00S	27 20 00E	617.00	620.00	850 HPA	.	04	X	X	X	X	.	.		.	.	.	.	EVAP;RAD;SUNDUR
761	KARIBA	16 31 00S	28 53 00E	518.00	518.00	850 HPA	X	X	X	X	X	X	X	X	H03-18	.	P (04)	.	.	A;EVAP;METAR;RBCN;RBSN(S);SOLRA;SPECI;SUNDUR
765	KAROI	16 50 00S	29 37 00E	1344.00	1343.00	850 HPA	X	X	X	X	X	X	X	.	H03-18	.	P (04)	.	.	EVAP;RBCN;RBSN(S);SEISMO;SOLRA;SUNDUR
767	KANYEMBA	15 38 00S	30 25 00E		329.00		.	X	X	X	X	X	X	.	H04-09, 12-18	.	.	.	.	SUNDUR
771	CHINHOYI	17 22 00S	30 12 00E		1140.00		.	04	X	X	X	X	.	.		.	.	.	.	
773	GURUVE	16 39 00S	30 42 00E		1180.00		.	04	X	X	X	X	.	.		.	.	.	.	
774	HARARE (BELVEDERE) .	17 50 00S	31 01 00E	1472.00	1471.00	850 HPA	.	.	.	.	.	.	.	.		RW	.	W	.	GUAN;RAREP;RBSN(T);RSD;SKYRA;SOLRA;SUNDUR
775	HARARE (KUTSAGA) ...	17 55 00S	31 08 00E	1480.00	1479.00	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);EVAP;GSN;METAR;RAREP;RBCN;RBSN(S);RSD; SOLRA;SPECI;SUNDUR
779	MOUNT DARWIN	16 47 00S	31 35 00E	966.00	965.00	850 HPA	.	X	X	X	X	X	X	.	H03-09, 12-18	.	.	.	.	EVAP;RBCN;RBSN(S);SOLRA;SUNDUR
781	MUTOKO	17 25 00S	32 13 00E	1244.00	1244.00	850 HPA	.	X	X	X	X	X	X	.	H03-09, 12-18	.	P (04)	.	.	EVAP
785	HERNDERSON	17 35 00S	30 58 00E		1290.00		.	04	X	X	X	X	.	.		.	.	.	.	AGRIMET;EVAP;SUNDUR
789	MVURWI	17 02 00S	30 59 00E		1480.00		.	04	X	X	X	X	.	.		.	.	.	.	EVAP;SUNDUR
843	VICTORIA FALLS	18 06 00S	25 51 00E	1062.00	1061.00	850 HPA	X	X	X	X	X	X	X	.	H03-18	W	.	W	.	A;EVAP;METAR;RBCN;RBSN(S);RSD;SOLRA;SPECI;SUNDUR
853	HWANGE NATIONAL PARK	18 38 00S	27 00 00E	1077.00	1079.00	850 HPA	X	X	X	X	X	X	X	.	H03-18	.	P (04)	.	.	A;METAR;RBCN;RBSN(S);SPECI;SUNDUR
861	GOKWE	18 13 00S	28 56 00E	1282.00	1282.00	850 HPA	X	X	X	X	X	X	X	.	H03-09, 12-18	.	P (04)	.	.	EVAP;RBCN;RBSN(S);SUNDUR
863	NKAYI	19 00 00S	28 54 00E	1131.00	1131.00		.	04	X	X	X	X	.	.		.	.	.	.	
865	KWEKWE	18 56 00S	29 50 00E	1215.00	1213.00	850 HPA	.	X	X	X	X	X	X	.	H03-09, 12-18	.	.	.	.	A;EVAP;SUNDUR
867	GWERU	19 27 00S	29 51 00E	1429.00	1428.00	850 HPA	.	X	X	X	X	X	X	.	H03-18	.	P (04)	.	.	A;METAR;RBCN;RBSN(S);SOLRA;SPECI;SUNDUR
869	KADOMA	18 19 00S	29 53 00E	1157.00	1150.00	850 HPA	.	X	X	X	X	X	X	.	H03-09, 12-18	.	P (04)	.	.	EVAP;RBCN;RBSN(S);SUNDUR
871	CHIVHU	19 02 00S	30 53 00E	1459.00	1460.00	850 HPA	.	04	X	X	X	X	.	.		.	.	.	.	SUNDUR
875	BUHERA	19 19 00S	31 26 00E		1190.00		.	04	X	X	X	X	.	.		.	.	.	.	
877	GRASSLANDS	18 11 00S	31 28 00E	1632.00	1630.00	850 HPA	.	X	X	X	X	X	X	.	H03-09, 12-18	.	.	.	.	AGRIMET;EVAP;RAD;SUNDUR
881	RUSAPE	18 32 00S	32 08 00E	1430.00	1430.00	850 HPA	.	X	X	X	X	X	X	.	H03-09	.	P (04)	.	.	EVAP;RBCN;RBSN(S);SOLRA;SUNDUR
889	WYANGA	18 17 00S	32 45 00E		1880.00		.	X	X	X	X	X	X	.	H03-09, 12-18	.	.	.	.	AGRIMET;EVAP;RAD;SUNDUR

ZIMBABWE

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
67891	MHONDORO	19 19 00S	30 36 00E		1260.00		.	04	X	X	X	X	.	.		.	.	.	.	
895	MUKANDI	18 43 00S	32 51 00E		1270.00		.	04	X	X	X	X	.	.		.	.	.	.	EVAP;RAD;SUNDUR
897	CHISENGU	19 53 00S	32 53 00E		1480.00		.	04	X	X	X	X	.	.		.	.	.	.	EVAP;SUNDUR
899	WEDZA	18 37 00S	31 34 00E		1380.00		.	04	X	X	X	X	.	.		.	.	.	.	
951	PLUMTREE	20 29 00S	27 48 00E		1390.00		.	04	X	X	X	X	.	.	H03-09, 12-18	.	.	.	.	
961	KEZI	20 55 00S	28 27 00E		1020.00		.	X	X	X	X	X	X	.	H03-09, 12-18	.	.	.	.	
963	MATOPOS	20 23 00S	28 33 00E		1350.00		.	04	X	X	X	X	.	.		.	.	.	.	AGRIMET;EVAP;RAD;SUNDUR
964	BULAWAYO (GOETZ OBSY.)	20 09 00S	28 37 00E	1344.00	1343.00	850 HPA	X	.	X	X	X	X	X	.		RW	.	W	.	CLIMAT(C);EVAP;GSN;RBCN;RBSN(ST);SEISMO;SKYRA;SOLRA; SUNDUR
965	BULAWAYO AIRPORT ...	20 01 00S	28 37 00E	1326.00	1326.00	850 HPA	.	X	X	X	X	X	X	.	H03-18	.	.	.	.	A;METAR;RAREP;RBCN;RBSN(S);RSD;SPECI
967	TULI	21 23 00S	28 59 00E		770.00		.	04	X	X	X	X	.	.		.	.	.	.	
969	WEST NICHOLSON	21 03 00S	29 22 00E	861.00	860.00	850 HPA	.	X	X	X	X	X	X	.	H03-09, 12-18	.	.	.	.	EVAP;RBCN;RBSN(S);SOLRA;SUNDUR
971	ZVISHAVANE	20 19 00S	30 04 00E		980.00		.	04	X	X	X	X	.	.		.	.	.	.	RBCN
974	MAKOHOLI	19 50 00S	30 47 00E				X	X	X	X	X	X	X	X		.	.	.	.	
975	MASVINGO	20 04 00S	30 52 00E	1095.00	1094.00	850 HPA	X	X	X	X	X	X	X	.	H03-18	P	P (04)	.	.	A;CLIMAT(C);EVAP;METAR;RBCN;RBSN(S);SOLRA;SPECI; SUNDUR
976	RUPIKE	20 33 00S	31 05 00E	700.00	700.00		.	X	X	X	X	X	X	.		.	.	.	.	
977	BUFFALO RANGE	21 01 00S	31 35 00E	430.00	429.00	850 HPA	X	X	X	X	X	X	X	.	H03-18	W	.	W	.	A;EVAP;METAR;RBCN;RBSN(S);SEISMO;SOLRA;SPECI;SUNDUR
979	ZAKA	20 20 00S	31 28 00E		770.00		.	04	X	X	X	X	.	.		.	.	.	.	
983	CHIPINGE	20 12 00S	32 37 00E	1132.00	1131.00	850 HPA	X	X	X	X	X	X	X	.	H03-18	.	.	.	.	A;CLIMAT(C);EVAP;GSN;RBCN;RBSN(S);SUNDUR
991	BEITBRIDGE	22 13 00S	30 00 00E	457.00	456.00	850 HPA	.	X	X	X	X	X	X	.	H03-09, 12-18	.	P (04)	.	.	EVAP;RBCN;RBSN(S);SOLRA;SUNDUR

AFGHANISTAN, ISLAMIC STATE OF / AFGHANISTAN, ETAT ISLAMIQUE D' 1)

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
40904	FAIZABAD	37 07 00N	70 31 00E	1200.00		850 HPA	X	X	X	X	X	X	X	X	H00-12	.	.	.	.	A;M/B;RBSN(S);SOILTEMP;SUNDUR
905	SHIGHNAN	37 34 00N	71 30 00E	2265.00		850 HPA	X	X	X	X	X	X	X	X	H00-12	.	.	.	.	A;M/B;SUNDUR
906	ANDKHOI	36 56 00N	65 07 00E	310.00			X	X	X	X	X	X	X	X	H00-12	.	.	.	.	A;SOILTEMP;SUNDUR
908	SHEBIRGHAN	36 40 00N	65 43 00E	360.00			X	X	X	X	X	X	X	X	H00-12	.	.	.	.	A;SOILTEMP;SUNDUR
909	QAR-QIN	37 25 00N	66 05 00E	262.00			X	X	X	X	X	X	X	X	H00-12	.	.	.	.	A;SOILTEMP;SUNDUR
911	MAZAR-I-SHARIF	36 42 00N	67 12 00E	378.00			X	X	X	X	X	X	X	X	H00-12	.	.	.	.	A;CLIMAT(C);M/B;SOILTEMP;SUNDUR
913	KUNDUZ	36 40 00N	68 55 00E	433.00			X	X	X	X	X	X	X	X	H00-12	.	.	.	.	A;EVAP;M/B;RBSN(S);SOILTEMP
914	BAGHLAN-FARM	36 06 00N	68 39 00E	550.00			X	X	X	X	X	X	X	X	H00-12	.	.	.	.	AGRIMET;EVAP;SOILTEMP
916	HAIRATAN	37 13 00N	67 25 00E	300.00			X	X	X	X	X	X	X	X	H00-12	.	.	.	.	
918	ISKACHEM	36 42 00N	71 34 00E	2620.00		850 HPA	X	X	X	X	X	X	X	X	H00-12	.	.	.	.	A;SOILTEMP;SUNDUR
920	ZEBAK	36 30 00N	71 15 00E	2600.00		700 HPA	X	X	X	X	X	X	X	X	H00-12	.	.	.	.	A;SOILTEMP
921	TURGHUNDI	35 14 00N	62 17 00E	680.00			X	X	X	X	X	X	X	X	H00-12	.	.	.	.	A;SOILTEMP
922	MIMANA	35 56 00N	64 46 00E	815.00			X	X	X	X	X	X	X	X	H00-12	.	.	.	.	A;M/B;RBSN(S);SOILTEMP;SUNDUR
923	BALA-MOORGHAB	35 35 00N	63 19 00E	470.00			X	X	X	X	X	X	X	X	H00-12	.	.	.	.	A;SOILTEMP;SUNDUR
925	QAISAR	35 40 00N	64 16 00E	1300.00		850 HPA	X	X	X	X	X	X	X	X	H00-12	.	.	.	.	A;SOILTEMP
930	NORTH-SALANG	35 19 00N	69 01 00E	3366.00		700 HPA	X	X	X	X	X	X	X	X	H00-12	.	.	.	.	GSN;M;MONT;RBCN;SUNDUR
931	SOUTH-SALANG	35 18 00N	69 04 00E	3172.00		700 HPA	X	X	X	X	X	X	X	X	H00-12	.	.	.	.	M;MONT;SUNDUR
932	JABUL-SARAJ	35 08 00N	69 15 00E	1630.00		850 HPA	X	X	X	X	X	X	X	X	H00-12	.	.	.	.	A;EVAP;SOILTEMP;SUNDUR
935	ISLAM-QALA	34 39 00N	61 35 00E	800.00			X	X	X	X	X	X	X	X	H00-12	.	.	.	.	A;SOILTEMP;SUNDUR
937	QALA-I-NOW	35 00 00N	63 07 00E	914.00			X	X	X	X	X	X	X	X	H00-12	.	.	.	.	A;M/B;SOILTEMP;SUNDUR
938	HERAT	34 13 00N	62 13 00E	964.00			X	X	X	X	X	X	X	X	H00-12	RW	P	RW	.	A;CLIMAT(C);EVAP;M/B;RBCN;RBSN(ST);SOILTEMP;SUNDUR
940	OBE	34 22 00N	63 09 00E	1298.00		850 HPA	X	X	X	X	X	X	X	X	H00-12	.	.	.	.	A;SOILTEMP;SUNDUR
942	CHAKHCHARAN	33 32 00N	65 16 00E	2183.00		850 HPA	X	X	X	X	X	X	X	X	H00-12	.	.	.	.	A;CLIMAT(C);M/B;RBCN;RBSN(S);SOILTEMP;SUNDUR
945	BAMIYAN	34 49 00N	67 49 00E	2550.00		850 HPA	X	X	X	X	X	X	X	X	H00-12	.	.	.	.	M/B;RBSN(S)
948	KABUL AIRPORT	34 33 00N	69 13 00E	1791.00		850 HPA	X	X	X	X	X	X	X	X	H00-24	RW	P	RW	.	A;CLIMAT(C);M/B;RBSN(T);SUNDUR;WR
949	KARIZIMIR	34 38 00N	69 03 00E	1905.00		850 HPA	X	X	X	X	X	X	X	X	H00-12	.	.	.	.	A;EVAP;SOILTEMP;SUNDUR
950	LOGAR	34 06 00N	69 03 00E	1935.00		850 HPA	X	X	X	X	X	X	X	X	H00-12	.	.	.	.	A;SOILTEMP;SUNDUR
951	SAROBI	34 35 00N	69 45 00E	1020.00		850 HPA	X	X	X	X	X	X	X	X	H00-12	.	.	.	.	A;EVAP;SUNDUR
952	LAGHMAN	34 39 00N	70 13 00E	770.00			X	X	X	X	X	X	X	X	H00-12	.	.	.	.	A;SOILTEMP;SUNDUR
953	GHAZIABAD	34 19 00N	70 46 00E	510.00			X	X	X	X	X	X	X	X		.	.	.	.	AGRIMET;EVAP;SOILTEMP;SUNDUR
954	JALALABAD	34 26 00N	70 28 00E	580.00			X	X	X	X	X	X	X	X	H00-12	.	.	.	.	A;EVAP;RBSN(S);SOILTEMP;SUNDUR
957	SHINDAND	33 24 00N	62 17 00E	1150.00		850 HPA	X	X	X	X	X	X	X	X	H00-12	.	.	.	.	A;SOILTEMP;SUNDUR
968	GHAZNI	33 32 00N	68 25 00E	2183.00		850 HPA	X	X	X	X	X	X	X	X	H00-12	.	.	.	.	A;SOILTEMP;SUNDUR
970	GARDIZ	33 37 00N	69 14 00E	2350.00		850 HPA	X	X	X	X	X	X	X	X	H00-12	.	.	.	.	M;SOILTEMP;SUNDUR
971	KHOST	33 21 00N	69 57 00E	1146.00		850 HPA	X	X	X	X	X	X	X	X	H00-12	.	.	.	.	A;M/B;RBSN(S);SOILTEMP;SUNDUR
974	FARAH	32 22 00N	62 11 00E	700.00			X	X	X	X	X	X	X	X	H00-12	.	.	.	.	A;RBSN(S);SUNDUR
977	TIRIN KOT	32 37 00N	65 52 00E	1350.00		850 HPA	X	X	X	X	X	X	X	X	H00-12	.	.	.	.	A;RBSN(S);SUNDUR
980	MOKUR	32 50 00N	67 47 00E	2000.00		850 HPA	X	X	X	X	X	X	X	X	H00-12	.	.	.	.	A;EVAP;SOILTEMP;SUNDUR
984	URGOON	32 55 00N	69 08 00E	2262.00		850 HPA	X	X	X	X	X	X	X	X	H00-12	.	.	.	.	A;SOILTEMP;SUNDUR
986	ZARANJ	31 00 00N	61 51 00E	478.00			X	X	X	X	X	X	X	X	H00-12	.	.	.	.	CLIMAT(C)
988	BUST	31 33 00N	64 22 00E	780.00			X	X	X	X	X	X	X	X	H00-12	.	.	.	.	A;EVAP;RBSN(S);SUNDUR
990	KANDAHAR AIRPORT ...	31 30 00N	65 51 00E	1010.00			X	X	X	X	X	X	X	X	H00-24	RW	P	RW	.	A;CLIMAT(C);M/B;RBCN;RBSN(S)
996	DESHOO	30 26 00N	63 18 00E	590.00			X	X	X	X	X	X	X	X	H00-12	.	.	.	.	A;RBSN(S);SOILTEMP;SUNDUR

1) THE ELEVATIONS H/HA HAVE NOT BEEN FURNISHED / LES ALTITUDES H/HA N'ONT PAS ETE COMMUNIQUEES

BAHRAIN / BAHREIN

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
41150	BAHRAIN (INT. AIRPORT)	26 16 00N	50 39 00E	2.00	2.00		X	X	X	X	X	X	X	X	S00-24	.	.	.	.	A;CLIMAT(C);EVAP;GSN;METAR;RAREP;RBCN;RBSN(S);SEISMO; SOILTEMP;SPECI;SUNDUR
151	JARIM	26 29 00N	50 35 00E		3.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;METAR
152	HAWAR ISLAND	25 43 00N	50 47 00E		2.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;METAR;RBSN(S)
153	KING FAHAD CAUSEWAY	26 11 00N	50 19 00E		3.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;METAR;RBSN(S)
154	JABAL AL DUKHAN	26 02 00N	50 32 00E		135.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;METAR;RBSN(S)
155	F1 (FORMULA 1)	26 01 00N	50 30 00E		5.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;METAR;RBSN(S)
156	RAS AL BAR	25 51 00N	50 33 00E		2.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;METAR

BANGLADESH

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00 03 06 09 12 15 18 21	OBS.H OBS.S	UPPER-AIR 00 06 12 18	OTHER OBSERV. AND REMARKS
41852	THAKURGAON	26 01 00N	88 24 00E				. . . . .		. . . .	
858	SAIDPUR	25 45 00N	88 55 00E	44.00	39.00		X X X X X X X X	H00-24	. . . .	A;METAR
859	RANGPUR	25 44 00N	89 14 00E	34.00	33.00		X X X X X X X X	H00-24	P P P P	AGRIMET;CLIMAT(C);EVAP;RAREP;RBCN;RBSN(S)
863	DINAJPUR	25 39 00N	88 41 00E	37.00	36.00		X X X X X X X X	H00-24	. . . .	AGRIMET;EVAP
883	BOGRA	24 51 00N	89 22 00E	20.00	18.00		X X X X X X X X	H00-24	RW P P P	AGRIMET;CLIMAT(C);EVAP;RBCN;RBSN(ST)
884	JAMALPUR	24 56 00N	89 57 00E	20.00	18.00		. . . . .		. . . .	AGRIMET*;EVAP
886	MYMENSINGH	24 43 00N	90 26 00E	19.00	18.00		X X X X X X X X	H00-24	. . . .	RBSN(S)
890	SYLHET A.P.	24 58 00N	91 53 00E				. . . . .	S00-24	. . . .	A;METAR
891	SYLHET	24 54 00N	91 53 00E	35.00	34.00		X X X X X X X X	H00-24	P P P P	CLIMAT(C);METAR;RBCN;RBSN(S)
895	RAJSHAHI	24 22 00N	88 42 00E	20.00	17.00		X X X X X X X X	H00-24	. . . .	A;METAR
898	SERAJGONJ	24 27 00N	89 42 00E	16.00	13.00		. . . . .		. . . .	
907	ISHWARDI	24 08 00N	89 03 00E	14.00	13.00		X X X X X X X X	H00-24	P P P P	A;CLIMAT(C);METAR;RBCN;RBSN(S)
909	TANGAIL	24 15 00N	89 56 00E				X X X X X X X X	H00-24	. . . .	
915	SRIMANGAL	24 18 00N	91 44 00E	23.00	22.00		X X X X X X X X	H00-24	. . . .	AGRIMET;EVAP
921	JOYDEVPUR	23 59 00N	90 25 00E				. . . . .	H00-12	. . . .	AGRIMET;EVAP
922	KURMITOLA, DIA	23 51 00N	90 24 00E	10.00	9.00		. . . . .	H00-24; S00-24	. . . .	A;METAR
923	DHAKA	23 46 00N	90 23 00E	9.00	8.00		X X X X X X X X	H00-24	RW . . .	A;CLIMAT(C);METAR;RAREP;RBCN;RBSN(ST)
926	CHUADANGA	23 39 00N	88 49 00E	12.00			X X X X X X X X	H00-24	. . . .	
929	FARIDPUR	23 36 00N	89 51 00E	9.00	8.00		X X X X X X X X	H00-24	. . . .	AGRIMET;EVAP
933	COMILLA	23 26 00N	91 11 00E	10.00	9.00		X X X X X X X X	H00-24	. . . .	A;AGRIMET;EVAP;METAR
936	JESSORE	23 11 00N	89 10 00E	7.00	6.00		X X X X X X X X	H00-24	P P P P	A;CLIMAT(C);METAR;RBCN;RBSN(S)
939	MADARIPUR	23 10 00N	90 11 00E	13.00	7.00		X X X X X X X X	H00-24	. . . .	
941	CHANDPUR	23 16 00N	90 42 00E	7.00	6.00		X X X X X X X X	H00-24	. . . .	
943	FENI	23 02 00N	91 25 00E	8.00	6.00		X X X X X X X X	H00-24	P P P P	CLIMAT(C);RBCN;RBSN(S)
946	SATKHIRA	22 43 00N	89 05 00E	6.00	4.00		X X X X X X X X	H00-24	. . . .	
947	KHULNA	22 47 00N	89 32 00E	4.00	3.00		X X X X X X X X	H00-24	. . . .	
950	BARISAL	22 45 00N	90 22 00E	4.00	3.00		X X X X X X X X	H00-24	P P P P	AGRIMET;CLIMAT(C);EVAP;RBCN;RBSN(S)
951	BHOLA	22 41 00N	90 39 00E	5.00	4.00		X X X X X X X X	H00-24	. . . .	
953	MAIJDICOURT	22 52 00N	91 06 00E	6.00	5.00		X X X X X X X X	H00-24	. . . .	
958	MONGLA	22 36 00N	89 30 00E				X X X X X X X X	H00-24	. . . .	
960	PATUAKHALI	22 20 00N	90 20 00E	3.00	2.00		X X X X X X X X	H00-24	. . . .	
963	HATIA	22 26 00N	91 06 00E	4.00	2.00		X X X X X X X X	H00-24	. . . .	
964	SANDWIP	22 29 00N	91 26 00E	6.00	2.00		X X X X X X X X	H00-24	. . . .	
965	SITAKUNDU	22 35 00N	91 42 00E	10.00	6.00		X X X X X X X X	H00-24	. . . .	
966	RANGAMATI	22 32 00N	92 12 00E	63.00	63.00		X X X X X X X X	H00-24	. . . .	AGRIMET;EVAP
967	KAPTAI	22 29 00N	92 14 00E	31.00	26.00		. . . . .		. . . .	
977	CHITTAGONG (AMBAGAN)	22 21 00N	91 49 00E	34.00	33.00		X X X X X X X X	H00-24	RW P P P	RBSN(ST);SEISMO
978	CHITTAGONG (PATENGA)	22 16 00N	91 49 00E	6.00	4.00		X X X X X X X X	H00-24; S00-12	. . . .	A;CLIMAT(C);METAR;RBCN;RBSN(S)
984	KHEPUPARA	21 59 00N	90 14 00E	9.00	2.00		X X X X X X X X	H00-24	. . . .	RAREP
989	KUTUBDIA	21 49 00N	91 51 00E	7.00	2.00		X X X X X X X X	H00-24	. . . .	
992	COX'S BAZAR	21 26 00N	91 56 00E	4.00	2.00		X X X X X X X X	H00-24	P P P P	A;CLIMAT(C);EVAP;METAR;RAREP;RBCN;RBSN(S)
998	TEKNAF	20 52 00N	92 18 00E	6.00	5.00		X X X X X X X X	H00-24	. . . .	

CAMBODIA / CAMBODGE

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
48962	BATTAMBANG	13 06 00N	103 12 00E	13.00	13.00		X	X	X	X	X	X	.	.	H00-06	.	.	.	.	EVAP;RBSN(S);SUNDUR
963	PAILIN	12 48 00N	102 36 00E	170.00			X	.	.	.	.	.	.	.		.	.	.	.	RBSN(S)
964	PREAH VIHEAR	14 06 00N	105 09 00E	62.00			X	.	.	.	.	.	.	.		.	.	.	.	RBSN(S)
965	KOMPONG THOM	12 41 00N	104 54 00E	13.00			X	.	.	.	.	.	.	.		.	.	.	.	RBSN(S)
966	SIEMREAP	13 22 00N	103 51 00E	15.00	15.00		X	X	X	X	X	X	X	X	H00-24	P	.	P	.	A;CLIMAT(C);EVAP;M/B;RBCN;RBSN(S);SUNDUR
967	KOMPONG CHNANG	12 13 00N	104 40 00E	15.00			X	.	.	.	.	.	.	.		.	.	.	.	RBSN(S)
968	PURSAT	12 33 00N	103 51 00E	18.00	18.00		X	X	X	X	X	X	.	.		.	.	.	.	EVAP;RBSN(S);SUNDUR
969	BANTEAY MEANCHEY ...	13 37 00N	102 58 00E	31.00			X	.	.	.	.	.	.	.		.	.	.	.	RBSN(S)
970	KRATIE	12 29 00N	106 10 00E	23.00			X	.	.	.	.	.	.	.		.	.	.	.	RBSN(S)
971	MONDOL KIRI	12 27 00N	107 11 00E	690.00			X	.	.	.	.	.	.	.		.	.	.	.	RBSN(S)
972	STUNG TRENG 1)	13 31 00N	105 58 00E	54.00			X	X	X	X	X	.	.	.		.	.	.	.	RBSN(S)
973	RATTANAKIRI	13 44 00N	106 59 00E	330.00			X	.	.	.	.	.	.	.		.	.	.	.	RBSN(S)
978	SEN MONOROM	12 25 00N	107 10 00E				.	.	.	.	.	.	.	.		.	.	.	.	STATION WITHOUT OBSERVING PROGRAMME/SANS PROGRAMME D'OBSERVATION*
982	KOS KONG	11 37 00N	103 00 00E	4.00	4.00		X	X	X	X	X	X	X	X	H00-06	.	.	.	.	EVAP;SUNDUR
983	SIHANOUK VILLE	10 38 00N	103 29 00E	13.00			X	X	X	X	X	X	X	X	H00-12	.	.	.	.	C;EVAP;RBSN(S);SEA;SUNDUR
985	KAMPOT	10 36 00N	104 11 00E	4.00	4.00		X	X	X	X	X	X	X	.		P	.	P	.	CLIMAT(C);EVAP;RBSN(S);SUNDUR
986	KOH KONG	11 38 00N	102 59 00E	13.00			X	.	.	.	.	.	.	.		.	.	.	.	RBSN(S)
990	KANDAL	11 36 00N	104 49 00E	8.00			X	.	.	.	.	.	.	.		.	.	.	.	RBSN(S)
991	PHNOM-PENH (KHMOUGH)	11 36 00N	104 52 00E	10.00	10.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);EVAP;M/B;RBCN;RBSN(S);RSD;SUNDUR;WT
992	KOMPONG SPEU	11 28 00N	104 34 00E	27.00			X	.	.	.	.	.	.	.		.	.	.	.	RBSN(S)
993	TAKEO	10 59 00N	104 48 00E	6.00			X	.	.	.	.	.	.	.		.	.	.	.	RBSN(S)
995	KOMPONG-CHAM	12 00 00N	105 27 00E	14.00	14.00		X	X	X	X	X	X	.	.		.	.	.	.	EVAP;RBSN(S);SUNDUR
997	PREY VENG	11 28 00N	105 19 00E	13.00	13.00		X	.	X	.	X	.	X	.		.	.	.	.	RBSN(S)
998	SVAY RIENG	11 05 00N	105 48 00E	6.00	6.00		X	X	X	X	X	X	X	X	H00-12	.	.	.	.	EVAP;RBSN(S);SUNDUR

1) STATION TEMPORARILY CLOSED / TEMPORAIREMENT FERMEE

CHINA / CHINE

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
50136	MOHE	52 08 00N	122 31 00E	433.00			X	X	X	X	X	X	X	X		.	.	.	.	
353	HUMA	51 44 00N	126 38 00E	175.6			X	X	X	X	X	X	X	X		.	.	.	.	
434	TULIHE	50 29 00N	121 41 00E	737.00			X	X	X	X	X	X	X	X		.	.	.	.	
468	AIHUI	50 15 00N	127 27 00E	166.00			X	X	X	X	X	X	X	X		.	.	.	.	
527	HAILAR	49 15 00N	119 42 00E	650.4			X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);GSN;RBCN;RBSN(S)
	HAILAR	49 15 00N	119 42 00E	653.3			.	.	.	.	.	.	.	.		RW	.	RW	.	GUAN;RBSN(T)
548	XIAO'ERGOU	49 12 00N	123 43 00E	288.00			X	X	X	X	X	.	X	X		.	.	.	.	
557	NENJIANG	49 10 00N	125 14 00E	243.00			X	X	X	X	X	X	X	X		RW	.	RW	.	RBSN(ST)
564	SUNWU	49 26 00N	127 21 00E	235.00			X	X	X	X	X	.	X	X		.	.	.	.	
603	XIN BARAG YOUQI	48 40 44N	116 48 36E	556.7			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	RBSN(S)
632	BUGT	48 46 00N	121 55 00E	739.00			X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
658	KESHAN	48 03 00N	125 53 00E	237.00			X	X	X	X	X	.	X	X		.	.	.	.	
727	ARXAN	47 10 00N	119 56 00E	997.00 #			X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
745	QIQIHAR	47 23 00N	123 55 00E	148.00			X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);GSN;RBCN;RBSN(S)
756	HAILUN	47 26 43N	126 52 28E	240.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	RBSN(S)
774	YICHUN	47 42 00N	128 50 00E	259.1 1)			X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
	YICHUN	47 43 00N	128 50 00E	264.8			.	.	.	.	.	.	.	.		RW	.	RW	.	RBSN(T)
788	FUJIN	47 14 00N	131 59 00E	65.00			X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
844	TAILAI	46 24 00N	123 27 00E	139.00			X	X	X	X	X	.	X	X		.	.	.	.	
854	ANDA	46 23 00N	125 19 00E	150.00			X	X	X	X	X	.	X	X		.	.	.	.	
888	BAOQING	46 19 00N	132 11 00E	83.00			X	X	X	X	X	.	X	X		.	.	.	.	
915	ULIASTAI	45 31 00N	116 58 00E	841.00			X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
949	QIAN GORLOS	45 05 00N	124 52 00E	136.00			X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
953	HARBIN	45 56 00N	126 34 00E	117.7			X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
	HARBIN	45 56 00N	126 34 00E	118.3			.	.	.	.	.	.	.	.		RW	.	RW	.	RBSN(T)
963	TONGHE	45 58 00N	128 44 00E	110.00			X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
968	SHANGZHI	45 13 00N	127 58 00E	191.00			X	X	X	X	X	.	X	X		.	.	.	.	
978	JIXI	45 18 00N	130 55 00E	273.5			X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
983	HULIN	45 46 00N	132 58 00E	103.00			X	X	X	X	X	.	X	X		.	.	.	.	
51053	KABA HE	48 03 00N	86 21 00E	534.00			X	X	X	X	X	.	X	X		.	.	.	.	
076	ALTAY	47 44 00N	88 05 00E	737.00			X	X	X	X	X	X	X	X		RW	.	RW	.	CLIMAT(C);GSN;RBCN;RBSN(ST)
087	FUYUN	46 59 00N	89 31 00E	810.00			X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
133	TACHENG	46 44 00N	83 00 00E	535.00			X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
156	HOBOKSAR	46 48 36N	85 44 56E	1323.2			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	RBSN(S)
243	KARAMAY	45 37 00N	84 51 00E	457.00			X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
288	BAYTIK SHAN	45 22 00N	90 32 00E	1651.00			X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
334	JINGHE	44 34 00N	82 49 00E	330.2			X	X	X	X	X	.	X	X	H00-24	.	.	.	.	RBSN(S)
379	QITAI	44 01 00N	89 34 00E	795.00			X	X	X	X	X	.	X	X		.	.	.	.	
431	YINING	43 57 00N	81 20 00E	664.00			X	X	X	X	X	X	X	X		RW	.	RW	.	CLIMAT(C);RBCN;RBSN(ST)
463	WU LU MU QI	43 47 00N	87 39 00E	936.00			X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);GSN;RBCN;RBSN(S)
	WU LU MU QI	43 47 00N	87 37 00E	919.00			.	.	.	.	.	.	.	.		RW	.	RW	.	RBSN(T)
467	BALGUNTAY	42 40 00N	86 20 00E	1733.3			X	X	X	X	X	.	X	X	H00-24	.	.	.	.	
495	SHISANJIANFANG	43 13 00N	91 44 00E	732.00			X	X	X	X	X	.	X	X		.	.	.	.	RBSN(S)

1) ELEVATION HP=245 FOR UPPER-AIR OBSERVATIONS / ALTITUDE HP=245 POUR LES OBSERVATIONS EN ALTITUDE

CHINA / CHINE

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
51542	BAYANBULAK	43 02 00N	84 09 00E	2459.00			X	X	X	X	X	.	X	X		.	.	.	.	RBSN(S)
573	TURPAN	42 56 00N	89 12 00E	37.00			X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
644	KUQA	41 43 00N	82 57 00E	1083.5			X	X	X	X	X	X	X	X		RW	.	RW	.	CLIMAT(C);RBCN;RBSN(ST)
656	KORLA	41 45 00N	86 08 00E	933.00			X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
709	KASHI	39 29 00N	75 45 00E	1386.7			X	X	X	X	X	X	X	X	H00-24	RW	.	RW	.	CLIMAT(C);GSN;GUAN;RBCN;RBSN(ST)
711	AKQI	40 56 00N	78 27 00E	1986.00			X	X	X	X	X	.	X	X		.	.	.	.	
716	BACHU	39 48 00N	78 34 00E	1117.00			X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
730	ALAR	40 30 00N	81 03 00E	1013.00			X	X	X	X	X	.	X	X		.	.	.	.	RBSN(S)
747	TAZHONG	39 00 00N	83 40 00E	1100.00			X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
765	TIKANLIK	40 38 00N	87 42 00E	847.00			X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
777	RUOQIANG	39 02 00N	88 10 00E	889.00			X	X	X	X	X	X	X	X		RW	.	RW	.	CLIMAT(C);GSN;RBCN;RBSN(ST)
811	SHACHE	38 26 00N	77 16 00E	1232.00			X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
818	PISHAN	37 37 00N	78 17 00E	1376.00			X	X	X	X	X	.	X	X		.	.	.	.	
828	HOTAN	37 08 00N	79 56 00E	1375.00			X	X	X	X	X	X	X	X		RW	.	RW	.	CLIMAT(C);GSN;RBCN;RBSN(ST)
839	MINFENG	37 04 00N	82 43 00E	1409.00			.	.	.	.	.	.	.	.		RW	.	RW	.	RBSN(T)
886	MANGNAI	38 15 00N	90 51 00E	2945.00			X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
52112	NAOMAOHU	43 36 00N	95 08 00E	469.00 #			X	X	X	X	X	.	X	X		.	.	.	.	
118	YIWU	43 16 00N	94 42 00E	1729.00			X	X	X	X	X	.	X	X		.	.	.	.	
203	HAMI	42 49 00N	93 31 00E	739.00			X	X	X	X	X	X	X	X		RW	.	RW	.	CLIMAT(C);GSN;RBCN;RBSN(ST)
267	EJIN QI	41 57 00N	101 04 00E	941.00			X	X	X	X	X	X	X	X		RW	.	RW	.	CLIMAT(C);RBCN;RBSN(ST)
323	MAZONG SHAN	41 48 00N	97 02 00E	1770.00			X	X	X	X	X	X	X	X		RW	.	RW	.	CLIMAT(C);RBCN;RBSN(ST)
378	GUAIZIHU	41 22 00N	102 22 00E	961.00	960.00		X	X	X	X	X	.	X	X		.	.	.	.	
418	DUNHUANG	40 09 00N	94 41 00E	1140.00			X	X	X	X	X	X	X	X		RW	.	RW	.	CLIMAT(C);RBCN;RBSN(ST)
436	YUMENZHEN	40 16 00N	97 02 00E	1527.00			X	X	X	X	X	.	X	X		.	.	.	.	
495	BAYAN MOD	40 45 00N	104 30 00E	1329.00			X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
533	JIUQUAN	39 46 00N	98 29 00E	1478.00			X	X	X	X	X	X	X	X		RW	.	RW	.	CLIMAT(C);GSN;RBCN;RBSN(ST)
602	LENGHU	38 50 00N	93 23 00E	2771.00			X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
652	ZHANGYE	39 05 00N	100 17 00E	1462.3			X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
681	MINQIN	38 38 00N	103 05 00E	1369.00	1367.00		X	X	X	X	X	X	X	X		RW	.	RW	.	CLIMAT(C);GUAN;RBCN;RBSN(ST)
713	DA-QAIDAM	37 51 00N	95 22 00E	3174.00			X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
737	DELINGHA	37 22 00N	97 22 00E	2982.00			X	X	X	X	X	.	X	X		.	.	.	.	
754	GANGCA	37 20 00N	100 08 00E	3302.00	3301.00 #		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
787	WUSHAOLING	37 12 00N	102 52 00E	3044.00			X	X	X	X	X	.	X	X		.	.	.	.	
818	GOLMUD	36 25 00N	94 54 00E	2809.00			X	X	X	X	X	X	X	X		RW	.	RW	.	RBSN(ST)
836	DOULAN	36 18 00N	98 06 00E	3190.00			X	X	X	X	X	X	X	X		RW	.	RW	.	GSN;RBCN;RBSN(ST)
866	XINING	36 37 00N	101 46 00E	2296.00			X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
	XINING	36 43 00N	101 45 00E	2296.00			.	.	.	.	.	.	.	.		RW	.	RW	.	RBSN(T)
908	WUDAOLIANG	35 13 00N	93 05 00E	4613.00			X	X	X	X	X	.	X	X		.	.	.	.	
955	GUINAN	35 35 00N	100 45 00E	3123.00			X	X	X	X	X	X	X	X		.	.	.	.	
983	YU ZHONG	35 52 00N	104 09 00E	1875.00			X	X	X	X	X	X	X	X		RW	.	RW	.	CLIMAT(C);GSN;RBCN;RBSN(ST)
996	HUAJIALING	35 23 00N	105 00 00E	2450.00			X	X	X	X	X	.	X	X		.	.	.	.	
53068	ERENHOT	43 39 00N	112 00 00E	966.00			X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);GSN;RBCN;RBSN(S)
	ERENHOT	43 38 00N	111 57 00E	966.00			.	.	.	.	.	.	.	.		RW	.	RW	.	GUAN;RBSN(T)
083	NARAN BULAG	44 37 00N	114 09 00E	1183.00			X	X	X	X	X	.	X	X		.	.	.	.	RBSN(S)
149	MANDAL	42 32 00N	110 08 00E	1223.00			X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
192	ABAG QI	44 01 00N	114 57 00E	1127.00			X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)

CHINA / CHINE

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
53231	HAILS	41 27 00N	106 23 00E	1510.00			X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
276	JURH	42 24 00N	112 54 00E	1152.00			X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
336	HALIUT	41 34 00N	108 31 00E	1290.00			X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
352	BAILING-MIAO	41 42 00N	110 26 00E	1377.00			X	X	X	X	X	.	X	X		.	.	.	.	
391	HUADE	41 54 00N	114 00 00E	1484.00			X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
463	HOHHOT	40 51 00N	111 34 00E	1153.5			X	X	X	X	X	X	X	X		RW	.	RW	.	CLIMAT(C);RBCN;RBSN(ST)
480	JINING	41 02 00N	113 04 00E	1416.00			X	X	X	X	X	.	X	X		.	.	.	.	
487	DATONG	40 05 00N	113 25 00E	1054.00			X	X	X	X	X	.	X	X		.	.	.	.	
502	JARTAI	39 47 00N	105 45 00E	1033.00			X	X	X	X	X	.	X	X		.	.	.	.	RBSN(S)
513	LINHE	40 44 00N	107 22 00E	1042.00	1041.00		X	X	X	X	X	X	X	X		RW	.	RW	.	RBSN(ST)
529	OTOG QI	39 06 00N	107 59 00E	1381.00			X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
543	DONGSHENG	39 50 00N	109 59 00E	1459.00			X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
564	HEQU	39 21 54N	111 12 42E	1037.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	RBSN(S)
588	WUTAI SHAN	38 57 00N	113 31 00E	2210.00			X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
593	YU XIAN	39 50 00N	114 34 00E	910.00			X	X	X	X	X	.	X	X		.	.	.	.	
614	YINCHUAN	38 28 00N	106 12 00E	1112.00			X	X	X	X	X	X	X	X		RW	.	RW	.	GSN;RBCN;RBSN(ST)
646	YULIN	38 16 00N	109 47 00E	1158.00			X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
673	YUANPING	38 45 00N	112 42 00E	827.2			X	X	X	X	X	.	X	X	H00-24	.	.	.	.	
698	SHIJIAZHUANG	38 04 00N	114 21 00E	104.8			X	X	X	X	X	.	X	X		.	.	.	.	
705	ZHONGNING	37 29 00N	105 41 00E	1193.00			X	X	X	X	X	.	X	X		.	.	.	.	
723	YANCHI	37 48 00N	107 23 00E	1356.00			X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
764	LISHI	37 30 00N	111 06 00E	951.00			X	X	X	X	X	.	X	X		.	.	.	.	
772	TAIYUAN	37 37 00N	112 35 00E	777.3			X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBSN(S)
	TAIYUAN	37 47 00N	112 33 00E	779.00			.	.	.	.	.	.	.	.		RW	.	RW	.	RBSN(T)
787	YUSHE	37 04 00N	112 59 00E	1042.00			X	X	X	X	X	.	X	X		.	.	.	.	
798	XINGTAI	37 10 51N	114 21 32E	184.00			X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
845	YAN AN	36 35 00N	109 27 00E	1181.1 1)			X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
	YAN AN	36 34 00N	109 27 00E	1180.00			.	.	.	.	.	.	.	.		RW	.	RW	.	RBSN(T)
863	JIEXIU	37 02 00N	111 55 00E	745.00 #			X	X	X	X	X	.	X	X		.	.	.	.	
898	ANYANG	36 03 00N	114 08 00E	195.7			X	X	X	X	X	.	X	X	H00-24	.	.	.	.	
915	PINGLIANG	35 33 00N	106 40 00E	1348.00			X	X	X	X	X	X	X	X		RW	.	RW	.	RBSN(ST)
923	XIFENGZHEN	35 44 00N	107 38 00E	1423.00			X	X	X	X	X	.	X	X		.	.	.	.	
959	YUNCHENG	35 06 41N	111 03 59E	376.5			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	RBSN(S)
975	YANGCHENG	35 29 00N	112 24 00E	659.00			X	X	X	X	X	.	X	X		.	.	.	.	
54012	XI UJIMQIN QI	44 35 00N	117 36 00E	997.00			X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
026	JARUD QI	44 34 00N	120 54 00E	266.00			X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
027	LINDONG	43 59 00N	119 24 00E	485.00			X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
049	CHANGLING	44 15 00N	123 58 00E	190.00			X	X	X	X	X	.	X	X		.	.	.	.	
094	MUDANJIANG	44 30 00N	129 40 00E	306.5			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	RBSN(S)
096	SUIFENHE	44 23 00N	131 09 00E	569.8			X	X	X	X	X	.	X	X	H00-24	.	.	.	.	
102	XILIN HOT	43 57 00N	116 07 00E	1004.00			X	X	X	X	X	X	X	.		RW	.	RW	.	CLIMAT(C);RBCN;RBSN(ST)
115	LINXI	43 38 00N	118 02 00E	825.4			X	X	X	X	X	.	X	X		.	.	.	.	
135	TONGLIAO	43 36 00N	122 16 00E	180.00			X	X	X	X	X	X	X	X		RW	.	RW	.	RBSN(ST)

1) ELEVATION HP=245 FOR UPPER-AIR OBSERVATIONS / ALTITUDE HP=245 POUR LES OBSERVATIONS EN ALTITUDE

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
54157	SIPING	43 11 00N	124 20 00E	167.00 #			X	X	X	X	X	.	X	X		.	.	.	.	
161	CHANGCHUN	43 54 00N	125 13 00E	238.00			X	X	X	X	X	X	X	X		RW	.	RW	.	CLIMAT(C);RBCN;RBSN(ST)
186	DUNHUA	43 22 00N	128 12 00E	525.00 #			X	X	X	X	X	.	X	X		.	.	.	.	
208	DUOLUN	42 11 00N	116 28 00E	1247.00			X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
218	CHIFENG	42 18 00N	118 50 00E	669.00			X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
	CHIFENG	42 18 00N	118 50 00E	668.6			.	.	.	.	.	.	.	.		RW	.	RW	.	RBSN(T)
226	BUGT	42 20 00N	120 42 00E	401.00			X	X	X	X	X	.	X	X		.	.	.	.	
236	ZHANGWU	42 25 00N	122 32 00E	84.00			X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
259	QINGYUAN	42 04 00N	124 52 00E	230.00			X	X	X	X	X	.	X	X	H00-24	.	.	.	.	
273	HUADIAN	42 59 00N	126 45 00E	264.00			X	X	X	X	X	.	X	X		.	.	.	.	RBSN(S)
292	YANJI	42 52 00N	129 30 00E	258.00			X	X	X	X	X	X	X	X		RW	.	RW	.	CLIMAT(C);RBCN;RBSN(ST)
308	FENGNING	41 12 00N	116 38 00E	736.00			X	X	X	X	X	.	X	X		.	.	.	.	
311	WEICHANG	41 56 00N	117 45 00E	893.8			X	X	X	X	X	.	X	X	H00-24	.	.	.	.	
324	CHAOYANG	41 33 00N	120 27 00E	176.00			X	X	X	X	X	.	X	X		.	.	.	.	
337	JINZHOU	41 08 00N	121 07 00E	70.00			X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
342	SHENYANG	41 44 00N	123 31 00E	49.00			X	X	X	X	X	X	X	X		RW	.	RW	.	CLIMAT(C);GSN;RBCN;RBSN(ST)
346	BENXI	41 19 00N	123 47 00E	185.00	183.00		X	X	X	X	X	.	X	X		.	.	.	.	
374	LINJIANG	41 48 00N	126 53 00E	381.00	385.00		X	X	X	X	X	X	X	X		RW	.	RW	.	RBSN(ST)
377	JI'AN	41 09 00N	126 13 00E	225.5			X	X	X	X	X	.	X	X	H00-24	.	.	.	.	RBSN(S)
386	CHANGBAI	41 25 00N	128 11 00E	775.00			X	X	X	X	X	.	X	X	H00-24	.	.	.	.	
401	ZHANGJIAKOU	40 47 00N	114 53 00E	774.1			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	RBSN(S)
405	HUAILAI	40 25 00N	115 30 00E	571.00			X	.	X	.	X	.	X	.		.	.	.	.	
423	CHENGDE	40 58 00N	117 55 00E	423.5			X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
436	QINGLONG	40 24 00N	118 57 00E	255.4			X	X	X	X	X	.	X	X	H00-24	.	.	.	.	
471	YINGKOU	40 40 00N	122 10 00E	5.00			X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
493	KUANDIAN	40 43 00N	124 47 00E	261.00			X	X	X	X	X	.	X	X		.	.	.	.	
497	DANDONG	40 03 00N	124 20 00E	14.00			X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
511	BEIJING	39 56 00N	116 17 00E	32.5			X	X	X	X	X	X	X	X	H00-24	RW	.	RW	.	CLIMAT(C);GSN;RBCN;RBSN(ST)
527	TIANJIN	39 06 00N	117 10 00E	5.00			X	X	X	X	X	.	X	X		.	.	.	.	
534	TANGSHAN	39 39 00N	118 06 00E	23.00			X	X	X	X	X	.	X	X		.	.	.	.	
539	LETING	39 26 00N	118 54 00E	12.00			X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
587	HAIYANG DAO	39 03 00N	123 13 00E				X	X	X	X	X	.	X	X		.	.	.	.	
602	BAODING	38 44 00N	115 29 00E	17.9			X	X	X	X	X	.	X	X	H00-24	.	.	.	.	
618	POTOU	38 05 00N	116 33 00E	13.00			X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
662	DALIAN	38 54 00N	121 38 00E	97.00			X	X	X	X	X	X	X	X		RW	.	RW	.	CLIMAT(C);RBSN(ST)
715	LINGXIAN	37 20 00N	116 34 00E	19.00			X	X	X	X	X	.	X	X		.	.	.	.	
725	HUIMIN	37 30 00N	117 32 00E	12.00			X	X	X	X	X	.	X	X		.	.	.	.	
727	ZHANGQIU	36 42 00N	117 33 00E	123.00 #			.	.	.	.	.	.	.	.		RW	.	RW	.	RBSN(T)
751	CHANG DAO	37 56 00N	120 43 00E	40.00	43.00		X	X	X	X	X	.	X	X		.	.	.	.	
753	LONGKOU	37 37 00N	120 19 00E	5.00			X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
776	CHENGSHANTOU	37 24 00N	122 41 00E	47.00			X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
808	XINXIAN	36 14 00N	115 40 00E	38.00 #			X	X	X	X	X	.	X	X		.	.	.	.	
823	JINAN	36 36 00N	117 03 00E	169.00			X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
826	TAI SHAN	36 15 00N	117 06 00E	1536.00			X	X	X	X	X	.	X	X		.	.	.	.	
836	YIYUAN	36 11 00N	118 09 00E	302.00			X	X	X	X	X	.	X	X		.	.	.	.	
843	WEIFANG	36 46 00N	119 11 00E	22.00			X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)

CHINA / CHINE

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
54857	QINGDAO	36 04 00N	120 20 00E	77.00			X	X	X	X	X	X	X	X		RW	.	RW	.	CLIMAT(C);GSN;RBCN;RBSN(ST)
863	HAIYANG	36 46 00N	121 11 00E	40.00			X	X	X	X	X	.	X	X		.	.	.	.	
909	DINGTAO	35 05 00N	115 31 00E	51.7			X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
916	YANZHOU	35 34 00N	116 51 00E	53.00			X	X	X	X	X	.	X	X		.	.	.	.	
929	FEZXZAN	35 15 00N	117 57 00E	120.00			X	X	X	X	X	.	X	X		.	.	.	.	
945	RIZHAO	35 26 00N	119 32 00E	37.00			X	X	X	X	X	.	X	X		.	.	.	.	
55228	SHIQUANHE	32 30 00N	80 05 00E	4280.00			X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
279	BAINGOIN	31 22 00N	90 01 00E	4701.00			X	X	X	X	X	.	X	X		.	.	.	.	RBSN(S)
299	NAGQU	31 29 00N	92 04 00E	4508.00			X	X	X	X	X	X	X	X		RW	.	RW	.	GUAN;RBSN(ST)
472	XAINZA	30 57 00N	88 38 00E	4670.00			X	X	X	X	X	.	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
578	XIGAZE	29 15 00N	88 53 00E	3837.00			X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
591	LHASA	29 40 00N	91 08 00E	3650.00			X	X	X	X	X	X	X	X		RW	.	RW	.	CLIMAT(C);GSN;RBCN;RBSN(ST)
664	TINGRI	28 38 00N	87 05 00E	4300.00			X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
696	LHUNZE	28 25 00N	92 28 00E	3861.00			X	X	X	X	X	.	X	X		.	.	.	.	RBSN(S)
773	PAGRI	27 44 00N	89 05 00E	4300.00			X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
56004	TUOTUOHE	34 13 00N	92 26 00E	4535.00			X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
018	ZADOI	32 54 00N	95 18 00E	4068.00			X	X	X	X	X	.	X	X		.	.	.	.	RBSN(S)
021	QUMARLEB	34 08 00N	95 47 00E	4176.00			X	X	X	X	X	.	X	X		.	.	.	.	RBSN(S)
029	YUSHU	33 00 00N	96 58 00E	3717.7			X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
	YUSHU	33 00 00N	96 57 00E	3716.9			.	.	.	.	.	.	.	.		RW	.	RW	.	RBSN(T)
033	MADOI	34 55 00N	98 13 00E	4273.00			X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
046	DARLAG	33 45 00N	99 39 00E	3968.00			X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
065	HENAN	34 44 00N	101 36 00E	3501.00	3500.00 #		X	X	X	X	X	.	X	X		.	.	.	.	
079	RUO'ERGAI	33 35 00N	102 58 00E	3441.00			X	X	X	X	X	.	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
080	HEZUO	35 00 00N	102 54 00E	2910.00			X	X	X	X	X	X	X	X		RW	.	RW	.	RBSN(ST)
096	WUDU	33 24 00N	104 55 00E	1079.00	1079.00		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
106	SOG XIAN	31 53 00N	93 47 00E	4024.00			X	X	X	X	X	.	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
116	DENGQEN	31 25 00N	95 36 00E	3874.00			X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
137	QAMDO	31 09 00N	97 10 00E	3316.2			X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);GSN;RBCN;RBSN(S)
	QAMDO	31 09 00N	97 10 00E	3307.00			.	.	.	.	.	.	.	.		RW	.	RW	.	RBSN(T)
144	DEGE	31 44 00N	98 34 00E	3185.00	3184.00		X	X	X	X	X	.	X	X	H00-24	.	.	.	.	
146	GARZE	31 37 00N	100 00 00E	3394.00			X	X	X	X	X	X	X	X		RW	.	RW	.	RBSN(T)
152	SERTAR	32 17 00N	100 20 00E	3896.00			X	X	X	X	X	.	X	X		.	.	.	.	RBSN(S)
167	DAWU	30 59 00N	101 07 00E	2959.00			X	X	X	X	X	.	X	X		.	.	.	.	
172	BARKAM	31 54 00N	102 14 00E	2666.00			X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
182	SONGPAN	32 40 00N	103 36 00E	2882.5			X	X	X	X	X	.	X	X		.	.	.	.	RBSN(S)
187	WENJIANG	30 45 00N	103 52 00E	555.00			X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);GSN;RBCN;RBSN(S)
	WENJIANG	30 45 00N	103 52 00E	549.00			.	.	.	.	.	.	.	.		RW	.	RW	.	RBSN(T)
193	PINGWU	32 25 00N	104 31 00E	894.00			X	X	X	X	X	.	X	X		.	.	.	.	
196	MIANYANG	31 27 00N	104 44 00E	522.00 #			X	X	X	X	X	.	X	X		.	.	.	.	
247	BATANG	30 00 00N	99 06 00E	2589.00			X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
257	LITANG	30 00 00N	100 16 00E	3950.00			X	X	X	X	X	.	X	X		.	.	.	.	
287	YA'AN	29 59 00N	103 00 00E	629.00			X	X	X	X	X	.	X	X		.	.	.	.	
312	NYINGCHI	29 34 00N	94 28 00E	3001.00			X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
357	DAOCHENG	29 03 00N	100 18 00E	3729.00			X	X	X	X	X	.	X	X		.	.	.	.	
374	KANGDING	30 03 00N	101 58 00E	2617.00			X	X	X	X	X	.	X	X		.	.	.	.	

CHINA / CHINE

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
56385	EMEI SHAN	29 31 00N	103 20 00E	3049.00			X	X	X	X	X	.	X	X		.	.	.	.	
444	DEQEN	28 27 00N	98 53 00E	3320.00			X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
462	JIULONG	29 00 00N	101 30 00E	2931.00			X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
492	YIBIN	28 48 00N	104 36 00E	342.00			X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
571	XICHANG	27 54 00N	102 16 00E	1599.00			X	X	X	X	X	X	X	X		RW	.	RW	.	CLIMAT(C);GSN;RBCN;RBSN(ST)
586	ZHAOTONG	27 20 00N	103 45 00E	1950.00			X	X	X	X	X	.	X	X		.	.	.	.	
651	LIJING	26 50 00N	100 13 00E	2382.00			X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
671	HUILI	26 39 00N	102 15 00E	1788.00			X	X	X	X	X	.	X	X		.	.	.	.	
684	HUIZE	26 24 00N	103 15 00E	2189.3			X	X	X	X	X	.	X	X	H00-24	.	.	.	.	
691	WEINING	26 52 00N	104 17 00E	2236.00			X	X	X	X	X	X	X	X		RW	.	RW	.	RBSN(ST)
739	TENGCHONG	24 59 00N	98 30 00E	1696.9			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C);GSN;RBCN;RBSN(S)
	TENGCHONG	24 59 04N	98 30 20E	1696.9			.	.	.	.	.	.	.	.		RW	.	RW	.	RBSN(T)
748	BAOSHAN	25 07 00N	99 11 00E	1649.00 #			X	X	X	X	X	.	X	X		.	.	.	.	
751	DALI	25 42 00N	100 11 00E	1992.00			X	X	X	X	X	.	X	X		.	.	.	.	
763	YUANMOU	25 44 00N	101 52 00E	1120.00			X	X	X	X	X	.	X	X		.	.	.	.	
768	CHUXIONG	25 01 00N	101 31 00E	1820.00 #			X	X	X	X	X	.	X	X		.	.	.	.	
778	KUNMING	25 01 00N	102 41 00E	1892.00			X	X	X	X	X	X	X	X		RW	.	RW	.	GUAN;RBCN;RBSN(ST)
786	ZHANYI	25 35 00N	103 50 00E	1900.00			X	X	X	X	X	.	X	X		.	.	.	.	
838	RUILI	24 00 00N	97 51 00E	763.00			X	X	X	X	X	.	X	X		.	.	.	.	
886	LUXI	24 32 00N	103 46 00E	1708.00			X	X	X	X	X	.	X	X		.	.	.	.	
946	GENGMA	23 33 00N	99 24 00E	1104.00			X	X	X	X	X	.	X	X		.	.	.	.	
951	LINCANG	23 57 00N	100 13 00E	1503.00			X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
954	LANCANG	22 34 00N	99 56 00E	1054.00			X	X	X	X	X	.	X	X		.	.	.	.	
959	JINGHONG	22 00 00N	100 47 00E	579.00			X	X	X	X	X	X	X	X		.	.	.	.	
964	SIMAO	22 46 00N	100 59 00E	1303.00			X	X	X	X	X	X	X	X		RW	.	RW	.	CLIMAT(C);RBCN;RBSN(ST)
966	YUANJIANG	23 36 00N	101 59 00E	398.00			X	X	X	X	X	.	X	X		.	.	.	.	
969	MENGLA	21 30 00N	101 35 00E	633.00			X	X	X	X	X	.	X	X		.	.	.	.	RBSN(S)
977	JIANGCHENG	22 37 00N	101 49 00E	1121.00			X	X	X	X	X	.	X	X		.	.	.	.	
985	MENGZI	23 23 00N	103 23 00E	1302.00			X	X	X	X	X	X	X	X		RW	.	RW	.	CLIMAT(C);GSN;RBCN;RBSN(ST)
57014	BEIDAO	34 34 00N	105 52 00E	1085.00			X	X	X	X	X	X	X	X		.	.	.	.	
025	FENGXIANG	34 31 00N	107 23 00E	781.00			X	X	X	X	X	.	X	X		.	.	.	.	
036	XI'AN	34 18 00N	108 56 00E	398.00			.	.	.	.	.	.	.	.		RW	.	RW	.	
046	HUA SHAN	34 29 00N	110 05 00E	2063.00			X	X	X	X	X	.	X	X		.	.	.	.	
067	LUSHI	34 04 49N	111 04 22E	659.5			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	RBSN(S)
071	MENGJIN	34 49 00N	112 26 00E	333.00 #			X	X	X	X	X	.	X	X		.	.	.	.	
083	ZHENGZHOU	34 43 00N	113 39 00E	111.00			X	X	X	X	X	X	X	X		RW	.	RW	.	CLIMAT(C);GSN;RBCN;RBSN(ST)
127	HANZHONG	33 04 00N	107 02 00E	509.00			X	X	X	X	X	X	X	X		RW	.	RW	.	CLIMAT(C);RBSN(ST)
131	JINGHE	34 26 00N	108 58 00E	411.00			X	X	X	X	X	X	X	X		RW	.	RW	.	CLIMAT(C);RBSN(ST)
178	NANYANG	33 06 00N	112 29 00E	181.6			X	X	X	X	X	X	X	X	H00-24	RW	.	RW	.	RBSN(ST)
193	XIHUA	33 47 00N	114 31 00E	53.00			X	X	X	X	X	.	X	X		.	.	.	.	
237	WANYUAN	32 04 00N	108 02 00E	674.00			X	X	X	X	X	.	X	X		.	.	.	.	
245	ANKANG	32 43 00N	109 02 00E	291.00			X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
259	FANGXIAN	32 02 00N	110 46 00E	435.00			X	X	X	X	X	.	X	X		.	.	.	.	
265	LAOHEKOU	32 26 00N	111 44 00E	128.8			X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
279	ZAOYANG	32 09 00N	112 40 00E	127.00			X	X	X	X	X	.	X	X		.	.	.	.	
290	ZHUMADIAN	32 56 00N	113 55 00E	107.2			X	X	X	X	X	.	X	X		.	.	.	.	

CHINA / CHINE

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
57297	XINYANG	32 08 00N	114 03 00E	115.00			X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
306	LANGZHONG	31 35 00N	105 58 00E	385.00			X	X	X	X	X	.	X	X		.	.	.	.	
328	DA XIAN	31 12 00N	107 30 00E	344.00			X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
348	FENGJIE	31 01 00N	109 32 00E	303.00 #			X	X	X	X	X	.	X	X		.	.	.	.	
378	ZHONGXIANG	31 10 00N	112 34 00E	66.00			X	X	X	X	X	.	X	X		.	.	.	.	
399	MACHENG	31 08 00N	114 57 00E	75.2			X	X	X	X	X	.	X	X		.	.	.	.	
411	NANCHONG	30 48 00N	106 05 00E	310.00			X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
426	LIANGPING	30 41 00N	107 48 00E	455.00			X	X	X	X	X	.	X	X		.	.	.	.	
447	ENSHI	30 17 00N	109 28 00E	458.00			X	X	X	X	X	X	X	X		RW	.	RW	.	RBSN(ST)
461	YICHANG	30 44 00N	111 22 00E	257.7			X	X	X	X	X	X	X	X	H00-24	RW	.	RW	.	CLIMAT(C);GSN;GUAN;RBCN;RBSN(ST)
476	JINGZHOU	30 21 00N	112 09 00E	37.00			X	X	X	X	X	.	X	X		.	.	.	.	
494	WUHAN	30 36 00N	114 03 00E	25.00	24.00		X	X	X	X	X	X	X	X		RW	.	RW	.	CLIMAT(C);RBCN;RBSN(ST)
503	NEIJIANG	29 37 00N	105 07 00E	349.00 #			X	X	X	X	X	.	X	X		.	.	.	.	
516	CHONGQING	29 35 00N	106 28 00E	260.00			X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
	CHONGQING	29 36 00N	106 24 00E	541.1			.	.	.	.	.	.	.	.		RW	.	RW	.	RBSN(T)
554	SANGZHI	29 24 00N	110 10 00E	322.00			X	X	X	X	X	.	X	X		.	.	.	.	
584	YUEYANG	29 23 00N	113 05 00E	52.00	52.00		X	X	X	X	X	.	X	X		.	.	.	.	
598	XIUSHUI	29 02 00N	114 35 00E	147.00			X	X	X	X	X	.	X	X		.	.	.	.	
604	NAXI	28 47 00N	105 23 00E	364.00 #			X	X	X	X	X	.	X	X		.	.	.	.	
633	YOUYANG	28 50 00N	108 46 00E	827.7			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	RBSN(S)
655	YUANLING	28 28 00N	110 24 00E	143.00	143.00		X	X	X	X	X	.	X	X		.	.	.	.	
662	CHANGDE	29 03 00N	111 41 00E	151.4			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	RBSN(S)
679	CHANGSHA	28 12 00N	113 05 00E	46.00			.	.	.	.	.	.	.	.		RW	.	RW	.	RBSN(T)
687	CHANGSHA	28 06 31N	112 47 11E	120.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
707	BIJIE	27 18 00N	105 14 00E	1511.00			X	X	X	X	X	.	X	X		.	.	.	.	
712	HUICHUAN	27 44 00N	106 57 00E	984.00			X	X	X	X	X	.	X	X		.	.	.	.	
731	SINAN	27 57 00N	108 15 00E	418.00			X	X	X	X	X	.	X	X		.	.	.	.	
745	ZHIJIANG	27 27 00N	109 41 00E	273.00			X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);GSN;RBCN;RBSN(S)
749	HUAIHUA	27 34 00N	110 00 00E		261.00		.	.	.	.	.	.	.	.		RW	.	RW	.	RBSN(T)
766	SHAOYANG	27 11 00N	111 27 00E	310.4			X	X	X	X	X	.	X	X		.	.	.	.	
776	NANYUE	27 18 00N	112 42 00E	1268.00			X	X	X	X	X	.	X	X		.	.	.	.	
793	YICHUN	27 48 00N	114 23 00E	129.00			X	X	X	X	X	.	X	X		.	.	.	.	
799	JI'AN	27 07 00N	114 58 00E	78.00			X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
816	GUIYANG	26 35 00N	106 44 00E	1223.00			X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
	GUIYANG	26 29 00N	106 39 00E	1223.00			.	.	.	.	.	.	.	.		RW	.	RW	.	RBSN(T)
832	SANSUI	26 58 00N	108 40 00E	631.00			X	X	X	X	X	.	X	X		.	.	.	.	
845	TONGDAO	26 10 00N	109 47 00E	397.00			X	X	X	X	X	.	X	X		.	.	.	.	
853	WUGANG	26 44 00N	110 38 00E	340.00	340.00		X	X	X	X	X	.	X	X		.	.	.	.	
866	LINGLING	26 14 00N	111 37 00E	174.00	174.00		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
902	XINGREN	25 26 00N	105 11 00E	1379.00			X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
916	LUODIAN	25 26 00N	106 46 00E	441.00			X	X	X	X	X	.	X	X		.	.	.	.	
922	DUSHAN	25 50 00N	107 33 00E	1015.5			X	X	X	X	X	.	X	X		.	.	.	.	
932	RONGJIANG	25 58 00N	108 32 00E	287.00			X	X	X	X	X	.	X	X		.	.	.	.	
957	GUILIN	25 20 00N	110 18 00E	166.00			X	X	X	X	X	X	X	X		RW	.	RW	.	RBSN(ST)
972	CHENZHOU	25 48 00N	113 02 00E	185.00	185.00		X	X	X	X	X	X	X	X		RW	.	RW	.	RBSN(ST)
993	GANZHOU	25 52 00N	115 00 00E	138.00			X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);GSN;RBCN;RBSN(S)

CHINA / CHINE

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
57993	GANZHOU	25 52 00N	115 00 00E	134.00			.	.	.	.	.	.	.	.		RW	.	RW	.	RBSN(T)
58027	XUZHOU	34 17 00N	117 09 00E	42.00			X	X	X	X	X	X	X	X		RW	.	RW	.	CLIMAT(C);RBCN;RBSN(ST)
040	GANYU	34 51 00N	119 08 00E	10.00			X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
102	BOXIAN	33 47 29N	115 44 07E	40.3			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	RBSN(S)
141	HUAIYIN	33 38 00N	118 56 00E	13.7			X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
150	SHEYANG	33 45 00N	120 18 00E	3.00			X	X	X	X	X	X	X	X	H00-24	RW	.	RW	.	RBSN(ST)
203	FUYANG	32 52 00N	115 44 00E	33.00			X	X	X	X	X	X	X	X		RW	.	RW	.	RBSN(ST)
208	GUSHI	32 10 00N	115 37 00E	44.00			X	X	X	X	X	.	X	X		.	.	.	.	
221	BENGBU	32 51 00N	117 18 00E	28.00			X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
238	NANJING	31 56 00N	118 54 00E	36.00	32.00		X	X	X	X	X	X	X	X		RW	.	RW	.	CLIMAT(C);RBCN;RBSN(ST)
251	DONGTAI	32 51 00N	120 17 00E	4.00			X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
265	LUSI	32 04 00N	121 36 00E	10.00			X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
314	HUOSHAN	31 24 00N	116 20 00E	87.6			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	RBSN(S)
321	HEFEI	31 47 00N	117 18 00E	27.00			X	X	X	X	X	.	X	X		.	.	.	.	
338	WUHUXIAN	31 09 00N	118 35 00E	18.00			X	X	X	X	X	.	X	X		.	.	.	.	
345	LIYANG	31 26 00N	119 29 00E	8.00			X	X	X	X	X	.	X	X		.	.	.	.	
362	SHANGHAI (BAOSHAN) .	31 25 00N	121 27 00E	9.00			X	X	X	X	X	X	X	X		RW	.	RW	.	CLIMAT(C);GSN;RBCN;RBSN(ST)
424	ANQING	30 37 00N	116 58 00E	62.00			X	X	X	X	X	X	X	X		RW	.	RW	.	RBSN(ST)
437	HUANG SHAN	30 08 00N	118 09 00E	1836.00			X	X	X	X	X	.	X	X		.	.	.	.	
457	HANGZHOU	30 14 00N	120 10 00E	43.00			X	X	X	X	X	X	X	X		RW	.	RW	.	RBSN(ST)
472	SHENGSI	30 44 00N	122 27 00E	81.00			X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
477	DINGHAI	30 02 00N	122 07 00E	37.00			X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
506	LU SHAN	29 35 00N	115 59 00E	1165.00			X	X	X	X	X	.	X	X		.	.	.	.	
527	JINGDEZHEN	29 18 00N	117 12 00E	60.00			X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
543	CHUN AN	29 37 00N	119 01 00E	172.00			X	X	X	X	X	.	X	X		.	.	.	.	
556	SHENGXIAN	29 36 00N	120 49 00E	108.00			X	X	X	X	X	.	X	X		.	.	.	.	
569	SHIPU	29 12 00N	121 57 00E	127.00			X	X	X	X	X	.	X	X		.	.	.	.	
606	NANCHANG	28 36 00N	115 55 00E	50.00			X	X	X	X	X	X	X	X		RW	.	RW	.	CLIMAT(C);GSN;RBCN;RBSN(ST)
633	QU XIAN	28 58 00N	118 52 00E	82.9			X	X	X	X	X	X	X	X	H00-24	RW	.	RW	.	CLIMAT(C);RBCN;RBSN(ST)
646	LISHUI	28 27 00N	119 55 00E	60.00 #			X	X	X	X	X	.	X	X		.	.	.	.	
660	LINHAI	28 51 00N	121 08 00E	9.00			X	X	X	X	X	.	X	X		.	.	.	.	
665	HONGJIA	28 37 00N	121 25 00E	2.00			.	.	.	.	.	.	.	.		RW	.	RW	.	RBSN(T)
666	DACHEN DAO	28 27 00N	121 53 00E	84.00			X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
715	NANCHENG	27 35 00N	116 39 00E	82.00			X	X	X	X	X	.	X	X		.	.	.	.	
725	SHAOWU	27 20 00N	117 28 00E	219.00			X	X	X	X	X	X	X	X		RW	.	RW	.	RBSN(ST)
730	WUYISHAN	27 46 00N	118 02 00E	221.00	221.00		X	X	X	X	X	.	X	X		.	.	.	.	
731	PUCHENG	27 55 00N	118 32 00E	275.00			X	X	X	X	X	.	X	X		.	.	.	.	
752	RUIAN	27 47 00N	120 39 00E	38.00			X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
754	FUDING	27 20 00N	120 12 00E	38.00			X	X	X	X	X	.	X	X		.	.	.	.	
813	GUANGCHANG	26 51 00N	116 20 00E	142.00			X	X	X	X	X	.	X	X		.	.	.	.	
834	NANPING	26 38 00N	118 09 00E	153.00			X	X	X	X	X	.	X	X		.	.	.	.	
847	FUZHOU	26 05 00N	119 17 00E	85.00			X	X	X	X	X	X	X	X		RW	.	RW	.	CLIMAT(C);RBCN;RBSN(ST)
849	MAZU	26 10 00N	119 56 00E	91.00			X	X	X	X	X	.	X	X		.	.	.	.	
853	TAISHAN	27 00 00N	120 42 00E	107.00			X	X	X	X	X	.	X	X		.	.	.	.	
911	CHANGTING	25 51 00N	116 22 00E	311.00			X	X	X	X	X	.	X	X		.	.	.	.	
921	YONG'AN	25 58 00N	117 21 00E	204.00			X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)

CHINA / CHINE

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
58926	ZHANG PING	25 18 00N	117 24 00E	203.00			X	X	X	X	X	X	X	X		.	.	.	.	
931	JIUXIAN SHAN	25 43 00N	118 06 00E	1651.00			X	X	X	X	X	.	X	X		.	.	.	.	
944	PINGTAN	25 31 00N	119 47 00E	31.00			X	X	X	X	X	.	X	X		.	.	.	.	
965	TAOYUAN	25 03 00N	121 13 00E	48.00			.	.	.	.	.	.	.	.		.	.	.	.	
968	TAIBEI	25 02 00N	121 31 00E	9.00			X	X	X	X	X	X	X	X		RW	.	RW	.	RBCN;RBSN(ST)
974	PENGJIA YU	25 38 00N	122 04 00E	102.00			X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
59007	GUANGNAN	24 04 00N	105 04 00E	1251.00			X	X	X	X	X	.	X	X		.	.	.	.	RBSN(S)
023	HECHI	24 42 00N	108 02 00E	261.00			X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
046	LIUZHOU	24 21 00N	109 24 00E	97.00			X	X	X	X	X	.	X	X		.	.	.	.	
058	MENGSHAN	24 12 00N	110 31 00E	183.1			X	X	X	X	X	.	X	X		.	.	.	.	
072	LIANZHOU	24 48 00N	112 22 00E	132.00			X	X	X	X	X	.	X	X		.	.	.	.	
082	SHAOGUAN	24 40 00N	113 36 00E	122.00			X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
087	FOGANG	23 53 00N	113 31 00E	98.00			X	X	X	X	X	.	X	X		.	.	.	.	
096	LIANPING	24 22 00N	114 29 00E	214.00			X	X	X	X	X	.	X	X		.	.	.	.	
102	XUNWU	24 57 00N	115 39 00E	299.00			X	X	X	X	X	.	X	X		.	.	.	.	
117	MEI XIAN	24 17 00N	116 04 00E	116.9			X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
134	XIAMEN	24 29 00N	118 05 00E	139.00	139.00		X	X	X	X	X	X	X	X		RW	.	RW	.	RBSN(ST)
152	XINZHU	24 48 00N	120 58 00E	34.00			X	X	X	X	X	X	X	X		.	.	.	.	
158	TAIZHONG	24 09 00N	120 41 00E	78.00			X	X	X	X	X	.	X	X		.	.	.	.	
162	YILAN	24 46 00N	121 45 00E	9.00			X	X	X	X	X	X	X	X		.	.	.	.	
209	NAPO	23 18 00N	105 57 00E	794.00			X	X	X	X	X	.	X	X		.	.	.	.	
211	BAISE	23 54 00N	106 36 00E	177.00 1)			X	X	X	X	X	X	X	X		RW	.	RW	.	CLIMAT(C);RBCN;RBSN(ST)
254	GUIPING	23 24 00N	110 05 00E	44.00			X	X	X	X	X	.	X	X		.	.	.	.	
265	WUZHOU	23 29 00N	111 18 00E	120.00			X	X	X	X	X	X	X	X		RW	.	RW	.	RBSN(ST)
278	GAOYAO	23 03 00N	112 28 00E	41.9			X	X	X	X	X	.	X	X	H00-24	.	.	.	.	
280	QINGYUAN	23 42 00N	113 05 00E	82.00	78.00		.	.	.	.	.	.	.	.		RW	.	RW	.	RBSN(T)
287	GUANGZHOU	23 13 00N	113 29 00E	71.5			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C);GSN;RBCN;RBSN(S)
293	HEYUAN	23 48 00N	114 44 00E	61.00			X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
316	SHANTOU	23 24 00N	116 41 00E	3.00			X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);GSN;RBCN;RBSN(S)
	SHANTOU	23 21 00N	116 40 00E		4.00		.	.	.	.	.	.	.	.		RW	.	RW	.	RBSN(T)
345	MAGONG	23 31 00N	119 34 00E	22.00			.	.	.	.	.	.	.	.		.	.	.	.	
348	DONGJI	23 16 00N	119 40 00E	45.00			X	X	X	X	X	.	X	X		.	.	.	.	
353	ALI SHAN	23 31 00N	120 48 00E	2408.00			X	X	X	X	X	.	X	X		.	.	.	.	
358	TAINAN	23 00 00N	120 13 00E	14.00			X	X	X	X	X	.	X	X		.	.	.	.	RBCN;RBSN(S)
362	HUALIAN	24 01 00N	121 37 00E	14.00			X	X	X	X	X	.	X	X		.	.	.	.	
368	XINGANG	23 06 00N	121 22 00E	37.00			X	X	X	X	X	.	X	X		.	.	.	.	
417	LONGZHOU	22 22 00N	106 45 00E	129.00			X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
431	NANNING	22 38 00N	108 13 00E	126.00			X	X	X	X	X	X	X	X		RW	.	RW	.	CLIMAT(C);GSN;RBCN;RBSN(ST)
456	XINYI	22 21 00N	110 56 00E	142.2			X	X	X	X	X	.	X	X	H00-24	.	.	.	.	
493	SHENZHEN	22 33 00N	114 06 00E	63.9			X	X	X	X	X	.	X	X	H00-24	.	.	.	.	
501	SHANWEI	22 47 00N	115 22 00E	17.7			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	RBSN(S)
553	DONGGANG	22 28 00N	120 26 00E	8.00			.	.	.	.	.	.	.	.		.	.	.	.	
554	GAOXIONG	22 37 00N	120 16 00E	33.00			X	X	X	X	X	X	X	X		.	.	.	.	

1) ELEVATION HP=171 FOR UPPER-AIR OBSERVATIONS / ALTITUDE HP=171 POUR LES OBSERVATIONS EN ALTITUDE

CHINA / CHINE

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
59556	DAWU	22 21 00N	120 54 00E	9.00			X	X	X	X	X	.	X	X		.	.	.	.	
559	HENGCHUN	22 00 00N	120 45 00E	24.00			X	X	X	X	X	.	X	X		.	.	.	.	RBSN(S)
562	TAIDONG	22 45 00N	121 09 00E	10.00			X	X	X	X	X	.	X	X		.	.	.	.	
567	LAN YU	22 02 00N	121 33 00E	325.00			X	X	X	X	X	.	X	X		.	.	.	.	
632	QINZHOU	21 57 00N	108 37 00E	6.00			X	X	X	X	X	.	X	X		.	.	.	.	
644	BEIHAI	21 29 00N	109 06 00E	16.00			X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
658	ZHANJIANG	21 09 00N	110 18 00E	50.00			X	X	X	X	X	.	X	X		.	.	.	.	
663	YANGJIANG	21 50 00N	111 58 00E	91.00			X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
673	SHANGCHUAN DAO	21 44 00N	112 46 00E	18.00			X	X	X	X	X	.	X	X		.	.	.	.	
758	HAIKOU	20 00 00N	110 15 00E	64.00			X	X	X	X	X	X	X	X		RW	.	RW	.	CLIMAT(C);GSN;RBCN;RBSN(ST)
792	DONGSHA DAO	20 40 00N	116 43 00E	6.00			X	X	X	X	X	X	X	X		.	.	.	.	RBCN;RBSN(S)
838	DONGFANG	19 06 00N	108 37 00E	8.00			X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
845	DANXIAN	19 31 00N	109 35 00E	169.00			X	X	X	X	X	.	X	X		.	.	.	.	
855	QIONGHAI	19 14 00N	110 28 00E	25.00			X	X	X	X	X	.	X	X		.	.	.	.	
948	SANYA	18 13 00N	109 35 00E	420.00			X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
981	XISHA DAO	16 50 00N	112 20 00E	5.00			X	X	X	X	X	X	X	X		RW	.	RW	.	CLIMAT(C);RBCN;RBSN(ST)
985	SANHU DAO	16 32 00N	111 37 00E	5.00			X	X	X	X	X	.	X	X		.	.	.	.	RBSN(S)
995	YONGSHUJIAO	09 32 00N	112 53 00E		6.00		X	.	X	.	X	.	X	.		.	.	.	.	RBSN(S)
997	NANSHA DAO	10 23 00N	114 22 00E	5.00			X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)

DEMOCRATIC PEOPLE'S REPUBLIC OF KOREA / REPUBLIQUE POPULAIRE DEMOCRATIQUE DE COREE

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
47003	SENBONG	42 19 00N	130 24 00E	3.00	2.00		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
005	SAMJIYON	41 49 00N	128 18 00E	1381.00	1383.00	850 HPA	X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
008	CHONGJIN	41 47 00N	129 49 00E	43.00	42.00		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
014	CHUNGGANG	41 47 00N	126 53 00E	331.00	330.00		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);GSN;RBCN;RBSN(S)
016	HYESAN	41 24 00N	128 10 00E	714.00	715.00		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
020	KANGGYE	40 58 00N	126 36 00E	306.00	305.00		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
022	PUNGSAN	40 49 00N	128 09 00E	1200.00	1224.00	850 HPA	X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
025	KIMCHAEK	40 40 00N	129 12 00E	23.00	19.00		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
028	SUPUNG	40 27 00N	124 56 00E	76.00	74.00		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
031	CHANGJIN	40 22 00N	127 15 00E	1080.00	1091.00	850 HPA	X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
035	SINUIJU	40 06 00N	124 23 00E	7.00	6.00		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
037	KUSONG	39 59 00N	125 15 00E	99.00	101.00		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
039	HUICHON	40 10 00N	126 15 00E	155.00	153.00		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
041	HAMHEUNG	39 56 00N	127 33 00E	22.00	39.00		X	X	X	X	X	X	X	X		RW	.	RW	.	RBSN(S)
046	SINPO	40 02 00N	128 11 00E	19.00	15.00		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
050	ANJU	39 37 00N	125 39 00E	27.00	34.00		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
052	YANGDOK	39 13 00N	126 39 00E	279.00	278.00		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
055	WONSAN	39 11 00N	127 26 00E	36.00	35.00		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
058	PYONGYANG	39 02 00N	125 47 00E	36.00	36.00		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(ST)
060	NAMPO	38 43 00N	125 23 00E	47.00	47.00		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
061	CHANGJON	38 44 00N	128 11 00E	34.00	33.00		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
065	SARIWON	38 31 00N	125 46 00E	52.00	52.00		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
067	SINGYE	38 30 00N	126 32 00E	97.00	101.00		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
068	RYONGYON	38 09 00N	124 53 00E	6.00	5.00		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
069	HAEJU	38 02 00N	125 42 00E	81.00	79.00		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
070	KAESONG	37 58 00N	126 34 00E	70.00	72.00		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
075	PYONGGANG	38 25 00N	127 17 00E	352.00	352.00		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)

HONG KONG, CHINA / HONG-KONG, CHINE

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
45004	KOWLOON	22 18 43N	114 10 22E	66.4	64.8		X	X	X	X	X	X	X	X	H00-24	RW	.	RW	.	AUT;CLIMAT(C);EVAP;GAMMA RAY;GUAN;OZONE;RAD;RADSAMP; RBCN;RBSN(T);SOILTEMP;SUNDUR
	KOWLOON	22 19 38N	114 10 07E		24.00		.	.	.	.	.	.	.	.		.	WP	.	WP	AUT;WP(H00-24)
005	HONG KONG OBSERVATORY	22 18 07N	114 10 27E	40.2	31.7		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	ATMOS;HU/FC;SEISMO;SOILTEMP
007	HONG KONG INTERNATIONAL AIRPORT	22 18 34N	113 55 19E	7.1	5.8		X	X	X	X	X	X	X	X	S00-24	.	.	.	.	A;METAR;RBSN(S);SPECI
009	TAI MO SHAN	22 24 42N	114 07 24E		967.7		.	.	.	.	.	.	.	.		.	.	.	.	AUT;ELEVATION - HEIGHT OF WEATHER RADAR ANTENNA BORESIGHT IN M AMSL;RSD
010	TATE'S CAIRN	22 21 30N	114 13 06E		581.8		.	.	.	.	.	.	.	.		.	.	.	.	ELEVATION - HEIGHT OF WEATHER RADAR ANTENNA BORESIGHT IN M AMSL;M;RSD
031	PING CHAU	22 32 48N	114 25 42E		29.1		X	X	X	X	X	X	X	X	S00-24	.	.	.	.	AUT;GAMMA RAY
032	TA KWU LING	22 31 43N	114 09 24E	14.3	14.7		X	X	X	X	X	X	X	X	S00-24	.	.	.	.	AUT
033	KAT O	22 32 11N	114 18 07E		9.6		X	X	X	X	X	X	X	X	S00-24	.	.	.	.	AUT;GAMMA RAY
034	TAI MEI TUK	22 28 31N	114 14 15E		51.3		X	X	X	X	X	X	X	X	S00-24	.	.	.	.	AUT;GAMMA RAY
035	LAU FAU SHAN	22 28 08N	113 59 01E	35.8	31.4		X	X	X	X	X	X	X	X	S00-24	.	.	.	.	AUT
036	TAP MUN	22 28 17N	114 21 38E		15.1		X	X	X	X	X	X	X	X	S00-24	.	.	.	.	AUT;GAMMA RAY
037	TAI PO	22 26 46N	114 10 44E	16.00	14.7		X	X	X	X	X	X	X	X	S00-24	.	.	.	.	AUT;TIDE
038	TUEN MUN	22 23 10N	113 57 51E		28.5		X	X	X	X	X	X	X	X	S00-24	.	.	.	.	AUT
039	SHA TIN	22 24 09N	114 12 36E	12.9	5.5		X	X	X	X	X	X	X	X	S00-24	.	.	.	.	AUT
040	SAI KUNG	22 22 32N	114 16 28E		3.5		X	X	X	X	X	X	X	X	S00-24	.	.	.	.	AUT
041	JUNK BAY	22 18 57N	114 15 20E		37.9		X	X	X	X	X	X	X	X	S00-24	.	.	.	.	AUT
042	SHA LO WAN	22 17 28N	113 54 25E	52.4	60.7		X	X	X	X	X	X	X	X	S00-24	.	.	.	.	AUT
043	WONG CHUK HANG	22 14 52N	114 10 25E		5.1		X	X	X	X	X	X	X	X	S00-24	.	.	.	.	AUT
044	CHEUNG CHAU	22 12 04N	114 01 36E	79.3	71.9		X	X	X	X	X	X	X	X	S00-24	.	.	.	.	AUT;SEISMO
045	WAGLAN ISLAND	22 10 56N	114 18 12E	60.4	55.8		X	X	X	X	X	X	X	X	S00-24	.	.	.	.	AUT;LH;SEATEMP;TIDE

INDIA (STATIONS NORTH OF LATITUDE 20~N) / INDE (STATIONS AU NORD DE LA LATITUDE 20~N)

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
42026	GULMARG	34 03 00N	74 24 00E	2655.00 #	2652.00 #	700 HPA	.	X	X	.	X	.	.	.		.	.	.	.	M
027	SRINAGAR	34 05 00N	74 50 00E	1587.00 #	1585.00 #	850 HPA	X	X	X	X	X	X	X	X		RW	.	RW	.	CLIMAT(C);GSN;NEPH;RBCN;RBSN(ST);SUNDUR;WT
029	SONAMARG	34 19 00N	75 19 00E		2515.00 #		.	X	.	.	.	.	.	.		.	.	.	.	M;SEASONAL BRIEF WEATHER OBS./STATION SAISONNIERE, OBS. REDUITES (1.V-15.X)
030	DRAS	34 26 00N	75 46 00E		3120.00 #		.	X	.	.	.	.	.	.		.	.	.	.	M
042	SRINAGAR	33 59 00N	74 47 00E	1666.00 #	1664.00 #	850 HPA	X	X	X	.	X	.	X	.	H0030-1130	.	P	.	.	A;M/B
044	QAZI GUND	33 35 00N	75 05 00E	1739.00	1690.00 #		X#	X	X	X	X	.	.	.	H0012*, 0030-1100+	.	.	.	.	OBS. RECORDED ONLY/ENREGISTREES SEULEMENT#;SUMMER/ETE*;WINTER/HIVER+
045	BANIHAL	33 30 00N	75 10 00E	1630.00	1624.00		X#	X	X	X	X	.	.	.	H0012*, 0030-1100+	.	.	.	.	M;M/B(03-15);NEPH;OBS. RECORDED ONLY/ENREGISTREES SEULEMENT#;SUMMER/ETE*;WINTER/HIVER+
056	JAMMU	32 40 00N	74 50 00E	323.00	318.00		X	X	X	X	X	X*	X*	X*		.	.	.	.	OBS. RECORDED ONLY/ENREGISTREES SEULEMENT*
059	DALHOUSIE	32 32 00N	75 58 00E	1959.00	1957.00	850 HPA	.	X	.	.	X	.	.	.		.	.	.	.	M
060	KATHUA	32 20 00N	75 30 00E	381.00	380.00		.	X	.	.	X*	.	.	.		.	.	.	.	OBS. RECORDED ONLY/ENREGISTREES SEULEMENT*
062	DHARMSALA	32 16 00N	76 23 00E	1211.00	1211.00	850 HPA	.	X	X	X	X	.	.	.		.	.	.	.	M
063	KYELONG	32 35 00N	77 04 00E		3166.00		.	X	.	.	X*	.	.	.		.	.	.	.	OBS. RECORDED ONLY/ENREGISTREES SEULEMENT*
065	MANALI	32 16 00N	77 10 00E		2039.00		.	X	.	.	X*	.	.	.		.	.	.	.	OBS. RECORDED ONLY/ENREGISTREES SEULEMENT*
071	AMRITSAR	31 38 00N	74 52 00E	234.00	229.00		X	X	X	X	X	X	X	X	H2330-1230	P (01)	.	P	.	A;CLIMAT(C);M/B;NEPH;RBCN;RBSN(S);SUNDUR
074	KAPURTHALA	31 20 00N	75 20 00E		229.00		.	X	.	.	X*	.	.	.		.	.	.	.	OBS. RECORDED ONLY/ENREGISTREES SEULEMENT*
075	JULLUNDUR	31 28 00N	75 35 00E				.	X	.	.	X*	.	.	.		.	.	.	.	OBS. RECORDED ONLY/ENREGISTREES SEULEMENT*
077	UNA	31 28 00N	76 16 00E	370.00	365.00		.	X	.	.	X	.	.	.		.	.	.	.	
078	MANDI	31 43 00N	76 58 00E	761.00	760.00		.	X	.	.	X	.	.	.		.	.	.	.	
079	SUNDERNAGAR	31 32 00N	76 54 00E	875.00	874.00		X	X	X	X	X	X	X	X		.	.	.	.	
080	BILASPUR	31 15 00N	76 40 00E	596.00	595.00		.	X	.	.	X	.	.	.		.	.	.	.	
081	BHUNTAR	31 50 00N	77 10 00E	1093.00	1084.00		.	X	X*	.	X	.	.	.	H00-06	.	.	.	.	A;OBS. RECORDED ONLY/ENREGISTREES SEULEMENT*
083	SHIMLA	31 06 00N	77 10 00E	2202.00	2270.00	850 HPA	.	X	X	X	X	.	.	.		.	.	.	.	CLIMAT(C);GSN;M;RBCN
096	FEROZEPUR	30 55 00N	74 40 00E	200.00	199.00		.	X	.	.	X	.	.	.		.	.	.	.	PH
097	BHATINDA	30 10 00N	74 35 00E	211.00	207.00		.	X	.	.	X	.	.	.		.	.	.	.	
099	LUDHIANA	30 52 00N	75 56 00E	255.00	255.00		.	X	X	.	X*	.	.	.		.	.	.	.	A;CLIMAT(C);OBS. RECORDED ONLY/ENREGISTREES SEULEMENT*;PH
101	PATIALA	30 20 00N	76 28 00E	252.00	251.00		X	X	X	X	X	X	X	X		RW	.	RW	.	PH;RBSN(ST)
103	AMBALA	30 23 00N	76 46 00E	273.00	273.00		X	X	X	X	X	X	X	X		P	P	P	P	NEPH;PH
104	NAHAN	30 24 00N	76 46 00E	959.00	958.00		.	X	.	.	X	.	.	.		.	.	.	.	OBS. RECORDED ONLY/ENREGISTREES SEULEMENT
105	CHANDIGARH	30 44 00N	76 53 00E	347.00	347.00		.	X	.	.	X	.	.	.		.	.	.	.	
107	DHARMPUR	30 54 00N	77 01 00E		1469.00		.	X (1)	.	.	.	.	.	.		.	.	.	.	M;RAINGAUGE STATION/STATION PLUVIOMETRIQUE
108	UTTARKASHI	30 44 00N	78 27 00E		1200.00		.	X	.	.	X*	.	.	.		.	.	.	.	OBS. RECORDED ONLY/ENREGISTREES SEULEMENT*
110	PAURI	30 09 00N	78 47 00E		1845.00		.	X	.	.	X	.	.	.		.	.	.	.	
111	DEHRADUN	30 19 00N	78 02 00E	683.00	683.00		X	X	X	X	X	X	X	X		P	.	P	.	NEPH;PH;RBSN(S);SEISMO

1) JUNE-SEPT./JUIN-SEPT.

INDIA (STATIONS NORTH OF LATITUDE 20~N) / INDE (STATIONS AU NORD DE LA LATITUDE 20~N)

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
42112	MUSSOORIE	30 27 00N	78 05 00E	2042.00	2006.00	850 HPA	.	X	.	.	X	.	.	.		.	.	.	.	M
114	TEHRI	30 24 00N	78 29 00E	770.00	770.00		.	X	X*	.	X*	.	.	.		.	.	.	.	EVAP;OBS. RECORDED ONLY/ENREGISTREES SEULEMENT*
115	MANA 2	30 47 00N	79 30 00E	3231.00	3230.00		.	X	.	.	X	.	.	.		.	.	.	.	
116	JOSHIMATH	30 33 00N	79 34 00E	1875.00	1875.00		.	X	.	.	X	.	.	.		.	.	.	.	M
117	CHAMOLI	30 24 00N	79 20 00E		1160.00		.	X	.	.	X	.	.	.		.	.	.	.	
121	MUNSYARI	30 07 00N	80 15 00E		2202.00		.	X	.	.	X	.	.	.		.	.	.	.	
122	ANUPGARH	29 10 00N	73 10 00E	154.00	153.00		.	X	.	.	X	.	.	.		.	.	.	.	
123	GANGANAGAR	29 55 00N	73 53 00E	177.00	172.00		X	X	X	X	X	X	X	X		P	.	P	.	PH
131	HISSAR	29 10 00N	75 44 00E	210.00	209.00		X	X	X	X	X	X	X	X		.	.	.	.	PH;RBSN(S)
135	SANGRUR	30 10 00N	75 50 00E		236.00		.	X	.	.	X*	.	.	.		.	.	.	.	OBS. RECORDED ONLY/ENREGISTREES SEULEMENT*
137	KARNAL	29 42 00N	77 02 00E	249.00	248.00		.	X	.	.	X	.	.	.		.	.	.	.	PH
139	MEERUT 1)	29 01 00N	77 43 00E	222.00	222.00		.	.	.	.	.	.	.	.		.	.	.	.	
140	ROORKEE	29 51 00N	77 53 00E	273.00	261.00		.	X	.	.	X	.	.	.		.	.	.	.	PH
143	NAJIBABAD	29 37 00N	78 23 00E	270.00	269.00		.	X	.	.	X	.	.	.		.	.	.	.	PH
146	NAINITAL	29 24 00N	79 28 00E	1953.00	1953.00	850 HPA	.	X	.	.	X*	.	.	.		.	.	.	.	M;OBS. RECORDED ONLY/ENREGISTREES SEULEMENT*
147	MUKTESHWAR KUMAON ..	29 28 00N	79 39 00E	2311.00	2311.00	700 HPA	.	X	X	X	X	.	.	.		.	.	.	.	CLIMAT(C);M;RBCN
148	PANTNAGAR	29 02 00N	79 28 00E		233.00		.	X	X	.	X	.	.	.		.	.	.	.	A
151	DHARCHULA	29 51 00N	80 32 00E	817.00	817.00		.	X	.	.	X	.	.	.		.	.	.	.	
165	BIKANER	28 00 00N	73 18 00E	224.00	223.00		X	X	X	X	X	X	X	X		P	.	P	P	CLIMAT(C);EVAP;GSN;M/B;NEPH;PH;RBCN;RBSN(S)
170	CHURU	28 15 00N	74 55 00E	286.00	290.00		X	X	X	X	X	X	X	X		P	.	P	.	
174	PILANI	28 20 00N	75 35 00E	301.00	300.00		.	X	.	.	X	.	.	.		.	.	.	.	
176	ROHTAK	28 50 00N	76 35 00E	222.00			.	X	.	.	X*	.	.	.		.	.	.	.	OBS. RECORDED ONLY/ENREGISTREES SEULEMENT*
177	NARNAUL	28 00 00N	76 05 00E	308.00	306.00		.	X	.	.	X*	.	.	.		.	.	.	.	OBS. RECORDED ONLY/ENREGISTREES SEULEMENT*
178	GURGAON	28 25 00N	77 00 00E	224.00	223.00		.	X	.	.	X	.	.	.		.	.	.	.	
181	NEW DELHI/PALAM	28 34 00N	77 07 00E	226.00	225.00		X*	X*	X*	X*	X*	X*	X*	X*	S00-24	.	.	.	.	A;M/B;NEPH;OBS. RECORDED ONLY/ENREGISTREES SEULEMENT*
182	NEW DELHI/SAFDARJUNG	28 35 00N	77 12 00E	216.00	211.00		X	X	X	X	X	X	X	X	H00-24	RW	P	RW	P	A;ATMEL;ATMOS;CLIMAT(C);EVAP;GSN;M/B;NEPH;NOCTRA; OZONE;PH;RBCN;RBSN(ST);RSD;SEISMO;SKYRA;SOILTEMP; SOLRA;SUNDUR;TOTRA;WR;WT
183	BULANDSHAHR	28 24 00N	77 52 00E		218.00		.	X	.	.	X*	.	.	.		.	.	.	.	OBS. RECORDED ONLY/ENREGISTREES SEULEMENT*
187	MORADABAD	28 50 00N	78 45 00E	202.00	202.00		.	X	.	.	X*	.	.	.		.	.	.	.	OBS. RECORDED ONLY/ENREGISTREES SEULEMENT*
188	RAMPUR	28 45 00N	79 00 00E		191.00		.	X	.	.	X*	.	.	.		.	.	.	.	OBS. RECORDED ONLY/ENREGISTREES SEULEMENT*
189	BAREILLY	28 22 00N	79 24 00E	169.00	167.00		X	X	X	X	X	X	X	X		P	.	P	.	M/B;NEPH;PH;RBSN(S)
190	PILIBHIT	28 38 00N	79 48 00E	188.00	187.00		.	X	.	.	X*	.	.	.		.	.	.	.	OBS. RECORDED ONLY/ENREGISTREES SEULEMENT*
191	BUDAUN	28 03 00N	79 07 00E				.	X	.	.	X*	.	.	.		.	.	.	.	OBS. RECORDED ONLY/ENREGISTREES SEULEMENT*
206	HALDIA	22 04 00N	88 04 00E	4.72	11.00		X	X	X	X	X	X	X	X		.	.	.	.	
209	TADONG	27 20 00N	85 38 00E	1322.00	1320.00		.	X	X	.	X	.	.	.		.	.	.	.	
216	ALONG	28 10 00N	94 48 00E		1768.00		.	X	.	.	X	.	.	.		.	.	.	.	
220	PASIGHAT	28 06 00N	95 23 00E	157.00	157.00		X	X	X	.	X	.	X	.		.	.	.	.	A
237	PHALODI	27 08 00N	72 22 00E	234.00	233.00		.	X	.	.	X	.	.	.		.	.	.	.	PH
242	NAGAUR	27 10 00N	73 40 00E	298.00	297.00		.	X	.	.	X	.	.	.		.	.	.	.	
249	SIKAR	27 37 00N	75 08 00E	429.00	431.00		.	X	.	.	X	.	.	.		.	.	.	.	
255	ALWAR	27 30 00N	76 35 00E	271.00	270.00		.	X	.	.	X	.	.	.		.	.	.	.	
257	MATHURA	27 30 00N	77 41 00E	172.00	172.00		.	X	.	.	X*	.	.	.		.	.	.	.	OBS. RECORDED ONLY/ENREGISTREES SEULEMENT*

1) STATION TEMPORARILY CLOSED / TEMPORAIREMENT FERMEE

INDIA (STATIONS NORTH OF LATITUDE 20~N) / INDE (STATIONS AU NORD DE LA LATITUDE 20~N)

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
42258	BHARATPUR	27 13 00N	77 30 00E	176.00	175.00		.	X	.	.	X*	.	.	.		.	.	.	.	OBS. RECORDED ONLY/ENREGISTREES SEULEMENT*
260	AGRA	27 09 00N	77 58 00E		168.00		X	X	X	X	X	X	X	X	H00-13	P	.	P	.	A;M/B;RBSN(S)
261	AGRA	27 10 00N	78 02 00E	169.00	168.00		.	X	.	.	X	.	.	.		.	.	.	.	CLIMAT(C)
262	ALIGARH	27 53 00N	78 04 00E	191.00	186.00		.	X	.	.	X	.	.	.		.	.	.	.	
265	MAINPURI	27 14 00N	79 03 00E	157.00	156.00		.	X	.	.	X	.	.	.		.	.	.	.	
266	SHAHJAHANPUR	27 53 00N	79 54 00E	155.00	155.00		.	X	.	.	X	.	.	.		.	.	.	.	
270	KHERI	27 54 00N	80 48 00E	147.00	145.00		.	X	.	.	X	.	.	.		.	.	.	.	PH
271	HARDOI	27 23 00N	80 10 00E	142.00	141.00		.	X	.	.	X	.	.	.		.	.	.	.	PH
273	BAHRAICH	27 34 00N	81 36 00E	124.00	123.00		X	X	X	X	X	X	X	X		P	P	P	.	
274	GONDA	27 08 00N	81 58 00E	110.00	108.00		.	X	.	.	X	.	.	.		.	.	.	.	PH
279	BASTI	26 48 00N	82 44 00E	89.8	89.00		.	X	.	.	X	.	.	.		.	.	.	.	
282	NAUTANWA	27 26 00N	83 25 00E	99.4	98.00		.	X	.	.	X	.	.	.		.	.	.	.	PH
295	DARJEELING	27 03 00N	88 16 00E	2134.00	2128.00	850 HPA	.	X	.	.	X	.	.	.		.	.	.	.	CLIMAT(C);GSN;M;RBCN
296	KALIMPONG	27 04 00N	88 28 00E	1209.00	1209.00	850 HPA	.	X	.	.	X	.	.	.		.	.	.	.	M
299	GANGTOK	27 20 00N	88 37 00E		1756.00		X	X	X	X	X	X	X	X		P	.	P	.	
305	BOMDILA	27 25 00N	92 51 00E		2484.00		.	X	.	.	X	.	.	.		.	.	.	.	
309	NORTH LAKHIMPUR	27 14 00N	94 07 00E	101.00	101.00		X	X	X	X	X	X	X	X	S0500-0930	.	.	.	.	A;M/B;RBSN(S)
311	SIBSAGAR	26 59 00N	94 38 00E	96.6	95.00		.	X	.	.	X	.	.	.		.	.	.	.	
312	ZIRO	27 55 00N	94 48 00E		1476.00		.	X	.	.	X	.	.	.		.	.	.	.	
314	DIBRUGARH /MOHANBARI	27 29 00N	95 01 00E	111.00	110.00		X	X	X	X	X	X	X	X	H1330-2230; S2330-1230	RW	P	RW	P	A;CLIMAT(C);EVAP;M/B;NEPH;RBCN;RBSN(ST);RSD
316	DIGBOI	27 23 00N	95 37 00E	152.00	143.00		.	X	.	.	X	.	.	.		.	.	.	.	
328	JAISALMER	26 54 00N	70 55 00E	257.00	231.00		X	X	X	X	X	X	X	X		P	.	P	.	RBSN(S)
339	JODHPUR	26 18 00N	73 01 00E	221.00	217.00		X	X	X	X	X	X	X	X	H00-24	RW	P	RW	P	A;CLIMAT(C);EVAP;M/B;NEPH;NOCTRA;PH;RBCN;RBSN(ST); SUNDUR;TOTRA;WT
343	AJMER	26 27 00N	74 37 00E	490.00	486.00		X	X	X	X	X	X	X	X		.	.	.	.	PH
348	JAIPUR / SANGANER ..	26 49 00N	75 48 00E	390.00	383.00		X	X	X	X	X	X	X	X	H0030-1630	P	RW	RW	P	A;M/B;NEPH;PH;RBSN(S);SUNDUR
349	TONK	26 10 00N	75 45 00E	272.00	271.00		.	X	.	.	X	.	.	.		.	.	.	.	
353	SUPAUL	26 08 00N	86 35 00E	49.6	49.6		.	X	.	.	X	.	.	.		.	.	.	.	
354	DHOLPUR	26 40 00N	77 50 00E	176.00	175.00		.	X	.	.	X	.	.	.		.	.	.	.	EVAP
358	BHIND	26 34 00N	78 48 00E	168.00	168.00		.	X	.	.	X	.	.	.		.	.	.	.	
361	GWALIOR	26 14 00N	78 15 00E	207.00	205.00		X	X	X	X	X	X	X	X		RW	P	RW	P	AGRIMET;M/B;NEPH;PH;RBSN(ST)
364	ETAWAH	26 27 00N	79 01 00E	151.00	151.00		.	X	.	.	X	.	.	.		.	.	.	.	
366	KANPUR	26 26 00N	80 22 00E	126.00	125.00		.	X	.	.	X	.	.	.		.	.	.	.	A
367	KANPUR/CHAKERI	26 24 00N	80 24 00E	126.00	123.00		X	X	X	.	X	.	X	.	H00-13	P	.	.	.	A;M/B
368	LUCKNOW	26 52 00N	80 56 00E	111.00	111.00		.	X	.	.	X	.	.	.		.	.	.	.	
369	LUCKNOW/AMAUSI	26 45 00N	80 53 00E	124.00	122.00		X	X	X	X	X	X	X	X	S00-24	RW	P	RW	P	A;EVAP;M/B;NEPH;PH;RBSN(ST);SUNDUR
372	FURSATGANJ	26 15 00N	81 22 00E	116.00	107.00		.	X	.	.	X	.	.	.		.	.	.	.	
374	FAIZABAD	26 45 00N	82 05 00E	107.00	101.00		.	X	.	.	X	.	.	.		.	.	.	.	
375	SULTANPUR	26 15 00N	82 00 00E	96.8	96.00		X	X	X	X	X	.	.	.		.	.	.	.	
379	GORAKHPUR	26 45 00N	83 22 00E	77.4	78.3		X	X	X	X	X	X	X	X		RW	P	RW	P	M/B;NEPH;PH;RBCN;RBSN(ST)
381	AZAMGARH	26 03 00N	83 13 00E	77.7	76.5		.	X	.	.	X	.	.	.		.	.	.	.	

INDIA (STATIONS NORTH OF LATITUDE 20~N) / INDE (STATIONS AU NORD DE LA LATITUDE 20~N)

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
42382	RAXAUL 1)	26 59 00N	84 51 00E	79.1	83.00		.	.	.	.	.	.	.	.		.	.	.	.	
383	MOTIHARI	26 40 00N	84 55 00E	66.5	66.5		.	X	.	.	X	.	.	.		.	.	.	.	
387	MUZAFFARPUR	26 07 00N	85 24 00E	53.4	53.00		.	X	.	.	X	.	.	.		.	.	.	.	SEASONAL BRIEF WEATHER OBS./STATION SAISONNIERE,OBS. REDUITES (1.VI-15.X & RAINY DAYS/& JOURS DE PLUIE)
390	MUZAFFARPUR AERODROME	26 07 00N	85 19 00E	57.8	53.00		X	X	X	X	X	.	.	.	H00-12	.	.	.	.	A
391	DARBHANGA	26 10 00N	85 54 00E	49.9	49.1		.	X	.	.	X	.	.	.		.	.	.	.	CLIMAT(C)
393	SUPAUL	26 08 00N	86 35 00E	49.6			.	X	.	.	X*	.	.	.		.	.	.	.	OBS. RECORDED ONLY/ENREGISTREES SEULEMENT*
395	FORBESGANJ	26 18 00N	87 16 00E	60.7	60.7		.	X	X	.	X	.	.	.		.	.	.	.	
397	SILIGURI	26 40 00N	88 22 00E	123.00			.	.	.	.	.	.	.	.		RW	P	RW	.	RBSN(T)
398	SILIGURI	26 38 00N	88 19 00E	131.00	126.00		X	X	X	X	X	X	X	X		.	.	.	.	A;M/B;NEPH;RBSN(S)
399	JALPAIGURI	26 32 00N	88 43 00E	81.3	83.00		.	X	.	.	X	.	.	.		.	.	.	.	
403	COOCH BEHAR	26 20 00N	89 28 00E	42.7	43.00		.	X	X*	.	X	.	.	.	H00-12	.	.	.	.	A;OBS. RECORDED ONLY/ENREGISTREES SEULEMENT*
404	DHUBRI	26 01 00N	89 59 00E	35.1	35.00		X	X	X	X	X	.	.	.		.	.	.	.	CLIMAT(C);RBCN
407	GOALPARA 1)	26 11 00N	90 38 00E	38.1	38.00		.	.	.	.	.	.	.	.		.	.	.	.	
408	RANGIA	26 26 00N	91 37 00E	57.6	60.00		.	X	.	.	X	.	.	.		.	.	.	.	
409	TANGLA	26 39 00N	91 55 00E	77.7	65.00		.	X	.	.	X	.	.	.		.	.	.	.	
410	GUWAHATI	26 06 00N	91 35 00E	72.1	54.00		X	X	X	X	X	X	X	X	H0430*, 1230-2230*; S2330-0330, 0530-1130	RW	P	RW	P	A;CLIMAT(C);EVAP;GSN;M/B;NEPH;OBS. RECORDED ONLY/ ENREGISTREES SEULEMENT*;RBCN;RBSN(ST);RSD;SUNDUR;WR; WT
413	MAJBAT	26 45 00N	92 21 00E	120.00	120.00		.	X	.	.	X	.	.	.		.	.	.	.	
414	CHAPARMUKH	26 12 00N	92 31 00E	65.5	66.00		.	X	.	.	X	.	.	.		.	.	.	.	
415	TEZPUR	26 37 00N	92 47 00E	91.00	79.00		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
416	TEZPUR/BINDUKURI ...	26 43 00N	92 48 00E		71.00		X	X	X	.	X	.	X	.	H0030-2330	P	.	P	.	A
419	GOHPUR	26 50 00N	93 35 00E	82.8	81.2		.	X	.	.	X	.	.	.		.	.	.	.	
420	GOLAGHAT	26 31 00N	93 59 00E	71.6	95.00		.	X	.	.	X	.	.	.		.	.	.	.	
423	PET JORHAT	26 04 00N	90 10 00E		880.00		.	X	.	.	X	.	.	.		.	.	.	.	
426	TUENSANG	26 16 00N	94 49 00E		1608.00		.	X	.	.	X*	.	.	.		.	.	.	.	OBS. RECORDED ONLY/ENREGISTREES SEULEMENT*
435	BARMER	25 45 00N	71 23 00E	193.00	193.00		X	X	X	X	X	X	X	X		P	.	P	.	M/B;NEPH;PH
439	JALORE	25 21 00N	72 37 00E	168.00	167.00		.	X	.	.	X*	.	.	.		.	.	.	.	OBS. RECORDED ONLY/ENREGISTREES SEULEMENT*
441	ERINPURA /JAWAI DAM SITE	25 05 00N	73 05 00E	295.00	294.00		.	X	.	.	X	.	.	.		.	.	.	.	EVAP;PH
447	BHILWARA	25 21 00N	74 38 00E	425.00	421.00		.	X	.	.	X	.	.	.		.	.	.	.	
450	BUNDI	25 27 00N	75 38 00E	267.00	266.00		.	X	.	.	X*	.	.	.		.	.	.	.	OBS. RECORDED ONLY/ENREGISTREES SEULEMENT*
452	KOTA AERODROME	25 09 00N	75 51 00E	279.00	273.00		X	X	X	X	X	X	X	X		P	.	P	.	A;CLIMAT(C);M/B;RBCN;RBSN(S)
453	SAWAI MADHOPUR	25 59 00N	76 22 00E	264.00			.	X	.	.	X*	.	.	.		.	.	.	.	OBS. RECORDED ONLY/ENREGISTREES SEULEMENT*
456	SHEOPUR	25 40 00N	76 41 00E	235.00	234.00		.	X	.	.	X	.	.	.		.	.	.	.	PH
459	SHIVPURI	25 20 00N	77 39 00E	464.00	463.00		.	X	.	.	X	.	.	.		.	.	.	.	

1) STATION TEMPORARILY CLOSED / TEMPORAIREMENT FERMEE

INDIA (STATIONS NORTH OF LATITUDE 20~N) / INDE (STATIONS AU NORD DE LA LATITUDE 20~N)

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
42460	DATIA	25 40 00N	78 28 00E	229.00	227.00		.	X	.	.	X*	.	.	.		.	.	.	.	OBS. RECORDED ONLY/ENREGISTREES SEULEMENT*
463	JHANSI	25 27 00N	78 37 00E	262.00	258.00		.	X	X	X	X	.	.	.		.	.	.	.	PH
467	NOWGONG	25 04 00N	79 27 00E	229.00	226.00		.	X	.	.	X	.	.	.		.	.	.	.	PH
468	ORAI	25 59 00N	79 30 00E	145.00	140.00		.	X	.	.	X	.	.	.		.	.	.	.	PH
469	HAMIRPUR	25 57 00N	80 09 00E	109.00	109.00		.	X	.	.	X	.	.	.		.	.	.	.	
471	FATEHPUR	25 56 00N	80 50 00E	114.00	114.00		.	X	.	.	X	.	.	.		.	.	.	.	PH
472	PRATAPGARH	25 54 00N	81 57 00E		99.00		.	X	.	.	X*	.	.	.		.	.	.	.	OBS. RECORDED ONLY/ENREGISTREES SEULEMENT*
473	BANDA	25 28 00N	80 22 00E	121.00	120.00		.	X	.	.	X	.	.	.		.	.	.	.	PH
475	ALLAHABAD/BAMHRAULI	25 27 00N	81 44 00E	97.8	97.00		X	X	X	X	X	X	X	X	H2330-1530	P	P	P	P	A;CLIMAT(C);EVAP;M/B;NEPH;PH;RBCN;RBSN(S);SUNDUR
477	JAUNPUR	25 45 00N	82 41 00E		80.00		.	X	.	.	X*	.	.	.		.	.	.	.	OBS. RECORDED ONLY/ENREGISTREES SEULEMENT*
479	VARANASI/BABATPUR ..	25 27 00N	82 52 00E	89.00	81.00		X	X	X	.	X	X	X	.	H2330-1530	.	.	.	.	A;M/B;NEPH;PH
482	GHAZIPUR	25 24 00N	83 33 00E	67.1	66.5		.	X	.	.	X	.	.	.		.	.	.	.	
483	VARANASI	25 18 00N	83 01 00E	89.6	88.00		.	X	.	.	X	.	.	.		.	.	.	.	
484	BALLIA	25 45 00N	84 10 00E	63.2	62.1		.	X	.	.	X	.	.	.		.	.	.	.	
487	ARRAH	25 34 00N	84 40 00E	58.9	57.9		.	X	.	.	X	.	.	.		.	.	.	.	SEASONAL BRIEF WEATHER OBS./STATION SAISONNIERE,OBS. REDUITES (1.VI-15.X & RAINY DAYS/& JOURS DE PLUIE)
488	CHAPRA	25 47 00N	84 44 00E	58.00	57.00		.	X	.	.	X	.	.	X		.	.	.	.	
492	PATNA	25 36 00N	85 10 00E	57.00	51.00		X	X	X	X	X	X	X	X	S00-13	RW	P 1)	RW	.	A;M/B;NEPH;RBSN(ST)
498	BHAGALPUR	25 14 00N	86 57 00E	44.00	44.00		X	X*	X	X	X*	X	X	X		P	P 1)	P	.	NEPH;OBS. RECORDED ONLY/ENREGISTREES SEULEMENT*
499	SABAUR	25 14 00N	87 04 00E	37.2	37.00		.	X	.	.	X	.	.	.		.	.	.	.	EVAP
500	PURNEA	25 16 00N	87 28 00E	37.8	37.8		X	X	X	X	X	.	.	.		.	.	.	.	
503	MALDA	25 02 00N	88 08 00E	31.4	31.00		X*	X	X	X	X	X*	X*	X*		.	.	.	.	OBS. RECORDED ONLY/ENREGISTREES SEULEMENT*
506	BALURGHAT	25 13 00N	88 47 00E	25.6	25.00		.	X	.	.	X	.	.	.		.	.	.	.	
511	TURA	25 31 00N	90 14 00E	370.00	370.00		.	X	.	.	X	.	.	.		.	.	.	.	
512	BARAPANI	25 42 00N	91 58 00E	894.00	893.00		.	X	.	.	X	.	.	.		.	.	.	.	
515	CHERRAPUNJI	25 15 00N	91 44 00E	1300.00	1313.00	850 HPA	X*	X	X	.	X	.	X*	.		.	.	.	.	CLIMAT(C);GSN;M;OBS. RECORDED ONLY/ENREGISTREES SEULEMENT*;RBCN
516	SHILLONG	25 34 00N	91 53 00E	1600.00	1598.00	850 HPA	.	X	.	.	X	.	.	.		.	.	.	.	EVAP;M;SEISMO;SUNDUR
522	HAFLONG	25 10 00N	93 01 00E	681.00	682.00		.	X	.	.	X	.	.	.		.	.	.	.	
523	LUMDING	25 45 00N	93 11 00E	149.00	149.00		.	X	.	.	X	.	.	.		.	.	.	.	
527	KOHIMA	25 38 00N	94 10 00E	1417.00	1406.00	850 HPA	.	X	.	.	X	.	.	.		.	.	.	.	M
539	DEESA	24 12 00N	72 12 00E	136.00	135.00		.	X	X*	.	X	.	.	.		P	.	P	.	CLIMAT(C);EVAP;GSN;OBS. RECORDED ONLY/ENREGISTREES SEULEMENT*;PH;RAD;RBCN;SOILTEMP
540	MOUNT ABU	24 36 00N	72 43 00E	1171.00	1196.00	850 HPA	.	X	.	.	X	.	.	.		.	.	.	.	M
542	UDAIPUR DABOK	24 37 00N	73 53 00E	514.00	509.00		X	X	X	X	X	X	X	X	H0015-0615, 0815-1415	P	.	P	P	A;M/B;NEPH
543	UDAIPUR	24 35 00N	73 42 00E	586.00			.	X	.	.	X*	.	.	.		.	.	.	.	OBS. RECORDED ONLY/ENREGISTREES SEULEMENT*;PH

1) MARCH-JUNE ONLY / MARS-JUIN SEULEMENT

INDIA (STATIONS NORTH OF LATITUDE 20~N) / INDE (STATIONS AU NORD DE LA LATITUDE 20~N)

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
42546	CHITTORGARH	24 53 00N	74 38 00E	404.00	403.00		.	X	.	.	X*	.	.	.		.	.	.	.	OBS. RECORDED ONLY/ENREGISTREES SEULEMENT*
547	NIMACH	24 28 00N	74 54 00E	496.00	494.00		.	X	.	.	X	.	.	.		.	.	.	.	PH
552	CHAMBAL/RAWAT BHATA	24 55 00N	75 35 00E	364.00	350.00		.	X	.	.	X*	.	.	.		.	.	.	.	OBS. RECORDED ONLY/ENREGISTREES SEULEMENT*
555	JHALAWAR	24 32 00N	76 10 00E	321.00	320.00		.	X	.	.	X	.	.	.		.	.	.	.	
557	RAJGARH	24 00 00N	76 43 00E	382.00	380.00		.	X	.	.	X	.	.	.		.	.	.	.	
559	GUNA	24 39 00N	77 19 00E	481.00	480.00		X	X	X	X	X	X	X	X		.	.	.	.	PH;RBSN(S)
562	TIKAMGARH	24 46 00N	78 50 00E	330.00	344.00		.	X	.	.	X*	.	.	.		.	.	.	.	OBS. RECORDED ONLY/ENREGISTREES SEULEMENT*
567	KHAJURAHO	24 59 00N	79 55 00E	221.00	217.00		.	X	X	X	X	.	.	.		.	.	.	.	A
570	PANNA	24 43 00N	80 10 00E	354.00	350.00		.	X	.	.	X*	.	.	.		.	.	.	.	OBS. RECORDED ONLY/ENREGISTREES SEULEMENT*
571	SATNA	24 34 00N	80 50 00E	316.00	317.00		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
574	REWA	24 32 00N	81 18 00E	299.00	298.00		.	X	.	.	X	.	.	.		.	.	.	.	
577	SIDHI	24 25 00N	81 52 00E	266.00	270.00		.	X	.	.	X	.	.	.		.	.	.	.	
587	DALTONGANJ	24 03 00N	84 04 00E	221.00	221.00		X*	X	X	X	X	X*	X	X		.	.	.	.	CLIMAT(C);GSN;OBS. RECORDED ONLY/ENREGISTREES SEULEMENT*;RBCN;RBSN(S)
588	DEHRI	24 55 00N	84 11 00E	107.00	107.00		.	X	.	.	X	.	.	.		.	.	.	.	
591	GAYA	24 45 00N	84 57 00E	116.00	116.00		X	X	X	X	X	X	X	X	H00-24	P	P 1)	P	P	A;EVAP;M/B;NEPH;RBSN(SP)
595	JAMUI 2)	24 56 00N	86 18 00E	82.3	81.3		.	.	.	.	.	.	.	.		.	.	.	.	
599	DUMKA	24 16 00N	87 15 00E	149.00	149.00		.	X	.	.	X	.	.	.		.	.	.	.	CLIMAT(C)
603	BERHAMPORE	24 08 00N	88 16 00E	18.9	19.00		.	X	.	.	X	.	.	.		.	.	.	.	
618	KAILASHAHAR	24 19 00N	92 00 00E	30.00	30.00		X*	X	X*	.	X	.	.	.	H03-06, H00-02* ,07-12*	.	.	.	.	A;M/B;OBS. RECORDED ONLY/ENREGISTREES SEULEMENT*
619	SILCHAR	24 45 00N	92 48 00E	21.3	20.00		X	X	X	X	X	X	.	.		.	.	.	.	CLIMAT(C);RBCN
623	IMPHAL/TULIHAL	24 46 00N	93 54 00E	774.00	781.00		X	X	X	X	X	X	X	X	H01-09, 00*,10-12*	P	P	P	P	A;EVAP;OBS. RECORDED ONLY/ENREGISTREES SEULEMENT*; RBSN(SP)
631	NALIYA	23 15 00N	68 51 00E	24.6	20.00		X	X	X	X	X	X	X	X		.	.	.	.	
634	BHUJ-RUDRAMATA	23 15 00N	69 48 00E	117.00	78.00		X	X	X	X	X	X	X	X	H00-24	P	.	P	P	A;M/B;NEPH;RBSN(SP);SUNDUR
638	KANDLA AERODROME ...	23 09 00N	70 07 00E	32.8	29.00		.	X*	X*	.	X*	.	.	.	H A/R	.	.	.	.	A;OBS. RECORDED ONLY/ENREGISTREES SEULEMENT*
639	NEW KANDLA	23 00 00N	70 13 00E	22.5	10.00		.	X	.	.	X	.	.	.		.	.	.	.	
643	RADHANPUR	23 50 00N	71 36 00E	29.1	28.00		.	X	.	.	X	.	.	.		.	.	.	.	
647	AHMADABAD	23 04 00N	72 38 00E	56.4	55.00		X	X	X	X	X	X	X	X	S00-24	RW	P	RW	P	A;CLIMAT(C);EVAP;M/B;NEPH;NOCTRA;PH;RBCN;RBSN(ST); SUNDUR;TOTRA;WT
651	IDAR	23 50 00N	73 02 00E	219.00	217.00		.	X	.	.	X	.	.	.		.	.	.	.	PH
652	DUNGARPUR	23 50 00N	73 40 00E	291.00	291.00		.	X	.	.	X*	.	.	.		.	.	.	.	OBS. RECORDED ONLY/ENREGISTREES SEULEMENT*
654	GANDHINAGAR	23 14 00N	72 43 00E	82.4			.	X	.	.	X*	.	.	.		.	.	.	.	OBS. RECORDED ONLY/ENREGISTREES SEULEMENT*
655	BANSWARA	23 33 00N	74 27 00E	220.00	219.00		.	X	.	.	X	.	.	.		.	.	.	.	EVAP
661	RATLAM	23 19 00N	75 03 00E	485.00	485.00		.	X	.	.	X	.	.	.		.	.	.	.	
662	UJJAIN	23 11 00N	75 47 00E	498.00	488.00		.	X	.	.	X	.	.	.		.	.	.	.	
665	SHAJAPUR	23 26 00N	76 19 00E	446.00	444.00		.	X	.	.	X	.	.	.		.	.	.	.	
667	BHOPAL/BAIRAGHAR ...	23 17 00N	77 21 00E	521.00	522.00		X	X	X	X	X	X	X	X	H00-24	RW	P	RW	P	A;M/B;NEPH;PH;RBSN(ST);SUNDUR

1) MARCH-JUNE ONLY / MARS-JUIN SEULEMENT
2) STATION TEMPORARILY CLOSED / TEMPORAIREMENT FERMEE

INDIA (STATIONS NORTH OF LATITUDE 20~N) / INDE (STATIONS AU NORD DE LA LATITUDE 20~N)

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
42669	VIDISHA	23 32 00N	77 49 00E	430.00	425.00		.	X	.	.	X*	.	.	.		.	.	.	.	OBS. RECORDED ONLY/ENREGISTREES SEULEMENT*
671	SAGAR	23 51 00N	78 45 00E	555.00	550.00		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);GSN;PH;RBCN
672	RAISEN	23 19 00N	77 50 00E	440.00	452.00		.	X	.	.	X*	.	.	.		.	.	.	.	OBS. RECORDED ONLY/ENREGISTREES SEULEMENT*
674	DAMOH	23 50 00N	79 27 00E	371.00	370.00		.	X	.	.	X*	.	.	.		.	.	.	.	OBS. RECORDED ONLY/ENREGISTREES SEULEMENT*
675	JABALPUR	23 12 00N	79 57 00E	398.00	397.00		X	X	X	X	X	X	X	X	H0030-1230	P	.	P	P	EVAP;M/B;NEPH;PH;RBSN(SP);SUNDUR
679	UMARIA	23 32 00N	80 53 00E	459.00	458.00		.	X	.	.	X	.	.	.		.	.	.	.	PH
693	AMBIKAPUR	23 10 00N	83 15 00E	611.00	596.00		X	X	X	X	X	.	.	.		.	.	.	.	EVAP;PH
699	HAZARIBAGH	23 59 00N	85 22 00E	611.00	611.00		.	X	.	.	X	.	.	X		.	.	.	.	
701	M.O. RANCHI	23 19 00N	85 19 00E	646.00	646.00		X	X	X	X	X	X	X	X		RW	P	RW	.	A;RBSN(ST)
703	DHANBAD	23 47 00N	86 26 00E	258.00	256.00		.	X	.	.	X	.	.	.		.	.	.	.	
705	PURULIA	23 20 00N	86 25 00E	255.00	255.00		.	X	.	.	X	.	.	.		.	.	.	.	
706	BANKURA	23 23 00N	87 05 00E	98.6	100.00		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
708	SHANTI NIKETAN	23 39 00N	87 42 00E	58.9	59.00		.	X	X	X*	X	.	.	.		.	.	.	.	ATMOS;OBS. RECORDED ONLY/ENREGISTREES SEULEMENT*
709	BURDWAN 1)	23 13 00N	87 53 00E	24.1	32.00		X*	X	X*	X*	X	X*	X*	X*		.	.	.	.	OBS. RECORDED ONLY/ENREGISTREES SEULEMENT*
711	KRISHNANAGAR	23 24 00N	88 31 00E	15.4	15.00		.	X	.	.	X	.	.	.		.	.	.	.	
714	BAGATI	22 59 00N	88 22 00E	11.6	12.00		.	X	.	.	X*	.	.	.		.	.	.	.	OBS. RECORDED ONLY/ENREGISTREES SEULEMENT*
715	MALANJKHAND	22 00 00N	80 42 00E	578.00	580.00		.	X	.	.	X*	.	.	.		.	.	.	.	OBS. RECORDED ONLY/ENREGISTREES SEULEMENT*
724	AGARTALA	23 53 00N	91 15 00E	38.5	16.00		X	X	X	X	X	X	X	X	H14-22*;S2330-1330	RW	P	RW	P	A;EVAP;M/B;NEPH;OBS. RECORDED ONLY/ENREGISTREES SEULEMENT*;RBSN(ST);RSD;SUNDUR;WR
726	LENGPUI	23 50 00N	92 37 00E	291.00	429.00		.	X	X	X	X	.	.	.		.	.	.	.	
727	AIJAL	23 44 00N	92 45 00E	951.00	950.00	850 HPA	.	X	.	.	X	.	.	.		.	.	.	.	M
729	MANDVI 1)	22 49 00N	69 16 00E	9.57	3.00		.	.	.	.	.	.	.	.		.	.	.	.	C;SEA
730	OKHA	22 29 00N	69 07 00E	6.98	5.00		X	X	X	X	X	X	X	X	H0030-2330	.	.	.	.	C;EVAP;NEPH;SEA;SUNDUR
731	DWARKA	22 22 00N	69 05 00E	11.3	10.00		X	X	X	X	X	X	X	X		.	.	.	.	C;CLIMAT(C);GSN;RBCN;SEA
734	JAMNAGAR	22 27 00N	70 05 00E	20.00	14.00		X	X	X	.	X	.	X	.	H1830-2330;S0000-1830	P	.	P	.	A;M/B;RBSN(P)
737	RAJKOT	22 18 00N	70 47 00E	138.00	134.00		X	X	X	X	X	X	X	X	H A/R	.	.	.	.	A;M/B;NEPH;RBSN(S)
740	SURENDRANAGAR	22 44 00N	71 36 00E	74.4	72.00		.	X	.	.	X	.	.	.		.	.	.	.	PH
744	VALLABH VIDYANAGAR .	22 34 00N	72 56 00E	43.00	41.00		.	X	.	.	X	.	.	.		.	.	.	.	
748	BARODA AERODROME ...	22 20 00N	73 16 00E	52.00	37.00		X	X	X	X	X	X	X	X	H A/R	.	.	.	.	A;M/B
751	DOHAD	22 50 00N	74 16 00E	333.00	332.00		.	X	.	.	X	.	.	.		.	.	.	.	
752	DHAR	22 36 00N	75 18 00E	583.00	581.00		.	X	.	.	X	.	.	.		.	.	.	.	
753	ALIRAJPUR	22 17 00N	74 24 00E	293.00	288.00		.	X	.	.	X	.	.	.		.	.	.	.	
754	INDORE	22 43 00N	75 48 00E	567.00	561.00		X	X	X	X	X	X	X	X	H05-19	.	.	.	.	A;CLIMAT(C);M/B;NEPH;PH;RBCN;RBSN(S);SUNDUR
759	KANNOD	22 40 00N	76 44 00E	353.00	351.00		.	X	.	.	X*	.	.	.		.	.	.	.	OBS. RECORDED ONLY/ENREGISTREES SEULEMENT*
763	HOSHANGABAD	22 46 00N	77 46 00E	302.00	300.00		.	X	X	X	X	.	.	.		.	.	.	.	PH
767	PACHMARHI	22 28 00N	78 26 00E	1062.00	1062.00	850 HPA	.	X	.	.	X	.	.	.		.	.	.	.	
768	CHHINDWARA	22 06 00N	79 00 00E	685.00	676.00		.	X	.	.	X	.	.	.		.	.	.	.	

1) STATION TEMPORARILY CLOSED / TEMPORAIREMENT FERMEE

INDIA (STATIONS NORTH OF LATITUDE 20~N) / INDE (STATIONS AU NORD DE LA LATITUDE 20~N)

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
42770	NARSINGHPUR	22 57 00N	79 11 00E	356.00	354.00		.	X	.	.	X	.	.	.		.	.	.	.	
771	SEONI	22 05 00N	79 33 00E	619.00	617.00		.	X	.	.	X	.	.	.		.	.	.	.	
776	MANDLA	22 35 00N	80 22 00E	443.00	442.00		.	X	.	.	X	.	.	.		.	.	.	.	PH
779	PENDRA ROAD	22 46 00N	81 54 00E	625.00	624.00	1000 HPA	X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);EVAP;GSN;RBCN;RBSN(S)
782	BILASPUR	22 06 00N	82 10 00E	275.00			.	X	.	.	X	.	.	.		.	.	.	.	
783	CHAMPA	22 02 00N	82 42 00E	245.00	270.00		.	X	.	.	X	.	.	.		.	.	.	.	PH
790	JASHPURNAGAR	22 53 00N	84 08 00E	771.00	769.00		.	X	.	.	X	.	.	.		.	.	.	.	
792	SUNDARGARH	22 07 00N	84 02 00E	241.00	240.00		.	X	.	.	X	.	.	.		.	.	.	.	
793	ROURKELA	22 13 00N	84 53 00E	196.00			.	X	.	.	X	.	.	.		.	.	.	.	
795	CHAIBASA	22 33 00N	85 49 00E	226.00	226.00		.	X	.	.	X	.	.	.		.	.	.	.	
798	JAMSHEDPUR	22 49 00N	86 11 00E	143.00	142.00		X	X	X	X	X	X	X	X	S2330-0200; H03-12	P	P 1)	P	P	A;EVAP;NEPH;RBCN;RBSN(S)
799	JAMSHEDPUR	22 49 00N	86 11 00E	129.00	129.00		.	X	.	.	X	.	.	.		.	.	.	.	
803	MIDNAPORE	22 25 00N	87 19 00E	45.4	45.00		.	X	.	.	X	.	.	.		.	.	.	.	
805	ULUBERIA	22 30 00N	87 57 00E	5.03	5.03		.	X	.	.	X*	.	.	.		.	.	.	.	OBS. RECORDED ONLY/ENREGISTREES SEULEMENT*
807	KOLKATA/ALIPORE	22 32 00N	88 20 00E	6.4	6.00		X	X	X	X	X	X	X	X		.	.	.	.	ATMEL;CLIMAT(C);HU/FC;NEPH;RBCN;SEISMO;SOILTEMP; SUNDUR;TIDE
809	KOLKATA/DUM DUM	22 39 00N	88 27 00E	6.1	6.00		X	X	X	X	X	X	X	X	S00-24	RW	P	RW	P	A;EVAP;M/B;NEPH;NOCTRA;RBSN(ST);RSD;SKYRA;SUNDUR; TOTRA;WR;WT
810	BASIRHAT	22 39 00N	88 52 00E	5.5	4.00		.	X	X	X	X	.	.	.		.	.	.	.	
811	DIAMOND HARBOUR	22 11 00N	88 12 00E	7.00			X	X	X	X	X	X	X*	X*		.	.	.	.	OBS. RECORDED ONLY/ENREGISTREES SEULEMENT*
812	CANNING	22 15 00N	88 40 00E	4.1	4.00		.	X	.	.	X	.	.	.		.	.	.	.	
830	PORBANDAR	21 39 00N	69 40 00E	7.00	5.00		X	X	X	X	X	X	X	X	H A/R	.	.	.	.	A
832	KESHOD	21 19 00N	70 19 00E	51.3	50.00		.	X*	X*	.	X*	.	.	.	H A/R	.	.	.	.	A;OBS. RECORDED ONLY/ENREGISTREES SEULEMENT*
834	AMRELI	21 36 00N	71 13 00E	115.00			.	X	.	.	X*	.	.	.		.	.	.	.	OBS. RECORDED ONLY/ENREGISTREES SEULEMENT*
837	MAHUVA	21 05 00N	71 47 00E	8.77	8.00		.	X	.	.	X	.	.	.		.	.	.	.	C
838	BHAUNAGAR	21 45 00N	72 12 00E	9.44	5.00		.	X	X	.	X	.	.	.	H A/R	.	.	.	.	A;M/B;NEPH;TIDE;TOTRA
840	SURAT	21 12 00N	72 50 00E		10.00		X	X	X	X	X	X	X	X	H0030-2300	P	.	P	P	PH;RBSN(S)
841	BROACH	21 44 00N	73 00 00E	20.1	19.00		.	X	.	.	X	.	.	.		.	.	.	.	
846	NANDURBAR	21 20 00N	74 15 00E	205.00	204.00		.	X	.	.	X	.	.	.		.	.	.	.	EVAP
849	KHARGONE	21 49 00N	75 37 00E	252.00	250.00		.	X	.	.	X*	.	.	.		.	.	.	.	OBS. RECORDED ONLY/ENREGISTREES SEULEMENT*
851	JALGAON	21 03 00N	75 34 00E	201.00	200.00		.	X	.	.	X	.	.	.		.	.	.	.	AGRIMET
855	KHANDWA	21 50 00N	76 22 00E	318.00	317.00		.	X	.	.	X	.	.	.		.	.	.	.	PH
860	BETUL	21 52 00N	77 56 00E	653.00	651.00		.	X	.	.	X	.	.	.		.	.	.	.	EVAP;PH
866	NAGPUR (MAYO HOSPITAL)	21 09 00N	79 07 00E		312.00		.	X*	.	.	.	.	.	.		.	.	.	.	OBS. RECORDED ONLY/ENREGISTREES SEULEMENT*
867	NAGPUR SONEGAON	21 06 00N	79 03 00E	310.00	310.00		X	X	X	X	X	X	X	X	H00-24	RW	P	RW	P	A;ATMEL;ATMOS;CLIMAT(C);EVAP;M/B;NEPH;NOCTRA;PH;RBCN; RBSN(ST);RSD;SOILTEMP;SUNDUR;TOTRA;WR;WT
871	GONDIA	21 28 00N	80 12 00E	313.00	312.00		.	X	.	.	X	.	.	.		.	.	.	.	PH
872	MANA	21 14 00N	81 39 00E	318.00	313.00		.	X	.	.	X	.	.	.		.	.	.	.	
874	PBO RAIPUR	21 14 00N	81 39 00E		296.00	1000 HPA	X	X	X	X	X	X	X	X		RW	.	RW	P	RBSN(ST)

1) MARCH-JUNE ONLY / MARS-JUIN SEULEMENT

INDIA (STATIONS NORTH OF LATITUDE 20~N) / INDE (STATIONS AU NORD DE LA LATITUDE 20~N)

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
42875	RAIPUR	21 13 00N	81 40 00E	295.00	294.00		X	X	X	X	X	X	X	X		.	.	.	.	
876	DURG	21 11 00N	81 17 00E	301.00	281.00		.	X	.	.	X	.	.	.		.	.	.	.	
883	SAMBALPUR	21 28 00N	83 58 00E	149.00			.	X	.	.	X	.	.	.		.	.	.	.	
884	RAIGARH	21 53 00N	83 23 00E	222.00	214.00		.	X	.	.	X	.	.	.		.	.	.	.	
886	JHARSIGUDA	21 55 00N	84 05 00E	230.00	228.00		X	X	X	X	X	X	X	X	H1230-0430, H0530-1130*	P	P 1)	P	P	A;M/B;NEPH;OBS. RECORDED ONLY/ENREGISTREES SEULEMENT*;RBSN(S)
891	KEONGJHARGARH	21 37 00N	85 31 00E	486.00	462.00		X	X	X	X	X	.	.	.		.	.	.	.	
894	BARIPADA	21 56 00N	86 46 00E		53.5		.	X	.	.	X	.	.	.		.	.	.	.	
895	BALASORE	21 31 00N	86 56 00E	18.2	18.8		X	X	X	X	X	.	.	.	H00-12	P	P 1)	P	P	RBSN(S)
900	CONTAI	21 47 00N	87 45 00E	10.7	10.1		.	X	.	.	X	.	.	.		.	.	.	.	
901	DIGHA	21 37 00N	87 30 00E	5.2	6.00		X*	X	X	X	X	X	X*	X*		.	.	.	.	OBS. RECORDED ONLY/ENREGISTREES SEULEMENT*
903	SAGAR ISLAND	21 39 00N	88 03 00E	3.05	3.05		.	X	.	.	X	.	.	.		.	.	.	.	C;TIDE
909	VERAVAL	20 54 00N	70 22 00E	11.9	6.00		X	X	X	X	X	X	X	X		P	.	P	P	C;CLIMAT(C);M/B;NEPH;PH;RBCN;RBSN(SP);SEA;TIDE;TOTRA
914	DIU	20 43 00N	70 55 00E	15.1	10.00		.	X	.	.	X*	.	.	.		.	.	.	.	OBS. RECORDED ONLY/ENREGISTREES SEULEMENT*
915	BULSAR	20 37 00N	72 56 00E	15.1			.	X	.	.	X	.	.	.		.	.	.	.	
916	DAMAN 2)	20 25 00N	72 51 00E				.	.	.	.	.	.	.	.		.	.	.	.	
920	NASIK OZAR	20 08 00N	73 55 00E	609.00	599.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A
921	NASIK CITY	19 58 00N	73 49 00E	601.00	598.00		.	X*	.	.	.	.	.	.		.	.	.	.	OBS. RECORDED ONLY/ENREGISTREES SEULEMENT*;RBSN(S)
925	MALEGAON	20 33 00N	74 32 00E	437.00	436.00		.	X	.	.	X	.	.	.		.	.	.	.	PH
931	BULDANA	20 32 00N	76 14 00E	650.00	650.00		.	X	.	.	X	.	.	.		.	.	.	.	PH
933	M.O. AKOLA	20 42 00N	77 02 00E	282.00	281.00		.	X	.	.	X	.	.	.		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
934	AKOLA	20 42 00N	77 04 00E	309.00	305.00		X	X	X	X	X	X	X	X		.	.	.	.	A;M/B
935	WASHIM	20 07 00N	77 08 00E	572.00	565.00		.	X	.	.	X	.	.	.		.	.	.	.	
937	AMRAOTI	20 56 00N	77 47 00E	370.00	367.00		.	X	.	.	X	.	.	.		.	.	.	.	PH
939	WARDHA	20 40 00N	78 35 00E	284.00	282.00		.	X	.	.	X	.	.	.		.	.	.	.	
943	YEOTMAL	20 24 00N	78 09 00E	451.00	450.00		.	X	.	.	X	.	.	.		.	.	.	.	
946	BRAMHAPURI	20 36 00N	79 51 00E	234.00	229.00		.	X	.	.	X	.	.	.		.	.	.	.	
948	RAJNANDGAON	21 06 00N	81 02 00E	330.00	329.00		.	X	.	.	X	.	.	.		.	.	.	.	
953	KANKER	20 16 00N	81 29 00E	402.00	402.00		.	X	.	.	X	.	.	.		.	.	.	.	PH
961	TITLAGARH	20 18 00N	83 18 00E	211.00	209.00		.	X	.	.	X	.	.	.		.	.	.	.	
963	BOLANGIR	20 42 00N	83 30 00E	190.00	189.00		.	X	.	.	X	.	.	.		.	.	.	.	
966	PHULBANI	20 29 00N	84 16 00E	489.00	463.00		.	X	.	.	X	.	.	.		.	.	.	.	
969	ANGUL	20 50 00N	85 06 00E	139.00	138.00		.	X	.	.	X	.	.	.		.	.	.	.	
970	CUTTACK	20 28 00N	85 56 00E	26.5	25.7		.	X	.	.	X	.	.	.		.	.	.	.	
971	BHUBANESHWAR	20 15 00N	85 50 00E	49.4	45.00		X	X	X	X	X	X	X	X	S0430-0900	RW	P	RW	P	A;CLIMAT(C);M/B;NEPH;RBCN;RBSN(ST)
973	CHANDBALI	20 47 00N	86 44 00E	6.1	4.8		.	X*	X	X	X*	X	.	.		.	.	.	.	OBS. RECORDED ONLY/ENREGISTREES SEULEMENT*
976	PARADIP (C.W.R.) ...	20 18 00N	86 41 00E	8.98	7.6		.	X	.	.	X	.	.	.		.	.	.	.	WR
977	SANDHEADS	20 51 00N	88 15 00E	9.02	10.00	#	X	X	X	X	X	X	X	X		.	.	.	.	C;CLIMAT(C);L;RBCN;RBSN(S);SEA

1) MARCH-JUNE ONLY / MARS-JUIN SEULEMENT
2) STATION TEMPORARILY CLOSED / TEMPORAIREMENT FERMEE

INDIA (STATIONS SOUTH OF LATITUDE 20~N) / INDE (STATIONS AU SUD DE LA LATITUDE 20~N)

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
43001	DAHANU	19 58 00N	72 43 00E	4.57	3.7		X	X	X	.	X	.	X	.		.	.	.	.	C;SEA
002	BOMBAY / JUHU	19 07 00N	72 50 00E	3.8	3.00		.	.	.	.	.	.	.	.	H*	.	.	.	.	A;A/R*;M/B
003	BOMBAY / SANTACRUZ .	19 07 00N	72 51 00E	14.6	14.2		X	X	X	X	X	X	X	X	S00-24	RW	P	RW	P	A;M/B;NEPH;RBSN(ST);RSD;SUNDUR;TOTRA;WR;WT
005	T.B.I.A	19 09 00N	72 00 00E	14.9	12.5		.	X	X	.	X	.	.	.		.	.	.	.	
009	AHMADNAGAR	19 05 00N	74 48 00E	655.00	637.00		.	X	.	.	X	.	.	.		.	.	.	.	PH
011	BIR	19 00 00N	75 43 00E	519.00	519.00		.	X	.	.	X	.	.	.		.	.	.	.	
012	JALNA	19 50 00N	75 48 00E	538.00	534.00		.	X	.	.	X	.	.	.		.	.	.	.	
013	AURANGABAD	19 53 00N	75 20 00E	581.00	579.00		.	X	.	.	X	.	.	.		.	.	.	.	
014	AURANGABAD CHIKALTHANA AERODROME	19 51 00N	75 24 00E	585.00	585.00		X	X	X	X	X	X	X	X	H0030-1030, 15,16, 1630-2330	RW	.	RW	P	A;M/B;NEPH;RBSN(ST)
017	PARBHANI	19 08 00N	76 50 00E	423.00	422.00		.	X	X	X	X	.	.	.		.	.	.	.	
019	PUSAD	19 55 00N	77 35 00E	334.00	332.00		.	X	.	.	X	.	.	.		.	.	.	.	
021	NANDED	19 05 00N	77 20 00E	358.00	355.00		.	X	.	.	X*	.	.	.		.	.	.	.	OBS. RECORDED ONLY/ENREGISTREES SEULEMENT*
022	PRIYADARSHINI	19 45 00N	78 02 00E	459.00	457.00		.	X*	.	.	X*	.	.	.		.	.	.	.	A;OBS. RECORDED ONLY/ENREGISTREES SEULEMENT*
025	ADILABAD	19 39 00N	78 32 00E	269.00	268.00		.	X	.	.	X	.	.	.		.	.	.	.	
029	CHANDRAPUR	19 58 00N	79 18 00E	193.00	191.00		.	X	.	.	X	.	.	.		.	.	.	.	PH
041	JAGDALPUR	19 05 00N	82 02 00E	554.00	554.00		X	X	X	X	X	X	X	X		RW	.	RW	P	CLIMAT(C);GSN;NEPH;PH;RBCN;RBSN(ST)
042	BHAWANIPATNA	19 55 00N	83 11 00E	261.00	259.00		.	X	.	.	X	.	.	.		.	.	.	.	
049	GOPALPUR	19 16 00N	84 53 00E	16.8	16.4		X	X	X	X	X	X	X	X		P	P 1)	P	P	C;EVAP;NEPH;SEA
053	PURI	19 48 00N	85 49 00E	6.1	4.8		X	X	X	X*	X	X*	X*	X*		.	.	.	.	C;OBS. RECORDED ONLY/ENREGISTREES SEULEMENT*;SEA
057	BOMBAY / COLABA	18 54 00N	72 49 00E	10.7	9.8		.	X	X*	.	X	.	.	.		.	.	.	.	ATMEL;C;CLIMAT(C);EVAP;HU/FC;OBS. RECORDED ONLY/ ENREGISTREES SEULEMENT*;RBCN;SEA;SEATEMP;SEISMO; SOILTEMP;SUNDUR;TIDE
058	ALIBAG	18 38 00N	72 52 00E	7.01	5.5		.	X	.	.	X	.	.	.		.	.	.	.	MAGNET;SEA
060	MATHERAN	18 59 00N	73 17 00E	696.00	696.00		.	X	.	.	X*	.	.	.		.	.	.	.	OBS. RECORDED ONLY/ENREGISTREES SEULEMENT*
061	KHANDALA	18 46 00N	73 22 00E	438.00	539.00		.	X	.	.	.	.	.	.		.	.	.	.	(16.V-15.X & RAINY DAYS/& JOURS DE PLUIE);M; RAINGAUGE STATION/STATION PLUVIOMETRIQUE
062	BHIRA	18 27 00N	73 24 00E	95.9	100.00		.	X	.	.	X	.	.	.		.	.	.	.	
063	PUNE	18 32 00N	73 51 00E	558.00	555.00		X	X	X	X	X	X	X	X		P	.	P	P	AGRIMET;ATMEL;CLIMAT(C);EVAP;GSN;NEPH;NOCTRA;RBCN; RBSN(S);SEISMO;SKYRA;SOLRA;SUNDUR;TOTRA
064	PUNE / LOHOGAON AERODROME	18 35 00N	73 55 00E	593.00	589.00		X	X	X	.	X	.	X	X	S00-24	.	.	.	.	A;M/B
067	PASHAN CTI	18 32 00N	73 51 00E	561.00	560.00		.	X	X	X	X	.	.	.		.	.	.	.	
069	BARAMATI	18 09 00N	74 35 00E	551.00	549.00		.	X	.	.	X	.	.	.		.	.	.	.	
071	JEUR	18 12 00N	75 12 00E	520.00	521.00 #		.	X	.	.	X	.	.	.		.	.	.	.	
076	UDGIR	18 04 00N	77 07 00E	639.00	639.00		.	X	.	.	X	.	.	.		.	.	.	.	
081	NIZAMABAD	18 40 00N	78 06 00E	381.00	380.00		.	X	X	X	X	.	.	.		.	.	.	.	

1) MARCH-JUNE ONLY / MARS-JUIN SEULEMENT

INDIA (STATIONS SOUTH OF LATITUDE 20~N) / INDE (STATIONS AU SUD DE LA LATITUDE 20~N)

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
43083	MEDAK	18 03 00N	78 16 00E	472.00	472.00		.	X	.	.	X	.	.	.		.	.	.	.	
086	RAMGUNDAM	18 46 00N	79 26 00E	160.00	156.00		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
087	HANAMKONDA	18 01 00N	79 34 00E	269.00	266.00		.	X	.	.	X	.	.	.		.	.	.	.	
089	SIRONCHA	18 51 00N	79 58 00E	123.00	122.00		.	X	.	.	X	.	.	.		.	.	.	.	PH
093	BAILADILA	18 35 00N	81 14 00E	1144.00	1143.00		.	X	.	X	.	.	.	.		.	.	.	.	
097	KORAPUT	18 49 00N	82 43 00E	883.00	883.00	850 HPA	.	X	.	.	X	.	.	.		.	.	.	.	
105	KALINGAPATAM	18 20 00N	84 08 00E	7.25	4.5		X	X	X	X	X	X	X	X		.	.	.	.	C;SEA
109	HARNAI	17 49 00N	73 06 00E	20.1	16.8		.	X	X	X*	X	.	.	.		.	.	.	.	C;OBS. RECORDED ONLY/ENREGISTREES SEULEMENT*;SEA
110	RATNAGIRI	16 59 00N	73 20 00E	91.3	90.5		X	X	X	X	X	X	X	X		P	.	P	P	C;PH;RBSN(S);SEA;TIDE
111	MAHABALESHWAR	17 56 00N	73 40 00E	1383.00	1382.00	850 HPA	.	X	X	X	X	.	.	.		.	.	.	.	M
113	SATARA	17 31 00N	74 03 00E	661.00	660.00		.	X	.	.	X	.	.	.		.	.	.	.	
117	SHOLAPUR	17 40 00N	75 54 00E	479.00	479.00		X	X	X	X	X	X	X	X		.	.	.	.	M/B;RBSN(S)
121	GULBARGA	17 21 00N	76 51 00E	459.00	457.00		.	X	.	.	X	.	.	.		.	.	.	.	
125	BIDAR	17 55 00N	77 32 00E	664.00	663.00		.	X	.	.	X	.	.	.		.	.	.	.	
128	HYDERABAD AIRPORT ..	17 27 00N	78 28 00E	535.00	530.00		X	X	X	X	X	X	X	X	S0040-1640; H0010-2310	RW	P	RW	P	A;CLIMAT(C);EVAP;GSN;M/B;NEPH;RBCN;RBSN(ST);RSD; SUNDUR;TOTRA;WR
133	NALGONDA	17 00 00N	79 15 00E	227.00	226.00		.	X	.	.	X	.	.	.		.	.	.	.	
136	BHADRACHALAM	17 40 00N	80 53 00E	54.3	53.6		.	X	.	.	X	.	.	.		.	.	.	.	
137	KHAMMAM	17 15 00N	80 09 00E	112.00	110.00		.	X	.	.	X	.	.	.		.	.	.	.	
147	TUNI	17 21 00N	82 33 00E	18.7	18.00		X	X	X	X	X	X	X	X		.	.	.	.	
149	VISHAKHAPATNAM	17 43 00N	83 18 00E	3.5	3.00		X	X	X	X	X	X	X	X	H00-12; S0600-1000	.	.	.	.	A;C;EVAP;M/B
150	VISHAKHAPATNAM/ WALTAIR	17 41 00N	83 18 00E	69.9			X	X	X	X	X	X	X	X		RW	P	RW	P	CLIMAT(C);GAW;HU/FC;NOCTRA;RBCN;RBSN(ST);SEA;SEISMO; SUNDUR;TOTRA
153	DEVGARH	16 23 00N	73 21 00E	35.7	34.8		.	X	.	.	X	.	.	.		.	.	.	.	C;SEA
157	KOLHAPUR	16 42 00N	74 14 00E	570.00	568.00		X	X	X	.	X	.	X	.		.	.	.	.	NEPH;PH
158	SANGLI	16 51 00N	74 36 00E	549.00	549.00		.	X	.	.	X	.	.	.		.	.	.	.	
160	BAGALKOTE	16 42 00N	75 45 00E	542.00	524.00		.	X	.	.	X	.	.	.		.	.	.	.	OBS. RECORDED ONLY/ENREGISTREES SEULEMENT
161	BIJAPUR	16 49 00N	75 43 00E	595.00	594.00		.	X	.	.	X	.	.	.		.	.	.	.	PH
168	MAHABUBNAGAR	16 45 00N	78 00 00E	505.00	504.00		.	X	.	.	X	.	.	.		.	.	.	.	PH
169	RAICHUR	16 15 00N	77 20 00E	390.00	398.00		.	X	.	.	X	.	.	.		.	.	.	.	
177	RENTACHINTALA	16 34 00N	79 33 00E	106.00	104.00		.	X	.	.	X	.	.	.		.	.	.	.	
180	VIJAYAWADA	16 31 00N	80 37 00E	19.6	18.3		.	X	.	.	X*	.	.	.		.	.	.	.	OBS. RECORDED ONLY/ENREGISTREES SEULEMENT*
181	VIJAYAWADA / GANNAVARAM	16 32 00N	80 48 00E	25.1	21.00		X	X	X	X	X	X	X	X	A/R	.	.	.	.	A;M/B;NEPH
182	NANDIGAMA	16 47 00N	80 17 00E	56.9	51.6		.	X	.	.	X	.	.	.		.	.	.	.	
184	NIDADAVOLE	16 50 00N	81 35 00E	15.5	11.3		.	X	.	.	X	.	.	.		.	.	.	.	
185	MACHILIPATNAM/ FRANCHPET	16 12 00N	81 09 00E	9.77	3.05		X	X	X	X	X	X	X	X		RW	P	RW	P	CLIMAT(C);RBCN;RBSN(ST)
187	NARSAPUR	16 26 00N	81 42 00E	9.2	4.00		X	X	X	X	X	X	X	X		.	.	.	.	
189	KAKINADA	16 57 00N	82 14 00E	7.92	7.92		X	X	X	X	X	X	X	X		.	.	.	.	C;RBSN(S);SEA

INDIA (STATIONS SOUTH OF LATITUDE 20~N) / INDE (STATIONS AU SUD DE LA LATITUDE 20~N)

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
43192	GOA/PANJIM	15 29 00N	73 49 00E	64.00	58.4		X	X	X	X	X	X	X	X		RW	.	RW	.	A;CLIMAT(C);EVAP;NEPH;RBCN;RBSN(ST);SKYRA;SOILTEMP; SUNDUR;TOTRA;WR
193	VENGURLA	15 52 00N	73 38 00E	16.1	15.3		.	X	.	.	X*	.	.	.		.	.	.	.	OBS. RECORDED ONLY/ENREGISTREES SEULEMENT*
194	GOA/DABOLIM AIRPORT	15 23 00N	73 49 00E	61.6	61.00		X	X	X	.	X	.	X	.	S00-13; H13-24	.	P	.	P	A;EVAP;M/B;NEPH
196	MORMUGAO	15 25 00N	73 47 00E	61.6	61.00		X*	X*	X*	.	X*	.	.	.		.	.	.	.	C;EVAP;OBS. RECORDED ONLY/ENREGISTREES SEULEMENT*;SEA
197	BELGAUM	15 51 00N	74 32 00E	753.00	751.00		.	X	.	.	.	.	.	.		.	.	.	.	
198	BELGAUM/SAMBRE	15 51 00N	74 37 00E	755.00	747.00		X	X	X	X	X	X	X	X	H2330-1230; S03,04	.	.	.	.	A;CLIMAT(C);M/B;NEPH;PH;RBCN;RBSN(S)
200	DHARWAD	15 29 00N	74 59 00E	686.00	678.00		.	X	.	.	X	.	.	.		.	.	.	.	
201	GADAG	15 25 00N	75 38 00E	669.00	670.00		X	X	X	X	X	X	X	X		P	.	P	P	EVAP;NEPH;PH;RBSN(S)
205	BELLARY	15 09 00N	76 51 00E	449.00	448.00		.	X	.	.	X	.	.	.		.	.	.	.	
207	PARANGIPETTAI	11 30 00N	79 46 00E	2.88	3.00	#	.	X	.	.	X	.	.	.		.	.	.	.	
212	NANDYAL	15 28 00N	78 29 00E	215.00	212.00		.	X	.	.	X	.	.	.		.	.	.	.	
213	KURNOOL	15 48 00N	78 04 00E	289.00	280.00		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
220	BAPATLA	15 54 00N	80 28 00E	10.3	9.3		X	X	X	X	X	X	X	X		.	.	.	.	
221	ONGOLE	15 29 00N	80 05 00E	22.2	10.4		X	X	X	X	X	X	X	X		.	.	.	.	
225	KARWAR	14 47 00N	74 08 00E	4.11	3.4		.	X	X	X	X	.	.	.		.	.	.	.	C;PH;SEA
226	HONAVAR	14 17 00N	74 27 00E	59.8	25.9		X	X	X	X	X	X	X	X		.	.	.	.	C;PH;RBSN(S)
227	HAVERI	14 47 00N	75 24 00E	564.00	573.00		.	X	.	.	X	.	.	.		.	.	.	.	
228	KOPPAL	15 21 00N	76 09 00E	535.00	532.00		.	X	.	.	X	.	.	.		.	.	.	.	
229	SHIRALI	14 04 00N	74 32 00E	45.3	44.8		.	X	.	.	X	.	.	.		.	.	.	.	
230	DAVANGERE	14 30 00N	75 55 00E		620.00		.	X	.	.	X	.	.	.		.	.	.	.	
233	CHITRADURGA	14 14 00N	76 26 00E	732.00	733.00		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
237	PBO ANANTAPUR	14 35 00N	77 38 00E	372.00	364.00		X	X	X	X	X	X	X	X		P	.	P	P	M/B;NEPH;RBSN(S)
241	CUDDAPAH	14 29 00N	78 50 00E	130.00	129.00		.	X	.	.	X	.	.	.		.	.	.	.	
243	KAVALI	14 55 00N	80 00 00E	21.7	17.00		X	X	X	X	X	X	X	X		.	.	.	.	
245	NELLORE	14 27 00N	79 59 00E	21.1	18.6		X	X	X	X	X	X	X	X		.	.	.	.	M/B;RBSN(S)
257	AGUMBE EMO	13 30 00N	75 05 00E	659.00	659.00		.	X	X	X	X	.	.	.		.	.	.	.	
258	SHIMOGA	13 56 00N	75 38 00E	572.00	571.00		.	X	.	.	X	.	.	.		.	.	.	.	
259	BALEHONUR	13 22 00N	75 27 00E	923.00	907.00		.	X	.	.	X	.	.	.		.	.	.	.	
260	CHICKMAGALUR	13 15 00N	75 45 00E	1058.00	1058.00		.	X	.	.	X	.	.	.		.	.	.	.	
263	HASSAN	12 58 00N	76 20 00E	920.00	955.00	850 HPA	.	X	.	.	X	.	.	.		.	.	.	.	
264	CHIKKANAHALLI	13 40 00N	77 55 00E	666.00	672.00		.	X	.	.	X	.	.	.		.	.	.	.	
266	M.O. AGATHI AIRPORT	10 51 00N	72 28 00E	4.1	2.9		.	X	.	.	X	.	.	.		.	.	.	.	
271	AROGYAVARAM	13 32 00N	78 30 00E	701.00	696.00		.	X	.	.	X	.	.	.		.	.	.	.	
272	CHINTAMANI	13 12 00N	78 04 00E	858.00	857.00		.	X	.	.	X	.	.	.		.	.	.	.	
275	TIRUPATHI	13 40 00N	79 35 00E		103.00		.	X	X	X	X	X	.	.		.	.	.	.	A
277	TIRUTTANI	13 09 00N	79 32 00E	87.9	86.6		.	X	.	.	X	.	.	.		.	.	.	.	
278	NUMGAMBAKKAM	13 04 00N	80 12 00E	6.4	6.4		X	X	X	X	X	X	X	X		.	.	.	.	
279	CHENNAI/MINAMBAKKAM	13 00 00N	80 11 00E	15.5	13.7		X	X	X	X	X	X	X	X	H00-24; S0030-2330	RW	P	RW	P	A;C;CLIMAT(C);EVAP;GSN;HU/FC;M/B;NEPH;NOCTRA;RBCN; RBSN(ST);RSD;SEA;SEATEMP;SEISMO;SKYRA;SOILTEMP;SOLRA; SUNDUR;TIDE;TOTRA;WR;WT

INDIA (STATIONS SOUTH OF LATITUDE 20~N) / INDE (STATIONS AU SUD DE LA LATITUDE 20~N)

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
43284	MANGALORE/BAJPE	12 55 00N	74 53 00E	106.00	102.00		X	X	X	X	X	X	X	X	H0030-1230; S08,09	.	P	.	P	A;C;CLIMAT(C);M/B;NEPH;RBCN;RBSN(S);SUNDUR;TOTRA
285	MANGALORE/PANAMBUR .	12 57 00N	74 50 00E	32.1	30.8		.	X	.	.	X	X	.	.		RW	.	RW	.	RBSN(T)
287	MADIKERI	12 25 00N	75 44 00E	1150.00	1152.00	# 850 HPA	.	X	.	.	X	.	.	.		.	.	.	.	
289	MANDYA	12 30 00N	76 50 00E	695.00	689.00		.	X	.	.	X	.	.	.		.	.	.	.	
291	MYSORE	12 18 00N	76 42 00E	760.00	760.00		.	X	.	.	X	.	.	.		.	.	.	.	
295	BANGALORE	12 58 00N	77 35 00E	923.00	917.00	850 HPA	X	X	X	X	X	X	X	X		RW	P	RW	P	CLIMAT(C);EVAP;GSN;RBCN;RBSN(ST);SOILTEMP;SUNDUR;WR
296	BANGALORE/HINDUSTAN AIRPORT	12 57 00N	77 38 00E	897.00	888.00	850 HPA	X	X	X	.	X	.	X	.	H00-24; S23-15	.	.	.	.	A;M/B;NEPH;RSD;SUNDUR;TOTRA
299	KOLAR GOLD FIELDS ..	12 57 00N	78 18 00E	882.00	882.00		.	X	.	.	X	.	.	.		.	.	.	.	
301	DHARMAPURI	12 08 00N	78 02 00E	473.00	473.00		.	X	.	.	X	.	.	.		.	.	.	.	
302	TIRUPPATTUR	12 29 00N	78 34 00E	386.00	390.00	#	.	X	.	.	X	.	.	.		.	.	.	.	
303	VELLORE	12 55 00N	79 09 00E	214.00	214.00		.	X	X	.	X	.	.	.		.	.	.	.	EVAP;M/B
309	MAYA BANDAR	12 55 00N	92 55 00E	27.7	28.00	#	.	X	.	.	X	.	.	.		.	.	.	.	C
310	LONG ISLAND	12 25 00N	92 56 00E	25.00	12.9		.	X	.	.	X	.	.	.		.	.	.	.	C
311	AMINIDIVI	11 07 00N	72 44 00E	11.8	2.7		X	X	X	X	X	X	X	X		RW	.	RW	.	C;EVAP;RBCN;RBSN(ST)
314	KOZHIKODE	11 15 00N	75 47 00E	5.03	4.00		X	X	X	X	X	X	X	X		.	.	.	.	C;CLIMAT(C);RBCN;RBSN(S);SEA
315	KANNUR	11 50 00N	75 20 00E	17.7	11.00		.	X	.	.	X	.	.	.		.	.	.	.	
316	NILAMBUR	11 17 00N	76 14 00E	31.4			.	X	.	.	X	.	.	.		.	.	.	.	
317	UDHAGAMANDALAM	11 24 00N	76 44 00E	2266.00	2244.00	850 HPA	.	X	.	.	X	.	.	.		.	.	.	.	M
318	CONOOR	11 21 00N	76 48 00E	1747.00	1747.00		.	X	.	.	X	.	.	.		.	.	.	.	
319	COIMBATORE	11 00 00N	76 58 00E	409.00	409.00		.	X	.	.	.	.	.	.		.	.	.	.	
320	M.O. KARIPUR AIRPORT	11 08 00N	75 57 00E	107.00	100.00		.	X	.	.	X	.	.	.		.	.	.	.	A
321	COIMBATORE/PEELAMEDU	11 02 00N	77 03 00E	400.00	389.00		X	X	X	X	X	X	X	X	H A/R	.	.	.	.	A;M/B;NEPH;RBSN(S);SUNDUR
322	CHAMARAJNAGAR	11 56 00N	76 56 00E	750.00	760.00		.	X	.	.	X	.	.	.		.	.	.	.	
324	ARIYALUR	11 10 00N	79 00 00E	76.2	76.00		.	X	.	.	X	.	.	.		.	.	.	.	
325	SALEM	11 39 00N	78 10 00E	278.00	278.00		X	X	X	.	X	.	X	.		.	.	.	.	EVAP
329	CUDDALORE	11 46 00N	79 46 00E	5.71	11.9	#	X	X	X	X	X	X	X	X		.	.	.	.	C;M/B;RBSN(S);SEA
330	THANJAVUR	10 47 00N	79 08 00E	71.00	68.00		.	X	.	.	X	.	.	.		.	.	.	.	
331	M.O. PONDICHERRY ...	11 58 00N	79 49 00E	38.3	38.00		X	X	X	X	X	X	X	X		.	.	.	.	
333	PORT BLAIR	11 40 00N	92 43 00E	78.9	79.00	#	X	X	X	X	X	X	X	X	S#	RW	P	RW	P	C;CLIMAT(C);GSN;NEPH;ON/LE 1: 0130-0700,ON/LES 2,5: 0130-0630,ON/LE 3: 0430-1030,ON/LE 4: 0230-1030#; RBCN;RBSN(ST);SEA;SEISMO;SUNDUR;TIDE;TOTRA;WT
334	ANDROTH	10 48 00N	73 59 00E	4.7	3.00		.	X	.	.	X	.	.	.		.	.	.	.	C
335	PALAKKAD	10 46 00N	76 39 00E	92.3	95.4	#	.	X	.	.	X	.	.	.		.	.	.	.	
336	COCHIN INT. AIRPORT NEDUMBASSERY	10 09 00N	76 24 00E	9.13	7.7		.	X	X	X	X	.	.	.		.	.	.	.	A
337	KAVARATTI ISLAND ...	10 32 00N	72 37 00E	4.2	3.2		.	X	.	.	X	.	.	.		.	.	.	.	
338	ERODE	11 29 00N	77 46 00E	173.00	172.00		.	X	.	.	X	.	.	.		.	.	.	.	
339	KODAIKANAL	10 14 00N	77 28 00E	2343.00	2338.00	700 HPA	.	X	X*	.	X	.	.	.		.	.	.	.	CLIMAT(C);COSRA;EVAP;GSN;IONOS;M;MAGNET;NEPH;NOCTRA; OBS. RECORDED ONLY/ENREGISTREES SEULEMENT*;OZONE; RBCN;SEISMO;SUNDUR;TOTRA
340	YERCAUD	11 45 00N	78 10 00E	1464.00	1463.00		.	X	.	.	X	.	.	.		.	.	.	.	
341	VALPARAI	10 17 00N	77 00 00E	1041.00	1041.00		.	X	.	.	X	.	.	.		.	.	.	.	

INDIA (STATIONS SOUTH OF LATITUDE 20~N) / INDE (STATIONS AU SUD DE LA LATITUDE 20~N)

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
43342	K. PARAMATHY	10 57 00N	78 05 00E	186.00	182.00		.	X	.	.	X	.	.	.		.	.	.	.	
343	TIRUCHIRAPALLI TOWN	10 46 00N	78 43 00E	94.2	88.00		.	X	.	.	.	.	.	.		.	.	.	.	
344	TIRUCHCHIRAPALLI ...	10 46 00N	78 43 00E	94.2	88.00		X	X	X	X	X	X	X	X	H00-16, 18-24	P	.	P	P	A;EVAP;M/B;NEPH;RBSN(S);SUNDUR
345	KUDIMIAMALAI	10 24 00N	78 40 00E	123.00	123.00		.	X	.	.	X	.	.	X		.	.	.	.	
346	KARAIKAL	10 55 00N	79 50 00E	6.35	6.95	#	X	X	X	X	X	X	X	X		RW	P	RW	P	RBSN(ST);WR
347	NAGAPPATTINAM	10 46 00N	79 51 00E	3.1	9.00	#	X	X	X	X	X	X	X	X		.	.	.	.	C;SEA
348	ATIRAMAPATTINAM	10 20 00N	79 23 00E	4.47	6.00	#	X	X	X	X	X	X	X	.		.	.	.	.	
349	VEDARANNIYAM	10 22 00N	79 51 00E	4.16	4.00		.	X	.	.	X	.	.	.		.	.	.	.	
351	FORT COCHIN 1)	09 58 00N	76 14 00E	3.00	2.00		.	.	.	.	.	.	.	.		.	.	.	.	
352	ALAPUZHA	09 33 00N	76 25 00E	3.66	2.4		.	X	.	.	X	.	.	X		.	.	.	.	C;SEA
354	PUNALUR	09 00 00N	76 55 00E	33.8	32.9		.	X	.	.	X	.	.	.		.	.	.	.	
355	KOTTAYAM	09 32 00N	76 36 00E	77.9	73.00		.	X	.	.	X	.	.	.		.	.	.	.	
356	PERIAKULUM	10 00 00N	77 08 00E	301.00	300.00		.	X	.	.	X	.	.	.		.	.	.	.	
357	THRISSUR	10 31 00N	76 13 00E	40.3	39.5		.	X	.	.	X	.	.	.		.	.	.	.	
358	KOVILANGULAM	09 33 00N	78 05 00E	104.00	103.00		.	X	.	.	X	.	.	.		.	.	.	.	
359	MADURAI 1)	09 55 00N	78 07 00E	133.00	133.00		.	.	.	.	.	.	.	.		.	.	.	.	
360	MADURAI	09 50 00N	78 05 00E	141.00	131.00		X	X	X	.	X	.	.	X	H A/R	.	.	.	.	A;M/B
361	TONDI	09 44 00N	79 02 00E	5.18	5.00		X	X	X	X	X	X	X	X		.	.	.	.	C;CYCLONIC DISTURBANCE APPROACHES / EN ALERTES CYCLONIQUES;SEA
363	PAMBAN	09 17 00N	79 13 00E		11.00		X	X	X	X	X	X	X	X		.	.	.	.	C;CLIMAT(C);GSN;RBCN;SEA
364	HUT BAY	10 35 00N	92 33 00E	7.16	7.16		.	X	.	.	X	.	.	.		.	.	.	.	
367	CAR NICOBAR	09 10 00N	92 50 00E	10.1	9.00		.	X	.	.	X	.	X	.		.	.	.	.	C
369	MINICOY	08 18 00N	73 09 00E	1.83	0.9		X	X	X	X	X	X	X	X		RW	P	RW	P	C;CLIMAT(C);EVAP;GSN;NEPH;RBCN;RBSN(ST);SEA;SUNDUR;TOTRA;WT
371	THIRUVANANTHAPURAM .	08 29 00N	76 57 00E	64.3	59.9		X	X	X	X	X	X	X	X	H2340-1340; S0610-1310	RW	P	RW	P	C;CLIMAT(C);EVAP;NEPH;NOCTRA;RBCN;RBSN(ST);SEA;SKYRA;SUNDUR;TOTRA;WT
372	THIRUVANANTHAPURAM .	08 28 00N	76 57 00E	5.2	4.00		.	X	.	.	X	.	.	.	H2140-1340; S2210-2340, 0510-1110*, 0510-1310**	.	.	.	.	A;M/B;ON/LES 1,3,5,6,7**;ON/LES 2,4*
373	TRIVANDRUM MET.OBS./ THUMBA	08 32 00N	76 52 00E	6.7	6.7		.	X	X	X	.	.	.	.	H00-16	P	.	P	.	ROCOB IRREG.
376	PALAYANKOTTAI	08 44 00N	77 45 00E	50.9	51.00	#	.	X	.	.	X	.	.	.		.	.	.	.	
377	KANNIYAKUMARI	08 05 00N	77 30 00E	36.5	36.5		.	X	.	.	X	.	.	.		.	.	.	.	C;SEA
379	TUTICORIN NEW PORT .	08 48 00N	78 09 00E	3.66	2.00		.	X	X	X	X	.	.	.		.	.	.	.	
382	NANCOWRY	07 59 00N	93 32 00E	25.6	25.6		.	X	.	.	X	.	.	.		.	.	.	.	C

1) STATION TEMPORARILY CLOSED / TEMPORAIREMENT FERMEE

INDIA (STATIONS SOUTH OF LATITUDE 20~N) / INDE (STATIONS AU SUD DE LA LATITUDE 20~N)

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
43385	KONDUL	07 13 00N	93 44 00E	6.81	6.00		.	X	.	.	X	.	.	.		.	.	.	.	C;SEA

IRAN, ISLAMIC REPUBLIC OF / IRAN, REPUBLIQUE ISLAMIQUE D'

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
40700	PARS ABAD MOGHAN ...	39 39 00N	47 55 00E	32.00	45.00		X	X	X	X	X	X	X	X	H03-12	.	.	.	.	EVAP;RBSN(S);SOILTEMP;SUNDUR
701	MAKKO	39 22 00N	44 23 00E	1411.00			X	X	X	X	X	X	X	X	H00-18	.	.	.	.	RBSN(S)
703	KHOY	38 33 00N	44 58 00E	1103.00		850 HPA 1)	X	X	X	X	X	X	X	X	H03-12	.	.	.	.	EVAP;RBSN(S);SOILTEMP;SUNDUR
704	AHAR	38 26 00N	47 04 00E	1390.00			X	X	X	X	X	X	X	X	H00-18	.	.	.	.	RBSN(S)
706	TABRIZ	38 05 00N	46 17 00E	1361.00	1367.00	850 HPA 1)	X	X	X	X	X	X	X	X	H00-21	RW	.	.	.	CLIMAT(C);EVAP;GSN;RBCN;RBSN(ST);SOILTEMP;SOLRA; SUNDUR;WR
708	ARDEBIL	38 13 00N	48 19 00E	1335.00			X	X	X	X	X	X	X	X	H03-12	.	.	.	.	EVAP;RBSN(S);SOILTEMP;SUNDUR
710	SARAB	37 56 00N	47 32 00E	1682.00			X	X	X	X	X	X	X	X	H03-15	.	.	.	.	RBSN(S)
712	ORUMIEH	37 39 00N	45 03 00E	1328.00		850 HPA 1)	X	X	X	X	X	X	X	X	H03-18	.	.	.	.	A;CLIMAT(C);EVAP;RBCN;RBSN(S);SOILTEMP;SOLRA;SUNDUR
713	MARAGHEH	37 21 00N	46 10 00E	1478.00		850 HPA	X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S);SUNDUR
716	MEYANEH	37 27 00N	47 42 00E	1110.00			X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
718	ANZALI	37 28 00N	49 27 00E	-24.00			X	X	X	X	X	X	X	X	H03-12	.	.	.	.	CLIMAT(C);EVAP;RBCN;RBSN(S);SUNDUR
719	RASHT	37 19 00N	49 37 00E	-9.00			X	X	X	X	X	X	X	X	H03-18	.	.	.	.	A;EVAP;RBSN(S);SOILTEMP;SUNDUR
721	MARAVEH-TAPPEH	37 54 00N	55 57 00E	460.00			X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
723	BOJNOURD	37 28 00N	57 20 00E	1091.00			X	X	X	X	X	X	X	X	H03-15	.	.	.	.	EVAP;RBSN(S);SOILTEMP;SOLRA;SUNDUR
726	MOHABAD	36 45 00N	45 42 00E	1352.00		850 HPA	X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S);SUNDUR
727	SAGHEZ	36 15 00N	46 16 00E	1523.00		850 HPA 1)	X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S);SUNDUR
729	ZANJAN	36 41 00N	48 29 00E	1663.00		850 HPA 1)	X	X	X	X	X	X	X	X		.	.	.	.	EVAP;RBSN(S);SOILTEMP;SOLRA;SUNDUR
731	GHAZVIN	36 14 00N	50 02 00E	1279.00		850 HPA 1)	X	X	X	X	X	X	X	X	H03-18	.	.	.	.	EVAP;RBSN(S);SOILTEMP;SUNDUR
732	RAMSAR	36 54 00N	50 40 00E	-20.00	-23.00		X	X	X	X	X	X	X	X		.	.	.	.	A;RBSN(S);SOILTEMP;SOLRA;SUNDUR
734	NOSHAHR	36 39 00N	51 30 00E	-21.00	-25.00		X	X	X	X	X	X	X	X	H03-15	.	.	.	.	A;RBSN(S);SOILTEMP;SUNDUR
736	BABULSAR	36 43 00N	52 39 00E	-21.00			X	X	X	X	X	X	X	X	H00-21	.	.	.	.	EVAP;RBSN(S);SOILTEMP;SUNDUR
737	GHARAKHIL	36 27 00N	52 46 00E	15.00			X	X	X	X	X	X	X	X	H03-18	.	.	.	.	AGRIMET;RBSN(S);SOILTEMP;SUNDUR
738	GORGAN	36 51 00N	54 16 00E	13.00			X	X	X	X	X	X	X	X	H03-18	.	.	.	.	EVAP;RBSN(S);SOILTEMP;SUNDUR
739	SHAHRUD	36 25 00N	54 57 00E	1349.00		850 HPA 1)	X	X	X	X	X	X	X	X		.	.	.	.	EVAP;RBSN(S);SOILTEMP;SUNDUR
740	GHUCHAN	37 04 00N	58 30 00E	1287.00	1286.00	850 HPA	X	X	X	X	X	X	X	X		.	.	.	.	EVAP;RBSN(S);SOILTEMP;SUNDUR
741	SARAKHS	36 32 00N	61 10 00E	235.00			X	X	X	X	X	X	X	X		.	.	.	.	EVAP;RBSN(S);SOILTEMP;SUNDUR
743	SABZEVAR	36 13 00N	57 40 00E	978.00			X	X	X	X	X	X	X	X	H00-21	.	.	.	.	A;EVAP;RBSN(S);SOILTEMP;SUNDUR
745	MASHHAD	36 16 00N	59 38 00E	999.00		850 HPA 1)	X	X	X	X	X	X	X	X	H00-21	RW	.	RW	.	A;CLIMAT(C);GSN;GUAN;RBCN;RBSN(ST);SOILTEMP;SOLRA; SUNDUR;WR
747	SANANDAJ	35 20 00N	47 00 00E	1373.00		850 HPA 1)	X	X	X	X	X	X	X	X	H03-12	.	.	.	.	A;RBSN(S);SUNDUR
754	TEHRAN-MEHRABAD	35 41 00N	51 19 00E	1191.00	1204.00	850 HPA 1)	X	X	X	X	X	X	X	X	H00-24; S0330-1530	RW	.	RW	.	A;CLIMAT(C);EVAP;GSN;RBCN;RBSN(ST);SOILTEMP;SOLRA; SUNDUR;WR
757	SEMNAN	35 35 00N	53 25 00E	1127.00		850 HPA 1)	X	X	X	X	X	X	X	X	H03-12	.	.	.	.	EVAP;RBSN(S);SOILTEMP;SUNDUR

1) GROUP PPPTT AND ADDITIONALLY GROUP 6A3HHH / GROUPE PPPTT PLUS GROUPE 6A3HHH

IRAN, ISLAMIC REPUBLIC OF / IRAN, REPUBLIQUE ISLAMIQUE D'

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
40762	TORBAT-HEYDARIEH ...	35 16 00N	59 13 00E	1451.00		850 HPA 1)	X	X	X	X	X	X	X	X	H03-12	.	.	.	.	EVAP;RBSN(S);SOILTEMP;SUNDUR
763	KASHMAR	35 12 00N	58 28 00E	1110.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	RBSN(S)
766	KERMANSHAH	34 21 00N	47 09 00E	1319.00		850 HPA 1)	X	X	X	X	X	X	X	X	H00-21	RW	.	RW	.	A;CLIMAT(C);EVAP;GSN;RBCN;RBSN(ST);SUNDUR
768	HAMEDAN	34 52 00N	48 32 00E	1741.00			X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
769	ARAK	34 04 00N	49 47 00E	1703.00		850 HPA 1)	X	X	X	X	X	X	X	X	H00-18	.	.	.	.	EVAP;RBSN(S);SOILTEMP;SUNDUR
780	ILAM	33 38 00N	46 26 00E	1337.00		850 HPA 1)	X	X	X	X	X	X	X	X	H03-12	.	.	.	.	A;RBSN(S);SOILTEMP;SUNDUR
782	KHORRAM ABAD	33 26 00N	48 17 00E	1148.00		850 HPA 1)	X	X	X	X	X	X	X	X	H00-18	.	.	.	.	A;RBSN(S);SOILTEMP;SUNDUR
783	ALI-GOODARZ	33 24 00N	49 42 00E	2022.00			X	X	X	X	X	X	X	X	H03-12	.	.	.	.	RBSN(S)
785	KASHAN	33 59 00N	51 27 00E	982.00		850 HPA 1)	X	X	X	X	X	X	X	X	H03-12	.	.	.	.	EVAP;RBSN(S);SOILTEMP;SUNDUR
789	KHOR	33 47 00N	55 05 00E	845.00			X	X	X	X	X	X	X	X	H03-12	.	.	.	.	RBSN(S)
791	TABAS	33 36 00N	56 55 00E	711.00			X	X	X	X	X	X	X	X	H03-10, 11-15	.	.	.	.	RBSN(S);SOILTEMP;SUNDUR
792	FERDOUS	34 01 00N	58 10 00E	1293.00		850 HPA 1)	X	X	X	X	X	X	X	X		.	.	.	.	EVAP;RBSN(S);SOILTEMP;SUNDUR
794	SAFI-ABAD DEZFUL ...	32 16 00N	48 25 00E	83.00			X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
798	SHAHRE-KORD	32 17 00N	50 51 00E	2049.00		850 HPA 1)	X	X	X	X	X	X	X	X		.	.	.	.	EVAP;RBSN(S);SOILTEMP;SUNDUR
800	ESFAHAN	32 31 03N	51 42 22E	1550.4		850 HPA 1)	X	X	X	X	X	X	X	X	H00-21	.	.	RW	.	A;CLIMAT(C);EVAP;RBCN;RBSN(ST);SOILTEMP;SOLRA;SUNDUR; WR
809	BIRJAND	32 52 00N	59 12 00E	1491.00		850 HPA 1)	X	X	X	X	X	X	X	X	H03-21	.	.	RW	.	RBSN(ST);SOILTEMP;SOLRA;SUNDUR
811	AHWAZ	31 20 00N	48 40 00E	22.00	20.00		X	X	X	X	X	X	X	X	H00-24	R	.	.	.	A;EVAP;RBSN(S);SOILTEMP;SUNDUR
812	MASJED-SOLEYMAN	31 56 00N	49 17 00E	320.00			X	X	X	X	X	X	X	X	H03-10, 11-15	.	.	.	.	A;M/B(03-15);RBSN(S)
818	ABADEH	31 11 00N	52 40 00E	2030.00			X	X	X	X	X	X	X	X	H03-12	.	.	.	.	RBSN(S)
821	YAZD	31 54 00N	54 17 00E	1237.00	1238.00	850 HPA 1)	X	X	X	X	X	X	X	X	H00-24	.	.	R	.	A;EVAP;RBSN(S);SOILTEMP;SOLRA;SUNDUR
827	NEHBANDAN	31 32 00N	60 02 00E	1211.00			X	X	X	X	X	X	X	X		.	.	.	.	RBCN;RBSN(S)
829	ZABOL	31 03 00N	61 29 00E	489.00			X	X	X	X	X	X	X	X	H03-10, 11-15	.	.	.	.	EVAP;RBSN(S);SOILTEMP;SUNDUR
831	ABADAN	30 22 00N	48 15 00E	6.00	3.00		X	X	X	X	X	X	X	X		.	.	.	.	A;CLIMAT(C);EVAP;RBCN;RBSN(S);SOILTEMP;SUNDUR
833	OMIDYEH-AGHAJARI ...	30 46 00N	49 40 00E	27.00			X	X	X	X	X	X	X	X	H03-18	.	.	.	.	A;M/B(03-15);NOT ON/SAUF 5;RBSN(S)
835	GACH SARAN DU GUNBADAN	30 26 00N	50 46 00E	699.00			X	X	X	X	X	X	X	X	H03-15	.	.	.	.	A;M/B(03-15);RBSN(S)
836	YASOGE	30 50 00N	51 41 00E	1831.00			X	X	X	X	X	X	X	X	H03-12	.	.	.	.	RBSN(S)
841	KERMAN	30 15 00N	56 58 00E	1754.00	1748.00	850 HPA 1)	X	X	X	X	X	X	X	X	H00-21	RW	.	W	.	A;CLIMAT(C);EVAP;GSN;RBCN;RBSN(ST);SOILTEMP;SOLRA; SUNDUR;WR
845	KHARG	29 16 00N	50 16 00E	3.00			.	.	.	.	.	.	.	.		.	.	.	.	

1) GROUP PPPTT AND ADDITIONALLY GROUP 6A3HHH / GROUPE PPPTT PLUS GROUPE 6A3HHH

IRAN, ISLAMIC REPUBLIC OF / IRAN, REPUBLIQUE ISLAMIQUE D'

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
40848	SHIRAZ	29 32 00N	52 36 00E	1484.00		850 HPA 1)	X	X	X	X	X	X	X	X	H00-21	RW	.	W	.	A;CLIMAT(C);EVAP;GSN;RBCN;RBSN(ST);SOILTEMP;SOLRA; SUNDUR;WR
851	SIRJAN	29 28 00N	55 43 00E	1739.00	1737.00	850 HPA	X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S);SOILTEMP;SUNDUR
853	BAFT	29 14 00N	56 34 00E	2280.00			X	X	X	X	X	X	X	X	H03-12	.	.	.	.	RBSN(S)
854	BAM	29 05 00N	58 27 00E	940.00		850 HPA 1)	X	X	X	X	X	X	X	X	H03-18	.	.	.	.	RBSN(S);SOILTEMP;SUNDUR
856	ZAHEDAN	29 28 00N	60 53 00E	1370.00		850 HPA 1)	X	X	X	X	X	X	X	X	H00-18	.	.	W	.	A;CLIMAT(C);EVAP;GSN;RBCN;RBSN(SP);SOILTEMP;SOLRA; SUNDUR
857	BUSHEHR	28 57 00N	50 51 00E	8.00			X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S);SEA/SWELL
858	BUSHEHR (AIRPORT) ..	28 58 00N	50 49 00E	23.00			X	X	X	X	X	X	X	X		.	.	.	.	
859	FASA	28 58 00N	53 41 00E	1288.00		850 HPA 1)	X	X	X	X	X	X	X	X	H03-12	.	.	.	.	A;RBSN(S);SOILTEMP;SUNDUR
872	BANDAR-E-DAYYER	27 50 00N	51 56 00E	4.00			X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
875	BANDARABBASS	27 13 00N	56 22 00E	10.00			X	X	X	X	X	X	X	X	H00-21	.	.	RW	.	EVAP;RBSN(ST);SOILTEMP;SOLRA;SUNDUR
877	KAHNUJ	27 58 00N	57 42 00E	470.00			X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
878	SARAVAN	27 20 00N	62 20 00E	1195.00			X	X	X	X	X	X	X	X	H00-18	.	.	.	.	RBSN(S)
879	IRANSHAHR	27 12 00N	60 42 00E	591.00			X	X	X	X	X	X	X	X	H03-10	.	.	.	.	A;EVAP;RBCN;RBSN(S);SUNDUR
882	KISH ISLAND	26 30 00N	53 59 00E	30.00			X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S);SOILTEMP;SUNDUR
883	BANDAR LENGEH	26 31 00N	54 49 00E	23.00			X	X	X	X	X	X	X	X	H03-10	.	.	.	.	RBSN(S);SUNDUR
889	SIRI ISLAND	25 52 00N	54 29 00E	4.00	16.00		.	X	X	X	X	X	.	.	H03-09	.	.	.	.	A;RBSN(S);SOILTEMP;SUNDUR
890	ABU MUSA	25 50 00N	54 50 00E	6.00			.	X	X	X	X	X	.	.	H03-09	.	.	.	.	A;RBSN(S);SOILTEMP;SUNDUR
893	JASK	25 38 00N	57 46 00E	5.00	3.00		.	X	X	X	X	X	.	.		.	.	.	.	EVAP;RBSN(S);SOILTEMP;SUNDUR
897	KONARAK	25 26 00N	60 22 00E	10.00	5.00		.	.	.	.	.	.	.	.		.	.	.	.	A;RBSN(S);SOILTEMP;SUNDUR
898	CHAHBAHAR	25 17 00N	60 37 00E	8.00			X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S);SEA/SWELL;SUNDUR

1) GROUP PPPTT AND ADDITIONALLY GROUP 6A3HHH / GROUPE PPPTT PLUS GROUPE 6A3HHH

IRAQ 1)

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
40602	RABIAH	36 48 00N	42 06 00E	382.00			X	X	X	X	X	X	X	X		.	.	.	.	
603	TEL-AFER	36 22 00N	42 29 00E	373.00			X	X	X	X	X	X	X	X		.	.	.	.	
604	SINJAR	36 19 00N	41 50 00E	583.00			X	X	X	X	X	X	X	X		.	.	.	.	EVAP
605	ZAKHO	37 08 00N	42 43 00E	433.00			X	X	X	X	X	X	X	X		.	.	.	.	
606	DUHOOK	36 52 00N	43 00 00E	276.00			X	X	X	X	X	X	X	X		.	.	.	.	
607	AQRAA	36 45 00N	43 53 00E	716.00			X	X	X	X	X	X	X	X		.	.	.	.	AUT
608	MOSUL	36 19 00N	43 09 00E	223.00			X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);EVAP;RBCN;RBSN(S);SOILTEMP;SOLRA;SUNDUR
609	TEL-ABTA	35 55 00N	42 43 00E	200.00			X	X	X	X	X	X	X	X		.	.	.	.	
610	BAAJ	36 02 00N	41 44 00E	321.00			X	X	X	X	X	X	X	X		.	.	.	.	
611	SALAHADDIN	36 23 00N	44 12 00E	1075.00			X	X	X	X	X	X	X	X		.	.	.	.	
612	SORAN	36 52 00N	44 38 00E	927.00			X	X	X	X	X	X	X	X		.	.	.	.	AUT
616	ERBEEL	36 09 00N	44 00 00E	420.00			X	X	X	X	X	X	X	X		.	.	.	.	
619	MAKHMOOR	35 45 00N	43 36 00E	270.00			X	X	X	X	X	X	X	X		.	.	.	.	
620	HALABCHA	35 12 00N	45 57 00E	620.00			X	X	X	X	X	X	X	X		.	.	.	.	AUT
621	KIRKUK	35 28 00N	44 24 00E	331.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C);EVAP;RBCN;RBSN(S);SOILTEMP;SOLRA
622	CHEM-CHAMAL	35 31 00N	44 50 00E	701.00			X	X	X	X	X	X	X	X		.	.	.	.	
623	SULYMANIYAH	35 32 00N	45 27 00E	843.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	
627	AL-KAEM	34 23 00N	41 01 00E	178.00			X	X	X	X	X	X	X	X		.	.	.	.	
629	ANAH	34 22 00N	41 57 00E	175.00			X	X	X	X	X	X	X	X		.	.	.	.	EVAP;SOILTEMP
631	BAIJI	34 54 00N	43 32 00E	116.00			X	X	X	X	X	X	X	X		.	.	.	.	
632	TUZ	34 53 00N	44 39 00E	220.00			X	X	X	X	X	X	X	X		.	.	.	.	
633	TIKRIT	34 34 00N	43 42 00E	107.00			X	X	X	X	X	X	X	X		.	.	.	.	
634	HADITHAH	34 08 00N	42 21 00E	108.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C);RBCN;RBSN(S);SOLRA
635	SAMARAA	34 11 00N	43 53 00E	75.00			X	X	X	X	X	X	X	X		.	.	.	.	
637	KHANAQIN	34 21 00N	45 23 00E	202.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
638	AL-KHALIS	33 50 00N	44 32 00E	44.00			X	X	X	X	X	X	X	X		.	.	.	.	
640	KILO-160	33 13 00N	41 47 00E	400.00			X	X	X	X	X	X	X	X		.	.	.	.	
642	RUTBAH	33 02 00N	40 17 00E	631.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C);EVAP;RBCN;RBSN(S);SOILTEMP;SOLRA;SUNDUR
643	AUKASHAT	33 48 00N	40 08 00E	583.00			X	X	X	X	X	X	X	X		.	.	.	.	
644	H-1	33 47 00N	41 38 00E	409.00			X	X	X	X	X	X	X	X		.	.	.	.	
645	RAMADI	33 27 00N	43 19 00E	48.00			X	X	X	X	X	X	X	X		.	.	.	.	
646	HEET	33 38 00N	43 45 00E	58.00			X	X	X	X	X	X	X	X		.	.	.	.	
648	HABANYAH	33 23 00N	43 34 00E	44.00			X	X	X	X	X	X	X	X		.	.	.	.	
650	BAGHDAD INT. AIRPORT	33 18 00N	44 24 00E	32.00			X	X	X	X	X	X	X	X	S00-24	R	.	R	.	A;AUT/MAN;EVAP;RBSN(T);SOILTEMP;SOLRA;SUNDUR
																	2)			
655	AINALTAMER	32 33 00N	44 43 00E	28.00			X	X	X	X	X	X	X	X		.	.	.	.	
656	KERBELA	32 34 00N	44 03 00E	29.00			X	X	X	X	X	X	X	X		.	.	.	.	
657	HELLA	32 27 00N	44 27 00E	27.00			X	X	X	X	X	X	X	X		.	.	.	.	
658	NUKHEB	32 02 00N	42 17 00E	305.00			X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
660	AZIZYAH	32 55 00N	45 04 00E	25.00			X	X	X	X	X	X	X	X		.	.	.	.	
662	BADRAH	33 06 00N	45 57 00E	64.00			X	X	X	X	X	X	X	X		.	.	.	.	
664	KUT	32 30 00N	45 49 00E	19.00			X	X	X	X	X	X	X	X		.	.	.	.	

1) THE ELEVATIONS HP AND H/HA HAVE NOT BEEN SPECIFIED / LES ALTITUDES HP ET H/HA N'ONT PAS ETE SPECIFIEES
2) OR/OU P

IRAQ 1)

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
40665	KUT-AL-HAI	32 08 00N	46 02 00E	17.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C);EVAP;GSN;RBCN;RBSN(S);SOILTEMP;SUNDUR
666	ALI-ALGHARBI	32 28 00N	46 43 00E	14.00			X	X	X	X	X	X	X	X		.	.	.	.	
670	NAJAF	31 57 00N	44 19 00E	53.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	EVAP
672	DIWANIYA	31 57 00N	44 57 00E	20.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C);EVAP;RBSN(S);SOILTEMP;SUNDUR
674	SAMAWA	31 16 00N	45 16 00E	11.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	EVAP;SOILTEMP
675	RAFAEI	31 43 00N	46 06 00E	6.00			X	X	X	X	X	X	X	X		.	.	.	.	
676	NASIRIYA	31 01 00N	46 14 00E	5.00			X	X	X	X	X	X	X	X	H00-24	.	P	P	.	CLIMAT(C);EVAP;RBCN;RBSN(SP);SOILTEMP;SOLRA;SUNDUR
680	AMARA	31 50 00N	47 10 00E	9.00			X	X	X	X	X	X	X	X		.	.	.	.	EVAP
684	AL-SALMAN	30 29 00N	44 33 00E	220.00			X	X	X	X	X	X	X	X		.	.	.	.	EVAP;RBSN(S)
686	BUSAYAH	30 06 00N	46 07 00E	144.00			X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
689	BASRAH-HUSSEN	30 31 00N	47 47 00E	2.00			X	X	X	X	X	X	X	X	H00-24	P	.	P	.	A;CLIMAT(C);METAR;RBSN(P);SUNDUR
690	BASRAH INT. AIRPORT	30 31 00N	47 47 00E	3.00			X	X	X	X	X	X	X	X	S00-24	R	.	R	.	AUT/MAN
691	AL-FAO	29 59 00N	48 30 00E	2.00			X	X	X	X	X	X	X	X		.	.	.	.	C;SEA;SEATEMP
699	BASRAH PORT	29 41 00N	48 48 00E	17.00			X	X	X	X	X	X	X	X		.	.	.	.	

1) THE ELEVATIONS HP AND H/HA HAVE NOT BEEN SPECIFIED / LES ALTITUDES HP ET H/HA N'ONT PAS ETE SPECIFIEES

JAPAN / JAPON

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
47401	WAKKANAI	45 24 54N	141 40 44E	11.7	2.85		X	X	X	X	X	X*	X	X	H00-24	RW	.	RW	.	AUT*;C;CLIMAT(C);GSN;ICE;PH;RBCN;RBSN(ST);SEISMO; SOLRA;TIDE;WN
402	KITAMIESASHI	44 56 24N	142 35 06E	8.4	6.7		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;C;SEISMO
404	HABORO	44 21 48N	141 42 03E	9.6	7.9		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SEISMO
405	OMU	44 34 50N	142 57 49E	16.00	14.1		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;C;SEISMO
406	RUMOI	43 56 46N	141 37 55E	24.25	23.6		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SEISMO;WP(H00-24)
407	ASAHIKAWA	43 45 25N	142 22 20E	140.3	119.8		X	X	X	X	X	X*	X	X	H00-24	.	.	.	.	AUT*;CLIMAT(C);PH;RBCN;RBSN(S);SEISMO;SOLRA
409	ABASHIRI	44 01 04N	144 16 47E	43.5	37.58		X	X	X	X	X	X*	X	X	H00-24	.	.	.	.	AUT*;C;CLIMAT(C);ICE;PH;RBCN;RBSN(S);SEISMO;SOLRA; TIDE
411	OTARU	43 10 57N	141 00 59E	26.33	24.9		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SEISMO
412	SAPPORO	43 03 36N	141 19 43E	26.2	17.45		X	X	X	X	X	X*	X	X	H00-24	RW	.	RW	.	AUT*;CLIMAT(C);GUAN;OZONE;PH;RAD;RBCN;RBSN(ST); SEISMO;SKYRA;SOLRA;TI/WA/FC;VOLCANO;WN
413	IWAMIZAWA	43 12 42N	141 47 09E	51.5	42.3		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SEISMO
415	SAPPORO/KENASHIYAMA	43 08 20N	141 00 35E		700.00		.	.	.	.	.	.	.	.		.	.	.	.	RSD
417	OBIHIRO	42 55 20N	143 12 43E	43.7	38.4		X	X*	X	X*	X	X*	X	X*	H00-24	.	.	.	.	AUT*;PH;SEISMO;SOLRA;WP(H00-24)
418	KUSHIRO	42 59 09N	144 22 40E	39.8	4.5		X	X	X	X	X	X*	X	X	H00-24	.	.	.	.	AUT*;C;CLIMAT(C);ICE;PH;RBCN;RBSN(S);SEISMO;TIDE
	KUSHIRO	42 57 11N	144 26 15E	15.52	14.05		.	.	.	.	.	.	.	.		RW	.	RW	.	RBSN(T);WN
419	KUSHIRO/KOMBUMORI ..	42 57 39N	144 31 03E		97.5		.	.	.	.	.	.	.	.		.	.	.	.	RSD
420	NEMURO	43 19 50N	145 35 08E	27.1	25.2		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;C;CLIMAT(C);GSN;PH;RBCN;RBSN(S);SEISMO;TIDE;WN
421	SUTTSU	42 47 44N	140 13 28E	35.1	33.4		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;C;CLIMAT(C);RBCN;RBSN(S);SEISMO
422	KAMINOKUNI	41 48 09N	140 04 16E		32.00		.	.	.	.	.	.	.	.		.	.	.	.	AUT;SEA/SWELL
423	MURORAN	42 18 42N	140 58 31E	49.8	39.89		X	X*	X	X*	X	X*	X	X*	H00-24	.	.	.	.	AUT*;PH;SEISMO;SOLRA
	MURORAN	42 19 00N	140 58 00E		3.00		.	.	.	.	.	.	.	.		.	.	.	.	AUT;WP(H00-24)
424	TOMAKOMAI	42 37 24N	141 32 50E	7.93	6.25		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SEISMO
425	CHITOSE AB	42 47 40N	141 39 59E	30.13	27.13		.	.	.	.	.	.	.	.	H00-24	.	.	.	.	A;METAR
426	URAKAWA	42 09 45N	142 46 37E	38.46	36.74		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;C;CLIMAT(C);RBCN;RBSN(S);SEISMO
428	ESASHI	41 52 02N	140 07 26E	12.13	3.72		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;C;SEISMO
430	HAKODATE	41 49 00N	140 45 15E	43.9	35.00		X	X	X	X	X	X*	X	X	H00-24	.	.	.	.	AUT*;CLIMAT(C);PH;RBCN;RBSN(S);SEISMO;SOLRA;TIDE
432	HAKODATE/YOKOTSUDAKE	41 56 01N	140 46 53E		1111.3		.	.	.	.	.	.	.	.		.	.	.	.	RSD
433	KUTCHAN	42 54 04N	140 45 29E	188.1	176.1		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SEISMO
435	MOMBETSU	44 20 42N	143 21 19E	17.6	15.8		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;C;SEISMO
440	HIROO	42 17 40N	143 19 00E	34.2	32.4		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SEISMO
441	WAKKANAI AIRPORT ...	45 24 16N	141 48 08E	11.23	8.23		.	.	.	.	.	.	.	.	H00-09	.	.	.	.	A;METAR
474	MOMBETSU AIRPORT ...	44 18 15N	143 24 15E	20.68	17.68		.	.	.	.	.	.	.	.	H00-07	.	.	.	.	A;METAR
476	ASAHIKAWA AIRPORT ..	43 40 15N	142 26 51E	213.31	210.31		.	.	.	.	.	.	.	.	H22-11	.	.	.	.	A;METAR
477	ASAHIKAWA AB	43 47 40N	142 21 54E	117.91	114.91		.	.	.	.	.	.	.	.	H22-08	.	.	.	.	A;METAR;W/D
479	SAPPORO AB	43 07 03N	141 22 53E	10.92	7.92		.	.	.	.	.	.	.	.	H21-11	.	.	.	.	A;METAR
480	MEMAMBETSU	43 54 36N	144 11 19E		42.00		.	.	.	.	.	.	.	.		.	.	.	.	EARTH CURRENT;MAGNET
481	MEMAMBETSU AIRPORT .	43 52 50N	144 09 51E	36.22	33.22		.	.	.	.	.	.	.	.	H23-11	.	.	.	.	A;METAR
483	NAKASHIBETSU AIRPORT	43 34 39N	144 57 36E	68.23	65.23		.	.	.	.	.	.	.	.	H00-09	.	.	.	.	A;METAR
487	NEW CHITOSE AIRPORT	42 46 31N	141 41 33E	24.28	21.28		.	.	.	.	.	.	.	.	S00-24	.	.	.	.	A;METAR;RSD
488	HAKODATE AIRPORT ...	41 46 12N	140 49 19E	37.11	34.11		.	.	.	.	.	.	.	.	H22-11	.	.	.	.	A;METAR
489	KUSHIRO AIRPORT	43 02 27N	144 11 35E	97.79	94.79		.	.	.	.	.	.	.	.	H22-11	.	.	.	.	A;METAR
490	OBIHIRO AIRPORT	42 44 00N	143 13 02E	152.35	149.35		.	.	.	.	.	.	.	.	H23-11	.	.	.	.	A;METAR
512	OFUNATO	39 03 53N	141 42 53E	38.4	36.9		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SEISMO;TIDE
513	RYORI	39 01 55N	141 49 20E	264.4	260.00		.	.	.	.	.	.	.	.		.	.	.	.	CARBON DIOXIDE;GAW

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
47515	HACHINOHE AB	40 33 07N	141 28 02E	49.33	46.33		.	.	.	.	.	.	.	.	H00-24	.	.	.	.	A;METAR;P IRREG
516	OMINATO AB	41 13 58N	141 07 56E	10.32	7.32		.	.	.	.	.	.	.	.	H00-24	.	.	.	.	A;METAR;P IRREG
520	SHINJO	38 45 25N	140 18 44E	102.04	105.1		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SEISMO
542	AOMORI AIRPORT	40 44 00N	140 41 19E	201.12	198.12		.	.	.	.	.	.	.	.	H22-12	.	.	.	.	A;METAR
545	AKITA AIRPORT	39 36 56N	140 13 07E	95.96	92.96		.	.	.	.	.	.	.	.	H22-12	.	.	.	.	A;METAR
549	HANAMAKI AIRPORT ...	39 25 43N	141 08 07E	92.61	89.61		.	.	.	.	.	.	.	.	H23-10	.	.	.	.	A;METAR
551	SHONAI AIRPORT	38 48 44N	139 47 14E	24.95	21.95		.	.	.	.	.	.	.	.	H22-12	.	.	.	.	A;METAR
553	YAMAGATA AIRPORT ...	38 24 43N	140 22 16E	108.16	105.16		.	.	.	.	.	.	.	.	H23-10	.	.	.	.	A;METAR
557	FUKUSHIMA AIRPORT ..	37 13 39N	140 25 41E	374.86	371.86		.	.	.	.	.	.	.	.	H22-10	.	.	.	.	A;METAR
567	KASUMINOME AB	38 14 08N	140 55 23E	10.01	7.01		.	.	.	.	.	.	.	.	H22-08	.	.	.	.	A;METAR;W/D
569	SENDAI AIRPORT	38 08 23N	140 55 01E	4.71	1.71		.	.	.	.	.	.	.	.	H21-12	.	.	.	.	A;METAR
570	WAKAMATSU	37 29 18N	139 54 38E	213.62	211.65		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;CLIMAT(C);RBCN;RBSN(S);SEISMO;WP(H00-24)
572	NIIGATA/YAHIKOYAMA .	37 43 07N	138 48 58E		632.8		.	.	.	.	.	.	.	.		.	.	.	.	RSD
573	NIIGATA AIRPORT	37 57 21N	139 06 42E	4.4	1.4		.	.	.	.	.	.	.	.	H22-12	.	.	.	.	A;METAR
574	FUKAURA	40 38 47N	139 55 59E	67.9	66.1		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SEISMO;TIDE
575	AOMORI	40 49 18N	140 46 08E	4.06	2.8		X	X	X	X	X	X*	X	X	H00-24	.	.	.	.	AUT*;CLIMAT(C);PH;RBCN;RBSN(S);SEISMO;SOLRA
576	MUTSU	41 17 00N	141 12 40E	4.83	2.9		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SEISMO
580	MISAWA AB	40 42 19N	141 22 19E	39.27	36.27		.	.	.	.	.	.	.	.	H00-24	RW	.	RW	.	A;METAR;WT
581	HACHINOHE	40 31 38N	141 31 18E	28.54	27.1		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SEISMO
582	AKITA	39 43 03N	140 05 57E	21.8	6.3		X	X	X	X	X	X*	X	X	H00-24	.	.	.	.	AUT*;CLIMAT(C);GSN;PH;RBCN;RBSN(S);RSD;SEISMO;SOLRA
	AKITA	39 43 03N	140 05 57E	21.8	6.3		.	.	.	.	.	.	.	.		RW	.	RW	.	RBSN(T);WN
583	ODATE-NOSHIRO AIRPORT	40 11 31N	140 22 18E	87.12	84.12		.	.	.	.	.	.	.	.	H23-10	.	.	.	.	A;METAR
584	MORIOKA	39 41 54N	141 09 58E	155.4	155.2		X	X	X	X	X	X*	X	X	H00-24	.	.	.	.	AUT*;CLIMAT(C);PH;RBCN;RBSN(S);SEISMO;SOLRA
585	MIYAKO	39 38 49N	141 57 57E	47.00	42.47		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;C;SEISMO;TIDE;WP(H00-24)
587	SAKATA	38 54 31N	139 50 36E	4.84	3.1		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;C;SEISMO;WP(H00-24)
588	YAMAGATA	38 15 20N	140 20 46E	153.74	152.5		X	X*	X	X*	X	X*	X	X*	H00-24	.	.	.	.	AUT*;PH;SEISMO;SOLRA
590	SENDAI	38 15 43N	140 53 48E	43.79	38.85		X	X	X	X	X	X*	X	X	H00-24	.	.	.	.	AUT*;CLIMAT(C);PH;RBCN;RBSN(S);SEISMO;SOLRA;TI/WA/FC; VOLCANO;WP(H00-24)
	SENDAI	38 15 44N	140 53 48E		37.9		.	.	.	.	.	.	.	.		.	.	.	.	RSD
591	MATSUSHIMA AB	38 24 11N	141 12 43E	5.13	2.13		.	.	.	.	.	.	.	.	H00-24	.	.	.	.	A;METAR
592	ISHINOMAKI	38 25 39N	141 17 58E	43.00	42.5		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SEISMO;TIDE
594	KARAKUWA	38 51 30N	141 40 25E		38.00		.	.	.	.	.	.	.	.		.	.	.	.	AUT;SEA/SWELL
595	FUKUSHIMA	37 45 34N	140 28 15E	69.25	67.44		X	X*	X	X*	X	X*	X	X*	H00-24	.	.	.	.	AUT*;PH;SEISMO;SOLRA
597	SHIRAKAWA	37 07 54N	140 12 54E	356.68	354.95		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SEISMO
598	ONAHAMA	36 56 51N	140 54 12E	5.07	3.3		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;C;SEISMO;TIDE
600	WAJIMA	37 23 29N	136 53 43E	6.7	5.16		X	X	X	X	X	X	X	X	H00-24	RW	.	RW	.	AUT;C;CLIMAT(C);GSN;LH;PH;RBCN;RBSN(ST);SEISMO;WN
602	AIKAWA	38 01 45N	138 14 24E	7.2	5.5		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SEISMO
604	NIIGATA	37 53 37N	139 01 08E	5.7	4.1		X	X	X	X	X	X*	X	X	H00-24	.	.	.	.	AUT*;CLIMAT(C);PH;RBCN;RBSN(S);SEISMO;SOLRA
605	KANAZAWA	36 35 23N	136 38 05E	33.7	5.7		X	X	X	X	X	X*	X	X	H00-24	.	.	.	.	AUT*;CLIMAT(C);PH;RBCN;RBSN(S);SEISMO
606	FUSHIKI	36 47 32N	137 03 22E	13.1	11.6		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SEISMO
607	TOYAMA	36 42 34N	137 12 09E	17.33	8.6		X	X*	X	X*	X	X*	X	X*	H00-24	.	.	.	.	AUT*;PH;SEISMO;SOLRA;TIDE
610	NAGANO	36 39 46N	138 11 33E	419.9	418.2		X	X*	X	X*	X	X*	X	X*	H00-24	.	.	.	.	AUT*;CLIMAT(C);PH;RBCN;RBSN(S);SEISMO;SOLRA
611	NAGANO/KURUMAYAMA ..	36 06 11N	138 11 45E		1924.7		.	.	.	.	.	.	.	.		.	.	.	.	RSD
612	TAKADA	37 06 24N	138 14 48E	18.8	12.9		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SEISMO;WP(H00-24)
615	UTSUNOMIYA	36 32 59N	139 52 06E	140.3	119.4		X	X*	X	X*	X	X*	X	X*	H00-24	.	.	.	.	AUT*;PH;SEISMO;SOLRA

JAPAN / JAPON

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
47616	FUKUI	36 03 20N	136 13 21E	17.42	8.8		X	X*	X	X*	X	X*	X*	X*	H00-24	.	.	.	.	AUT*;PH;SEISMO;SOLRA;WP(H00-24)
617	TAKAYAMA	36 09 22N	137 15 12E	561.9	560.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SEISMO
618	MATSUMOTO	36 14 48N	137 58 14E	611.6	610.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SEISMO
620	SUWA	36 02 46N	138 06 35E	762.6	760.1		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SEISMO
622	KARUIZAWA	36 20 31N	138 32 48E	1004.9	999.1	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SEISMO;VOLCANO
624	MAEBASHI	36 24 19N	139 03 38E	114.42	112.1		X	X	X	X	X	X*	X	X	H00-24	.	.	.	.	AUT*;CLIMAT(C);PH;RBCN;RBSN(S);SEISMO;SOLRA
625	TAKASAKI	36 17 59N	139 04 48E	92.00		STATION	.	.	.	.	.	.	.	.	S	.	.	.	.	CTBTO
626	KUMAGAYA	36 09 00N	139 22 48E	31.77	30.00		X	X*	X	X*	X	X*	X*	X*	H00-24	.	.	.	.	AUT*;PH;SEISMO;WP(H00-24)
628	KAKIOKA	36 13 56N	140 11 11E		36.00		.	.	.	.	.	.	.	.		.	.	.	.	ATMEL;EARTH CURRENT;MAGNET;SEISMO
629	MITO	36 22 52N	140 28 05E	31.00	29.00		X	X*	X	X*	X	X*	X	X*	H00-24	.	.	.	.	AUT*;CLIMAT(C);PH;RBCN;RBSN(S);SEISMO;WP(H00-24)
631	TSURUGA	35 39 12N	136 03 44E	12.4	1.6		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SEISMO
632	GIFU	35 24 01N	136 45 45E	17.4	12.7		X	X*	X	X*	X	X*	X*	X*	H00-24	.	.	.	.	AUT*;PH;SEISMO
634	GIFU AB	35 23 40N	136 52 10E	42.01	39.01		.	.	.	.	.	.	.	.	H00-24	.	.	.	.	A;METAR
636	NAGOYA	35 10 04N	136 57 56E	56.3	51.1		X	X	X	X	X	X*	X	X	H00-24	.	.	.	.	AUT*;CLIMAT(C);PH;RBCN;RBSN(S);SEISMO;SOLRA;TIDE; WP(H00-24)
	NAGOYA	35 10 06N	136 57 53E		51.1		.	.	.	.	.	.	.	.		.	.	.	.	RSD
637	IIDA	35 31 24N	137 49 21E	528.9	516.4		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SEISMO
638	KOFU	35 40 02N	138 33 14E	281.5	272.8		X	X	X	X	X	X*	X	X	H00-24	.	.	.	.	AUT*;PH;SEISMO;SOLRA
639	FUJISAN	35 21 38N	138 43 38E	3777.5	3775.1	STATION	X	X	X	X	X	X	X	X		.	.	.	.	AUT;M
640	KAWAGUCHIKO	35 30 03N	138 45 39E	861.3	859.6	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SEISMO;WP(H00-24)
641	CHICHIBU	35 59 24N	139 04 27E	233.7	232.1		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SEISMO
642	YOKOTA	35 44 55N	139 20 55E	143.82	140.82		.	.	.	.	.	.	.	.	H00-24	.	.	.	.	A;AUT;METAR
643	IRUMA AB	35 50 31N	139 24 38E	92.92	89.92		.	.	.	.	.	.	.	.	H00-24	.	.	.	.	A;METAR
644	KIYOSE	35 46 39N	139 31 58E				.	.	.	.	.	.	.	.		.	.	.	.	1)
646	TATENO	36 03 29N	140 07 33E	27.38	25.2		.	.	.	.	.	.	.	.		RW	.	RW	.	GUAN;NOCTRA;OZONE;RAD;RBSN(T);SKYRA;SOLRA;WN
648	CHOSHI	35 44 23N	140 51 26E	28.1	20.1		X	X	X	X	X	X*	X	X	H00-24	.	.	.	.	AUT*;CLIMAT(C);GSN;PH;RBCN;RBSN(S);SEISMO;SOLRA;TIDE
649	UENO	34 45 42N	136 08 31E	160.95	159.18		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SEISMO
651	TSU	34 44 03N	136 31 11E	18.4	2.7		X	X*	X	X*	X	X*	X*	X*	H00-24	.	.	.	.	AUT*;CLIMAT(C);PH;RBCN;RBSN(S);SEISMO;TIDE
652	CHUBU CENTRAIR INTERNATIONAL AIRPORT	34 51 30N	136 48 19E	6.66	3.66		.	.	.	.	.	.	.	.	S00-24	.	.	.	.	A;METAR;RSD
653	IRAKO	34 37 47N	137 05 38E	7.7	6.2		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SEISMO
654	HAMAMATSU	34 45 14N	137 42 42E	47.69	45.93		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SEISMO;TIDE
655	OMAEZAKI	34 36 17N	138 12 46E	46.8	44.7		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;C;CLIMAT(C);RBCN;RBSN(S);SEISMO;TIDE
656	SHIZUOKA	34 58 34N	138 24 14E	15.9	14.1		X	X*	X	X*	X	X*	X*	X*	H00-24	.	.	.	.	AUT*;PH;SEA/SWELL;SEISMO;SOLRA;TIDE;WP(H00-24)
657	MISHIMA	35 06 52N	138 55 34E	21.9	20.5		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SEISMO
658	SHIZUHAMA AB	34 48 46N	138 17 53E	10.01	7.01		.	.	.	.	.	.	.	.	H00-24	.	.	.	.	A;METAR
659	SHIZUOKA/MAKINOHARA	34 44 34N	138 08 01E		156.23		.	.	.	.	.	.	.	.		.	.	.	.	RSD
660	TACHIKAWA AB	35 42 39N	139 24 11E	98.4	95.4		.	.	.	.	.	.	.	.	H22-08	.	.	.	.	A;METAR
661	KISARAZU AB	35 23 54N	139 54 35E	6.05	3.05		.	.	.	.	.	.	.	.	H22-08	.	.	.	.	A;METAR;W/D
662	TOKYO	35 41 30N	139 45 04E	24.2	25.2		X	X	X	X	X	X*	X	X	H00-24	.	.	.	.	AUT*;CLIMAT(C);HU/FC;PH;RBCN;RBSN(S);SEISMO;SOLRA;TI/ WA/FC;TIDE;VOLCANO
663	OWASE	34 04 11N	136 11 36E	17.1	15.3		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SEISMO;TIDE;WP(H00-24)

1) METEOROLOGICAL SATELLITE CENTER (SAREP) / CENTRE D'EXPLOITATION DE SATELLITES METEOROLOGIQUES (SAREP)

JAPAN / JAPON

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
47666	IROZAKI	34 36 14N	138 50 35E	53.2	52.2		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SEISMO
668	AJIRO	35 02 47N	139 05 31E	67.9	66.9		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SEISMO
670	YOKOHAMA	35 26 23N	139 39 09E	42.74	39.1		X	X*	X	X*	X	X*	X	X*	H00-24	.	.	.	.	AUT*;PH;SEISMO
671	TOKYO INTERNATIONAL AIRPORT	35 33 12N	139 46 52E	9.4	6.4		.	.	.	.	.	.	.	.	S00-24	.	.	.	.	A;METAR;RSD
672	TATEYAMA	34 59 13N	139 51 55E	7.1	5.8		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;C;SEISMO;TIDE
674	KATSUURA	35 09 03N	140 18 44E	13.5	11.9		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SEISMO;WP(H00-24)
675	OSHIMA	34 44 58N	139 21 47E	75.5	74.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;CLIMAT(C);RBCN;RBSN(S);SEISMO;TIDE;VOLCANO
677	MIYAKEJIMA	34 07 26N	139 31 18E	38.00	36.4		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SEISMO
678	HACHIJOJIMA	33 07 18N	139 46 45E	152.6	151.21		X	X	X	X	X	X	X	X	H00-24	RW	.	RW	.	AUT;C;CLIMAT(C);RBCN;RBSN(ST);SEISMO;WN;WP(H00-24)
679	ATSUGI NAS	35 27 17N	139 27 00E	65.48	62.48		.	.	.	.	.	.	.	.	H00-24	.	.	.	.	A;METAR;P IRREG
680	ZAMA/KASTNER	35 30 49N	139 23 37E	114.86	111.86		.	.	.	.	.	.	.	.	H23-07*	.	.	.	.	A;METAR;NOT ON/SAUF 6,7*
681	HAMAMATSU AB	34 45 01N	137 42 11E	48.72	45.72		.	.	.	.	.	.	.	.	H00-24	RW	.	RW	.	A;METAR;WT
682	CHIBA	35 36 09N	140 06 16E	6.06	3.47		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SEISMO
684	YOKKAICHI	34 56 24N	136 34 48E	57.1	55.08		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SEISMO
685	MATSUSHIRO	36 32 45N	138 12 14E	405.9	405.9		.	.	.	.	.	.	.	.		.	.	.	.	SEISMO
686	NARITA INTERNATIONAL AIRPORT	35 45 55N	140 23 08E	44.15	41.15		.	.	.	.	.	.	.	.	S00-24	.	.	.	.	A;METAR;RSD
688	TATEYAMA AB	34 59 15N	139 49 55E	6.05	3.05		.	.	.	.	.	.	.	.	H00-24	.	.	.	.	A;METAR;P IRREG
690	NIKKO	36 44 23N	139 30 01E	1294.00	1291.9	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SEISMO
692	UTSUNOMIYA AB	36 30 52N	139 52 15E	104.8	101.8		.	.	.	.	.	.	.	.	H22-08	.	.	.	.	A;METAR;W/D
695	TOKYO/KASHIWA	35 51 35N	139 57 35E		19.00		.	.	.	.	.	.	.	.		.	.	.	.	RSD
696	YOKOSUKA	35 17 00N	139 40 00E	53.00	49.00		.	.	.	.	.	.	.	.	H00-24	.	.	.	.	AUT
702	NOTO AIRPORT	37 17 36N	136 57 44E	221.85	218.85		.	.	.	.	.	.	.	.	H23-10	.	.	.	.	A;METAR
704	KOMATSU AB	36 23 38N	136 24 27E	9.71	6.71		.	.	.	.	.	.	.	.	H00-24	.	.	.	.	A;METAR
705	FUKUI/TOJIMBO	36 14 15N	136 08 32E		80.00		.	.	.	.	.	.	.	.		.	.	.	.	RSD
707	TOYAMA AIRPORT	36 38 54N	137 11 15E	26.47	23.47		.	.	.	.	.	.	.	.	H22-12	.	.	.	.	A;METAR
709	MATSUMOTO AIRPORT ..	36 10 00N	137 55 22E	660.45	657.45		.	.	.	.	.	.	.	.	H00-07; S2330	.	.	.	.	A;METAR
715	HYAKURI AB	36 10 54N	140 24 53E	35.61	32.61		.	.	.	.	.	.	.	.	H00-24	.	.	.	.	A;METAR
716	KASUMIGAURA AB	36 02 05N	140 11 34E	28.91	25.91		.	.	.	.	.	.	.	.	H22-08	.	.	.	.	A;METAR;W/D
721	FUJI AB	35 18 54N	138 52 35E	683.00	680.00		.	.	.	.	.	.	.	.	H22-08	.	.	.	.	A;METAR;W/D
727	SHIMOFUSA AB	35 47 56N	140 00 44E	32.87	29.87		.	.	.	.	.	.	.	.	H00-24	.	.	.	.	A;METAR;P IRREG
730	AKENO AB	34 32 00N	136 40 20E	9.1	6.1		.	.	.	.	.	.	.	.	H22-08	.	.	.	.	A;METAR;W/D
735	OSHIMA AIRPORT	34 46 55N	139 21 37E	40.8	37.8		.	.	.	.	.	.	.	.	H23-08 (MAR-SEP); H23-07 (OCT-FEB)	.	.	.	.	A;METAR
739	SHIZUOKA AIRPORT ...	34 47 46N	138 11 22E	134.98	131.98		.	.	.	.	.	.	.	.	H23-11; S2230	.	.	.	.	A;METAR
740	SAIGO	36 12 16N	133 20 02E	28.13	26.5		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;C;CLIMAT(C);RBCN;RBSN(S);SEISMO;TIDE
741	MATSUE	35 27 26N	133 03 56E	22.4	16.9		X	X	X	X	X	X*	X	X	H00-24	RW	.	RW	.	AUT*;CLIMAT(C);PH;RBCN;RBSN(ST);SEISMO;SOLRA;WN
742	SAKAI	35 32 41N	133 14 06E	3.8	2.04		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SEISMO;TIDE

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00 03 06 09 12 15 18 21	OBS.H OBS.S	UPPER-AIR 00 06 12 18	OTHER OBSERV. AND REMARKS
47743	MIHO AB	35 29 36N	133 14 21E	6.96	3.96		. . . . .	H00-24	. . . .	A;METAR
744	YONAGO	35 26 05N	133 20 19E	8.12	6.5		X X X X X X X X	H00-24	. . . .	AUT;SEISMO
746	TOTTORI	35 29 16N	134 14 18E	15.92	7.1		X X X X X X* X X	H00-24	. . . .	AUT*;CLIMAT(C);PH;RBCN;RBSN(S);SEISMO
	TOTTORI	35 32 00N	134 12 00E		6.00		. . . . .		. . . .	AUT;WP(H00-24)
747	TOYOOKA	35 32 09N	134 49 21E	5.8	3.4		X X X X X X X X	H00-24	. . . .	AUT;SEISMO
749	MAIZURU AB	35 29 25N	135 22 38E	8.91	5.91		. . . . .	H00-24	. P . .	A;METAR;P IRREG
750	MAIZURU	35 27 01N	135 19 05E	22.66	2.42		X X X X X X X X	H00-24	. . . .	AUT;CLIMAT(C);RBCN;RBSN(S);SEA/SWELL;SEISMO;TIDE
754	HAGI	34 24 36N	131 24 22E	3.8	2.2		X X X X X X X X	H00-24	. . . .	AUT;SEISMO
755	HAMADA	34 53 48N	132 04 14E	20.82	19.00		X X X X X X X X	H00-24	. . . .	AUT;C;SEISMO;TIDE;WP(H00-24)
756	TSUYAMA	35 03 52N	134 00 35E	147.8	145.7		X X X X X X X X	H00-24	. . . .	AUT;SEISMO
759	KYOTO	35 00 53N	135 43 58E	52.6	40.81		X X* X X* X X* X X*	H00-24	. . . .	AUT*;PH;SEISMO
761	HIKONE	35 16 34N	136 14 38E	92.8	87.3		X X* X X* X X* X* X*	H00-24	. . . .	AUT*;PH;SEISMO;SOLRA
762	SHIMONOSEKI	33 56 55N	130 55 34E	19.5	3.3		X X X X X X* X X	H00-24	. . . .	AUT*;PH;SEISMO;SOLRA
764	IWAKUNI	34 08 42N	132 14 49E	6.05	3.05		. . . . .	H00-24	. . . .	A;METAR
765	HIROSHIMA	34 23 55N	132 27 46E	54.00	3.6		X X X X X X* X X	H00-24	. . . .	AUT*;C;CLIMAT(C);PH;RBCN;RBSN(S);SEISMO;SOLRA
766	KURE	34 14 28N	132 33 01E	5.3	3.5		X X X X X X X X	H00-24	. . . .	AUT;SEISMO
767	FUKUYAMA	34 26 49N	133 14 51E	2.8	1.9		X X X X X X X X	H00-24	. . . .	AUT;SEISMO
768	OKAYAMA	34 39 39N	133 55 00E	18.6	2.8		X X* X X* X X* X* X*	H00-24	. . . .	AUT*;PH;SEISMO;TIDE
769	HIMEJI	34 50 23N	134 40 16E	39.7	38.21		X X X X X X X X	H00-24	. . . .	AUT;SEISMO
770	KOBE	34 41 49N	135 12 46E	30.6	5.3		X X* X X* X X* X X*	H00-24	. . . .	AUT*;PH;SEISMO;TIDE
771	OSAKA INTERNATIONAL AIRPORT	34 47 04N	135 26 21E	14.89	11.89		. . . . .	H20-11	. . . .	A;METAR;RSD
772	OSAKA	34 40 56N	135 31 09E	83.00	23.00		X X X X X X* X X	H00-24	. . . .	AUT*;CLIMAT(C);PH;RBCN;RBSN(S);SEISMO;SOLRA;TI/WA/FC; TIDE
773	OSAKA/TAKAYASUYAMA .	34 36 59N	135 39 23E		473.65		. . . . .		. . . .	RSD
774	KANSAI INTERNATIONAL AIRPORT	34 26 03N	135 13 58E	8.3	5.3		. . . . .	S00-24	. . . .	A;METAR;RSD
776	SUMOTO	34 20 18N	134 54 18E	112.4	109.3		X X X X X X X X	H00-24	. . . .	AUT;SEISMO;TIDE
777	WAKAYAMA	34 13 44N	135 09 51E	18.37	13.9		X X* X X* X X* X X*	H00-24	. . . .	AUT*;PH;SEISMO;TIDE
778	SHIONOMISAKI	33 27 01N	135 45 26E	69.18	67.53		X X X X X X X X	H00-24	. . . .	AUT;C;CLIMAT(C);GSN;RBCN;RBSN(S);SEISMO;TIDE
	SHIONOMISAKI	33 27 01N	135 45 26E	75.5	67.53		. . . . .		RW . RW .	RBSN(T);WN
779	YAO AIRPORT	34 35 48N	135 36 02E	13.06	10.06		. . . . .	H23-10	. . . .	A;METAR
780	NARA	34 41 38N	135 49 40E	108.96	104.4		X X* X X* X X* X* X*	H00-24	. . . .	AUT*;PH;SEISMO;SOLRA
782	NANKISHIRAHAMA AIRPORT	33 39 44N	135 21 52E	92.31	89.31		. . . . .	H23-10	. . . .	A;METAR
783	IWAMI AIRPORT	34 40 35N	131 47 25E	56.95	53.95		. . . . .	H23-10	. . . .	A;METAR
784	YAMAGUCHI	34 09 45N	131 27 44E	19.74	18.14		X X X X X X X X	H00-24	. . . .	AUT;SEISMO
786	YAMAGUCHI-UBE AIRPORT	33 55 48N	131 16 43E	7.57	4.57		. . . . .	H22-12; S2130	. . . .	A;METAR
787	OZUKI AB	34 02 49N	131 03 08E	6.96	3.96		. . . . .	H00-24	. . . .	A;METAR;P IRREG
788	HOFU AB	34 02 04N	131 32 47E	5.13	2.13		. . . . .	H00-24	. . . .	A;METAR
789	HIROSHIMA AIRPORT ..	34 26 10N	132 55 10E	334.01	331.01		. . . . .	H22-12	. . . .	A;METAR
790	IZUMO AIRPORT	35 24 49N	132 53 24E	4.83	1.83		. . . . .	H22-11; S2130	. . . .	A;METAR

JAPAN / JAPON

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
47791	MATSUE/MISAKAYAMA ..	35 32 30N	133 06 12E		532.5		.	.	.	.	.	.	.	.		.	.	.	.	RSD
792	HIROSHIMA/HAIGAMINE	34 16 13N	132 35 36E		725.9		.	.	.	.	.	.	.	.		.	.	.	.	RSD
793	OKAYAMA AIRPORT	34 45 25N	133 51 19E	242.27	239.27		.	.	.	.	.	.	.	.	H22-12	.	.	.	.	A;METAR
794	TOTTORI AIRPORT	35 31 48N	134 09 54E	17.63	14.63		.	.	.	.	.	.	.	.	H22-12; S2130	.	.	.	.	A;METAR
795	WAKAYAMA/MIHAMA	33 54 00N	135 08 00E		9.00		.	.	.	.	.	.	.	.		.	.	.	.	AUT;WP(H00-24)
796	KOBE AIRPORT	34 37 58N	135 13 26E	9.71	6.71		.	.	.	.	.	.	.	.	H22-12	.	.	.	.	A;METAR
799	TSUSHIMA AIRPORT ...	34 17 06N	129 19 50E	66.09	63.09		.	.	.	.	.	.	.	.	H23-11; S2230	.	.	.	.	A;METAR
800	IZUHARA	34 11 52N	129 17 31E	4.1	3.65		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;C;CLIMAT(C);RBCN;RBSN(S);SEISMO
	IZUHARA	34 09 00N	129 13 00E		130.00		.	.	.	.	.	.	.	.		.	.	.	.	AUT;WP(H00-24)
803	ASHIYA AB	33 52 53N	130 39 06E	32.87	29.87		.	.	.	.	.	.	.	.	H00-24	.	.	.	.	A;METAR
805	HIRADO	33 21 38N	129 33 05E	58.6	57.8		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SEISMO;WP(H00-24)
806	FUKUOKA/SEFURISAN ..	33 26 05N	130 21 25E		970.00		.	.	.	.	.	.	.	.		.	.	.	.	RSD
807	FUKUOKA	33 34 56N	130 22 35E	15.03	2.5		X	X	X	X	X	X*	X	X	H00-24	RW	.	RW	.	AUT*;CLIMAT(C);PH;RAD;RBCN;RBSN(ST);SEISMO;SKYRA; SOLRA;TI/WA/FC;VOLCANO;WN
808	FUKUOKA AIRPORT	33 35 04N	130 27 06E	12.14	9.14		.	.	.	.	.	.	.	.	S00-24	.	.	.	.	A;METAR;RSD
809	IIZUKA	33 39 09N	130 41 36E	37.9	37.1		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SEISMO
810	SAGA AIRPORT	33 08 59N	130 18 08E	4.83	1.83		.	.	.	.	.	.	.	.	H21-12; 16-19	.	.	.	.	A;METAR
811	SASEBO	33 09 00N	129 44 00E	22.00	19.00		.	.	.	.	.	.	.	.		.	.	.	.	
812	SASEBO	33 09 35N	129 43 39E	5.5	3.9		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SEISMO
813	SAGA	33 15 59N	130 18 19E	33.00	5.47		X	X*	X	X*	X	X*	X*	X*	H00-24	.	.	.	.	AUT*;PH;SEISMO;SOLRA;TIDE
814	HITA	33 19 18N	130 55 45E	84.4	82.9		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SEISMO
815	OITA	33 14 10N	131 37 09E	13.47	4.6		X	X	X	X	X	X*	X	X	H00-24	.	.	.	.	AUT*;CLIMAT(C);GSN;PH;RBCN;RBSN(S);SEISMO;SOLRA; WP(H00-24)
816	IKITSUKIJIMA	33 26 23N	129 25 49E		85.00		.	.	.	.	.	.	.	.		.	.	.	.	AUT;SEA/SWELL
817	NAGASAKI	32 44 03N	129 52 05E	35.9	26.9		X	X	X	X	X	X*	X	X	H00-24	.	.	.	.	AUT*;CLIMAT(C);GSN;PH;RBCN;RBSN(S);SEISMO;SOLRA;TIDE
818	UNZENDAKE	32 44 17N	130 15 46E	679.9	677.5		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;M;SEISMO
819	KUMAMOTO	32 48 49N	130 42 25E	39.3	37.72		X	X	X	X	X	X*	X	X	H00-24	.	.	.	.	AUT*;PH;SEISMO;SOLRA;WP(H00-24)
821	ASOSAN	32 52 49N	131 04 24E	1144.3	1142.3	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;M;SEISMO;VOLCANO
822	NOBEOKA	32 34 55N	131 39 29E	21.00	19.2		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SEISMO;WP(H00-24)
823	AKUNE	32 01 40N	130 12 00E	42.13	40.1		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SEISMO
824	HITOYOSHI	32 13 05N	130 45 18E	147.7	145.8		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SEISMO
827	KAGOSHIMA	31 33 18N	130 32 53E	31.67	3.9		X	X	X	X	X	X*	X	X	H00-24	RW	.	RW	.	AUT*;CLIMAT(C);GUAN;PH;RBCN;RBSN(ST);SEISMO;SOLRA; TIDE;VOLCANO;WN
829	MIYAKONOJO	31 43 48N	131 04 54E	155.8	153.8		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SEISMO
830	MIYAZAKI	31 56 18N	131 24 50E	15.00	9.2		X	X	X	X	X	X*	X	X	H00-24	.	.	.	.	AUT*;CLIMAT(C);PH;RBCN;RBSN(S);SEISMO;SOLRA
831	MAKURAZAKI	31 16 19N	130 17 35E	31.4	29.5		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SEISMO;TIDE
833	KANOYA	31 25 27N	130 52 48E		107.00		.	.	.	.	.	.	.	.		.	.	.	.	EARTH CURRENT;MAGNET
835	ABURATSU	31 34 42N	131 24 29E	14.6	2.9		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SEISMO;TIDE
836	YAKUSHIMA	30 23 08N	130 39 33E	38.00	37.3		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SEA/SWELL;SEISMO
	YAKUSHIMA	30 23 00N	130 40 00E		36.00		.	.	.	.	.	.	.	.		.	.	.	.	AUT;WP(H00-24)
837	TANEGASHIMA	30 43 13N	130 58 57E	37.57	24.9		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SEISMO
838	USHIBUKA	32 11 51N	130 01 36E	15.00	3.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;C;SEISMO
840	TSUIKI AB	33 41 06N	131 02 25E	19.76	16.76		.	.	.	.	.	.	.	.	H00-24	.	.	.	.	A;METAR

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
47843	FUKUE	32 41 41N	128 49 37E	26.8	25.1		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;CLIMAT(C);RBCN;RBSN(S);SEISMO;TIDE
844	FUKUE AIRPORT	32 39 59N	128 49 58E	79.5	76.5		.	.	.	.	.	.	.	.	H23-10	.	.	.	.	A;METAR
848	KAGOSHIMA/ICHIKI ...	31 43 00N	130 19 00E		25.00		.	.	.	.	.	.	.	.		.	.	.	.	AUT;WP(H00-24)
850	KANOYA AB	31 22 05N	130 50 17E	68.23	65.23		.	.	.	.	.	.	.	.	H00-24	.	.	.	.	A;METAR;P IRREG
851	KAGOSHIMA AIRPORT ..	31 48 12N	130 43 10E	274.88	271.88		.	.	.	.	.	.	.	.	H21-12	.	.	.	.	A;METAR;RSD
852	OITA AIRPORT	33 28 46N	131 44 14E	8.18	5.18		.	.	.	.	.	.	.	.	H22-12	.	.	.	.	A;METAR
853	KITAKYUSHU AIRPORT .	33 50 44N	131 02 06E	9.4	6.4		.	.	.	.	.	.	.	.	H00-24	.	.	.	.	A;METAR
854	NYUTABARU AB	32 05 01N	131 27 05E	81.94	78.94		.	.	.	.	.	.	.	.	H00-24	.	.	.	.	A;METAR
855	NAGASAKI AIRPORT ...	32 55 01N	129 54 49E	5.44	2.44		.	.	.	.	.	.	.	.	H22-12	.	.	.	.	A;METAR
856	KUMAMOTO AIRPORT ...	32 50 14N	130 51 19E	195.63	192.63		.	.	.	.	.	.	.	.	H22-12	.	.	.	.	A;METAR
857	MIYAZAKI AIRPORT ...	31 52 38N	131 26 55E	8.79	5.79		.	.	.	.	.	.	.	.	H22-12	.	.	.	.	A;METAR
859	OMURA AB	32 55 41N	129 56 03E	8.79	5.79		.	.	.	.	.	.	.	.	H00-24	.	.	.	.	A;METAR;P IRREG
860	METABARU AB	33 19 31N	130 24 49E	19.15	16.15		.	.	.	.	.	.	.	.	H22-08	.	.	.	.	A;METAR;W/D
869	TANEGASHIMA/NAKATANE	30 38 22N	130 58 43E		281.00		.	.	.	.	.	.	.	.		.	.	.	.	RSD
870	TANEGASHIMA AIRPORT	30 36 18N	130 59 30E	237.09	234.09		.	.	.	.	.	.	.	.	H00-09; S2330	.	.	.	.	A;METAR
872	AMAMI AIRPORT	28 25 51N	129 42 45E	7.27	4.27		.	.	.	.	.	.	.	.	H22-10; S2130	.	.	.	.	A;METAR
880	TAKAMATSU AIRPORT ..	34 12 51N	134 00 56E	188.01	185.01		.	.	.	.	.	.	.	.	H22-12	.	.	.	.	A;METAR
881	TOKUSHIMA AB	34 07 56N	134 36 33E	11.00	8.00		.	.	.	.	.	.	.	.	H00-24	RW 1)	.	.	.	A;METAR;P IRREG
882	MATSUYAMA AIRPORT ..	33 49 38N	132 41 59E	6.96	3.96		.	.	.	.	.	.	.	.	H22-12	.	.	.	.	A;METAR
883	KOCHI AIRPORT	33 32 46N	133 40 10E	11.84	8.84		.	.	.	.	.	.	.	.	H22-11	.	.	.	.	A;METAR
884	KOMATSUSHIMA AB	34 00 19N	134 37 35E	5.74	2.74		.	.	.	.	.	.	.	.	H00-24	.	.	.	.	A;METAR;P IRREG
887	MATSUYAMA	33 50 37N	132 46 39E	34.27	32.16		X	X	X	X	X	X*	X	X	H00-24	.	.	.	.	AUT*;CLIMAT(C);PH;RBCN;RBSN(S);SEISMO;SOLRA;TIDE
890	TADOTSU	34 16 34N	133 45 09E	5.27	3.7		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SEISMO
891	TAKAMATSU	34 19 05N	134 03 16E	13.99	8.7		X	X	X	X	X	X*	X	X	H00-24	.	.	.	.	AUT*;CLIMAT(C);PH;RBCN;RBSN(S);SEISMO;SOLRA;TIDE; WP(H00-24)
892	UWAJIMA	33 13 40N	132 33 11E	14.77	2.4		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SEISMO;TIDE
893	KOCHI	33 34 05N	133 32 58E	4.9	0.5		X	X*	X	X*	X	X*	X	X*	H00-24	.	.	.	.	AUT*;CLIMAT(C);PH;RBCN;RBSN(S);SEISMO;SOLRA;TIDE
	KOCHI	33 34 00N	133 33 00E		3.00		.	.	.	.	.	.	.	.		.	.	.	.	AUT;WP(H00-24)
895	TOKUSHIMA	34 04 04N	134 34 24E	6.4	1.6		X	X*	X	X*	X	X*	X	X*	H00-24	.	.	.	.	AUT*;CLIMAT(C);PH;RBCN;RBSN(S);SEISMO;TIDE
897	SUKUMO	32 55 14N	132 41 42E	10.7	2.2		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SEISMO
898	SHIMIZU	32 43 23N	133 00 37E	33.83	31.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;C;SEISMO;TIDE;WP(H00-24)
899	MUROTOMISAKI	33 15 08N	134 10 38E	186.83	185.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;C;SEISMO;TIDE
	MUROTOMISAKI	33 15 08N	134 10 38E		185.00		.	.	.	.	.	.	.	.		.	.	.	.	RSD
909	NAZE	28 22 47N	129 29 44E	7.9	2.8		X	X	X	X	X	X*	X	X	H00-24	.	.	.	.	AUT*;C;CLIMAT(C);PH;RBCN;RBSN(S);SEISMO;SOLRA;WP(H00-24)
	NAZE/FUNCHATOGE	28 23 39N	129 33 10E	294.9	294.1		.	.	.	.	.	.	.	.		RW	.	RW	.	RBSN(T);RSD;WN
912	YONAGUNIJIMA	24 28 00N	123 00 38E	36.43	30.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;C;CARBON DIOXIDE;GAW;SEISMO;WP(H00-24)
917	IRIOMOTEJIMA	24 25 40N	123 45 56E	11.2	9.9		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SEISMO
918	ISHIGAKIJIMA	24 20 12N	124 09 52E	14.81	5.7		X	X	X	X	X	X*	X	X	H00-24	RW	.	RW	.	AUT*;C;CLIMAT(C);GUAN;PH;RAD;RBCN;RBSN(ST);SEISMO; SKYRA;SOLRA;TIDE;WN

1) NOT ON / SAUF 6,7

JAPAN / JAPON

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
47919	NEW ISHIGAKI AIRPORT	24 23 47N	124 14 42E	34.09	31.09		.	.	.	.	.	.	.	.	H21-11	.	.	.	.	A;METAR
920	ISHIGAKIJIMA/ OMOTODAKE	24 25 36N	124 10 56E		516.00		.	.	.	.	.	.	.	.		.	.	.	.	RSD
925	SHIMOJISHIMA AIRPORT	24 49 36N	125 08 41E	10.62	7.62		.	.	.	.	.	.	.	.	H22-10	.	.	.	.	A;METAR
926	MIYAKO AIRPORT	24 46 58N	125 17 42E	45.67	42.67		.	.	.	.	.	.	.	.	H22-11; S2130	.	.	.	.	A;METAR
927	MIYAKOJIMA	24 47 40N	125 16 42E	41.6	39.9		X	X	X	X	X	X*	X	X	H00-24	.	.	.	.	AUT*;C;CLIMAT(C);GSN;PH;RBCN;RBSN(S);SEISMO;SOLRA
929	KUMEJIMA	26 20 12N	126 48 12E	6.4	5.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SEISMO
930	NAHA AIRPORT	26 11 45N	127 38 45E	6.35	3.35		.	.	.	.	.	.	.	.	S00-24	.	.	.	.	A;METAR;RSD
931	KADENA	26 21 20N	127 46 04E	46.59	43.59		.	.	.	.	.	.	.	.	H00-24	.	.	.	.	A;AUT;METAR
933	FUTENMA	26 16 28N	127 45 23E	78.29	75.29		.	.	.	.	.	.	.	.	H00-24	.	.	.	.	A;METAR
936	NAHA	26 12 26N	127 41 14E	50.06	28.06		X	X	X	X	X	X*	X	X	H00-24	.	.	.	.	AUT*;C;CLIMAT(C);GSN;OZONE;PH;RBCN;RBSN(S);SEISMO; SOLRA;TI/WA/FC;TIDE
937	NAHA/ITOKAZU	26 09 12N	127 45 52E		186.4		.	.	.	.	.	.	.	.		.	.	.	.	RSD
938	IEJIMA (US BASE) ...	26 43 00N	127 47 00E	76.00	73.00		.	.	.	.	.	.	.	.		. 1)	.	.	.	A
940	NAGO	26 35 39N	127 57 59E	7.2	6.1		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SEISMO
942	OKINOERABU	27 25 54N	128 42 20E	29.6	26.8		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SEISMO
945	MINAMIDAITOJIMA	25 49 44N	131 13 43E	20.9	15.3		X	X	X	X	X	X*	X	X	H00-24	RW	.	RW	.	AUT*;C;CLIMAT(C);GSN;PH;RBCN;RBSN(ST);SEISMO;SOLRA; WN;WP(H00-24)
946	OKINAWA	26 30 00N	127 54 00E	106.00		STATION	.	.	.	.	.	.	.	.	S	.	.	.	.	CTBTO
971	CHICHIJIMA	27 05 32N	142 11 29E	8.3	2.7		X	X	X	X	X	X*	X	X	H00-24	RW	.	RW	.	AUT*;CLIMAT(C);GSN;GUAN;RBCN;RBSN(ST);SEISMO;SOLRA;WN
981	IWOTO	24 47 03N	141 19 21E	120.00	117.00		.	.	.	.	.	.	.	.	H21-09	RW 1)	.	.	.	A;METAR;RW=IRREGULAR
991	MINAMITORISHIMA	24 17 18N	153 59 00E	8.7	7.1		X	X	X	X	X	X	X	X	H00-24	RW	.	RW	.	AUT;CARBON DIOXIDE;CLIMAT(C);GAW;GSN;GUAN;OZONE;RAD; RBCN;RBSN(ST);SKYRA;SOLRA;WN

1) IRREG.

KAZAKHSTAN / KAZAKHSTAN

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
28676	PETROPAVLOVSK	54 47 33N	69 07 04E	101.00			X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
766	BLAGOVESHCHENKA	54 22 00N	66 58 00E	151.00			X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
867	SARYKOL	53 19 00N	65 33 00E	216.00			X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
879	KOKSHETAY	53 17 00N	69 23 00E	229.00			X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
951	KOSTANAI	53 14 00N	63 37 00E	171.00			.	.	.	.	.	.	.	.		RW	.	RW	.	RBSN(T)
952	KOSTANAY	53 13 00N	63 37 00E	170.00			X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);GSN;RBCN;RBSN(S)
966	RUZAEVKA	52 49 00N	66 58 00E	227.00			X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
978	BALKASINO	52 32 00N	68 45 00E	398.00			X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
984	SUCINSK	52 57 00N	70 13 00E	395.00			X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
29802	MIKHAILOVKA	53 49 00N	76 32 00E	114.00			X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
807	ERTIS	53 21 00N	75 27 00E	94.00			X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);GSN;RBCN;RBSN(S)
35067	ESIL'	51 53 00N	66 20 00E	221.00			X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
078	ATBASAR	51 49 00N	68 22 00E	304.00			X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);GSN;RBCN;RBSN(S)
085	AKKOL'	52 00 00N	70 57 00E	384.00			X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
092	BESTOBE	52 30 00N	73 06 00E	168.00			X	X	X	X	X	X	X	X		.	.	.	.	
108	URALSK	51 15 00N	51 17 00E	37.00			X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);GSN;RBCN;RBSN(S)
167	DERZHAVINSK	51 05 00N	66 18 00E	243.00			X	X	X	X	X	X	X	X		.	.	.	.	
173	ZHALTYR	51 37 00N	69 48 00E	305.00			X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
188	ASTANA	51 08 00N	71 22 00E	350.00			X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
217	DZHAMBEJTY	50 15 00N	52 34 00E	32.00			X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
229	AKTOBE	50 17 00N	57 09 00E	219.00			X	X	X	X	X	X	X	X		RW	.	.	.	CLIMAT(C);RBCN;RBSN(ST)
235	STEPNOE	50 43 00N	58 40 00E	243.00			X	X	X	X	X	X	X	X		.	.	.	.	
302	CHAPAEVO	50 12 00N	51 10 00E	17.00			X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
334	TOKMANSAY	49 48 00N	57 59 00E	368.00			X	X	X	X	X	X	X	X		.	.	.	.	
357	BARSHINO	49 41 00N	69 31 00E	349.00			.	.	.	.	.	.	.	.		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
358	TORGAI	49 38 00N	63 30 00E				X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
376	BERLIK	49 53 00N	69 31 00E	349.00			X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C)
394	KARAGANDA	49 48 00N	73 09 00E	553.00			X	X	X	X	X	X	X	X		RW	.	.	.	CLIMAT(C);GSN;RBCN;RBSN(ST)
406	TAIPAK	49 03 00N	51 52 00E	2.00			X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
416	UIL	49 04 00N	54 41 00E	95.00			X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);GSN;RBCN;RBSN(S)
426	TEMIR	49 09 00N	57 07 00E	234.00			X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
475	SHUBARKUL	49 00 43N	68 39 53E	490.00			X	X	X	X	X	X	X	X		.	.	.	.	
497	ZHARYK	48 51 00N	72 52 00E	656.00			X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
532	MUGODZARSKAJA	48 38 00N	58 30 00E	398.00			X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
576	KYZYLZHAR	48 18 00N	69 39 00E				X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
615	MAKAT	47 38 00N	53 19 00E	-22.00			X	X	X	X	X	X	X	X		.	.	.	.	
662	KARSAKBAY	47 50 00N	66 43 50E	488.00			X	X	X	X	X	X	X	X		.	.	.	.	
671	ZHEZKAZGAN	47 48 00N	67 43 00E	346.00			X	X	X	X	X	X	X	X		RW	.	.	.	CLIMAT(C);RBSN(ST)
699	BEKTAUATA	47 27 00N	74 49 00E	620.00			X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
700	ATYRAU	47 07 00N	51 55 00E	-22.00			X	X	X	X	X	X	X	X		RW	.	.	.	CLIMAT(C);RBCN;RBSN(ST)
701	ISATAI	47 12 55N	50 59 03E	-27.00			X	X	X	X	X	X	X	X		.	.	.	.	
746	ARAL TENIZI	46 47 00N	61 39 00E	62.00			X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
793	MOIYNTY	47 13 14N	73 21 21E	582.00			X	X	X	X	X	X	X	X		.	.	.	.	
796	BALHASH	46 48 00N	75 05 00E	350.00			X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);GSN;RBCN;RBSN(S)
849	KAZALY	45 46 00N	62 07 00E	68.00			X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);GSN;RBCN;RBSN(S)
925	SAM	45 24 00N	56 07 00E	88.00			X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);GSN;RBCN;RBSN(S)

KAZAKHSTAN / KAZAKHSTAN

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
35953	ZHOSALY	45 30 00N	64 05 00E	103.00			X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
969	ZLIKHA	45 15 00N	67 04 00E	138.00			X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
36003	PAVLODAR	52 18 00N	76 56 00E	122.00			X	X	X	X	X	X	X	X		RW	.	.	.	CLIMAT(C);RBCN;RBSN(ST)
026	NOVONIKALAEVKA	51 04 00N	79 25 00E	258.00			X	X	X	X	X	X	X	X		.	.	.	.	
152	SEMIJARKA	50 52 00N	78 21 00E	149.00			X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
177	SEMIPALATINSK	50 25 00N	80 18 00E	196.00			X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);GSN;RBCN;RBSN(S)
197	TAVRIA	50 10 00N	82 02 00E	270.00			X	X	X	X	X	X	X	X		.	.	.	.	
208	LENINOGORSK	50 20 00N	83 33 00E	811.00			X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
341	EGINDYBULAK	49 47 00N	76 22 43E	776.00			X	X	X	X	X	X	X	X		.	.	.	.	
397	ZHALGYZTOBE	49 13 00N	81 13 00E	455.00			X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
428	ULKEN NARYN	49 12 00N	84 31 00E	401.00			X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
535	KOKPEKTY	48 45 00N	82 22 00E	512.00			X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);GSN;RBCN;RBSN(S)
639	URZHAR	47 07 00N	81 37 00E	491.00			X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
686	ALGAZY OSTROV	46 33 00N	76 52 00E	349.00			X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
785	ZHANSUGUROV	45 23 11N	79 29 50E	628.00			X	X	X	X	X	X	X	X		.	.	.	.	
821	BAKANAS	44 50 00N	76 16 00E	396.00			X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
856	KONYROLEN	44 16 22N	79 18 31E	1224.00			X	X	X	X	X	X	X	X		.	.	.	.	
859	ZHARKENT	44 10 00N	80 04 00E	645.00			X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);GSN;RBCN;RBSN(S)
864	OTAR	43 32 00N	75 15 00E	743.00			X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
870	ALMATY	43 14 00N	76 56 00E	851.00			X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);GSN;RBCN;RBSN(S)
871	KARASAYSKY	43 11 22N	76 45 12E	810.00			X	X	X	X	X	X	X	X		.	.	.	.	
872	ALMATY	43 21 48N	77 00 15E	662.69			.	.	.	.	.	.	.	.		RW	.	RW	.	RBSN(T)
883	ILIYSKY	43 29 05N	76 59 10E	614.00			X	X	X	X	X	X	X	X		.	.	.	.	
38001	FORT SHEVCHENKO	44 33 00N	50 15 00E	-25.00			X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBSN(S)
062	KYZYLORDA	44 51 00N	65 30 00E	130.00			X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
064	KYZYLORDA	44 46 00N	65 31 00E	133.35			.	.	.	.	.	.	.	.		RW	.	RW	.	
069	SHIELI	44 10 00N	66 45 00E	153.00			X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
196	ASHCHYSAI	43 33 00N	68 54 00E	822.00			X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
198	TURKESTAN	43 16 00N	68 13 00E	207.00			X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
222	TOLE BI	43 42 00N	73 47 00E	456.00			X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
232	AKKUDUK	42 58 00N	54 07 00E	78.00			X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
313	BUGUN	42 43 00N	69 00 00E	406.00			X	X	X	X	X	X	X	X		.	.	.	.	
318	BAYYRKUM	42 06 00N	68 07 00E	184.00			X	X	X	X	X	X	X	X		.	.	.	.	
328	SHYMKENT	42 19 00N	69 42 00E	604.00			X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
334	AUL TURARA RYSKULOVA	42 29 00N	70 18 00E	808.00			X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
341	TARAZ	42 51 00N	71 18 00E	652.00			X	X	X	X	X	X	X	X		RW	.	RW	.	RBCN;RBSN(ST)
343	KULAN	42 57 00N	72 45 00E	683.00			X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
439	SHARDARA	41 22 00N	68 00 00E	275.00			X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)

KUWAIT / KOWEIT 1)

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
40550	ABDALY	30 04 00N	47 41 00E	24.79	23.78		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AGRIMET;AUT;CLIMAT(C);SOLAR
551	MITRIBAH	29 49 00N	47 21 00E	119.07	118.06		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;CLIMAT(C)
552	JAL ALIYAH	29 37 00N	47 35 00E	120.11	119.1		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;CLIMAT(C)
553	SABRIYAH	29 45 00N	47 51 00E				X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;CLIMAT(C)
568	BUBIAN ISLAND	29 46 00N	48 22 00E	5.54	4.53		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;C;CLIMAT(C);GAMMA RAY
569	BEACON N6	29 34 00N	48 12 00E	5.22	4.2		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;CLIMAT(C);SEA;SEA/SWELL;SEATEMP
570	SALMY	29 06 00N	46 41 00E	289.1	288.09		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;CLIMAT(C);RBSN(S)
571	BEACON M28	29 31 00N	48 36 00E	7.59	6.57		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;CLIMAT(C);SEA;SEA/SWELL;SEATEMP
572	SOUTH DOLPHIN	29 25 00N	48 00 00E	6.5	5.48		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;CLIMAT(C);SEA;SEA/SWELL;SEATEMP
573	ABRAQUE MAZRAA	29 22 13N	46 58 07E	232.42	231.42		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;CLIMAT(C)
580	RABYAH	29 18 00N	47 56 00E	20.92	19.91		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AGRIMET;AUT;CLIMAT(C);SOLAR
581	KUWAIT CITY	29 23 00N	48 00 00E	7.1	6.09		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;CLIMAT(C)
582	KUWAIT INTERNATIONAL AIRPORT	29 13 18N	47 57 57E	47.21	46.2		X	X	X	X	X	X	X	X	S00-24	.	.	.	.	A;CLIMAT(C);GSN;OZONE;RBCN;RBSN(S);SOLAR
	KUWAIT INTERNATIONAL AIRPORT	29 14 33N	47 58 17E		56.00		.	.	.	.	.	.	.	.		RW	P	RW	P	RBSN(T)
583	AHMADI OIL PIER	29 04 00N	48 10 00E	19.69	18.69		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;CLIMAT(C);SEA;SEA/SWELL;SEATEMP
585	SALMIYAH	29 21 00N	48 06 00E	7.51	6.51		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;C;CLIMAT(C)
586	JAHRA	29 19 00N	47 40 00E	55.12	54.11		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;CLIMAT(C)
587	SULAIBIYA	29 16 00N	47 43 00E	54.84	53.83		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AGRIMET;AUT;CLIMAT(C);SOLAR
588	FAILAKAH ISLAND	29 27 00N	48 20 00E	6.73	5.71		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;CLIMAT(C);GAMMA RAY
589	SIB SEA ISLAND	29 07 00N	48 18 00E				X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;CLIMAT(C);SEA;SEA/SWELL;SEATEMP
590	MANAGISH	29 04 00N	47 32 00E	188.89	187.88		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;CLIMAT(C)
591	AHMADI LIGHT VESSEL	28 56 00N	48 53 00E				X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;CLIMAT(C);SEA;SEA/SWELL;SEATEMP
592	WAFRA	28 33 00N	48 04 00E	106.73	105.72		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AGRIMET;AUT;CLIMAT(C);SOLAR
593	JULAIA PORT	28 52 00N	48 17 00E	8.51	7.51		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;C;CLIMAT(C)
594	NUWASIB	28 33 00N	48 23 00E	20.21	19.2		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;CLIMAT(C)
595	QARUH ISLAND	28 49 00N	48 46 00E	5.71	4.67		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;C;CLIMAT(C)
596	UMM-AL-MARADIM	28 41 00N	48 39 00E	8.11	7.09		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;C;CLIMAT(C)

1) THE ELEVATIONS H/HA HAVE NOT BEEN FURNISHED / LES ALTITUDES H/HA N'ONT PAS ETE COMMUNIQUEES

KYRGYZSTAN / KIRGHIZISTAN

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
36911	TOKMAK	42 50 00N	75 17 00E	817.00	816.00		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
944	KYZYL-SUU	42 21 00N	78 21 00E	1769.00	1768.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	
974	NARYN	41 26 00N	76 00 00E	2041.00	2039.00		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);GSN;M;RBCN;RBSN(S)
982	TIAN-SHAN'	41 53 00N	78 14 00E	3639.00	3635.00		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);M;RBCN;RBSN(S)
38345	TALAS	42 31 00N	72 13 00E	1218.00	1217.00		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
353	BISHKEK	42 51 00N	74 32 00E	760.00	756.00		X	X	X	X	X	X	X	X	H00-24	R	.	.	.	CLIMAT(C);GSN;RBCN;RBSN(S)
613	DZHALAL-ABAD	40 55 00N	72 57 00E	765.00	764.00		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
616	KARA-SUU	40 42 00N	72 54 00E	868.00	867.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C);RBCN;RBSN(S)

LAO PEOPLE'S DEMOCRATIC REPUBLIC / REPUBLIQUE DEMOCRATIQUE POPULAIRE LAO

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
48921	BOUNNEUA	21 38 00N	101 53 00E	1360.00		850 HPA	X	X	X	X	.	.	.	.	H00-09	.	.	.	.	A;EVAP;METAR;SUNDUR
924	LUANG NAMTHA (M. SING)	21 03 00N	101 28 00E	552.00		850 HPA	X	X	X	X	.	.	.	.	H00-09	.	.	.	.	A;EVAP;METAR;RBSN(S);SOILTEMP;SUNDUR
925	OUDOMXAY	20 41 00N	102 00 00E	636.00			X	X	X	X	.	.	.	.	H00-09	.	.	.	.	A;EVAP;METAR;RBSN(S);SUNDUR
926	HOUEI-SAI *	20 15 00N	100 26 00E				.	.	.	.	.	.	.	.		.	.	.	.	RBSN(S);STATION WITHOUT OBSERVING PROGRAMME/SANS PROGRAMME D'OBSERVATION*
927	VIENGSAY	20 25 00N	104 14 00E			850 HPA	X	X	X	X	.	.	.	.	H00-09	.	.	.	.	A;EVAP;METAR;RBSN(S);SUNDUR
928	SAMNEUA	20 25 00N	104 04 00E				X	.	X	.	X	.	X	.		.	.	.	.	RBSN(S)
930	LUANG-PRABANG	19 53 00N	102 08 00E	305.00			X	X	X	X	X	X	X	X	H00-09	.	.	.	.	A;CLIMAT(C);EVAP;METAR;RBCN;RBSN(S);SOILTEMP;SUNDUR
935	PLAINE DES JARRES (XIENGKHOUANG)	19 28 00N	103 08 00E	1094.00		850 HPA	X	X	X	X	.	.	.	.		.	.	.	.	A;EVAP;METAR;RBSN(S);SUNDUR
936	PAKLAY	18 12 00N	101 12 00E	220.00			X	X	X	X	.	.	.	.		.	.	.	.	AGRIMET;EVAP;SOILTEMP;SUNDUR
937	NAM THANE	19 07 00N	101 33 00E	370.00			X	X	X	X	.	.	.	.		.	.	.	.	AGRIMET;EVAP;SOILTEMP;SUNDUR
938	SAYABOURY	19 14 00N	101 44 00E	292.00			X	X	X	X	.	.	.	.	H00-09	.	.	.	.	A;CLIMAT(C);EVAP;METAR;SUNDUR
939	VANGVIENG	18 55 00N	102 27 00E	298.00			X	X	X	X	.	.	.	.		.	.	.	.	AGRIMET;EVAP;SOILTEMP;SUNDUR
940	VIENTIANE	17 57 00N	102 34 00E	171.00			X	X	X	X	.	.	.	.	H00-09	.	.	.	.	A;CLIMAT(C);METAR;RBCN;RBSN(S);SOILTEMP;SUNDUR
941	PHONHONG	18 28 00N	102 24 00E	179.00			X	X	X	X	.	.	.	.		.	.	.	.	AGRIMET;EVAP;SOILTEMP;SUNDUR
942	HAT DOKEO	17 51 00N	102 36 00E	165.00			X	X	X	X	.	.	.	.		.	.	.	.	AGRIMET;EVAP;SOILTEMP
943	NAPHENG (PAKCHENG) .	18 16 00N	102 57 00E	172.00			X	X	X	X	.	.	.	.		.	.	.	.	AGRIMET;EVAP;SOILTEMP;SUNDUR
944	THANGONE	18 17 00N	102 38 00E	185.00			X	X	X	X	.	.	.	.		.	.	.	.	AGRIMET;EVAP;SOILTEMP;SUNDUR
945	PARKXANH	18 22 00N	103 39 00E				X	.	X	.	X	.	X	.		.	.	.	.	RBSN(S)
946	THAKHEK	17 23 00N	104 39 00E	152.00			X	X	X	X	.	.	.	.		.	.	.	.	A;CLIMAT(C);EVAP;METAR;RBSN(S);SOILTEMP;SUNDUR
947	SAVANNAKHET	16 33 00N	104 39 00E	145.00			X	X	X	X	.	.	.	.	H00-09	.	.	.	.	A;CLIMAT(C);EVAP;METAR;RBCN;RBSN(S);SOILTEMP;SUNDUR
948	SENO	16 40 00N	105 00 00E	185.00			X	X	X	X	.	.	.	.	H00-09	.	.	.	.	A;CLIMAT(C);EVAP;METAR;SOILTEMP;SUNDUR
952	SARAVANE	15 41 00N	106 26 00E	180.00			X	X	X	X	.	.	.	.		.	.	.	.	A;EVAP;METAR;RBSN(S);SOILTEMP;SUNDUR
955	PAKSE	15 07 00N	105 46 00E	102.00			X	X	X	X	.	.	.	.	H00-09	.	.	.	.	A;CLIMAT(C);EVAP;METAR;RBCN;RBSN(S);SUNDUR
956	PAKSONG	15 11 00N	106 12 00E	1200.00		850 HPA	X	X	X	X	.	.	.	.		.	.	.	.	AGRIMET;EVAP;SOILTEMP;SUNDUR
957	ATTOPEU	14 48 00N	106 50 00E	103.00			X	X	X	X	X	.	.	.	H00-09	.	.	.	.	A;EVAP;METAR;RBSN(S);SOILTEMP;SUNDUR

MACAO, CHINA / MACAO, CHINE

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
45011	TAIPA GRANDE	22 09 36N	113 33 54E	114.00 #	110.00 #		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C);EVAP;GAMMA RAY;RBCN;RBSN(S);SEISMO;SKYRA; SOILTEMP;SOLRA;SUNDUR;TOTRA;WP
013	TAIPA	22 09 36N	113 33 54E		110.00 #		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
018	KA-HO	22 08 09N	113 34 39E		27.00 #		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
020	MACAO/FORTALEZA DO MONTE	22 11 54N	113 32 21E		59.00 #		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT

MALDIVES

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
43533	HANIMAADHOO	06 44 47N	73 10 07E	2.4	1.4		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	METAR;RBSN(S)
555	MALE	04 11 30N	73 31 45E	2.73	1.73		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C);GSN;METAR;RBCN;RBSN(SP)
577	KADHDHOO	01 51 30N	73 31 11E	2.2	1.2		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	METAR;RBSN(S)
588	KAADEDHDHOO	00 29 18N	72 59 46E	1.61	0.61		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C);METAR;RBSN(S)
599	GAN	00 41 36S	73 09 20E	2.8	1.8		X	X	X	X	X	X	X	X	H00-24	.	.	RW	.	CLIMAT(C);GUAN;METAR;RBCN;RBSN(ST)

MONGOLIA / MONGOLIE

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
44203	RINCHINLHUMBE	51 07 00N	99 40 00E	1583.00	1583.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
207	HATGAL	50 26 00N	100 09 00E	1668.00	1669.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C);RBCN;RBSN(S);SUNDUR
212	ULAANGOM	49 48 00N	92 05 00E	939.00	940.00		X	X	X	X	X	X	X	X	H00-24	.	R	.	.	CLIMAT(C);GSN;RBCN;RBSN(ST)
213	BARUUNTURUUN	49 39 00N	94 24 00E	1232.00	1232.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
214	ULGI	48 56 00N	89 56 00E	1715.00	1716.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
215	OMNO-GOBI	49 01 00N	91 43 00E	1590.00	1590.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
218	HOVD	48 01 00N	91 34 00E	1405.00	1406.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C);GSN;RBCN;RBSN(S)
225	TOSONTSENGEL	48 44 00N	98 12 00E	1723.00	1724.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C)
230	TARIALAN	49 34 00N	102 00 00E	1235.00	1236.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
231	MUREN	49 38 00N	100 10 00E	1283.00	1285.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	R	CLIMAT(C);GSN;RBCN;RBSN(ST)
232	HUTAG	49 23 00N	102 42 00E	938.00	938.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
237	ERDENEMANDAL	48 32 00N	101 23 00E	1509.00	1510.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C)
239	BULGAN	48 48 00N	103 33 00E	1208.00	1209.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C);GSN;RBCN;RBSN(S)
241	BARUUNHARAA	48 55 00N	106 04 00E	807.00	811.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
256	DASHBALBAR	49 33 00N	114 24 00E	705.00	706.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
259	CHOIBALSAN	48 05 00N	114 33 00E	747.00	747.00		X	X	X	X	X	X	X	X	H00-24	.	R	.	R	CLIMAT(C);GSN;RBCN;RBSN(ST)
265	BAITAG	46 07 00N	91 28 00E	1186.00	1186.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
272	ULIASTAI	47 45 00N	96 51 00E	1759.00	1761.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C);GSN;RBCN;RBSN(S);SUNDUR
275	BAYANBULAG	46 50 00N	98 05 00E	2255.00	2255.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C)
277	ALTAI	46 24 00N	96 15 00E	2181.00	2182.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	R	CLIMAT(C);RBCN;RBSN(ST)
282	TSETSERLEG	47 27 00N	101 28 00E	1691.00	1693.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
284	GALUUT	46 42 00N	100 08 00E	2126.00	2125.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
285	HUJIRT	46 54 00N	102 46 00E	1662.00	1662.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
287	BAYANHONGOR	46 08 00N	100 41 00E	1859.00	1860.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
288	ARVAIHEER	46 16 00N	102 47 00E	1813.00	1813.00		X	X	X	X	X	X	X	X	H00-24	.	R	.	.	CLIMAT(C);GSN;RBCN;RBSN(ST)
292	ULAANBAATAR	47 55 00N	106 52 00E	1729.00		STATION	X	X	X	X	X	X	X	X	S00-24	.	R	.	R	CLIMAT(C);CTBTO;RBCN;RBSN(ST)
294	MAANTI	47 18 00N	107 29 00E	1430.00	1429.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
298	CHOIR	46 27 00N	108 13 00E	1286.00	1287.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
302	BAYAN-OVOO	47 47 00N	112 07 00E	926.00	926.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
304	UNDERKHAAN	47 19 00N	110 38 00E	1033.00	1035.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
305	BARUUN-URT	46 41 00N	113 17 00E	981.00	982.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
313	KHALKH-GOL	47 37 00N	118 37 00E	688.00	689.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
314	MATAD	47 10 00N	115 38 00E	907.00	907.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
317	ERDENETSAGAAN	45 54 00N	115 22 00E	1076.00	1074.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C);GSN;RBCN
336	SAIKHAN-OVOO	45 27 00N	103 54 00E	1316.00	1317.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
341	MANDALGOBI	45 46 00N	106 17 00E	1393.00	1396.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C);GSN;RBCN;RBSN(S)
347	TSOGT-OVOO	44 25 00N	105 19 00E	1298.00	1297.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
352	BAYANDELGER	45 44 00N	112 22 00E	1101.00	1101.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
354	SAINSHAND	44 54 00N	110 07 00E	938.00	938.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C)
358	ZAMYN-UUD	43 44 00N	111 54 00E	964.00	965.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C)
373	DALANZADGAD	43 35 00N	104 25 00E	1465.00	1465.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	R	CLIMAT(C);GSN;RBCN;RBSN(S)

MYANMAR

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
48001	PUTAO	27 20 00N	97 25 00E	1)	409.00		X	X	X	X	X	.	.	.		.	.	.	.	RBSN(S)
004	HKAMTI	26 00 00N	95 42 00E	1)	146.00		X	X	X	X	X	.	.	.		.	.	.	.	RBSN(S)
008	MYITKYINA	25 22 00N	97 24 00E	147.00	145.00		X	X	X	X	X	.	X	.		PR 2)	.	P 3)	.	CLIMAT(C);M/B;RBCN;RBSN(ST);SUNDUR
010	HOMALIN	24 52 00N	94 55 00E	131.00	130.00		X	X	X	X	X	.	.	.		.	.	.	.	RBSN(S)
017	PINLEBU	24 05 00N	95 22 00E	1)	259.00		X	X	X	X	X	.	.	.		.	.	.	.	
018	KATHA	24 10 00N	96 20 00E	95.00	113.00		X	X	X	X	X	.	.	.		.	.	.	.	EVAP;M/B;RBSN(S);SOILTEMP;SUNDUR
019	BHAMO	24 16 00N	97 12 00E	113.00	111.00		X	X	X	X	X	.	.	.		.	.	.	.	EVAP;M/B;RBSN(S);SUNDUR
020	MAWLAIK	23 38 00N	94 25 00E	116.00	115.00		X	X	X	X	X	.	.	.		.	.	.	.	RBSN(S)
024	KALEMYO	23 12 00N	94 04 00E		152.00		X	X	X	X	X	.	.	.		P	.	P 3)	.	
025	KALEWA	23 12 00N	94 18 00E	109.00			X	X	X	X	X	.	.	.		.	.	.	.	RBSN(S)
030	HAKHA	22 39 00N	93 37 00E		1865.98		X	X	X	X	X	X	X	X		.	.	.	.	
031	FALAM	22 55 00N	93 41 00E	1)	1372.00		X	X	X	X	X	X	X	X		.	.	.	.	
033	SHWEBO	22 35 00N	95 43 00E	110.00	106.00		X	X	X	X	X	X	X	X		.	.	.	.	EVAP;SOILTEMP;SUNDUR
034	MOGOKE	22 55 12N	96 30 00E		1175.00		X	X	X	X	X	X	X	X		.	.	.	.	
035	LASHIO	22 56 00N	97 45 00E	749.00	747.00		X	X	X	X	X	.	.	.		.	.	.	.	A;EVAP;M/B;RBSN(S);SOILTEMP;SUNDUR
036	GANGAW	22 10 00N	94 08 00E		214.00		X	X	X	X	X	.	.	.		.	.	.	.	
037	MONYWA	22 06 00N	95 08 00E	82.00	81.00		X	X	X	X	X	.	.	.		.	.	.	.	RBSN(S)
039	SAGAING	21 52 47N	95 57 35E		74.00		X	X	X	X	X	X	X	X		.	.	.	.	
040	HSIPAW	22 36 00N	97 18 00E		436.00		X	X	X	X	X	.	.	.		.	.	.	.	
042	MANDALAY	21 59 00N	96 06 00E	76.00	74.00		X	X	X	X	X	.	X	.		.	.	.	.	A;CLIMAT(C);EVAP;GSN;M/B;RBCN;RBSN(ST);SOILTEMP; SUNDUR
043	PYINOOLWIN	22 01 48N	96 27 35E		1078.00		X	X	X	X	X	X	X	X		.	.	.	.	
045	MINDAT	21 23 00N	93 57 00E		1395.00		X	X	X	X	X	.	.	.		.	.	.	.	RBSN(S)
047	MYINGYAN	21 28 00N	95 23 00E	1)	60.00		X	X	.	.	X	.	.	.		.	.	.	.	
048	NYAUNG-U	21 12 00N	94 55 00E	55.00	61.00		X	X	X	X	X	.	.	.		.	.	.	.	RBSN(S);SOILTEMP;SUNDUR
051	KYAUKTAW	20 51 00N	92 38 00E		3.04		X	X	X	X	X	X	X	X		.	.	.	.	
052	CHAUK	20 52 47N	94 49 11E		81.00		X	X	X	X	X	X	X	X		.	.	.	.	
053	MEIKTILA	20 50 00N	95 50 00E	220.00	214.00		X	X	X	X	X	X	X	X	H00-12	PR 2)	.	P 3)	.	A;EVAP;M/B;RBSN(ST);SOILTEMP;SUNDUR
055	NAMSAM	20 53 24N	97 43 48E		981.00		X	X	X	X	X	X	X	X		.	.	.	.	
057	TAUNGGYI	20 47 00N	97 03 00E	1)	1436.00		X	X	X	X	X	.	.	.		.	.	.	.	EVAP;M/B;RBSN(S)
058	LOILEM	20 55 00N	97 33 00E		1355.00		X	X	X	X	X	.	.	.		.	.	.	.	
060	KENGTUNG	21 18 00N	99 37 00E	828.00	827.00		X	X	X	X	X	.	.	.		P	.	P 3)	.	M/B;RBSN(SP)
062	SITTWE	20 08 00N	92 53 00E	5.00	4.00		X	X	X	X	X	.	X	.	H00-12	PR 2)	.	P 3)	.	A;C;CLIMAT(C);GSN;M/B;RBCN;RBSN(ST)
064	MINBU	20 10 00N	94 53 00E	51.00	48.00		X	X	X	X	X	X	X	X		.	.	.	.	EVAP;SUNDUR
065	MAGWAY	20 08 59N	94 57 00E		75.00		X	X	X	X	X	X	X	X		.	.	.	.	
067	YAMETHIN	20 25 00N	96 09 00E		199.00		X	X	X	X	X	.	.	.		.	.	.	.	EVAP;SUNDUR

1) STATION WITHOUT BAROMETER / STATION SANS BAROMETRE
2) R ON/LES 1,4
3) TEMPORARILY DISCONTINUED / TEMPORAIREMENT SUSPENDUE

MYANMAR

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
48068	PINLAUNG	20 08 00N	96 46 00E		1463.00		X	X	X	X	X	.	.	.		.	.	.	.	
070	MONGHSAT	20 33 00N	99 16 00E		572.00		X	X	X	X	X	.	.	.		.	.	.	.	A
071	KYAUKPYU	19 25 00N	93 33 00E	5.00	5.00		X	X	X	X	X	.	X	.		P	.	P 1)	.	A;C;M/B;RBSN(S)
072	MANAUNG	18 51 00N	93 44 00E		9.14		X	X	X	X	X	X	X	X		.	.	.	.	
074	PYINMANA	19 43 00N	96 13 00E	104.00	101.00		X	X	X	X	X	X	X	X		.	.	.	.	A;EVAP;M/B;SOILTEMP;SUNDUR
075	LOIKAW	19 41 00N	97 13 00E	2)	894.89		X	X	X	X	X	.	.	.		.	.	.	.	M/B;SUNDUR
077	PROME	18 48 00N	95 13 00E	60.00	58.00		X	X	X	X	X	.	.	.		.	.	.	.	RBSN(S)
078	TOUNGOO	18 55 00N	96 28 00E	49.00	47.00		X	X	X	X	X	.	.	.		P	.	P 1)	.	EVAP;M/B;RBSN(S);SOILTEMP;SUNDUR
080	SANDOWAY	18 28 00N	94 21 00E	11.00	9.00		X	X	X	X	X	.	X	.		P	.	P 1)	.	C;M/B;RBSN(S);SUNDUR
085	GWA	17 35 00N	94 35 00E		3.04		X	X	X	X	X	X	X	X		.	.	.	.	
087	HINTHADA	17 40 00N	95 25 00E	2)	25.9		X	X	X	X	X	.	.	.		.	.	.	.	
088	THARRAWADDY	17 38 00N	95 48 00E	15.00	15.00		X	X	X	X	X	.	.	.		.	.	.	.	EVAP;SOILTEMP
089	SHWEGYIN	17 55 00N	96 52 00E	14.00	12.00		X	X	X	X	X	.	.	.		.	.	.	.	
090	PAPUN	18 04 00N	97 27 00E	97.00	95.00		X	X	X	X	X	.	.	.		.	.	.	.	A
092	HMAWBI	17 06 35N	96 01 48E		12.00		X	X	X	X	X	X	X	X		.	.	.	.	
093	BAGO	17 20 00N	96 30 00E	2)	15.00		X	X	X	X	X	X	X	X		.	.	.	.	EVAP
094	PATHEIN	16 46 00N	94 46 00E	10.00	9.00		X	X	X	X	X	.	X	.		P	.	P 1)	.	EVAP;M/B;RBSN(SP);SOILTEMP;SUNDUR
095	MAUBIN	16 44 00N	95 39 00E	5.00	3.04		X	X	X	X	X	.	.	.		.	.	.	.	
096	MINGALADON	16 54 00N	96 11 00E	29.00	28.00		X	X	X	X	X	X	X	X	S00-24	.	.	.	.	A;EVAP;M/B;SOILTEMP;SUNDUR
097	YANGON	16 46 00N	96 10 00E	15.00	14.00		X	X	X	X	X	X	X	X		PR 3)	.	P 1)	.	CLIMAT(C);GSN;M/B;RBCN;RBSN(ST);SOILTEMP;SUNDUR
098	THATON	16 55 00N	97 22 00E	2)	17.00		X	X	X	X	X	.	.	.		.	.	.	.	
099	HPAAN	16 45 00N	97 40 00E	10.00	9.14		X	X	X	X	X	.	.	.		.	.	.	.	
101	PHYAPON	16 16 00N	95 40 00E		2.13		X	X	X	X	X	X	X	X		.	.	.	.	
103	MAWLAMYINE	16 30 00N	97 37 00E	22.00	21.03		X	X	X	X	X	.	X	.		.	.	.	.	A;EVAP;M/B;SUNDUR
107	YE	15 15 00N	97 52 00E	7.00	3.00		X	X	X	X	X	X	X	X		.	.	.	.	M/B
108	DAWEI	14 06 00N	98 13 00E	17.00	16.00		X	X	X	X	X	.	X	.		PR 3)	.	P 1)	.	C;EVAP;M/B;RBSN(S);SUNDUR
109	COCO ISLAND	14 07 00N	93 22 00E	3.00	2.00		X	X	X	X	X	.	X	.		P	.	P 1)	.	M/B;RBSN(SP)
110	MERGUI	12 26 00N	98 36 00E	37.00	36.00		X	X	X	X	X	.	X	.	H00-12	P	.	P 1)	.	C;M/B;RBSN(S);SUNDUR
112	VICTORIA POINT	09 58 00N	98 35 00E	47.00	46.00		X	X	X	X	X	.	X	.		P	.	P 1)	.	C;CLIMAT(C);M/B;RBCN;RBSN(S)

1) TEMPORARILY DISCONTINUED / TEMPORAIREMENT SUSPENDUE
2) STATION WITHOUT BAROMETER / STATION SANS BAROMETRE
3) R ON/LES 1,4

NEPAL

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
44404	DADELDHURA	29 18 00N	80 35 00E	1848.00	1848.00	850 HPA	X	X	X	X	X	.	.	.		.	.	.	.	RBSN(S);SUNDUR
406	DIPAYAL	29 15 00N	80 57 00E	617.00	617.00		X	X	X	X	X	.	.	.		.	.	.	.	RBSN(S);SUNDUR
409	DHANGADHI (ATARIYA)	28 48 00N	80 33 00E	187.00	187.00		X	X	X	X	X	.	.	.		.	.	.	.	RBSN(S);SUNDUR
416	SURKHET	28 36 00N	81 37 00E	670.00			X	X	X	X	X	.	.	.		.	.	.	.	RBSN(S);SUNDUR
418	NEPALGUNJ AIRPORT ..	28 06 00N	81 40 00E	165.00	165.00		X	X	X	X	X	.	.	.	H00-12	.	.	.	.	A;RBSN(S);SUNDUR
424	JUMLA	29 17 00N	82 10 00E	2300.00	2300.00	700 HPA	X	X	X	X	X	.	.	.		.	.	.	.	RBSN(S);SUNDUR
429	DANG	28 03 00N	82 30 00E	634.00	634.00		X	X	X	X	X	.	.	.		.	.	.	.	RBSN(S);SUNDUR
434	POKHARA AIRPORT	28 13 00N	84 00 00E	827.00	827.00	850 HPA	X	X	X	X	X	.	.	.	H00-12	.	.	.	.	A;EVAP;RBSN(S);SUNDUR
438	BHAIRAWA AIRPORT ...	27 31 00N	83 27 00E	109.00	109.00		X	X	X	X	X	.	.	.	H00-12	.	.	.	.	A;RBSN(S);SUNDUR
449	SIMARA AIRPORT	27 10 00N	84 59 00E	137.00	137.00		X	X	X	X	X	.	.	.	H00-12	.	.	.	.	A;RBSN(S);SUNDUR
454	KATHMANDU AIRPORT ..	27 42 00N	85 22 00E	1337.00	1337.00	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AGRIMET;CLIMAT(C);EVAP;GSN;RBCN;RBSN(S);SOLRA;
																1)		1)		SUNDUR
462	OKHALDHUNGA	27 18 00N	86 30 00E	1720.00	1720.00	850 HPA	X	X	X	X	X	.	.	.		.	.	.	.	AGRIMET;EVAP;RBSN(S);SUNDUR
474	TAPLEJUNG	27 21 00N	87 40 00E	1732.00	1732.00	850 HPA	X	X	X	X	X	.	.	.		.	.	.	.	RBSN(S);SUNDUR
477	DHANKUTA	26 59 00N	87 21 00E	1210.00	1210.00	850 HPA	X	X	X	X	X	.	.	.		.	.	.	.	AGRIMET;CLIMAT(C);RBCN;RBSN(S);SUNDUR
478	BIRATNAGAR AIRPORT .	26 29 00N	87 16 00E	72.00	72.00		X	X	X	X	X	.	.	.	H00-12	.	.	.	.	A;RBSN(S);SOLRA;SUNDUR

1) TEMPORARILY DISCONTINUED / TEMPORAIREMENT SUSPENDUE

OMAN

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
41240	KHASAB PORT	26 12 38N	56 14 38E	4.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	C;CLIMAT(C);RBSN(S)
241	KHASAB AIRPORT	26 09 42N	56 14 12E	29.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);METAR;SPECI
242	DIBA	25 36 56N	56 14 50E	10.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;CLIMAT(C);METAR;RBSN(S)
244	BURAIMI	24 14 02N	55 54 58E	372.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;CLIMAT(C);METAR;RBSN(S);SOILTEMP
246	SOHAR MAJIS	24 28 03N	56 38 40E	2.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	C;CLIMAT(C);METAR;RBCN;RBSN(S);SOLRA;SUNDUR
249	QUMAIRA	23 55 55N	56 12 03E	633.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	
250	SUNAYNAH	23 43 21N	55 54 22E	257.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	
252	IBRI	23 13 33N	56 25 39E	327.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;CLIMAT(C);METAR
253	RUSTAQ	23 24 33N	57 25 43E	322.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;CLIMAT(C);METAR;RBCN;RBSN(S)
254	SAIQ	23 04 28N	57 38 47E	1986.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C);GSN;METAR;MONT;RBCN;RBSN(S);SPECI
255	NIZWA	22 51 33N	57 32 47E	462.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C);METAR;RBSN(S);SOLRA;SPECI
256	MUSCAT INT'L AIRPORT	23 35 43N	58 17 54E	8.4			X	X	X	X	X	X	X	X	H00-24	RW	.	.	.	A;CLIMAT(C);METAR;RBCN;RBSN(ST);SOLRA;SPECI;SUNDUR
257	SAMAIL	23 18 32N	57 56 53E	417.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;CLIMAT(C);METAR;RBSN(S);SOILTEMP
258	MINA SULTAN QABOOS .	23 37 39N	58 34 21E	3.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;C;CLIMAT(C);METAR;RBSN(S)
259	JABAL SHAMS	23 14 17N	57 15 54E	2764.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;CLIMAT(C);METAR
262	FAHUD	22 20 51N	56 29 25E	168.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;CLIMAT(C);METAR;RBCN;RBSN(S)
263	BAHLA	22 59 36N	57 18 57E	592.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;CLIMAT(C);METAR;RBSN(S);SOILTEMP
264	ADAM AIRPORT	22 29 59N	57 22 12E	328.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;CLIMAT(C);METAR;RBCN;RBSN(S);SOILTEMP
265	IBRA	22 44 26N	58 30 19E	469.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;CLIMAT(C);METAR;RBCN;RBSN(S);SOILTEMP
267	QALHAT	22 39 55N	59 24 07E	11.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;C;CLIMAT(C);METAR;RBSN(S);SOILTEMP
268	SUR	22 32 18N	59 28 45E	13.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);METAR;RBCN;RBSN(S);SPECI;SUNDUR
270	RAS AL HADD	22 18 04N	59 49 03E	43.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;CLIMAT(C);METAR
272	SUWAIQ	23 49 28N	57 16 40E	39.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	
275	QARN ALAM	21 22 32N	57 03 13E	133.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;CLIMAT(C);METAR;RBSN(S)
276	UMZAMAIM	20 47 41N	57 06 59E	126.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	
280	AL AMERAT	23 30 02N	58 28 50E	105.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	
287	JOBA	20 52 05N	58 14 51E	34.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;CLIMAT(C);METAR
288	MASIRAH	20 40 17N	58 53 20E	19.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;C;CLIMAT(C);GSN;METAR;RBCN;RBSN(S);SPECI;SUNDUR
292	AL MUDHAIBI	22 30 42N	58 07 29E	378.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	
293	BIDIYA	22 27 47N	58 51 14E	316.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	
295	YAALONI	19 56 40N	57 06 09E	156.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;CLIMAT(C);METAR
301	HAIMA	20 03 28N	56 23 00E	146.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	
304	MARMUL	18 08 26N	55 10 49E	273.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;CLIMAT(C);METAR;RBCN;RBSN(S);SOILTEMP
312	MINA SALALAH	16 56 04N	54 00 30E	25.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;C;CLIMAT(C);METAR;RBSN(S)
313	JABAL NOOS	17 14 57N	55 13 42E	706.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	
314	THUMRAIT	17 40 52N	54 01 27E	448.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);EVAP;METAR;RBCN;RBSN(S);SPECI
315	QAIROON HAIRITI	17 15 11N	54 05 21E	881.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;CLIMAT(C);METAR;RBSN(S)
316	SALALAH AIRPORT	17 02 38N	54 06 08E	23.00			X	X	X	X	X	X	X	X	H00-24	RW	.	.	.	A;CLIMAT(C);EVAP;GSN;METAR;RBCN;RBSN(ST);SOLRA;SPECI; SUNDUR

PAKISTAN

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
41504	GUPIS	36 10 00N	73 24 00E	2156.00		850 HPA	X	X	X	X	X	X	X	X	S00-24	.	.	.	.	RBSN(S)
505	HUNZA	36 19 00N	74 39 00E	2374.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AGRIMET
506	CHITRAL	35 51 00N	71 50 00E	1500.00	1499.00	850 HPA	X	X	X	X	X	X	X	X	H00-12	P	P	P	P	A;CLIMAT(C);NEPH;RBSN(S)
507	MET. OBSERVATORY TIMERGARA (DIR LOWER)	34 50 00N	71 49 00E	786.00			X	X	.	X	X	.	.	.		.	.	.	.	
508	DIR	35 12 00N	71 51 00E	1370.00	1369.00	850 HPA	X	X	X	X	X	.	.	.	H00-12	.	.	.	.	A;CLIMAT(C);RBSN(S)
509	MIR KHANI	35 30 00N	71 42 00E	1250.00			.	X	X	X	.	.	.	.		.	.	.	.	
510	KALAM	35 50 00N	72 59 00E	2123.00			X	X	X	X	X	.	.	.		.	.	.	.	
515	DROSH	35 34 00N	71 47 00E	1465.00	1464.00	850 HPA	X	X	X	X	X	X	X	X 1)	H04-08	P	P	P	P 2)	CLIMAT(C);M;NEPH;RBCN;RBSN(S)
516	GILGIT	35 55 00N	74 20 00E	1459.00	1453.00	850 HPA	X	X	X	X	X	X	X	X		P	P	P	P	RBSN(S)
517	SKARDU	35 18 00N	75 41 00E	2181.00	2180.00	850 HPA	X	X	X	X	X	X	X	X		P	P	P	P	RBSN(S)
518	BUNJI	35 40 00N	74 38 00E	1470.00	1469.00	850 HPA	X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
519	CHILLAS	35 25 00N	74 06 00E	1251.00	1249.00	850 HPA	X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
520	ASTORE	35 22 00N	74 54 00E	2168.00		850 HPA	X	X	X	X	X	X	X	X	S00-24	.	.	.	.	RBSN(S)
523	SAIDU SHARIF	34 44 00N	72 21 00E	951.00	950.00		X 1)	X	X	X	X	X 1)	.	.	H00-15; H03-12 2) 3)	.	.	.	.	CLIMAT(C);RBSN(S)
524	PATTAN	35 06 00N	73 00 00E	752.00			X	X	X	X	X	X	X	X	S00-24	.	.	.	.	
525	MALAM JABBA	34 45 00N	72 54 00E	2652.00			.	X	X	X	X	.	.	.		.	.	.	.	
526	BABUSAR	35 13 00N	74 06 00E	2854.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AGRIMET
529	PESHAWAR	34 02 00N	71 56 00E		329.00		X	X	X	X	X	X	X	X	H00-24	W	P	W 4)	P	NEPH;RBCN;RBSN(SP);SOLRA;WT
531	BATTAL	34 35 00N	73 09 00E		1676.00		.	X*	.	.	X*	.	.	.		.	.	.	.	OBS. RECORDED ONLY/ENREGISTREES SEULEMENT*
532	MUZAFFAR ABAD	34 22 00N	73 29 00E	2303.00	2301.00	850 HPA	X	X	X	X	X	X	X	X		P	P	P	P	RBSN(S)
533	RISALPUR	34 04 00N	71 59 00E	317.00	315.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);RBSN(S)
535	KAKUL	34 11 00N	73 15 00E	1309.00	1308.00	850 HPA	X	X	X	X	X	.	.	.	H01-11	.	.	.	.	CLIMAT(C);RBSN(S)
536	BALAKOT	34 23 00N	73 21 00E	981.00	980.00	850 HPA	X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBSN(S)
560	PARACHINAR	33 52 00N	70 05 00E	1726.00	1725.00	850 HPA	X	X	X	X	X	X	X	X	H00-12	P	P	P	P 2)	A;CLIMAT(C);GSN;NEPH;RBCN;RBSN(S)
562	BANNU* 0)	33 00 00N	70 06 00E	406.00			X	X	X	X	X	.	.	.		.	.	.	.	
564	KOHAT	33 34 00N	71 26 00E	513.00	511.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);M;RBSN(S)
565	CHERAT	33 49 00N	71 53 00E	1372.00	1371.00	850 HPA	.	X	X	X	X	.	.	.		.	.	.	.	CLIMAT(C);RBSN(S);RSD
571	ISLAMABAD AIRPORT ..	33 37 00N	73 06 00E	508.00	507.00		X	X	X	X	X	X	X	X	S00-24	P	P	P	P	A;CLIMAT(C);NEPH;RBCN;RBSN(S)
573	MURREE	33 55 00N	73 23 00E	2127.00	2126.00	850 HPA	X	X	X	X	X	.	X 1)	.		.	.	.	.	CLIMAT(C);M;RBSN(S)
574	RAWALAKOT* 0)	33 51 00N	73 48 00E	1677.00		700 HPA	X	X	X	X	X	.	.	.		.	.	.	.	
576	MANGLA* 0)	33 04 00N	73 38 00E	283.00			X	X	X	X	X	.	.	.		.	.	.	.	

1) SUMMER ONLY (RECORDED OBS.) / ETE SEULEMENT (OBS. ENREGISTREES)
2) 15.III-15.XI
3) 16.XI-14.III
4) W OR/OU P OBS.
5) AEROMET OBSERVATORY

PAKISTAN

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
41577	ISLAMABAD CITY	33 43 00N	73 06 00E	525.00		1000 HPA	X	X	X	X	X	X	X	X	S00-24	.	.	.	.	RBSN(S)
592	MIANWALI	32 33 00N	71 31 00E	212.00	210.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);RBSN(S)
593	SARGODHA	32 03 00N	72 40 00E	187.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AGRIMET
594	SARGODHA	32 03 00N	72 40 00E	188.00	187.00		X	X	X	X	X	X	X	X	H00-24	RW	P	P	P	A;CLIMAT(C);NEPH;RBCN;RBSN(ST);RSD
596	MET. OBSERVATORY GUJRANWALA	32 22 00N	74 21 00E		226.76		X	X	X	X	X	X	.	.	H00-15	.	.	.	.	
597	MANDI BAHAUDDIN	32 35 00N	73 30 00E	253.00			.	X	X	X	X	.	.	.		.	.	.	.	AGRIMET
598	JHELUM	32 56 00N	73 43 00E	234.00	232.00		X	X	X	X	X	X	X	X	H00-12	P	P	P	P	CLIMAT(C);NEPH;RBCN;RBSN(SP)
599	SIALKOT INTERNATIONAL AIRPORT	32 32 00N	74 02 00E	248.00			X	X	X	X	.	.	.	.		.	.	.	.	
600	SIALKOT	32 30 00N	74 32 00E	256.00	255.00		X	X	X	X	X	X	X	X	H00-15	.	.	.	.	A;CLIMAT(C);RBCN;RBSN(SP)
620	ZHOB	31 21 00N	69 28 00E	1407.00	1405.00	850 HPA	X	X	X	X	X	X	X	X		P	P	P	P	CLIMAT(C);GSN;NEPH;RBCN;RBSN(S)
624	DERA ISMAIL KHAN ...	31 49 00N	70 55 00E	173.00	172.00		X	X	X	X	X	X	X	X	H00-24	P	P	P	P	A;CLIMAT(C);RBCN;RBSN(SP)
630	FAISALABAD	31 26 00N	73 06 00E	184.00	183.00	1000 HPA	X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
636	JHANG	31 16 00N	72 19 00E	153.00			.	X	X	X	X	.	.	.		.	.	.	.	
638	TOBA TEK SINGH	30 59 00N	72 28 00E	156.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AGRIMET
640	LAHORE CITY	31 33 00N	74 20 00E	215.00	214.00		X	X	X	X	X	X	X	X	H00-24	RW	P	P	P	CLIMAT(C);GSN;NEPH;RBCN;RBSN(T);SEISMO;SOLRA
641	LAHORE AIRPORT	31 31 00N	74 24 00E	217.00	216.00		X	X	X	X	X	X	X	X	S00-23	.	.	.	.	A;CLIMAT(C);RBSN(S)
646	OKARA	30 48 00N	73 26 00E	180.00			X	X	X	.	X	X	X	X		.	.	.	.	
652	DERA GHAZI KHAN	30 03 00N	70 38 00E	125.00	123.00		X	X	.	.	X	.	.	.		.	.	.	.	CLIMAT(C)
660	QUETTA AIRPORT	30 15 00N	66 53 00E	1589.00	1587.00	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);NEPH;RBCN;RBSN(S)
661	QUETTA (SHEIKH MANDA)	30 16 00N	66 55 00E	1621.00	1620.00	850 HPA	.	.	.	.	.	.	.	.		RW	P	P	P 1)	NEPH;OZONE;RBSN(P);SOLRA;WT
672	RAFIQUI	30 47 00N	72 12 00E	150.00		1000 HPA	X	X	X	X	X	X	X	X	S00-24	W	W	W	W	RBSN(S)
675	MULTAN	30 12 00N	71 26 00E	123.00	122.00		X	X	X	X	X	X	X	X	H00-24	RW	P	P	P	A;CLIMAT(C);NEPH;RBCN;RBSN(SP);SOLRA;WT
678	BAHAWALNAGAR	29 57 00N	73 15 00E	163.00	162.00		X	X	X	X	X	X	X	X		P	P	P	P	CLIMAT(C);RBSN(SP)
685	BARKHAN	29 53 00N	69 43 00E	1098.00	1097.00	850 HPA	X	X	X	X	X	X	X	X		P	P	P	P	CLIMAT(C);RBCN;RBSN(S)
696	KALAT	29 02 00N	66 35 00E	2017.00	2015.00	850 HPA	X	X	X	X	X	X	X	X		P	P	P	P	RBSN(S)
697	SIBI	29 33 00N	67 53 00E	134.00	133.00		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBSN(S)
700	BAHAWALPUR	29 24 00N	71 47 00E	113.00	112.00		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBSN(S)
701	BAHAWALPUR AIRPORT .	29 24 00N	71 47 00E	117.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A
710	NOKKUNDI	28 49 00N	62 45 00E	683.00	682.00		X	X	X	X	X	X	X	X		P	P	P	P	CLIMAT(C);NEPH;RBCN;RBSN(S)
712	DAL BANDIN	28 53 00N	64 24 00E	850.00	848.00	850 HPA	X	X	X	X	X	X	X	X		P	P	P	P	CLIMAT(C);GSN;NEPH;RBCN;RBSN(S)
715	JACOBABAD	28 18 00N	68 28 00E	56.00	55.00		X	X	X	X	X	X	X	X		W	P	P	P	CLIMAT(C);NEPH;RBCN;RBSN(SP)
716	RAHIM YAR KHAN* 0) .	28 26 00N	70 19 00E	83.00			X	X	X	X	X	.	.	.		.	.	.	.	
718	KHANPUR	28 39 00N	70 41 00E	88.00	87.00		X	X	X	X	X	X	X	X		P	P	P	P	CLIMAT(C);NEPH;RBCN;RBSN(SP)
725	ROHRI	27 40 00N	68 54 00E	68.00	67.00		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBSN(S)
738	TURBAT	26 01 00N	63 04 00E	154.00		1000 HPA	X	X	X	X	X	X	X	X	S00-24	.	.	.	.	RBSN(S)
739	PANJGUR	26 58 00N	64 06 00E	981.00	980.00	850 HPA	X	X	X	X	X	X	X	X		P	P	P	P	A;CLIMAT(C);NEPH;RBCN;RBSN(SP)
744	KHUZDAR	27 50 00N	66 38 00E	1232.00	1231.00	850 HPA	X	X	X	X	X	X	X	X		P	P	P	P	CLIMAT(C);NEPH;RBCN;RBSN(S)

1) 15.III-14.XI
2) AEROMET OBSERVATORY

PAKISTAN

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
41745	AGROMET OBSERVATORY, SAKRAND	25 08 00N	68 16 00E	11.00			.	X	.	X	X	.	.	.		.	.	.	.	
746	PADIDAN	26 51 00N	68 08 00E	47.00	46.00		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);NEPH;RBSN(S)
749	NAWABSHAH	26 15 00N	68 22 00E	38.00	37.00		X	X	X	X	X	X	X	X	S00-24	P	P	P	P	A;CLIMAT(C);NEPH;RBCN;RBSN(SP)
756	JIWANI	25 04 00N	61 48 00E	57.00	56.00		X	X	X	X	X	X	X	X	S00-24	RW	P	P	P	A;CLIMAT(C);NEPH;RBCN;RBSN(SP);WT
757	GAWADAR	25 08 00N	62 20 00E	96.00			X	X	X	X	X	X	X	.	H00-21	.	.	.	.	CLIMAT(C);RBSN(S)
759	PASNI	25 16 00N	63 29 00E	6.00	4.00		X	X	.	.	X	.	.	.		.	.	.	.	CLIMAT(C);GSN;RBCN;RBSN(S)
764	HYDERABAD	25 23 00N	68 25 00E	30.00	28.00	1000 HPA	X	X	X	X	X	X	X	X	H03-09	P	P	P	P	A;CLIMAT(C);GSN;RBCN;RBSN(SP)
768	CHHOR	25 31 00N	69 47 00E	6.00	5.00		X	X	X	X	X	X	X	X	H00-15	P	P	P	P	CLIMAT(C);NEPH;RBCN;RBSN(SP)
780	KARACHI AIRPORT	24 54 00N	67 08 00E	22.00	21.00		X	X	X	X	X	X	X	X	S00-24	RW	P	W 1)	P	A;CLIMAT(C);GUAN;NEPH;RBCN;RBSN(ST);RSD;SEISMO;SOLRA; WT
781	KARACHI MASROOR	24 54 00N	66 56 00E	16.00	11.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);NEPH
782	KARACHI MANORA	24 48 00N	66 59 00E	4.00	2.00		X	X	X	X	X	.	X	.		.	.	.	.	CLIMAT(C)
785	BADIN	24 38 00N	68 54 00E	11.00	10.00		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBSN(S)

1) W OR/OU P OBS.

QATAR

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
41160	AI RUWAIS	26 09 00N	51 12 00E	6.00	4.00		X	X	X	X	X	X	X	X		.	.	.	.	AUT
161	ALKHOR AIRPORT	25 37 00N	51 31 00E	11.00	10.00		X	X	X	X	X	X	X	X		.	.	.	.	A;AUT
162	ALSHEHAIMIYA	25 51 00N	50 58 00E	3.00	2.00		X	X	X	X	X	X	X	X		.	.	.	.	AUT
164	ALGUWAYRIYAH	25 50 00N	51 16 00E	19.00	18.00		X	X	X	X	X	X	X	X		.	.	.	.	AUT
167	DUKHAN	25 24 00N	50 45 00E	5.00	4.00		X	X	X	X	X	X	X	X		.	.	.	.	AUT
168	DOHA PORT	25 18 00N	51 33 00E	4.00	3.00		.	.	.	.	.	.	.	.	H03-16	.	.	.	.	C;SEA;SEATEMP;TIDE
170	DOHA INTERNATIONAL AIRPORT	25 15 00N	51 34 00E	10.00	11.00		X	X	X	X	X	X	X	X	S00-24	.	R	.	.	A;CLIMAT(C);EVAP;GSN;METAR;RBCN;RBSN(ST);SOILTEMP; SPECI;SUNDUR;TOTRA
171	QATAR UNIVERSITY ...	25 23 00N	51 29 00E	12.00	11.00		X	X	X	X	X	X	X	X		.	.	.	.	AUT
173	ALWAKRAH	25 11 00N	51 37 00E	6.00	5.00		X	X	X	X	X	X	X	X		.	.	.	.	AUT
175	ALKARANAA	25 00 00N	51 02 00E	49.00	48.00		X	X	X	X	X	X	X	X		.	.	.	.	AUT
176	UMM SAID	24 57 00N	51 34 00E	10.00	5.00		X	X	X	X	X	X	X	X		.	.	.	.	AUT;C;EVAP;SOILTEMP;SUNDUR;TOTRA
177	TURAYNA	24 43 00N	51 13 00E	42.00	41.00		X	X	X	X	X	X	X	X		.	.	.	.	AUT
178	ABU SAMRA	24 45 00N	50 49 00E	8.00	7.00		X	X	X	X	X	X	X	X		.	.	.	.	AUT

REPUBLIC OF KOREA / REPUBLIQUE DE COREE

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
47080	GEOJIN	38 27 00N	128 27 00E	1)	103.5		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;METAR;SPECI
081	DAESEONGSAN	38 13 00N	127 32 00E		1167.5		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;METAR;SPECI
082	BYEOLLIBSAN	37 46 00N	126 22 00E		392.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;METAR;SPECI
083	YEOJU	37 20 00N	127 35 00E		61.4		X	X	X	X	.	.	.	X	H21-09	P*	.	.	.	A;AUT;METAR;OBS. P O/R*;SPECI
084	MAESALLI	37 21 00N	127 15 00E		141.7		X	X	X	X	X	X	X	X	H00-24	P	.	.	.	A;AUT;METAR;SPECI
086	UNGCHEON	36 13 00N	126 32 00E		4.2		X	X	X	X	.	.	.	X	H21-09	P*	.	.	.	A;AUT;METAR;OBS. P O/R*;SPECI
088	SANGJU RANGE	36 24 00N	128 17 00E		90.3		X	X	X	X	.	.	.	X	H21-09	P*	.	.	.	A;AUT;METAR;OBS. P O/R*;SPECI
090	SOKCHO	38 15 03N	128 33 53E	19.36	18.66		X	X	X	X	X	X	X	X	H00-24	RW	.	RW	.	AUT;C;RBSN(ST);SEA;SEISMO;SUNDUR
092	YANGYANG INT'L AIRPORT	38 04 00N	128 40 00E	72.00	74.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;METAR;SPECI
094	GWANGDEOKSAN	38 07 03N	127 26 01E		1064.21		.	.	.	.	.	.	.	.		.	.	.	.	RAREP
095	CHEORWON	38 08 52N	127 18 15E	155.15	154.25		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AGRIMET;AUT;EVAP;RBSN(S);SEISMO;SOILTEMP;SUNDUR
097	ICHEON	37 15 50N	127 29 03E	79.36	78.53		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SUNDUR
098	DONGDUCHEON	37 54 07N	127 03 39E	110.36	109.62		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;RBSN(S);SEISMO;SUNDUR
099	MUNSAN	37 53 09N	126 45 59E	30.87	29.92		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;RBSN(S);SEISMO;SUNDUR
100	DAEGWALLYEONG	37 40 38N	128 43 06E	773.97	773.18		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;RBSN(S);SEISMO;SOLRA;SUNDUR
101	CHUNCHEON	37 54 09N	127 44 09E	78.71	78.21		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AGRIMET;AUT;CLIMAT(C);EVAP;RBCN;RBSN(S);SEISMO; SOILTEMP;SOLRA;SUNDUR
102	BAENGNYEONGDO	37 57 58N	124 37 50E	146.21	145.46		X	X	X	X	X	X	X	X	H00-24	RW	.	RW	.	AUT;C;RAREP;RBSN(ST);SEA;SEISMO;SUNDUR
103	BAENGNYEONGDO AB ...	37 56 00N	124 38 00E	1)	169.3		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;METAR;SPECI
104	BUKGANGNEUNG	37 48 16N	128 51 19E	80.3	79.46		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;EVAP;SOILTEMP;SOLRA;SUNDUR
105	GANGNEUNG	37 45 05N	128 53 28E	27.14	26.6		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;CLIMAT(C);RAREP;RBCN;RBSN(S);SOLRA;SUNDUR
106	DONGHAE	37 30 25N	129 07 28E	41.31	40.51		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;C;RBSN(S);SEA;SUNDUR
107	GANGNEUNG AB	37 44 00N	128 56 00E	1)	6.4		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;METAR;RAREP;SPECI
108	SEOUL	37 34 17N	126 57 57E	87.1	86.36		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;CLIMAT(C);EVAP;LIT;RBCN;RBSN(S);SEISMO;SOILTEMP; SOLRA;SUNDUR
109	HWANGBYEONGSAN	37 45 00N	128 39 00E		1406.6		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;METAR;SPECI
110	GIMPO INT'L AIRPORT	37 33 00N	126 47 00E	10.00	18.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;METAR;SPECI
111	SEOUL AB	37 27 00N	127 06 00E	1)	21.1		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;METAR;SPECI
112	INCHEON	37 28 39N	126 37 28E	69.05	68.75		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;C;CLIMAT(C);EVAP;GSN;RBCN;RBSN(S);SEA;SOILTEMP; SOLRA;SUNDUR
113	INCHEON INT'L AIRPORT	37 28 00N	126 26 00E	6.00	7.00		X	X	X	X	X	X	X	X	S00-24	.	.	.	.	A;AUT;METAR;RAREP;SPECI
114	WONJU	37 20 15N	127 56 48E	150.04	149.24		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;RBSN(S);SEISMO;SOLRA;SUNDUR
115	ULLEUNGDO	37 28 53N	130 53 55E	224.05	223.4		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;C;CLIMAT(C);EVAP;GSN;RBCN;RBSN(S);SEA;SEISMO; SOILTEMP;SUNDUR
116	GWANAKSAN	37 26 39N	126 57 50E		640.96		.	.	.	.	.	.	.	.		.	.	.	.	RAREP
117	SINYONGSAN	37 32 00N	126 58 00E		28.7		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;METAR;SPECI
118	WONJU AB	38 14 00N	127 57 00E	125.00	105.5		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;METAR;RAREP;SPECI
119	SUWON	37 16 22N	126 59 08E	37.85	37.39		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AGRIMET;AUT;EVAP;RBSN(S);SEISMO;SOILTEMP;SOLRA;SUNDUR
120	SUWON AB	37 13 00N	127 00 00E	24.00	20.5		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;METAR;RAREP;SPECI
121	YEONGWOL	37 10 53N	128 27 27E	241.85	241.2		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;RBSN(S);SEISMO;SUNDUR
122	OSAN AB	37 05 00N	127 02 00E	52.00	11.8		X	X	X	X	X	X	X	X	H00-24	RW	RW	RW	RW	A;AUT;METAR;RBSN(T);SPECI

1) THE ELEVATION HP HAS NOT BEEN FURNISHED / L'ALTITUDE HP N'A PAS ETE COMMUNIQUEE

REPUBLIC OF KOREA / REPUBLIQUE DE COREE

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
47123	SANGDONG	37 06 00N	128 52 00E		703.6		X	X	X	X	.	.	.	X	H21-09	P*	.	.	.	A;AUT;METAR;OBS. P O/R*;SPECI
124	SEONGMU AB	36 33 00N	127 30 00E	79.00	79.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;METAR;SPECI
125	JUNGWON AB	37 01 00N	127 53 00E	12.00	82.7		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;METAR;REREP;SPECI
126	MANGILSAN	36 56 00N	126 26 00E		277.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;METAR;SPECI
127	CHUNGJU	36 58 13N	127 57 10E	116.52	115.66		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;RBSN(S);SEISMO;SUNDUR
128	CHEONGJU AB	36 43 00N	127 30 00E		53.1		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;METAR;SPECI
129	SEOSAN	36 46 36N	126 29 38E	30.03	29.48		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AGRIMET;AUT;EVAP;RBSN(S);SEISMO;SOILTEMP;SOLRA;SUNDUR
130	ULJIN	36 59 30N	129 24 46E	51.2	50.59		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;C;RBSN(S);SEA;SEISMO;SUNDUR
131	CHEONGJU	36 38 21N	127 26 26E	58.56	57.73		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AGRIMET;AUT;EVAP;RBSN(S);SOILTEMP;SOLRA;SUNDUR
132	KOREA GAW CENTER, ANMYEONDO	36 31 00N	126 19 00E	1)	46.00		.	.	.	.	.	.	.	.		.	.	.	.	CARBON DIOXIDE;GAW;RAD
133	DAEJEON	36 22 19N	127 22 20E	69.84	69.46		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;CLIMAT(C);EVAP;RBCN;RBSN(S);SOILTEMP;SOLRA;SUNDUR
134	YECHEON AB	36 37 00N	128 21 00E	1)	107.3		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;METAR;REREP;SPECI
135	CHUPUNGNYEONG	36 13 13N	127 59 40E	245.93	245.33		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;RBSN(S);SEISMO;SOLRA;SUNDUR
136	ANDONG	36 34 23N	128 42 26E	141.6	140.7		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AGRIMET;AUT;EVAP;RBSN(S);SEISMO;SOILTEMP;SOLRA;SUNDUR
137	SANGJU	36 24 30N	128 09 27E	97.57	96.67		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;RBSN(S);SUNDUR
138	POHANG	36 01 57N	129 22 47E	3.58	2.88		X	X	X	X	X	X	X	X	H00-24	RW	.	RW	.	AUT;C;CLIMAT(C);EVAP;GUAN;OZONE;RBCN;RBSN(ST);SEA; SEISMO;SOILTEMP;SOLRA;SUNDUR
139	POHANG AB	35 59 00N	129 25 00E	20.00	21.3		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;METAR;SPECI
140	GUNSAN	36 00 19N	126 45 41E	24.6	23.68		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;C;RBSN(S);SEA;SEISMO;SUNDUR
141	GUNSAN AB	35 54 00N	126 37 00E	10.00	9.1		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;METAR;SPECI
142	DAEGU AB	35 53 00N	128 40 00E	1)	35.7		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;METAR;REREP;SPECI
143	DAEGU	35 53 07N	128 37 09E	65.28	64.58		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;RBSN(S);SEISMO;SOLRA;SUNDUR
144	OSUNGSAN	36 00 46N	126 47 03E		231.5		.	.	.	.	.	.	.	.		.	.	.	.	REREP
145	CHEONAN	36 46 47N	127 07 09E	25.57	24.61		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SUNDUR
146	JEONJU	35 49 17N	127 09 18E	54.8	53.93		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AGRIMET;AUT;EVAP;RBSN(S);SEISMO;SOILTEMP;SOLRA;SUNDUR
147	GYERYONGDAE	36 18 00N	127 13 00E		145.1		X	X	X	X	X	X	X	X	H00-24	P*	.	.	.	A;AUT;METAR;OBS. P O/R*;SPECI
148	MYONBONGSAN	36 10 46N	128 59 50E		1127.8		.	.	.	.	.	.	.	.		.	.	.	.	REREP
149	SEOSAN AB	36 41 00N	126 29 00E		11.6		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;METAR;REREP;SPECI
150	BORYEONG	36 19 38N	126 33 27E	16.89	16.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;C;SUNDUR
151	ULSAN AIRPORT	35 36 00N	129 21 00E	9.00	13.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;METAR;SPECI
152	ULSAN	35 33 37N	129 19 13E	35.94	35.13		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;C;RBSN(S);SEISMO;SUNDUR
153	GIMHAE AB	35 10 00N	128 56 00E		2.7		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;METAR;SPECI
154	GUMI	36 07 50N	128 19 14E	50.38	49.48		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SUNDUR
155	CHANGWON	35 10 13N	128 34 22E	38.45	37.67		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;C;RBSN(S);SEA;SUNDUR
156	GWANGJU	35 10 23N	126 53 30E	73.63	72.98		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;RBSN(S);SEISMO;SOLRA;SUNDUR
157	GEOCHANG	35 40 16N	127 54 40E	222.31	221.55		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SUNDUR
158	GWANGJU AB	35 07 00N	126 48 00E	13.00	12.5		X	X	X	X	X	X	X	X	H00-24	RW	RW	RW	RW	A;AUT;METAR;REREP;RBSN(T);SPECI
159	BUSAN	35 06 17N	129 01 55E	70.86	70.15		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;C;CLIMAT(C);EVAP;RBCN;RBSN(S);SEA;SEISMO; SOILTEMP;SOLRA;SUNDUR
160	GUDEOKSAN	35 07 08N	129 00 00E		547.26		.	.	.	.	.	.	.	.		.	.	.	.	REREP
161	SACHEON AB	35 04 00N	128 03 00E	8.00	2.9		X	X	X	X	X	X	X	X	H00-24	P	.	.	.	A;AUT;METAR;P (03,23 UTC);REREP;SPECI
162	TONGYEONG	34 50 44N	128 26 08E	34.07	33.25		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;C;RBSN(S);SEA;SUNDUR

1) THE ELEVATION HP HAS NOT BEEN FURNISHED / L'ALTITUDE HP N'A PAS ETE COMMUNIQUEE

REPUBLIC OF KOREA / REPUBLIQUE DE COREE

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
47163	MUAN INT'L AIRPORT .	34 59 00N	126 22 00E	37.00	36.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;METAR;SPECI
165	MOKPO	34 49 01N	126 22 52E	39.2	38.6		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;C;CLIMAT(C);EVAP;GSN;RBCN;RBSN(S);SEA;SEISMO; SOILTEMP;SOLRA;SUNDUR
167	YEOSU AIRPORT	34 50 00N	127 37 00E	21.00	20.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;METAR;SPECI
168	YEOSU	34 44 21N	127 44 26E	65.54	65.17		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;C;CLIMAT(C);EVAP;RBCN;RBSN(S);SEA;SEISMO; SOILTEMP;SUNDUR
169	HEUKSANDO	34 41 14N	125 27 04E	77.84	77.07		X	X	X	X	X	X	X	X	H00-24	RW	.	RW	.	AUT;C;RBSN(ST);SEA;SEISMO;SOLRA;SUNDUR
170	WANDO	34 23 45N	126 42 07E	36.69	35.78		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;C;RBSN(S);SEA;SEISMO;SUNDUR
171	JEONGEUP	35 33 47N	126 51 58E	46.08	45.18		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SUNDUR
172	GOCHANG	35 20 56N	126 35 56E	56.00	55.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SUNDUR
173	NAMWON	35 24 19N	127 19 59E	91.69	90.84		X	X	X	X	X+	X+	X+	X+	H00-24	.	.	.	.	AUT+;SUNDUR
174	SUNCHEON	35 04 30N	127 14 21E	75.83	75.14		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AGRIMET;AUT;EVAP;SOILTEMP;SUNDUR
175	JINDO	34 28 20N	126 19 26E	477.72	477.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;RAREP;RBSN(S);SEA
178	YEONPYEONGDO	37 40 00N	125 41 00E		107.1		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;METAR;SPECI
179	ULLEUNGDO AB	37 30 00N	130 52 00E		968.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;METAR;SPECI
180	DEOKJEOKDO	37 15 00N	126 05 00E		123.4		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;METAR;SPECI
182	JEJU INT'L AIRPORT .	33 31 00N	126 30 00E	24.00	36.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;METAR;SPECI
184	JEJU	33 30 51N	126 31 47E	21.65	21.05		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;C;CLIMAT(C);EVAP;RBCN;RBSN(S);SEA;SEISMO; SOILTEMP;SOLRA;SUNDUR
185	GOSAN	33 17 38N	126 09 46E	75.59	74.79		X	X	X	X	X	X	X	X	H00-24	RW	.	RW	.	AUT;C;RAREP;RBSN(ST);SEA;SOLRA;SUNDUR
187	MOSEULPO	33 14 00N	126 15 00E	1)	181.4		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;METAR;SPECI
188	SEONGSAN	33 23 12N	126 52 49E	19.45	18.35		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;C;RAREP
189	SEOGWIPO	33 14 46N	126 33 55E	50.21	49.54		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AGRIMET;AUT;C;EVAP;RBSN(S);SEA;SEISMO;SOILTEMP;SUNDUR
192	JINJU	35 09 50N	128 02 24E	31.51	30.91		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AGRIMET;AUT;EVAP;RBSN(S);SEISMO;SOILTEMP;SOLRA;SUNDUR

1) THE ELEVATION HP HAS NOT BEEN FURNISHED / L'ALTITUDE HP N'A PAS ETE COMMUNIQUEE

RUSSIAN FEDERATION (IN ASIA) / FEDERATION DE RUSSIE (EN ASIE) 1)

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
20046	POLARGMO IM. E.T. KRENKELJA	80 37 35N	58 03 32E	24.66	21.00		X	X	X	X	X	X	X	X		RW	.	RW	.	CLIMAT(C);GSN;RBCN;RBSN(ST)
069	OSTROV VIZE	79 29 27N	76 58 50E	10.00	9.55		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);GSN;RBCN;RBSN(S)
087	OSTROV GOLOMJANNYJ .	79 33 05N	90 34 20E	8.1	7.2		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);GSN;RBCN;RBSN(S)
292	GMO IM.E.K. FEDOROVA	77 42 47N	104 17 31E	15.00	12.00		X	X	X	X	X	X	X	X		RW	.	RW	.	CLIMAT(C);GSN;RBCN;RBSN(ST)
353	MYS ZELANIYA	76 57 00N	68 33 00E	8.9	8.00		X	X	X	X	X	X	X	X		.	.	.	.	AUT
471	IZVESTIJ TSIK	75 57 07N	82 56 47E	11.9	11.00		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
476	MYS STERLEGOVA	75 24 14N	88 54 38E	10.93	10.00		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
667	IM. M.V. POPOVA	73 19 58N	70 03 59E	5.6	4.00		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);GSN;RBCN;RBSN(S)
674	OSTROV DIKSON	73 30 49N	80 24 23E	46.37	42.00		X	X	X	X	X	X	X	X		RW	.	RW	.	CLIMAT(C);GSN;GUAN;RBCN;RBSN(ST)
744	MALYE KARMAKULY	72 22 28N	52 42 58E	14.7	18.00		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);GSN;RBCN;RBSN(S)
	MALYE KARMAKULY	72 22 00N	52 42 00E	18.00			.	.	.	.	.	.	.	.		RW	.	RW	.	RBSN(T)
871	SOPOCHNAYA KARGA ...	71 52 31N	82 42 20E	5.3	4.1		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
891	HATANGA	71 58 38N	102 27 59E	32.8	31.2		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);GSN;RBCN;RBSN(S)
892	HATANGA	72 00 00N	102 34 00E	26.00	25.4		.	.	.	.	.	.	.	.		RW	.	RW	.	
946	IM. E.K. FEDOROVA ..	70 26 48N	59 05 28E	12.21	13.04		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
967	SEYAHA	70 10 11N	72 30 49E	17.81	18.00		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
978	KARAUL	70 05 00N	83 10 00E	28.74	20.00		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
982	VOLOCHANKA	70 58 00N	94 30 00E	40.22	37.00		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);GSN;RBCN
21432	OSTROV KOTEL'NYJ ...	76 00 00N	137 52 00E	14.9	11.5		X	X	X	X	X	X	X	X		RW	.	RW	.	CLIMAT(C);GSN;RBCN;RBSN(S)
535	SANNIKOVA	74 40 00N	138 54 00E	14.6	16.00		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
608	ANABAR	73 13 00N	113 30 00E	13.27	11.00		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
636	KIGILYAH	73 20 09N	139 52 08E	24.2	26.00		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
711	UST'-OLENEK	73 00 00N	119 52 00E	14.9	15.8		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
721	IM.YU.A. HABAROVA ..	72 24 00N	126 21 00E	19.55	25.8		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
802	SASKYLAH	71 58 00N	114 05 00E	17.2	15.88		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);GSN;RBCN;RBSN(S)
813	TYUMYATI	71 55 00N	123 34 00E	26.6	28.00		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
821	BYKOV (MYS)	72 00 15N	129 07 05E	16.49	17.06		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
824	TIKSI	71 35 00N	128 55 00E	7.00	6.00		X	X	X	X	X	X	X	X		RW	.	RW	.	RBSN(ST)
908	DZALINDA	70 08 00N	113 58 00E	61.85	61.22		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
921	KJUSJUR	70 41 00N	127 24 00E	33.00	30.00		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);GSN;RBCN;RBSN(S)
931	JUBILEJNAJA	70 46 00N	136 13 00E	24.4	23.00		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);GSN;RBCN;RBSN(S)
937	KUJGA	70 02 00N	135 40 00E	92.2	88.04		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
946	CHOKURDAH	70 37 00N	147 53 00E	61.00	44.00		X	X	X	X	X	X	X	X		RW	.	RW	.	CLIMAT(C);GSN;RBCN;RBSN(ST)
978	VAL' KARKAJ	70 05 02N	170 55 31E	5.8	3.00		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
982	OSTROV VRANGELJA ...	70 59 00N	178 39 00W	4.6	2.00		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);GSN;RBCN;RBSN(S)
23022	AMDERMA	69 47 00N	61 39 28E	47.68	53.00		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
032	MARESALE	69 42 51N	66 48 52E	26.1	24.00		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
058	ANTIPAJUTA	69 06 14N	76 51 29E	3.4	2.00		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
073	NORILSK	69 24 00N	88 03 36E	277.00		STATION	.	.	.	.	.	.	.	.	S00-24	.	.	.	.	CTBTO
074	DUDINKA	69 24 00N	86 10 00E	19.42	14.22		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);GSN;RBCN;RBSN(S)
078	NORIL'SK	69 20 50N	88 15 50E	64.6	60.00		X	X	X	X	X	X	X	X		RW	.	RW	.	RBSN(ST)
112	VARANDEJ	68 48 14N	57 59 08E	6.61	4.6		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)

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RUSSIAN FEDERATION (IN ASIA) / FEDERATION DE RUSSIE (EN ASIE) 1)

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
23114	MYS KONSTANTINOVSKIJ	68 32 26N	55 29 48E	6.7	4.8		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
174	POTAPOVO	68 40 00N	86 15 00E	41.00	38.53		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
179	SNEZHNOGORSK	68 06 00N	87 46 00E	93.8	89.63		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
205	NAR'JAN-MAR	67 37 30N	53 01 03E	11.75	5.4		X	X	X	X	X	X	X	X		RW	.	RW	.	CLIMAT(C);GSN;RBCN;RBSN(ST)
207	KOTKINO	67 01 42N	51 08 28E	18.3	17.3		X	X	X	X	X	X	X	X		.	.	.	.	
219	HOSEDA-HARD	67 02 32N	59 24 47E	83.92	82.52		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBSN(S)
226	VORKUTA	67 29 30N	63 58 18E	172.00			X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
242	NOVYJ PORT	67 41 16N	72 53 03E	12.2	10.00		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
256	TAZOVSKIJ	67 28 00N	78 44 00E	27.59	26.00		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
274	IGARKA	67 28 00N	86 34 00E	28.00	25.14		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
305	OKUNEV NOS	66 15 30N	52 33 45E	22.00	21.55		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
324	PETRUN'	66 28 16N	60 45 16E	62.00	60.97		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
330	SALEHARD	66 31 55N	66 40 28E	16.3	14.83		X	X	X	X	X	X	X	X		RW	.	RW	.	CLIMAT(C);GSN;RBCN;RBSN(ST)
339	POLUJ	66 02 00N	68 41 00E	35.9	27.00		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
345	NYDA	66 38 00N	72 56 00E	7.2	5.00		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
358	NOVYJ URENGOJ	66 06 00N	76 47 00E	61.9	58.00		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
376	SVETLOGORSK	66 56 26N	88 22 15E	100.8	102.00		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
383	AGATA	66 55 28N	93 29 15E	278.32	277.00		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);GSN;RBCN;RBSN(S)
405	UST'-CIL'MA	65 26 00N	52 16 00E	79.2	70.25		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);GSN;RBCN;RBSN(S)
412	UST'-USA	65 59 03N	56 54 21E	79.2	77.23		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
415	PECHORA	65 07 00N	57 06 00E	58.00	56.00		.	.	.	.	.	.	.	.		RW	.	RW	.	RBSN(T)
418	PECHORA	65 07 34N	57 08 06E	59.00	53.2		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
426	MUZI	65 29 00N	64 43 00E	19.00	18.00		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
431	PITLYAR	65 50 00N	65 56 00E	16.5	15.00		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
443	PANGODY	65 50 00N	74 30 00E	51.9	50.3		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
445	NADYM	65 28 00N	72 40 00E	18.8	14.00		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
453	URENGOJ	65 57 00N	78 24 00E	23.7	22.00		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
463	YANOV-STAN	65 58 38N	84 19 40E	40.4	41.00		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
465	KRASNOSEL' KUPSK ...	65 42 00N	82 27 00E	24.7	23.4		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
471	NIZHNEVARTOVSK	60 55 00N	76 36 00E	54.5	50.00		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
472	TURUHANSK	65 47 40N	87 59 20E	37.84	37.54		X	X	X	X	X	X	X	X		RW	.	RW	.	CLIMAT(C);GSN;GUAN;RBCN;RBSN(ST)
499	TEMBENCHI	64 56 30N	98 52 20E	203.17	201.88		X	X	X	X	X	X	X	X		.	.	.	.	
503	IZHMA	65 02 00N	53 58 00E	52.00	51.00		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
518	UST'-SUGOR	64 16 00N	57 37 00E	74.51	73.4		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
527	SARAN-PAUL'	64 17 00N	60 53 00E	28.9	27.51		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
552	TARKO-SALE	64 55 00N	77 49 00E	27.1	26.00		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);GSN;RBCN;RBSN(S)
578	VERESHCHAGINO	64 14 05N	87 34 30E	30.25	34.67		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
589	TUTONCHANY	64 12 15N	93 47 35E	105.84	105.00		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
606	UHTA	63 34 31N	53 48 21E	137.00	133.36		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
625	SOSVA	63 39 00N	62 06 00E	27.72	26.37		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
631	BEREZOVO	63 56 00N	65 03 00E	32.3	27.01		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);GSN;RBCN;RBSN(S)
635	YUIL' SK	63 40 00N	69 36 00E	85.8	85.4		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
656	HALESOVAYA	63 23 00N	78 19 00E	67.1	66.3		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)

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RUSSIAN FEDERATION (IN ASIA) / FEDERATION DE RUSSIE (EN ASIE) 1)

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
23657	NOYABR' SK	63 07 00N	75 17 00E	131.00	130.00		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
662	TOL'KA	63 59 00N	82 05 00E	34.6	31.00		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
678	VERHNEIMBATSK	63 09 15N	87 58 05E	45.3	45.75		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);GSN;RBCN;RBSN(S)
699	KERBO	62 42 45N	101 06 58E	230.4	230.74		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
701	VESLJANA	62 59 52N	50 53 45E	103.00	101.93		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
708	LUN'	62 14 00N	52 29 00E	120.00	117.69		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
711	TROICKO-PECHERSKOE .	62 42 00N	56 11 00E	135.99	133.71		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);GSN;RBCN;RBSN(S)
724	NJAKSIMVOL'	62 26 00N	60 52 00E	50.8	49.7		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);GSN;RBCN;RBSN(S)
734	OKTJABR'SKOE	62 27 00N	66 03 00E	72.2	70.00		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
741	NIZHNESORTYMSK	62 45 00N	71 40 00E	85.5	83.4		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
748	KOGALYM	62 14 00N	74 29 00E	67.5	66.2		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
758	RADUZHNYJ	62 09 00N	77 19 00E	68.82	67.2		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
774	KELLOG	62 29 00N	86 16 40E	60.43	58.13		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
776	BAHTA	62 27 50N	89 00 30E	57.05	57.00		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
788	KUZ'MOVKA	62 18 48N	92 06 55E	61.9	60.34		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
802	SYKTYVKAR	61 40 36N	50 46 50E	117.00	116.00		.	.	.	.	.	.	.	.		RW	.	RW	.	RBSN(T)
803	UST'-KULOM	61 41 00N	53 41 00E	143.4	140.25		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
804	SYKTYVKAR	61 40 38N	50 47 05E	118.8	116.55		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBSN(S)
812	YAKSHA	61 50 00N	56 52 00E	131.00	130.00		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
823	VONEGAN	61 57 19N	64 54 11E	111.39	107.95		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
847	SYTOMINO	61 18 00N	71 18 00E	33.4	31.5		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
849	SURGUT	61 15 00N	73 30 00E	56.00	55.00		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
862	KORLIKI	61 32 10N	82 25 23E	71.02	69.29		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
867	LAR' YAK	61 06 00N	80 15 00E	56.7	55.1		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
884	BOR	61 34 50N	90 01 50E	57.6	62.00		X	X	X	X	X	X	X	X		RW	.	RW	.	CLIMAT(C);GSN;RBCN;RBSN(ST)
891	BAJKIT	61 40 00N	96 22 00E		262.00		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);GSN;RBCN;RBSN(S)
909	GAJNY	60 17 00N	54 21 00E	197.69	196.00		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
914	CHERDYN'	60 24 00N	56 31 00E	206.56	208.00		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);GSN;RBCN;RBSN(S)
921	IVDEL'	60 41 00N	60 27 00E	94.16	93.00		X	X	X	X	X	X	X	X		RW	.	RW	.	CLIMAT(C);GUAN;RBCN;RBSN(ST)
929	SAIM	60 19 00N	64 13 00E	52.8	51.3		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
933	HANTY-MANSIJSK	61 01 40N	69 07 08E	44.31	44.00		X	X	X	X	X	X	X	X		RW	.	RW	.	CLIMAT(C);GSN;RBCN;RBSN(ST)
939	ALTAJ	60 20 00N	68 58 00E	32.3	30.8		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
946	UGUT	60 30 00N	74 01 00E	48.05	47.07		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
947	SALYM	60 04 00N	71 29 00E	54.6	53.45		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
955	ALEKSANDROVSKOE	60 26 00N	77 52 00E	48.53	47.01		X	X	X	X	X	X	X	X		RW	.	RW	.	CLIMAT(C);GSN;RBCN;RBSN(ST)
966	VANZIL'-KYNAK	60 21 00N	84 05 00E				X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
973	VOROGOVO	61 01 50N	89 36 50E	48.59	45.47		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
975	SYM	60 20 50N	88 21 40E	85.73	84.74		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
982	VEL' MO	61 00 57N	93 25 50E	121.8	120.7		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
986	SEVERO-ENISEJSK	60 22 30N	93 02 30E	511.34	513.00		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
987	JARCEVO	60 14 36N	90 13 48E	57.85	56.67		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
992	UST' -KAMO	60 43 27N	97 30 52E	178.02	178.00		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
24076	DEPUTATSKIJ	69 20 00N	139 40 00E	284.48	282.39		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)

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RUSSIAN FEDERATION (IN ASIA) / FEDERATION DE RUSSIE (EN ASIE) 1)

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
24125	OLENEK	68 30 00N	112 26 00E	219.54	216.68		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);GSN;RBCN;RBSN(S)
	OLENEK	68 30 00N	112 26 00E	207.00			.	.	.	.	.	.	.	.		RW	.	RW	.	RBSN(T)
136	SUHANA	68 37 00N	118 20 00E	76.88	78.45		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
143	DZARDZAN	68 44 00N	124 00 00E	38.54	37.73		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);GSN;RBCN;RBSN(S)
194	BELAYA GORA	68 33 00N	146 13 00E	41.00	32.00		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
219	YAROL'IN	67 08 00N	108 32 00E	235.83	236.39		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
261	BATAGAJ-ALYTA	67 48 00N	130 23 00E	491.22	489.53		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
263	BATAGAJ	67 39 00N	134 41 00E	214.04	213.89		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
266	VERHOJANSK	67 34 00N	133 24 00E	136.24	135.9		X	X	X	X	X	X	X	X		RW	.	RW	.	CLIMAT(C);GSN;GUAN;RBCN;RBSN(ST)
322	POLYARNYJ	66 44 00N	112 26 00E	500.77	496.86		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
329	SHELAGONTSY	66 15 00N	114 17 00E	235.6	233.00		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);GSN;RBCN;RBSN(S)
338	EJK	66 02 00N	117 24 00E	304.33	304.4		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
343	ZHIGANSK	66 46 00N	123 24 00E	92.36	87.81		X	X	X	X	X	X	X	X		RW	.	RW	.	CLIMAT(C);GSN;RBCN;RBSN(ST)
361	EKYUCHCHYU	66 46 00N	131 36 00E	200.05	199.08		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
371	UST'-CHARKY	66 48 00N	136 41 00E	273.78	274.18		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
382	UST'-MOMA	66 27 00N	143 14 00E	195.76	195.23		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);GSN;RBCN;RBSN(S)
449	BESTYAHSKAYA ZVEROFERMA	65 18 00N	127 07 00E	73.3	73.00		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
462	SEBYAN-KYUEL'	65 18 00N	130 00 00E	777.24	777.00		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
477	IEMA	65 18 00N	135 48 00E	674.86	674.67		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
507	TURA	64 16 10N	100 13 00E	190.73	188.00		X	X	X	X	X	X	X	X		RW	.	RW	.	CLIMAT(C);GSN;RBCN;RBSN(ST)
525	HABARDINO	64 36 00N	112 31 00E	251.24	244.17		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
538	CHUMPURUK	64 14 00N	116 55 00E	139.05	136.83		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
557	SOGO-HAYA	64 17 00N	126 27 00E	85.01	83.57		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
585	NERA	64 33 00N	144 24 00E	518.52	512.17		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
588	YURTY	64 03 00N	141 53 00E	589.71	589.04		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
606	KISLOKAN	63 35 24N	103 57 00E	210.61	208.63		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
639	NJURBA	63 17 00N	118 20 00E	119.24	117.07		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
641	VILJUJSK	63 47 00N	121 37 00E	110.89	110.76		X	X	X	X	X	X	X	X		RW	.	RW	.	CLIMAT(C);GSN;RBCN;RBSN(ST)
643	HATYRYK-HOMO	63 57 00N	124 50 00E	76.51	75.89		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
644	VERHNEVILYUJSK	63 27 00N	120 19 00E	115.31	114.22		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
652	SANGARY	63 58 00N	127 28 00E	95.68	92.55		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
656	BATAMAJ	63 31 00N	129 29 00E	79.38	79.51		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
661	SEGEN-KYUEL'	64 00 00N	130 18 00E	208.38	207.56		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
668	VERHOYANSKIJ PEREVOZ	63 19 00N	132 01 00E	90.92	90.71		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
671	TOMPO	63 57 00N	135 52 00E	401.82	399.29		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);GSN;RBCN;RBSN(S)
679	VOSTOCHNAYA	63 13 00N	139 36 00E	1287.86	1285.76		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
684	AGAYAKAN	63 20 00N	141 44 00E	776.93	775.43		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
688	OJMJAKON	63 15 00N	143 09 00E	739.5	740.28		X	X	X	X	X	X	X	X		RW	.	RW	.	CLIMAT(C);GSN;RBCN;RBSN(ST)
691	DELYANKIR	63 50 00N	145 36 00E	800.92	802.59		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
713	NAKANNO	62 53 00N	108 26 00E	245.67	246.34		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN
724	CHERNISHEVSKIJ	63 02 00N	112 29 00E	421.51	418.41		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
725	TUOJ-HAYA	62 32 00N	111 14 00E	259.67	259.31		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)

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RUSSIAN FEDERATION (IN ASIA) / FEDERATION DE RUSSIE (EN ASIE) 1)

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
24726	MIRNVY	62 32 00N	113 52 00E	357.22	351.16		X	X	X	X	X	X	X	X		RW	.	RW	.	RBSN(ST)
737	KRESTYAH	62 16 00N	116 09 00E	139.14	139.95		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
738	SUNTAR	62 09 00N	117 39 00E	137.54	130.79		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);GSN;RBCN;RBSN(S)
739	CHAINGDA	62 17 00N	119 51 00E	308.23	311.78		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
753	NAMTSY	62 44 00N	129 40 00E	89.76	87.64		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
758	BERDIGESTYAH	62 16 00N	127 04 00E	231.42	230.54		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
763	KREST-HAL'DZHAJ	62 49 00N	134 26 00E	114.54	118.96		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
768	CHURAPCA	62 02 00N	132 36 00E	185.68	181.35		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
771	TEPLYJ KLYUCH	62 47 00N	136 51 00E	288.64	283.98		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
790	SUSUMAN	62 47 00N	148 10 00E	654.8	645.42		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
802	STRELKA CHUNYA	61 44 25N	102 48 30E	358.2	357.00		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
807	MUTORAJ	61 19 40N	100 28 35E	331.5	330.00		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
817	ERBOGACEN	61 16 00N	108 01 00E	290.7	283.57		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);GSN;RBCN;RBSN(S)
826	DOROZHNYJ	61 37 00N	114 37 00E	353.68	352.65		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
843	TONGULAH	61 55 00N	124 33 00E	199.08	198.59		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
856	POKROVSK	61 29 00N	129 09 00E	120.71	114.54		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
871	OHOTSKIJ PEREVOZ ...	61 52 00N	135 30 00E	140.59	139.89		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
894	KOLYMSKAYA	61 51 00N	147 40 00E	838.8	849.00		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
898	UST'-OMCHUG	61 07 00N	149 38 00E	574.5	573.57		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
908	VANAVARA	60 20 10N	102 17 40E	260.28	258.8		X	X	X	X	X	X	X	X		RW	.	RW	.	CLIMAT(C);GSN;RBCN;RBSN(ST)
918	PREOBRAZHENKA	60 03 00N	108 05 00E	295.16	293.33		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
923	LENSK	60 43 00N	114 53 00E	241.44	240.58		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
928	KOMAKA	60 16 00N	111 44 00E	298.62	300.76		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
933	KILEER	60 57 00N	119 18 00E	249.31	247.5		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
944	OLEKMINSK	60 24 00N	120 25 00E	229.57	225.08		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
	OLEKMINSK	60 22 00N	120 25 00E	134.00			.	.	.	.	.	.	.	.		RW	.	RW	.	RBSN(T)
951	ISIT'	60 49 00N	125 19 00E	130.53	123.16		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
959	JAKUTSK	62 01 00N	129 43 00E	100.72	98.25		X	X	X	X	X	X	X	X		RW	.	RW	.	CLIMAT(C);GSN;RBCN;RBSN(ST)
962	AMGA	60 54 00N	131 59 00E	146.07	144.63		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
966	UST'-MAJYA	60 23 00N	134 27 00E	170.3	168.97		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);GSN;RBCN;RBSN(S)
967	TEGYULTYA	60 28 00N	130 00 00E	171.27	173.06		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
975	YNYKCHAN	60 22 00N	137 30 00E	385.00	385.00		X	X	X	X	X	X	X	X		.	.	.	.	
982	UEGA	60 43 00N	142 47 00E	397.53	396.24		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
988	ARKA	60 05 00N	142 20 00E	198.00			X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
25017	ANDRYUSHKINO	69 10 00N	154 30 00E	16.00	12.00		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
034	BUHTA AMBARCIK	69 37 00N	162 18 00E	23.2	24.2		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
042	AJON	69 55 07N	167 58 08E	13.7	13.00		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
044	RAUCHUA	69 30 00N	166 35 00E	4.6	3.22		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
051	PEVEK	69 42 15N	170 15 18E	5.4	3.00		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
062	MYS BILLINGSA	69 53 00N	175 46 00E	2.9	2.00		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
121	KOLYMSKAYA	68 44 00N	158 43 00E	12.00	9.00		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
123	CHERSKIJ	68 45 00N	161 17 00E	28.00	32.00		X	X	X	X	X	X	X	X		RW	.	RW	.	RBSN(ST)
129	KONSTANTINOVSKAYA ..	68 09 00N	161 10 00E	8.36	6.4		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)

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INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
25138	OSTROVNOE	68 07 00N	164 10 00E	94.4	97.5		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
147	BILIBINO	68 03 00N	166 27 00E	279.5	290.00		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
151	CHAUN	68 53 00N	170 47 00E	4.7	2.00		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
173	MYS SHMIDTA	68 54 00N	179 38 00W	3.5	2.00		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);GSN;RBCN;RBSN(S)
206	SREDNEKOLYMSK	67 27 00N	153 43 00E	21.01	20.23		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
248	ILIRNEJ	67 15 00N	167 58 00E	353.7	352.16		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);GSN;RBCN;RBSN(S)
282	MYS VANKAREM	67 50 00N	175 50 00W	4.8	3.00		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
325	UST'-OLOJ	66 33 00N	159 25 00E	127.4	126.9		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);GSN;RBCN;RBSN(S)
335	BAIMKA	66 32 00N	164 17 00E	286.3	286.3		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
356	EN' MUVEEM	66 23 00N	173 20 00E	77.4	77.6		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);GSN;RBCN;RBSN(S)
378	EGVEKINOT	66 21 30N	179 07 00W	25.84	21.00		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
399	MYS UELEN	66 09 46N	169 50 05W	7.06	5.00		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);GSN;RBCN;RBSN(S)
400	ZYRYANKA	65 44 00N	150 54 00E	42.9	40.7		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);GSN;RBCN;RBSN(S)
	ZYRYANKA	65 44 00N	150 54 00E	47.00			.	.	.	.	.	.	.	.		RW	.	RW	.	RBSN(T)
428	OMOLON	65 14 00N	160 32 00E	260.4	260.00		X	X	X	X	X	X	X	X		RW	.	RW	.	CLIMAT(C);RBCN;RBSN(ST)
469	KANCHALAN	65 11 00N	176 46 00E	18.5	16.4		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
503	KORKODON	64 45 00N	153 58 00E	98.8	97.00		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
538	VERHNEE PENZINO	64 13 00N	164 14 00E	325.5	324.00		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);GSN;RBCN;RBSN(S)
551	MARKOVO	64 41 00N	170 25 00E	26.24	25.01		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);GSN;RBCN;RBSN(S)
561	TANYURER	64 52 00N	174 25 00E	8.00	3.9		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
	ANADYR'	64 44 00N	177 32 00E	6.00	5.6		.	.	.	.	.	.	.	.		RW	.	.	.	
563	ANADYR'	64 47 00N	177 34 00E	60.94	63.95		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);GSN;RBCN;RBSN(S)
594	BUHTA PROVIDENJA ...	64 23 00N	173 14 00W	39.7	25.00		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);GSN;RBCN;RBSN(S)
627	LABAZNAYA	63 18 00N	158 30 00E	709.00	706.7		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
648	SLAUTNOE	63 12 00N	167 51 00E	44.00	44.00		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
677	BERINGOVSKAJA	63 01 00N	179 17 00E	4.6	3.00		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
700	EL' GEN (SOVHOZ) ...	62 48 00N	150 40 00E	312.4	311.00		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
703	SEJMCHAN	62 55 00N	152 25 00E	210.06	206.08		X	X	X	X	X	X	X	X		RW	.	RW	.	CLIMAT(C);RBSN(ST)
705	SREDNIKAN	62 27 00N	152 19 00E	260.00			X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);GSN;RBCN;RBSN(S)
707	BOHAPCHA	62 05 49N	150 40 31E	348.79	348.1		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
715	OMSUKCHAN	62 31 00N	155 48 00E	499.84	498.91		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
745	KAMENSKOE	62 28 02N	166 12 45E	40.1	35.00		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);GSN;RBCN;RBSN(S)
767	HATYRKA	62 03 00N	175 17 00E	13.2	10.6		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
808	TALAYA	61 08 00N	152 23 00E	707.52	704.54		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
820	EVENSK	61 55 00N	159 13 00E	11.75	8.00		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
904	MADAUN	60 36 00N	150 42 00E	521.86	520.33		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
913	MAGADAN	59 33 00N	150 47 00E	116.18	115.33		X	X	X	X	X	X	X	X		RW	.	RW	.	RBSN(ST)
916	ALEVINA (MYS)	58 50 00N	151 21 00E	65.1	63.8		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
919	BRAT' EV (MYS)	59 06 00N	153 20 00E	12.86	14.55		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
922	SHELIHOVA	60 43 00N	155 53 00E	33.3	34.00		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
927	BROHOVO	59 39 00N	154 16 00E	5.4			X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);GSN;RBCN;RBSN(S)
932	TAJGONOS	60 41 00N	160 24 00E	30.00			X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
941	CHEMURNAUT	60 44 00N	163 01 00E	14.00	14.00		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)

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RUSSIAN FEDERATION (IN ASIA) / FEDERATION DE RUSSIE (EN ASIE) 1)

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
25956	APUKA	60 26 00N	169 40 00E	4.6	3.00		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
28009	KIRS	59 21 00N	52 15 00E	168.93	167.3		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);GSN;RBCN;RBSN(S)
044	SEROV	59 36 00N	60 32 00E	130.24	123.6		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
049	GARI	59 26 00N	62 20 00E	130.74	128.00		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
064	LEUSI	59 38 00N	65 43 00E	72.00	70.00		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);GSN;RBCN;RBSN(S)
076	DEM'JANSKOE	59 36 00N	69 17 00E	56.96	57.33		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
097	TAUROVO	59 35 00N	73 17 00E	60.3	58.9		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
116	KUDYMKAR	59 01 00N	54 39 00E	186.03	186.00		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
128	CERMOZ	58 46 00N	56 12 00E	122.88	122.00		X	X	X	X	X	X	X	X		.	.	.	.	
138	BISER	58 31 00N	58 51 00E	463.54	463.00		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);GSN;RBCN;RBSN(S)
144	VERHOTUR'E	58 52 00N	60 47 00E	125.55	123.85		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
165	KUMINSKAYA	58 43 00N	66 05 00E	81.2	80.5		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
202	FALENKI	58 21 00N	51 34 00E	178.09	179.13		X	X	X	X	X	X	X	X		.	.	.	.	
214	GLAZOV	58 08 00N	52 35 00E	169.92	168.2		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
216	VERESCAGINO	58 05 00N	54 41 00E	226.4	238.00		X	X	X	X	X	X	X	X		.	.	.	.	
224	PERM'	58 00 00N	56 40 00E	170.94	171.00		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);GSN;RBCN;RBSN(S)
	PERM'	57 57 30N	56 11 50E	170.00	170.00		.	.	.	.	.	.	.	.		RW	.	RW	.	RBSN(T)
234	LYS'VA	58 07 00N	57 47 00E	226.4	223.00		X	X	X	X	X	X	X	X		.	.	.	.	
238	KYN	57 50 00N	58 39 00E	244.81	244.00		X	X	X	X	X	X	X	X		.	.	.	.	
240	NIZHNYJ TAGIL	57 53 00N	60 04 00E	260.19	262.2		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
248	ALAPAEVSK	57 52 00N	61 42 00E	129.52	127.7		X	X	X	X	X	X	X	X		.	.	.	.	
255	TURINSK	58 03 00N	63 41 00E	102.68	100.8		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
264	TAVDA, BELYJYAR	58 03 00N	65 21 00E	59.74	60.00		X	X	X	X	X	X	X	X		.	.	.	.	
275	TOBOL'SK	58 09 00N	68 15 00E	46.99	55.34		X	X	X	X	X	X	X	X		RW	.	RW	.	CLIMAT(C);GSN;RBCN;RBSN(ST)
302	UNI	57 45 00N	51 30 00E	183.16	179.00		X	X	X	X	X	X	X	X		.	.	.	.	
307	URZUM	57 07 00N	50 00 00E	116.53	115.47		X	X	X	X	X	X	X	X		.	.	.	.	
319	NOZOVKA	57 05 00N	54 45 00E	131.05	132.00		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
321	OHANSK	57 43 00N	55 23 00E	163.21	163.00		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
326	KUNGUR	57 25 00N	56 56 00E	149.81	153.00		X	X	X	X	X	X	X	X		.	.	.	.	
334	SAMARY	57 21 00N	58 13 00E	243.9	247.1		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
346	ARTEMOVSKIJ	57 22 00N	61 55 00E	154.09	154.34		X	X	X	X	X	X	X	X		.	.	.	.	
359	TUGULYM	57 04 00N	64 40 00E	90.37	89.00		X	X	X	X	X	X	X	X		.	.	.	.	
366	YARKOVO	57 25 00N	67 05 00E	52.09	50.31		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
367	TYUMEN'	57 07 00N	65 26 00E	101.81	101.00		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
382	UST'-ISIM	57 41 00N	71 11 00E	55.9	55.2		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
383	TEVRIZ	57 31 00N	72 24 00E	66.67	65.2		X	X	X	X	X	X	X	X		.	.	.	.	
409	MOZGA	56 26 00N	52 12 00E	168.6	169.5		X	X	X	X	X	X	X	X		.	.	.	.	
411	IZHEVSK	56 50 00N	53 27 00E	156.1	155.35		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
418	SARAPUL	56 28 00N	53 44 00E	133.18	134.85		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);GSN;RBCN;RBSN(S)
419	JANAUL	56 16 37N	54 58 05E	102.49	98.4		X	X	X	X	X	X	X	X		.	.	.	.	
428	CHERNUSKA	56 30 00N	56 08 00E	148.36	148.00		X	X	X	X	X	X	X	X		.	.	.	.	
434	KRASNOUFIMSK	56 39 00N	57 47 00E	206.42	205.4		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
440	EKATERINBURG	56 50 00N	60 38 00E	281.24	280.00		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBSN(S)

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RUSSIAN FEDERATION (IN ASIA) / FEDERATION DE RUSSIE (EN ASIE) 1)

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
28445	EKATERINBURG (VERHNEE DUBROVO) .	56 44 00N	61 04 00E	287.72	286.14		X	X	X	X	X	X	X	X		RW	.	RW	.	RBSN(T)
449	KAMENSK-URALSKIJ ...	56 26 00N	61 52 00E	173.1	169.9		X	X	X	X	X	X	X	X		.	.	.	.	
451	KAMYSLOV	56 51 00N	62 43 00E	126.7	127.2		X	X	X	X	X	X	X	X		.	.	.	.	
455	BUTKA	56 43 00N	63 46 00E	105.8	106.00		X	X	X	X	X	X	X	X		.	.	.	.	
456	SATROVO	56 31 00N	64 39 00E	113.87	114.31		X	X	X	X	X	X	X	X		.	.	.	.	
465	YALTUROVOSK	56 41 00N	66 21 00E	61.05	60.5		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
481	VIKULOVO	56 49 00N	70 37 00E	78.3	77.00		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
491	BOL'SIE UKI	56 56 00N	72 40 00E	87.07	86.76		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
493	TARA	56 54 00N	74 23 00E	73.01	72.76		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);GSN;RBCN;RBSN(S)
502	VJATSKIE POLJANY ...	56 14 00N	51 02 00E	83.69	83.00		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
506	ELABUGA	55 45 32N	52 02 39E	90.88	89.86		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
517	MENZELINSK	55 43 07N	53 04 10E	112.13	111.36		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
522	ASKINO	56 06 37N	56 34 25E	206.74	206.5		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
533	NTAZEPETROVSK	56 03 00N	59 35 00E	320.72	318.4		X	X	X	X	X	X	X	X		.	.	.	.	
537	DUVAN	55 42 57N	57 53 57E	338.11	337.3		X	X	X	X	X	X	X	X		.	.	.	.	
541	VERHNIJ UFALEJ	56 05 00N	60 18 00E	398.76	391.6		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
552	SADRINSK	56 04 00N	63 39 00E	89.00	87.6		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);GSN;RBCN;RBSN(S)
573	ISHIM	56 06 00N	69 26 00E	82.33	81.5		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
586	TJUKALINSK	55 52 00N	72 13 00E	117.64	115.86		X	X	X	X	X	X	X	X		.	.	.	.	
588	NAZYVOEVSK	55 34 00N	71 22 00E	126.1	125.31		X	X	X	X	X	X	X	X		.	.	.	.	
593	BOL'SHERECH'E	56 06 00N	74 38 00E	77.4	76.00		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
598	SARGATSKOE	55 36 00N	73 29 00E	80.6	79.1		X	X	X	X	X	X	X	X		.	.	.	.	
612	MUSLJUMOVO	55 18 34N	53 11 04E	78.98	77.7		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
615	BAKALY	55 10 59N	53 47 24E	124.9	124.1		X	X	X	X	X	X	X	X		.	.	.	.	
621	BIRSK	55 24 16N	55 33 14E	186.38	185.88		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
629	ULU-TELJAK	54 55 22N	56 58 50E	154.93	154.24		X	X	X	X	X	X	X	X		.	.	.	.	
630	ZLATOUST	55 10 00N	59 40 00E	537.46	532.27		X	X	X	X	X	X	X	X		.	.	.	.	
645	CHELYABINSK-GOROD ..	55 09 00N	61 18 00E	236.69	233.5		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
655	SUMIHA	55 14 00N	63 19 00E	177.5	176.02		X	X	X	X	X	X	X	X		.	.	.	.	
659	KURTAMYSH	54 55 00N	64 26 00E	157.77	156.6		X	X	X	X	X	X	X	X		.	.	.	.	
661	KURGAN (VORONOVKA) .	55 27 56N	65 25 03E	73.9	72.63		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
	KURGAN	55 27 22N	65 24 05E	72.00			.	.	.	.	.	.	.	.		RW	.	RW	.	RBSN(T)
666	MAKUSINO	55 15 00N	67 18 00E	140.00			X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
668	POLOVINNOE	54 46 00N	66 00 00E	151.7	150.35		X	X	X	X	X	X	X	X		.	.	.	.	
688	ISIL'KUL'	54 56 00N	71 16 00E	126.43	125.24		X	X	X	X	X	X	X	X		.	.	.	.	
696	KALACINSK	55 02 00N	74 35 00E	110.2	109.43		X	X	X	X	X	X	X	X		.	.	.	.	
698	OMSK	55 01 00N	73 23 00E	122.33	121.34		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);GSN;RBCN;RBSN(S)
	OMSK	54 56 00N	73 24 00E	90.4			.	.	.	.	.	.	.	.		RW	.	RW	.	GUAN;RBSN(T)
704	CULPANOVO	54 29 33N	50 24 46E	77.03	76.46		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
705	CELNO-VERSINY	54 25 00N	51 06 00E	157.71	156.71		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
710	RAEVSKY	54 03 49N	54 55 40E	124.03	121.00		X	X	X	X	X	X	X	X		.	.	.	.	
711	BUGUL'MA	54 37 55N	52 48 03E	303.93	298.97		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)

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INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
28712	TUIMAZY	54 35 30N	53 42 50E	133.77	131.8		X	X	X	X	X	X	X	X		.	.	.	.	
719	AKSAKOVO	54 01 29N	54 08 50E	355.58	357.61		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
722	UFA-DIOMA	54 42 38N	55 48 54E	104.4	103.6		X	X	X	X	X	X	X	X		RW	.	RW	.	CLIMAT(C);GSN;RBCN;RBSN(ST)
741	MIRNYJ	54 33 00N	60 18 00E	318.97	320.9		X	X	X	X	X	X	X	X		.	.	.	.	
748	TROIZK	54 05 00N	61 37 00E	192.03	191.9		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
756	ZVERINOGOLOVSKOE ...	54 28 00N	64 52 00E	117.00			X	X	X	X	X	X	X	X		.	.	.	.	
786	POLTAVKA	54 22 00N	71 45 00E	124.85	123.83		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
791	SERBAKUL'	54 38 00N	72 26 00E	114.77	113.25		X	X	X	X	X	X	X	X		.	.	.	.	
797	ODESSKOE	54 12 00N	72 58 00E	124.7	123.69		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
799	CERLAK	54 10 00N	74 48 00E	114.64	113.62		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
806	BUGURUSLAN	53 37 00N	52 27 00E	92.36	93.43		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
807	SAMARA (SMYSHLJAEVKA)	53 15 00N	50 27 00E	40.12	39.33		X	X	X	X	X	X	X	X		.	.	.	.	
825	STERLITAMAK	53 36 12N	55 56 01E	137.22	136.16		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
831	BELORECK	53 58 09N	58 21 21E	568.12	563.88		X	X	X	X	X	X	X	X		.	.	.	.	
833	VERHNEURAL'SK	53 53 00N	59 12 00E	402.66	400.9		X	X	X	X	X	X	X	X		.	.	.	.	
838	MAGNITOGORSK	53 21 00N	59 05 00E	384.4	383.6		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
900	SAMARA (OGMS)	53 15 00N	50 13 00E	139.35	136.47		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
908	AVANGARD ZERNOSOVHOZ	52 37 00N	51 17 00E	87.67	86.91		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
909	BUZULUK	52 49 00N	52 13 00E	79.71	79.00		X	X	X	X	X	X	X	X		.	.	.	.	
916	SARLYK	52 56 00N	54 45 00E	189.97	189.53		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
925	MELEUZ	52 55 58N	55 55 10E	180.41	179.99		X	X	X	X	X	X	X	X		.	.	.	.	
941	KARTALY	53 03 00N	60 40 00E	300.45	298.4		X	X	X	X	X	X	X	X		.	.	.	.	
29023	NAPAS	59 51 00N	81 57 00E	76.08	76.55		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
059	ALEKSANDROVSKIJ SHLYUZ	59 26 05N	89 17 10E	102.23	104.13		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
068	NAZIMOVO	59 30 47N	90 55 42E	66.52	62.75		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
111	SREDNY VASJUGAN	59 13 00N	78 14 00E	69.00	67.99		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
122	KARGASOK	59 03 55N	80 50 48E	57.35			X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
128	PARABEL'	58 42 15N	81 28 48E	58.47	58.9		X	X	X	X	X	X	X	X		.	.	.	.	
149	STEPANOVKA	58 38 23N	86 43 48E				X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
203	NOVYJ VASYUGAN	58 34 52N	76 30 38E	80.15	79.12		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
209	MAJSK	57 48 40N	77 13 00E	99.62	98.16		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
231	KOLPASEVO	58 19 00N	82 57 00E	75.12	72.9		X	X	X	X	X	X	X	X		RW	.	RW	.	CLIMAT(C);GSN;RBCN;RBSN(ST)
253	LOSINOBORSKOE	58 27 20N	89 28 10E	133.92	135.5		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
263	ENISEJSK	58 27 10N	92 12 10E	78.98	76.95		X	X	X	X	X	X	X	X		RW	.	RW	.	CLIMAT(C);GSN;RBCN;RBSN(ST)
274	STRELKA	58 04 30N	93 02 30E	89.5	87.00		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
276	MOTYGINO	58 10 40N	94 44 50E	170.18	161.08		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
282	BOGUCANY	58 23 00N	97 27 00E	133.6	130.99		X	X	X	X	X	X	X	X		RW	.	RW	.	CLIMAT(C);GSN;RBCN;RBSN(ST)
313	PUDINO	57 33 45N	79 25 50E		95.49		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
328	BAKCHAR	57 00 26N	82 03 45E	110.1	109.4		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
332	MOLCHANOVO	57 34 33N	83 45 37E	112.37	111.58		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
348	PERVOMAJSKOE	57 04 00N	86 13 00E	114.33	113.5		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)

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RUSSIAN FEDERATION (IN ASIA) / FEDERATION DE RUSSIE (EN ASIE) 1)

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
29363	PIROVSKOE	57 37 45N	92 16 20E	179.11	179.56		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
367	NOVOBIRILYUSSY	56 58 10N	90 40 50E	180.64	179.05		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
374	KAZACHINSKOE	57 40 50N	93 15 57E	92.9	92.00		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
379	TASEEVO	57 12 00N	94 33 00E	164.62	163.34		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
393	CHERVYANKA	57 39 00N	99 32 00E	220.53	218.61		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
405	KYSTOVKA	56 36 22N	76 33 48E				X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
418	SEVERNOE	56 20 15N	78 21 35E	126.56	124.49		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
430	TOMSK	56 30 00N	84 55 00E	139.21	140.79		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
456	TJUHTET	56 32 10N	89 19 00E	205.1	204.27		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
464	BOL'SOJ ULUJ	56 39 18N	90 35 30E	231.13	231.03		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
467	ACHINSK	56 17 00N	90 31 00E	257.16	265.00		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
471	BOL'SHAJA MURTA	56 53 40N	93 10 10E	179.98	180.00		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
477	SUHOBUZIMSKOE	56 29 30N	93 16 20E	164.21	164.00		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
481	DZERZHINSKOE	56 49 40N	95 13 55E	188.1	188.00		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
485	ABAN	56 40 54N	96 03 27E	244.5	245.57		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
498	SITKINO	56 21 00N	98 22 00E	221.02	219.71		X	X	X	X	X	X	X	X		.	.	.	.	
524	KRESCHENKA	55 51 35N	80 03 37E	128.66	127.26		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
532	KOZEVNIKOVO	56 15 20N	83 57 50E	92.47	91.31		X	X	X	X	X	X	X	X		.	.	.	.	
539	BOLOTNOE	55 40 00N	84 24 00E	193.27	191.25		X	X	X	X	X	X	X	X		.	.	.	.	
541	TAJGA	56 04 00N	85 37 00E	251.1	250.4		X	X	X	X	X	X	X	X		.	.	.	.	
551	MARIINSK	56 11 00N	87 41 00E	144.14	142.44		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
552	TJAZIN	56 07 00N	88 31 00E	222.5	221.72		X	X	X	X	X	X	X	X		.	.	.	.	
553	BOGOTOL	56 13 40N	89 33 15E	290.83	288.38		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
557	TISUL'	55 45 05N	88 18 00E	211.44	210.44		X	X	X	X	X	X	X	X		.	.	.	.	
558	GGP KATEK	55 32 00N	89 12 18E	318.82	315.47		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
561	NAZAROVO	56 02 00N	90 19 00E	255.93	255.25		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
562	KEMCHUG	56 06 00N	91 40 00E	331.92	339.64		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
563	KACHA	56 07 00N	92 12 00E	478.56	479.09		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
566	SHUMIHA	55 56 05N	92 16 39E	274.5	278.00		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
570	KRASNOJARSK OPYTNOE POLE	56 02 00N	92 45 00E	276.15	276.86		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);GSN;RBCN;RBSN(S)
571	MININO	56 04 00N	92 44 00E	234.62	233.54		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
572	EMEL' YANOVO	56 10 50N	92 36 20E	206.67	204.65		.	.	.	.	.	.	.	.		RW	.	RW	.	RBSN(T)
576	UJAR	55 49 06N	94 18 54E	375.63	373.95		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
578	SHALINSKOE	55 43 00N	93 44 48E	399.23	403.27		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
580	SOLYANKA	56 10 00N	95 16 00E	357.22	359.2		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
581	KANSK	56 12 06N	95 38 54E	202.99	201.81		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
587	IRBEJSKOE	55 39 48N	95 29 54E	252.16	250.00		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
594	TAJSHET	55 57 00N	98 00 00E	306.8	304.92		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
602	CHANY	55 18 56N	76 45 08E	111.16	110.03		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
605	TATARSK	55 13 28N	76 01 08E	112.14			X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
612	BARABINSK	55 21 16N	78 18 30E	119.5	118.59		X	X	X	X	X	X	X	X		RW	.	RW	.	CLIMAT(C);GSN;RBCN;RBSN(ST)
613	UBINSKOE	55 18 20N	79 37 45E	139.78			X	X	X	X	X	X	X	X		.	.	.	.	

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INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
29625	CULYM	55 06 00N	80 58 00E	141.53	140.04		X	X	X	X	X	X	X	X		.	.	.	.	
626	KOCENEVO	55 01 58N	82 14 20E	159.22	158.01		X	X	X	X	X	X	X	X		.	.	.	.	
631	KOLYVAN'	55 19 20N	82 44 20E	146.94	145.22		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
632	MOSKOVO	55 19 00N	83 36 00E	202.57	199.46		X	X	X	X	X	X	X	X		.	.	.	.	
634	NOVOSIBIRSK	55 05 20N	82 54 00E	175.87	172.56		X	X	X	X	X	X	X	X		.	.	.	.	
	NOVOSIBIRSK	54 58 14N	82 57 11E				.	.	.	.	.	.	.	.		RW	.	RW	.	RBSN(T)
636	TOGUCHIN	55 13 29N	84 23 06E	172.82	172.31		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
638	NOVOSIBIRSK (OGOURTSOVO)	54 54 20N	82 57 25E	131.15	130.72		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
642	KEMEROVO	55 14 00N	86 07 00E	260.00			X	X	X	X	X	X	X	X		.	.	.	.	
645	KEMEROVSKIJ	55 15 00N	86 13 00E	148.04	147.78		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
649	KRAPIVINO	55 00 24N	86 48 42E	151.4			X	X	X	X	X	X	X	X		.	.	.	.	
653	UZUR	55 18 00N	89 49 00E	387.42	386.00		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
654	CENTRAL'NYJ RUDNIK .	55 12 22N	87 38 30E	498.06	496.1		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
662	BALAHTA	55 23 06N	91 37 30E	321.17	319.46		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
664	SVETLOLYUBOVO	55 05 18N	90 50 54E	325.29	325.94		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
674	ANASTASINO	55 07 19N	93 23 02E		458.16		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
676	AGINSKOE	55 16 12N	94 54 00E	337.00	335.00		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
698	NIZHNEUDINSK	54 53 00N	99 02 00E	411.39	410.65		X	X	X	X	X	X	X	X		RW	.	RW	.	RBSN(ST)
706	KUPINO	54 23 10N	77 18 35E	116.07			X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
712	ZDVINSK	54 43 00N	78 40 00E				X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
724	KOCHKI	54 20 10N	80 28 20E	160.91	159.52		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
726	ORDYNSKOE	54 22 04N	81 53 30E	132.47	132.41		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
735	POSEVNAJA	54 18 05N	83 18 50E	293.42	291.74		X	X	X	X	X	X	X	X		.	.	.	.	
736	MASLJANINO	54 20 08N	84 12 30E	198.96	199.69		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
745	BELOVO	54 27 20N	86 20 55E	225.5	224.64		X	X	X	X	X	X	X	X		.	.	.	.	
752	NENASTNAYA	54 45 00N	88 49 00E	1188.22	1186.4	850 HPA	X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
756	SIRA	54 30 00N	89 56 00E	474.4	476.83		X	X	X	X	X	X	X	X		.	.	.	.	
759	KOMMUNAR	54 20 00N	89 17 00E	846.79	842.47		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
766	IDRINSKOE	54 21 54N	92 09 00E	281.95	280.45		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
768	LEBYAZH' E	54 11 30N	91 35 00E	252.78	251.36		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
771	SHCHETINKINO	55 21 20N	92 05 20E	804.27	807.4		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
772	ARTEMOVSK	54 21 40N	93 26 05E	479.28	473.31		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
789	VERHNJAJA GUTARA ...	54 13 00N	96 58 00E	984.02	982.75		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);GSN;RBCN;RBSN(S)
813	KRASNOOZERSK	53 59 20N	79 15 12E				X	X	X	X	X	X	X	X		.	.	.	.	
814	KARASUK	53 44 00N	78 01 20E				X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
816	HABARY	53 36 56N	79 33 12E	137.77	137.6		X	X	X	X	X	X	X	X		.	.	.	.	
822	KAMEN'-NA-OBI	53 49 00N	81 16 00E	129.31	126.73		X	X	X	X	X	X	X	X		.	.	.	.	
827	BAEVO	53 16 38N	80 46 42E				X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
832	TALMENKA	53 49 00N	83 35 00E	144.26	143.6		X	X	X	X	X	X	X	X		.	.	.	.	
833	ZALESOVO	53 56 23N	84 47 24E	212.00		STATION	.	.	.	.	.	.	.	.	S00-24	.	.	.	.	CTBTO
838	BARNAUL	53 26 00N	83 31 00E	185.1	182.83		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBSN(S)
839	BARNAUL	53 30 00N	83 50 00E	145.00	140.26		.	.	.	.	.	.	.	.		RW	.	RW	.	RBSN(T)

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INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
29846	NOVOKUZNETSK	53 49 00N	86 53 00E	309.36	307.98		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
848	TOGUL	53 27 42N	85 55 45E	272.2	271.24		X	X	X	X	X	X	X	X		.	.	.	.	
849	KUZEDEEVO	53 20 27N	87 11 03E	293.1	293.2		X	X	X	X	X	X	X	X		.	.	.	.	
862	ABAKAN	53 46 00N	91 19 00E	255.68	253.6		X	X	X	X	X	X	X	X		RW	.	RW	.	GUAN;RBSN(T)
864	UYBAT	53 43 00N	90 22 00E	525.38	524.22		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
866	MINUSINSK	53 43 00N	91 42 00E	254.49	253.98		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);GSN;RBCN;RBSN(S)
869	ERMAKOVSKOE	53 16 12N	92 24 12E	297.65	300.06		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
874	KARATUZSKOE	53 35 24N	92 53 00E	319.7	318.35		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
876	KAZYR	53 41 10N	94 12 00E	446.1	445.05		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
892	HADAMA	53 57 00N	98 49 00E	705.12	705.75		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
894	ALYGDZER	53 38 00N	98 13 00E	918.17	916.8		X	X	X	X	X	X	X	X		.	.	.	.	
915	SLAVGOROD	52 58 00N	78 39 00E	125.95	124.84		X	X	X	X	X	X	X	X		.	.	.	.	
923	REBRIHA	53 04 55N	82 20 18E	219.12	218.31		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
937	ALEJSKAJA	52 31 00N	82 46 00E	175.53	173.5		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
939	BIJSK ZONAL'NAYA ...	52 40 30N	84 55 32E	225.18	223.99		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);GSN;RBCN;RBSN(S)
956	TASTYP	52 48 00N	89 55 00E	449.87	448.55		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
962	BEJA	53 03 00N	90 55 00E	468.28	468.18		X	X	X	X	X	X	X	X		.	.	.	.	
974	OLEN' YA RECHKA	52 48 15N	93 14 25E	1398.53	1404.15		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
998	ORLIK	52 30 06N	99 49 00E	1374.82	1376.23	850 HPA	X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
30028	IKA	59 17 00N	106 10 00E	351.51	350.06		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
054	VITIM	59 27 00N	112 35 00E	190.00	186.00		X	X	X	X	X	X	X	X		RW	.	RW	.	CLIMAT(C);GSN;RBCN;RBSN(ST)
074	MACHA	59 56 00N	117 36 00E	163.78	162.44		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
089	DZHIKIMDA	59 01 00N	121 46 00E	175.48	173.9		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
127	TOKMA	58 14 00N	105 44 00E	438.77	438.75		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
138	CECUJSK	58 06 00N	108 41 00E	246.19	244.15		X	X	X	X	X	X	X	X		.	.	.	.	
142	VIZIRNYJ	58 53 00N	111 15 00E	227.34	225.6		X	X	X	X	X	X	X	X		.	.	.	.	
157	MAMA	58 19 00N	112 52 00E	224.12	218.79		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
165	SVETLYJ	58 25 00N	116 01 00E	422.51	422.22		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
173	TYANYA	59 00 00N	119 48 00E	198.48	198.63		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
198	SUON-TIT	58 04 00N	123 43 00E	416.76	413.46		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
229	VERHNE-MARKOVO	57 20 00N	107 04 00E	271.77	270.7		X	X	X	X	X	X	X	X		.	.	.	.	
230	KIRENSK	57 46 00N	108 04 00E	258.52	256.49		X	X	X	X	X	X	X	X		RW	.	RW	.	CLIMAT(C);GSN;GUAN;RBCN;RBSN(ST)
252	MAMAKAN	57 49 00N	114 01 00E	249.01	244.42		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
253	BODAJBO	57 51 53N	114 14 21E	280.5	277.83		X	X	X	X	X	X	X	X		.	.	.	.	
307	BRATSK II	56 22 14N	101 41 54E	489.36	488.43		X	X	X	X	X	X	X	X		.	.	.	.	
309	BRATSK	56 17 00N	101 45 00E	416.09	410.83		X	X	X	X	X	X	X	X		RW	.	RW	.	CLIMAT(C);GSN;RBCN;RBSN(ST)
320	UST'-KUT	56 51 24N	105 43 48E	668.00	664.00		X	X	X	X	X	X	X	X		.	.	.	.	
323	UST' -KUT	56 48 00N	105 48 00E	325.68	326.25		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
328	ORLINGA	56 03 00N	105 50 00E	338.37	337.69		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
337	KAZACHINSK	56 19 00N	107 37 00E	356.79	355.15		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
372	CHARA	56 54 00N	118 16 00E	710.6	709.00		X	X	X	X	X	X	X	X		RW	.	RW	.	CLIMAT(C);GSN;RBCN;RBSN(ST)
385	UST'-NJUKZHA	56 35 00N	121 30 00E	425.6	430.00		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
393	CUL'MAN	56 50 00N	124 52 00E	858.42	855.00		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)

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RUSSIAN FEDERATION (IN ASIA) / FEDERATION DE RUSSIE (EN ASIE) 1)

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
30405	TANGUJ	55 23 00N	101 02 00E	422.86	420.56		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
433	NIZHNEANGARSK	55 47 28N	109 34 50E	479.45	476.89		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);GSN;RBCN;RBSN(S)
439	TOMPA	55 07 00N	109 45 00E	464.74	464.14		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
455	UAKIT	55 29 10N	113 37 10E	1096.33	1099.02	850 HPA	X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
457	BAUNT	55 15 48N	113 08 20E	1080.25	1085.00	850 HPA	X	X	X	X	X	X	X	X		.	.	.	.	
469	KALAKAN	55 07 00N	116 46 00E	613.1	612.00		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C)
471	SREDNIJ KALAR	55 52 00N	117 22 00E	750.00	748.00		X	X	X	X	X	X	X	X		.	.	.	.	
493	NAGORNYJ	55 58 00N	124 53 00E	860.79	859.65		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
499	TYNDA	55 11 00N	124 40 00E	528.4	533.00		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
504	TULUN	54 36 00N	100 38 00E	522.33	523.46		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
507	IKEJ	54 11 00N	100 05 00E	527.11	526.16		X	X	X	X	X	X	X	X		.	.	.	.	
514	UST-UDA	54 10 00N	103 01 00E	427.36	426.51		X	X	X	X	X	X	X	X		.	.	.	.	
521	ZHIGALOVO	54 48 00N	105 10 00E	418.95	417.34		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
526	TYRKA	54 29 00N	107 04 00E	650.8	653.7		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
537	SOLNETHNAYA	54 02 00N	108 16 00E	463.69	463.3		X	X	X	X	X	X	X	X		.	.	.	.	
554	BAGDARIN	54 26 30N	113 34 50E	902.43	900.69		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);GSN;RBCN;RBSN(S)
	BAGDARIN	54 28 00N	113 35 00E	995.4	995.4		.	.	.	.	.	.	.	.		RW	.	RW	.	RBSN(T)
555	TROICKIJ PRIISK	54 37 00N	113 08 00E	1314.1	1315.00	850 HPA	X	X	X	X	X	X	X	X		.	.	.	.	
576	TUPIK	54 26 00N	119 54 00E	645.7	642.00		X	X	X	X	X	X	X	X		.	.	.	.	
603	ZIMA	53 56 00N	102 03 00E	458.07	457.49		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
612	BALAGANSK	54 00 00N	103 04 00E	426.77	428.55		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
618	BOHAN	53 08 00N	103 46 00E	445.56	444.93		X	X	X	X	X	X	X	X		.	.	.	.	
622	KACHUG	53 58 00N	105 54 00E	521.00	518.13		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
627	BAJANDAJ	53 06 00N	105 32 00E	761.46	757.45		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
635	UST'-BARGUZIN	53 25 00N	109 01 00E	460.5	459.00		X	X	X	X	X	X	X	X		RW	.	RW	.	CLIMAT(C);RBSN(ST)
636	BARGUZIN	53 37 00N	109 38 00E	488.7	488.00		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);GSN;RBCN;RBSN(S)
637	UZUR	53 19 00N	107 44 00E	461.55	460.92		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
650	ROMANOVKA	53 12 00N	112 47 00E	922.7	920.00		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
664	TUNGOKOCEN	53 32 00N	115 37 00E	811.4	810.00		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
669	ZILOVO	53 04 00N	117 29 00E	707.9	700.00		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
673	MOGOCHA	53 45 00N	119 44 00E	624.9	624.00		X	X	X	X	X	X	X	X		RW	.	RW	.	CLIMAT(C);GSN;RBCN;RBSN(ST)
675	KSEN'EVSKAJA	53 33 00N	118 43 00E	581.5	583.00		X	X	X	X	X	X	X	X		.	.	.	.	
679	GORBICA	53 06 00N	119 13 00E	383.5	382.00		X	X	X	X	X	X	X	X		.	.	.	.	
682	AMAZAR	53 52 00N	120 52 00E	472.00	471.00		X	X	X	X	X	X	X	X		.	.	.	.	
683	EROFEJ PAVLOVIC	53 58 00N	121 56 00E	521.8	520.8		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
686	IGNASINO	53 28 00N	122 24 00E	294.8	293.3		X	X	X	X	X	X	X	X		.	.	.	.	
688	POKROVKA	53 21 00N	121 33 00E	314.4	313.00		X	X	X	X	X	X	X	X		.	.	.	.	
692	SKOVORODINO	54 00 00N	123 58 00E	397.27	397.00		X	X	X	X	X	X	X	X		.	.	.	.	
695	DZALINDA	53 28 00N	123 54 00E	265.6	266.00		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
703	INGA	52 58 00N	101 59 00E	543.16	541.27		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
710	IRKUTSK	52 16 00N	104 19 00E	469.1	467.26		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);GSN;RBCN;RBSN(S)
712	USOL' E-SIBIRSKOE ..	52 47 00N	103 41 00E	437.44	437.82		X	X	X	X	X	X	X	X		.	.	.	.	
713	UST'ORDYNSKIJ	52 49 00N	104 46 00E	525.57	523.58		X	X	X	X	X	X	X	X		.	.	.	.	

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RUSSIAN FEDERATION (IN ASIA) / FEDERATION DE RUSSIE (EN ASIE) 1)

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
30714	DABADY	52 06 00N	102 42 00E	755.86	754.57		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
715	ANGARSK	52 29 00N	103 51 00E	436.76	435.53		X	X	X	X	X	X	X	X		RW	.	RW	.	RBSN(T)
726	SUHAJA	52 33 06N	107 06 20E	460.9	457.94		X	X	X	X	X	X	X	X		.	.	.	.	
729	KABANSK	52 03 15N	106 38 30E	467.34	466.00		X	X	X	X	X	X	X	X		.	.	.	.	
731	GORJACINSK	52 59 10N	108 17 28E	491.42	488.28		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
739	HORINSK	52 10 00N	109 47 06E	666.09	665.02		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
741	ZAMAKTA	52 46 00N	109 58 00E	1286.00	1288.00	850 HPA	X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
745	SOSNOVO-OZERSKOE ...	52 32 18N	111 33 28E	951.03	951.99		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
758	CHITA	52 05 00N	113 29 00E	670.6	671.00		X	X	X	X	X	X	X	X		RW	.	RW	.	CLIMAT(C);GSN;RBCN;RBSN(ST)
764	USUGLI	52 39 00N	115 10 00E	645.9	644.00		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
765	ZJUL'ZJA	52 33 00N	116 12 00E	533.4	533.00		X	X	X	X	X	X	X	X		.	.	.	.	
766	CHERNYSHEVSK	52 32 00N	117 00 00E	539.2	538.00		X	X	X	X	X	X	X	X		.	.	.	.	
768	NERCINSK	52 00 00N	116 32 00E	481.7	477.00		X	X	X	X	X	X	X	X		.	.	.	.	
772	UST'-KARA	52 42 00N	118 48 00E	406.7	402.00		X	X	X	X	X	X	X	X		.	.	.	.	
777	SRETENSK	52 14 00N	117 42 00E	525.3	528.00		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
781	URJUPINO	52 45 00N	120 02 00E	374.7	373.00		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
791	IRKUTSK	52 16 02N	104 23 04E	503.2	502.2		X	X	X	X	X	X	X	X		.	.	.	.	
802	MONDY	51 41 00N	100 59 00E	1304.2	1303.00	850 HPA	X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
811	TUNKA	51 44 00N	102 32 00E	720.9	720.00		X	X	X	X	X	X	X	X		.	.	.	.	
815	HAMAR-DABAN	51 32 00N	103 36 00E	1442.00	1442.00	850 HPA	X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
822	BABUSKIN	51 42 30N	105 51 07E	467.6	466.32		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
823	ULAN-UDE	51 50 00N	107 36 00E	514.6	514.00		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
824	TANHOJ	51 34 00N	105 07 00E	472.2	472.00		X	X	X	X	X	X	X	X		.	.	.	.	
829	NOVOSELENGINSK	51 06 06N	106 38 30E	556.31	555.42		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
838	PETROVSKIJ ZAVOD ...	51 19 00N	108 52 00E	805.9	810.00		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
843	MOGZON	51 44 00N	112 00 00E	906.5	906.00		X	X	X	X	X	X	X	X		.	.	.	.	
844	HILOK	51 22 00N	110 28 00E	801.5	800.00		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
846	ULETY	51 21 00N	112 28 00E	743.1	743.00		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
853	KARYMSKAJA	51 38 00N	114 19 00E	616.3	619.00		X	X	X	X	X	X	X	X		.	.	.	.	
859	AGINSKOE	51 06 00N	114 31 00E	681.2	680.00		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
862	SHILKA	51 52 00N	116 02 00E	597.00	596.00		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
874	SELOPUGINO	51 39 00N	117 34 00E	715.4	713.00		X	X	X	X	X	X	X	X		.	.	.	.	
879	NERCHINSKIJ ZAVOD ..	51 19 00N	119 37 00E	619.1	621.00		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);GSN;RBCN;RBSN(S)
925	KJAHTA	50 21 50N	106 27 06E	797.4	791.47		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);GSN;RBCN;RBSN(S)
934	BICURA	50 36 00N	107 35 00E	638.1	636.00		X	X	X	X	X	X	X	X		.	.	.	.	
935	KRASNYJ CHIKOJ	50 22 00N	108 45 00E	770.5	770.00		X	X	X	X	X	X	X	X		RW	.	RW	.	CLIMAT(C);RBCN;RBSN(ST)
949	KYRA	49 34 00N	111 58 00E	907.9	907.00		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);GSN;RBCN;RBSN(S)
957	AKSA	50 16 00N	113 16 00E	732.2	731.00		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
961	OLOVJANNAJA	50 57 00N	115 35 00E	639.6	642.00		X	X	X	X	X	X	X	X		.	.	.	.	
965	BORZYA	50 24 00N	116 31 00E	675.6	675.00		X	X	X	X	X	X	X	X		RW	.	RW	.	CLIMAT(C);GSN;RBCN;RBSN(ST)
967	SOLOV'EVSK	49 54 00N	115 45 00E	622.7	620.00		X	X	X	X	X	X	X	X		.	.	.	.	
971	ALEKSANDROVSKIJ ZAVOD	50 55 00N	117 56 00E	806.6	805.00		X	X	X	X	X	X	X	X		.	.	.	.	

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RUSSIAN FEDERATION (IN ASIA) / FEDERATION DE RUSSIE (EN ASIE) 1)

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
30972	DONO	50 53 00N	118 35 00E	693.5	694.00		X	X	X	X	X	X	X	X		.	.	.	.	
975	PRIARGUNSK	50 20 00N	119 04 00E	521.1	521.00		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
978	KAJLASTUJ	49 50 00N	118 23 00E	550.00	547.00		X	X	X	X	X	X	X	X		.	.	.	.	
31004	ALDAN	58 37 00N	125 22 00E	679.14	678.44		X	X	X	X	X	X	X	X		RW	.	RW	.	CLIMAT(C);GSN;RBCN;RBSN(ST)
005	TOMMOT	58 58 00N	126 16 00E	283.53	282.6		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
011	BUYAGA	59 40 00N	127 03 00E	278.38	277.41		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
016	UGINO	58 38 00N	128 30 00E	230.58	230.36		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
026	UCHUR	58 44 00N	130 37 00E	197.44	193.7		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
041	UST'-MIL'	59 38 00N	133 02 00E	179.37	179.08		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
054	UST'-JUDOMA	59 11 00N	135 09 00E	212.46	209.95		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
062	YUGORENOK	59 46 00N	137 40 00E	383.68	379.93		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
083	HEJDZHAN	59 58 00N	144 47 00E	121.00			X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
087	UL' YA	58 49 00N	141 51 00E	5.00	4.00		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
088	OHOTSK	59 22 00N	143 12 00E	5.6	4.6		X	X	X	X	X	X	X	X		RW	.	RW	.	CLIMAT(C);GSN;GUAN;RBCN;RBSN(ST)
096	SPAFAR' EVA (OSTROV)	59 09 20N	149 02 06E	52.00			X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
102	KANKU	57 39 00N	125 58 00E	1204.00	1203.81		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
123	CJUL'BJU	57 46 00N	130 54 00E	254.68	254.46		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
137	TOKO	56 17 00N	131 08 00E	849.67	848.82		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
152	NEL' KAN	57 39 00N	136 09 00E	318.1	325.9		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
168	AYAN	56 27 00N	138 09 00E	7.8	6.00		X	X	X	X	X	X	X	X		RW	.	RW	.	CLIMAT(C);GSN;RBCN;RBSN(ST)
174	BOL'SHOJ SHANTAR ...	54 50 00N	137 32 00E	9.00	9.00		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
253	BOMNAK	54 43 00N	128 52 00E	364.41	365.00		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);GSN;RBCN;RBSN(S)
263	LOKSAK	54 44 00N	130 27 00E	463.04	462.00		X	X	X	X	X	X	X	X		.	.	.	.	
285	UDSKOE	54 30 00N	134 25 00E	61.84	62.00		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
295	MAGDAGACI	53 28 00N	125 49 00E	363.1	362.00		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
299	TYGDA	53 06 00N	126 21 00E	314.4	314.00		X	X	X	X	X	X	X	X		.	.	.	.	
300	ZEJA	53 44 29N	127 16 35E	230.00	228.00		X	X	X	X	X	X	X	X		RW	.	RW	.	RBSN(ST)
318	DUGDA	53 21 00N	130 00 00E	319.32	319.31		X	X	X	X	X	X	X	X		.	.	.	.	
329	EKIMCHAN	53 05 00N	132 56 00E	542.1	540.00		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);GSN;RBCN;RBSN(S)
348	BURUKAN	53 03 00N	136 02 00E	153.1	153.1		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
369	NIKOLAEVSK-NA-AMURE	53 08 51N	140 41 38E	45.57	44.77		X	X	X	X	X	X	X	X		RW	.	RW	.	CLIMAT(C);GSN;RBCN;RBSN(ST)
371	CHERNJAEVO	52 47 00N	126 00 00E	209.04	208.00		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
373	OKTJABR'SKIJ PRIISK	53 00 00N	128 39 00E	332.00	332.00		X	X	X	X	X	X	X	X		.	.	.	.	
388	NORSK	52 21 00N	129 55 00E	207.65	207.32		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
392	STOJBA	52 48 00N	131 43 00E	360.18	364.59		X	X	X	X	X	X	X	X		.	.	.	.	
397	FEVRAL'SK	52 27 00N	130 52 00E	267.4	266.32		X	X	X	X	X	X	X	X		.	.	.	.	
416	IM POLINY OSIPENKO .	52 25 00N	136 30 00E	70.41	69.32		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);GSN;RBCN;RBSN(S)
418	VESELAJA GORKA	52 17 00N	135 48 00E	201.00	201.00		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
439	BOGORODSKOE	52 23 00N	140 28 00E	34.7	33.2		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
442	SIMANOVSK	51 59 00N	127 39 00E	280.5	280.00		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
443	MAZANOVO	51 38 00N	128 49 00E	161.4	161.00		X	X	X	X	X	X	X	X		.	.	.	.	
445	SVOBODNYJ	51 27 00N	128 07 00E	200.01	194.8		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
469	CEGDOMYN	51 10 00N	132 57 00E	373.8	370.00		X	X	X	X	X	X	X	X		.	.	.	.	

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RUSSIAN FEDERATION (IN ASIA) / FEDERATION DE RUSSIE (EN ASIE) 1)

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
31474	UST'-UMAL'TA	51 38 00N	133 16 00E	384.9	383.12		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
478	SOFIJSKIJ PRIISK ...	52 16 00N	133 59 00E	902.4	901.95		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
484	HULARIN	51 25 00N	135 05 00E	268.8	268.00		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
489	GORIN	51 12 00N	136 48 00E	91.6	92.00		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
510	BLAGOVESCENSK	50 17 00N	127 29 00E	169.00	168.00		.	.	.	.	.	.	.	.		RW	.	RW	.	RBSN(T)
512	BLAGOVESCENSK	50 15 11N	127 33 40E	132.11	130.00		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBSN(S)
513	BELOGORSK	50 55 00N	128 28 00E	177.7	178.00		X	X	X	X	X	X	X	X		.	.	.	.	
521	BRATOLJUBOVKA	50 47 00N	129 20 00E	230.25	230.67		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
527	ZAVITAJA	50 07 00N	129 28 00E	239.51	238.48		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
532	CEKUNDA	50 52 00N	132 15 00E	271.8	270.9		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
534	SEKTAGLI	50 26 00N	131 01 00E	273.07	275.76		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
538	SUTUR	50 04 00N	132 08 00E	347.2	343.22		X	X	X	X	X	X	X	X		RW	.	RW	.	RBSN(ST)
561	KOMSOMOLSK-NA-AMURE	50 32 00N	137 02 00E	21.8	20.72		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
583	MALINOVKA	49 47 00N	129 55 00E	115.6	114.4		X	X	X	X	X	X	X	X		.	.	.	.	
587	POJARKOVO	49 37 00N	128 39 00E	114.64	114.7		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
594	ARHARA	49 25 00N	130 05 00E	134.64	133.2		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
624	URMI	49 24 00N	133 14 00E	201.22	198.00		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
632	KUR	49 56 00N	134 38 00E	283.00	283.00		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
655	TROICKOE	49 27 00N	136 34 00E	37.24	33.27		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
683	TUMNIN	49 39 00N	140 05 00E	57.7	57.9		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
702	OBLUC'E	49 00 00N	131 05 00E	267.2	265.00		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
707	EKATERINO-NIKOL'SKOE	47 44 41N	130 58 13E	72.36	71.22		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);GSN;RBCN;RBSN(S)
710	LENINSKOE	47 57 00N	132 37 00E	56.5	54.55		X	X	X	X	X	X	X	X		.	.	.	.	
713	BIROBIDZHAN	48 44 00N	132 57 00E	77.45	80.00		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
725	SMIDOVICH	48 37 00N	133 50 00E	52.3	50.00		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
733	ELABUGA	48 49 00N	135 53 00E	58.3	61.77		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
735	HABAROVSK	48 31 42N	135 11 18E	76.00	75.00		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBSN(S)
736	HABAROVSK	48 32 00N	135 14 00E	72.00	72.00		.	.	.	.	.	.	.	.		RW	.	RW	.	RBSN(T)
754	TIVJAKU	48 36 00N	137 03 00E	402.5	404.63		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
770	SOVETSKAYA GAVAN' ..	49 00 00N	140 18 00E	23.81	20.54		X	X	X	X	X	X	X	X		RW	.	RW	.	CLIMAT(C);RBCN;RBSN(ST)
786	VJAZEMSKAJA	47 33 00N	134 49 00E	89.00	86.27		X	X	X	X	X	X	X	X		.	.	.	.	
788	LERMONTOVKA	47 09 00N	134 20 00E	75.8	75.44		X	X	X	X	X	X	X	X		.	.	.	.	
792	BICEVAJA	47 46 00N	135 38 00E	105.2	104.1		X	X	X	X	X	X	X	X		.	.	.	.	
801	GVASJUGI	47 40 00N	136 11 00E	180.00	180.00		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
825	AGZU	47 36 00N	138 24 00E	164.6	166.00		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
829	ZOLOTOJ	47 19 00N	138 59 00E	25.6	27.00		X	X	X	X	X	X	X	X		.	.	.	.	
832	BIKIN	46 48 00N	134 16 00E	67.5	70.4		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
845	KRASNYJ JAR	46 32 00N	135 19 00E	129.9	128.00		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
866	SOSUNOVO	46 32 00N	138 20 00E	4.3	2.00		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
873	DAL'NERECHENSK	45 52 00N	133 44 00E	104.5	100.00		X	X	X	X	X	X	X	X		RW	.	RW	.	CLIMAT(C);GSN;RBCN;RBSN(ST)
878	KIROVSKIJ	45 06 00N	133 30 00E	97.7	97.00		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
884	MALINOVO	45 25 00N	134 16 00E	138.7	138.00		X	X	X	X	X	X	X	X		.	.	.	.	
909	TERNEJ	45 00 00N	136 36 00E	61.8	51.00		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)

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RUSSIAN FEDERATION (IN ASIA) / FEDERATION DE RUSSIE (EN ASIE) 1)

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
31913	TURIJ ROG	45 13 00N	131 59 00E	87.8	92.00		X	X	X	X	X	X	X	X		.	.	.	.	
915	POGRANICHNYJ	44 24 00N	131 23 00E	211.2	217.00		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
917	POLTAVKA	44 02 00N	131 19 00E	109.1	110.00		X	X	X	X	X	X	X	X		.	.	.	.	
919	USSURIYSK	44 08 59N	132 00 00E	112.00		STATION	.	.	.	.	.	.	.	.	S00-24	.	.	.	.	CTBTO
921	ASTRAHANKA	44 43 00N	132 04 00E	77.9	74.00		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
924	HKOROL'	44 26 00N	132 04 00E	127.2	126.00		X	X	X	X	X	X	X	X		.	.	.	.	
931	SVIJAGINO	44 48 00N	133 05 00E	98.6	99.00		X	X	X	X	X	X	X	X		.	.	.	.	
935	JAKOVLEVKA	44 25 00N	133 29 00E	153.6	158.00		X	X	X	X	X	X	X	X		.	.	.	.	
939	CUGUEVKA	44 09 00N	133 52 00E	258.9	257.00		X	X	X	X	X	X	X	X		.	.	.	.	
958	BOGOPOL'	44 15 00N	135 27 00E	65.1	62.00		X	X	X	X	X	X	X	X		.	.	.	.	
959	RUDNAJA PRISTAN' ...	44 22 00N	135 51 00E	33.9	27.00		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
960	VLADIVOSTOK	43 07 00N	131 55 00E	188.5	187.00		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);GSN;RBCN;RBSN(S)
961	TIMIRYAZEVSKIJ	43 53 00N	131 58 00E	36.2	34.00		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
969	POS'ET	42 39 00N	130 48 00E	39.00	41.00		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
977	VLADIVOSTOK (SAD GOROD)	43 16 00N	132 03 00E	86.7	77.00		X	X	X	X	X	X	X	X		RW	.	RW	.	RBSN(T)
981	ANUCINO	43 58 00N	133 04 00E	187.5	186.00		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
987	PARTIZANSK	43 09 00N	133 01 00E	207.5	221.00		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
989	PREOBRAZHENIE	42 54 00N	133 54 00E	42.8	44.00		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
32010	OHA	53 30 00N	142 54 00E	37.00	31.00		X	X	X	X	X	X	X	X		.	.	.	.	
027	POGIBI	52 13 00N	141 38 00E	6.00	6.00		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
053	NOGLIKI	51 55 00N	143 08 00E	34.00	29.00		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
061	ALEKSANDROVSK-SAHALINSKIJ	50 54 00N	142 10 00E	31.00	30.00		X	X	X	X	X	X	X	X		RW	.	RW	.	CLIMAT(C);GSN;RBCN;RBSN(ST)
069	PIL'VO	50 03 00N	142 10 00E	4.00	3.00		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
071	TYMOVSKOE	50 44 00N	142 43 00E	95.00	94.00		X	X	X	X	X	X	X	X		.	.	.	.	
076	POGRANICHNOE	50 24 00N	143 46 00E	8.00	6.00		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
077	ONOR	50 14 00N	142 35 00E	181.00	180.00		X	X	X	X	X	X	X	X		.	.	.	.	
088	UGLEGORSK	49 04 00N	142 02 00E	43.00	39.00		X	X	X	X	X	X	X	X		.	.	.	.	
098	PORONAJSK	49 13 00N	143 06 00E	8.00	7.00		X	X	X	X	X	X	X	X		RW	.	RW	.	CLIMAT(C);GSN;RBCN;RBSN(ST)
099	MYS TERPENIYA	48 39 00N	144 44 00E	6.00	33.00		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
121	ILYINSKIY	47 59 00N	142 12 00E	17.00	17.00		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
128	HOLMSK	47 03 00N	142 03 00E	44.00	40.00		X	X	X	X	X	X	X	X		.	.	.	.	
133	DOLINSK	47 20 00N	142 48 00E	11.00	10.00		X	X	X	X	X	X	X	X		.	.	.	.	
150	JUZHNO-SAHALINSK ...	46 57 00N	142 43 00E	24.00	22.00		X	X	X	X	X	X	X	X		RW	.	RW	.	CLIMAT(C);GSN;RBCN;RBSN(ST)
165	JUZHNO-KURIL'SK	44 01 00N	145 52 00E	45.00	44.00		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
213	MYS LOPATKA	50 52 00N	156 41 00E	50.3	48.00		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
215	SEVERO-KURIL'SK	50 41 00N	156 08 00E	23.00	24.00		X	X	X	X	X	X	X	X		RW	.	RW	.	RBSN(ST)
222	TEVI	59 36 00N	160 44 00E	18.5	31.00		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
252	UST'-VOYAMPOLKA	58 30 00N	159 10 00E	7.2	4.00		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);GSN;RBCN;RBSN(S)
287	UST'- HAJRJUZOVO ...	57 05 43N	156 44 16E	8.00	3.00		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
333	OZERNOJ (MYS)	57 39 00N	163 14 00E	9.1	8.00		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
389	KLJUCHI	56 19 00N	160 50 00E	28.9	28.00		X	X	X	X	X	X	X	X		RW	.	RW	.	CLIMAT(C);GSN;RBCN;RBSN(ST)

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INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
32408	UST'-KAMCHATSK	56 14 13N	162 41 31E	30.3	19.00		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
411	ICA	55 35 00N	155 35 00E	5.5	5.00		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBSN(S)
477	SOBOLEVO	54 18 00N	155 55 00E	25.00	25.00		X	X	X	X	X	X	X	X		RW	.	RW	.	CLIMAT(C);RBCN;RBSN(ST)
509	SEMYACHIK	54 07 00N	159 59 00E	27.00	28.00		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
519	KRONOKI	54 37 00N	161 12 00E	15.9	9.00		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
540	PETROPAVLOVSK-KAMCHATSKIJ	53 05 00N	158 35 00E	83.9	78.00		X	X	X	X	X	X	X	X		RW	.	RW	.	GUAN;RBSN(T)
562	BOL' SHERETZK	52 50 00N	156 18 00E	30.00	30.00		X	X	X	X	X	X	X	X		.	.	.	.	
580	PETROPAVLOVSK	53 03 36N	158 47 23E	65.00		STATION	.	.	.	.	.	.	.	.	S00-24	.	.	.	.	CTBTO
583	PETROPAVLOVSK-KAMCHATSKIJ	52 52 00N	158 39 00E	24.00	32.00		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBSN(S)
594	OZERNAJA	51 29 00N	156 29 00E	28.4	36.00		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
618	OSTROV BERINGA	55 12 00N	165 59 00E	17.8	16.00		X	X	X	X	X	X	X	X		RW	.	RW	.	CLIMAT(C);GSN;RBCN;RBSN(ST)
35001	BOL'SAJA GLUSCICA ..	52 23 00N	50 28 00E	64.14	65.67		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
007	PERELJUB	51 52 00N	50 20 00E	71.24	72.33		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
011	SOROCHINSK	52 26 00N	53 08 00E	122.95	122.00		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);GSN;RBCN;RBSN(S)
015	NOVOSERGIEVKA	52 05 00N	53 38 00E	139.42	138.39		X	X	X	X	X	X	X	X		.	.	.	.	
026	ZILAIR	52 14 19N	57 27 08E	520.88	521.7		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
037	AK'JAR	51 52 23N	58 13 23E	341.1	342.00		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
041	BREDY	52 26 00N	60 21 00E	309.99	309.00		X	X	X	X	X	X	X	X		.	.	.	.	
121	ORENBURG	51 41 33N	55 04 42E	117.51	114.81		X	X	X	X	X	X	X	X		RW	.	RW	.	CLIMAT(C);GUAN;RBSN(ST)
125	BELJAEVKA	51 25 00N	56 25 00E	131.41	130.82		X	X	X	X	X	X	X	X		.	.	.	.	
127	AK-BULAK	51 01 00N	55 38 00E	143.78	142.9		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
138	ORSK	51 04 00N	58 36 00E	284.88	268.00		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
36020	RODINO	52 29 08N	80 10 58E	158.6	157.6		X	X	X	X	X	X	X	X		.	.	.	.	
021	KLJUCI	52 15 45N	79 11 55E	142.51	141.77		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
022	VOLCIHA	52 01 18N	80 20 25E	208.04	207.11		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
034	RUBCOVSK	51 34 32N	81 11 58E	219.2	216.3		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
038	ZMEINOGORSK	51 09 18N	82 10 13E	354.6	354.2		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
058	CHEMAL	51 23 15N	86 01 17E	419.3	418.32		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
061	TUROCHAK	52 15 00N	87 07 37E	326.58	325.65		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
064	YAJLJU	51 46 15N	87 36 19E	480.29	481.64		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
073	KANTEGIR	52 16 00N	90 47 30E	716.18	715.00		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
078	TELI	51 00 42N	90 12 42E	983.1	982.00		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
083	UST' -USA	52 03 30N	92 10 10E	576.94	577.02		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
090	HOVU-AKSY	51 07 42N	93 41 06E	1042.99	1041.5		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
091	NIZHNEUSINSKOE	52 15 24N	93 00 48E	662.14	660.00		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
092	TURAN	52 08 41N	93 54 57E	852.4	861.00		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
096	KYZYL	51 42 37N	94 29 30E	632.03	626.13		X	X	X	X	X	X	X	X		RW	.	RW	.	CLIMAT(C);RBCN;RBSN(ST)
103	TOORA-HEM	52 28 13N	96 07 11E	919.52	919.00		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
104	SARYG-SEP	51 28 44N	95 34 40E	705.8	706.00		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
229	UST'- KOKSA	50 16 20N	85 37 12E	977.63	977.13		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
231	ONGUDAJ	50 44 45N	86 08 31E	833.00	831.3		X	X	X	X	X	X	X	X		.	.	.	.	

1) THE ELEVATIONS H/HA ARE NOT AVAILABLE / LES ALTITUDES H/HA NE SONT PAS DISPONIBLES

RUSSIAN FEDERATION (IN ASIA) / FEDERATION DE RUSSIE (EN ASIE) 1)

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
36259	KOSH-AGACH	50 00 27N	88 40 23E	1760.44	1759.17	850 HPA	X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);GSN;RBCN;RBSN(S)
278	MUGUR-AKSY	50 22 59N	90 25 37E	1850.00	1850.00		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
307	ERZIN	50 15 28N	95 10 15E	1100.77	1100.00	850 HPA	X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
325	KUNGUR-TUK	50 36 11N	97 31 12E	1315.00	1314.00	850 HPA	X	X	X	X	X	X	X	X		.	.	.	.	

1) THE ELEVATIONS H/HA ARE NOT AVAILABLE / LES ALTITUDES H/HA NE SONT PAS DISPONIBLES

SAUDI ARABIA / ARABIE SAOUDITE

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
40356	TURAIF	31 41 00N	38 44 00E	852.00	855.00		X	.	X	X	X	X	X	X	H00-21	.	.	.	.	A;CLIMAT(C);METAR;RBCN;RBSN(S)
357	ARAR	30 54 00N	41 08 00E	549.00	555.00		X	.	X	X	X	X	X	X	H00-21	.	.	.	.	A;CLIMAT(C);METAR;RBCN;RBSN(S)
360	GURIAT	31 24 00N	37 17 00E	504.00	509.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);METAR;RBCN;RBSN(S)
361	AL-JOUF	29 47 00N	40 06 00E	689.00	689.00		X	.	X	X	X	X	X	X	H00-21	.	.	.	.	A;CLIMAT(C);GSN;METAR;RBCN;RBSN(S)
362	RAFHA	29 37 00N	43 29 00E	444.00	449.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);METAR;RBCN;RBSN(S)
363	AL-ZABERAH	28 00 00N	41 27 00E	617.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT(DCP)
364	JUBBAH	28 02 00N	40 57 00E	945.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT(DCP)
366	LISS	31 14 00N	38 12 00E	843.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT(DCP)
367	QIBAH	27 24 00N	44 19 00E	476.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT(DCP)
368	TAWQAH	31 13 00N	39 16 00E	948.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT(DCP)
369	HAQL	29 30 00N	35 00 00E	2.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT(DCP);RBSN(S)
370	MASHTHOBAH	27 21 00N	45 01 00E	244.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT(DCP)
371	TOBAGE	29 40 00N	38 43 00E	1016.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT(DCP)
372	MAARIK	30 32 00N	38 54 00E	813.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT(DCP)
373	AL-QAISUMAH	28 19 00N	46 08 00E	358.00	358.00		X	X	X	X	X	X	X	X	H00-24	R	.	R	.	A;CLIMAT(C);METAR;RBCN;RBSN(ST);WN
374	AL-MUWAYLAH	27 42 00N	35 29 00E	26.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
375	TABUK	28 23 00N	36 36 00E	768.00	778.00		X	X	X	X	X	X	X	X	H00-24	RW	.	RW	.	A;CLIMAT(C);METAR;RBCN;RBSN(ST);WN
376	TAYMA	27 36 00N	38 34 00E	860.00	860.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
377	HAFR AL-BATIN	27 55 00N	45 31 00E	414.00	413.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);METAR;RBCN;RBSN(S)
380	AL-KHAFJI	28 24 00N	48 30 00E	8.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	METAR
381	AL-HOAGE	28 53 00N	38 54 00E	884.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT(DCP)
386	AL-HULAIFAH	26 00 00N	40 49 00E	976.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT(DCP);RBSN(S)
387	SHAMLY	27 10 00N	40 28 00E	900.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT(DCP)
388	SAMERA	26 30 00N	42 07 00E	1006.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT(DCP)
390	BAG'A	27 55 00N	42 28 00E	683.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT(DCP)
392	AL-GHAZALAH	26 47 00N	41 19 00E	1189.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT(DCP)
394	HAIL	27 26 00N	41 41 00E	1002.00	1015.00		X	X	X	X	X	X	X	X	H00-24	RW	.	RW	.	A;CLIMAT(C);GSN;METAR;RBCN;RBSN(ST);WN
395	HAIL AIRPORT	27 26 00N	41 41 00E	1002.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT(DCP)
397	AL-JUBAIL	27 05 00N	49 40 00E	1.00			.	.	.	.	.	.	.	.		.	.	.	.	MAX.MIN.TEMP & RAIN REPORTING
398	GARB	28 19 00N	38 37 00E	935.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT(DCP)
399	AL-ARABIAH ISLAND ..	27 24 00N	50 06 00E	2.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT(DCP)
400	AL-WEJH	26 12 00N	36 29 00E	24.00	20.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);METAR;RBCN;RBSN(S)
401	ALULA	26 29 00N	38 07 00E		624.00		.	.	X	X	X	X	X	.	H06-18	.	.	.	.	A;CLIMAT(C);METAR
402	TABAH	27 01 00N	42 10 00E	1000.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT(DCP)
404	GASSIM AIRPORT	26 18 00N	43 46 00E	648.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT(DCP)
405	GASSIM	26 18 00N	43 46 00E	648.00	648.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);METAR;RBCN;RBSN(S)
410	KHAYBER	25 40 00N	39 18 00E	754.00			.	X	X	X	X	.	.	.	H03-12	.	.	.	.	A;CLIMAT(C);METAR;RBCN
415	DAMMAM (KING FAHD INT. AIRPORT)	26 26 00N	49 48 00E	12.00			.	.	.	.	.	.	.	.		.	.	.	.	A;MAX.MIN.TEMP & RAIN REPORTING
416	DHAHRAN	26 16 00N	50 10 00E	17.00	26.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);METAR;RBCN;RBSN(S)
417	K.F.I.A. (KING FAHAD INT. AIRPORT) DAMMAM	26 27 00N	49 49 00E	12.00	22.00		X	X	X	X	X	X	X	X	H00-24	RW	.	RW	.	A;CLIMAT(C);METAR;RBSN(T);WN
418	AL-QATIF-GOSP-3	26 50 00N	49 58 00E	1.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
419	DAMMAM-A.W.S.	26 24 00N	50 08 00E	10.00	10.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
420	AL-AHSA	25 18 00N	49 29 00E	178.00	179.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);METAR;RBCN;RBSN(S)

SAUDI ARABIA / ARABIE SAOUDITE

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
40421	HAFOOF-A.W.S.	25 18 00N	49 39 00E	151.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
422	DAMMAM - MET.	26 24 00N	50 11 00E	4.00			.	.	.	.	.	.	.	.		.	.	.	.	MAX.MIN.TEMP & RAIN REPORTING
430	AL-MADINAH	24 33 00N	39 42 00E	636.00	654.00		X	X	X	X	X	X	X	X	H00-24	R	.	R	.	A;CLIMAT(C);GSN;METAR;RBCN;RBSN(ST);WN
432	UQLAT AL-SUQ0R	25 50 00N	42 15 00E	783.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;RBSN(S)
433	DUKHNA	25 22 00N	43 37 00E	700.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT(DCP)
434	DHARIAH	25 22 00N	42 44 00E	920.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT(DCP)
435	AL-DAWADAMI	26 59 00N	44 07 00E	923.00	850.00		.	.	X	X	X	X	.	.	H06-12	.	.	.	.	A;CLIMAT(C);METAR;RBCN;RBSN(S)
436	SAJER	25 10 00N	44 37 00E	732.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT(DCP)
437	KING KHALED INT. AIRPORT	24 56 00N	46 43 00E	614.00	614.00		X	X	X	X	X	X	X	X	H00-24	RW	.	RW	.	A;CLIMAT(C);METAR;RAREP;RBCN;RBSN(ST);WN
438	RIYADH OBS. (O.A.P.)	24 42 00N	46 44 00E	620.00	635.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);GSN;METAR;RBCN;RBSN(S)
439	YENBO	24 08 00N	38 04 00E	10.00	8.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);METAR;RBCN;RBSN(S)
440	YENBO A.W.S.	24 01 00N	38 14 00E	11.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
441	RIYADH I.E.	24 34 00N	46 52 00E	561.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
445	AL-KHARJ	24 09 00N	47 19 00E	439.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
450	AL-KHUSARIAH	23 44 00N	44 38 00E	1080.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
41006	MUWAIH	22 26 00N	41 45 00E	971.00			.	.	X	X	X	X	.	.	H06-15	.	.	.	.	CLIMAT(C);METAR;RBCN;RBSN(S)
008	ZULM	22 43 00N	42 10 00E	870.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT(DCP)
010	LAYLA	22 20 00N	46 44 00E	543.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;RBSN(S)
018	MAHAZAT AL-SAID-1 ..	22 15 00N	41 38 00E	1394.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT(DCP)
019	MAHAZAT AL-SAID-2 ..	22 21 00N	42 04 00E	1407.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT(DCP)
020	JEDDAH I.E.	21 25 00N	39 13 00E	10.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
023	JEDDAH MARINE	21 39 00N	39 06 00E	2.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
024	JEDDAH (KING ABDUL AZIZ INT. AIRPORT)	21 42 00N	39 11 00E	17.00	15.00		X	X	X	X	X	X	X	X	H00-24	RW	.	RW	.	A;CLIMAT(C);GSN;METAR;RAREP;RBCN;RBSN(ST);WN
030	MAKKAH	21 26 00N	39 46 00E	240.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C);METAR;RBCN
031	MINA	21 25 00N	39 52 00E	394.00			.	.	.	.	.	.	.	.		.	.	.	.	DURING HAJI TIME / PENDANT LA PERIODE DU HADJI
033	MUZDALIFAH	21 23 00N	39 52 00E	300.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT(DCP)
035	AL-HADA	21 20 00N	40 16 00E	2089.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
036	AL-TAIF	21 29 00N	40 33 00E	1453.00	1478.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);METAR;RBCN;RBSN(S)
055	AL-BAHA	20 18 00N	41 39 00E	1652.00	1672.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);METAR
056	AL-BAHA A.W.S.	19 58 00N	41 31 00E	2395.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
060	WADI AL-DAWASSER ...	20 26 00N	44 41 00E	701.00			.	.	.	.	.	.	.	.		.	.	.	.	MAX.MIN.TEMP & RAIN REPORTING
061	WADI AL-DAWASSER AIRPORT	20 30 00N	45 15 00E	622.00	629.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);METAR;RBCN;RBSN(S)
080	AL-QUNFUDAH	19 07 00N	41 05 00E	0.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;RBSN(S)
084	BISHA	19 59 00N	42 38 00E	1162.00	1167.00		X	.	X	X	X	X	X	X	H00-21	.	.	.	.	A;CLIMAT(C);METAR;RBCN;RBSN(S)
100	AL-SOUDAH	18 18 00N	42 21 00E	2869.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
106	ABHA SUB.	18 14 00N	42 28 00E	2489.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
112	ABHA	18 14 00N	42 39 00E	2093.00	2090.00		X	X	X	X	X	X	X	X	H00-24	RW	.	RW	.	A;CLIMAT(C);GUAN;METAR;RBCN;RBSN(ST)
114	KHAMIS MUSHAIT	18 18 00N	42 48 00E	2056.00	2066.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);METAR;RAREP;RBCN;RBSN(S);WN
116	SARAT ABIDAH	18 05 00N	43 08 00E	2381.00			.	.	.	.	.	.	.	.		.	.	.	.	MAX.MIN.TEMP & RAIN REPORTING
120	WADI DILAH	17 59 00N	42 29 00E	2381.00			.	.	.	.	.	.	.	.		.	.	.	.	MAX.MIN.TEMP & RAIN REPORTING
128	NAJRAN	17 37 00N	44 25 00E	1212.00	1214.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);METAR;RBCN;RBSN(S)
136	SHARORAH	17 28 00N	47 06 00E	725.00	720.00		X	.	X	X	X	X	X	X	H00-21	.	.	.	.	A;CLIMAT(C);METAR;RBCN;RBSN(S)
140	GIZAN	16 53 00N	42 35 00E	7.00	6.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);GSN;METAR;RBCN;RBSN(S)

SAUDI ARABIA / ARABIE SAOUDITE

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
41141	GIZAN	16 54 00N	42 32 00E	5.00	6.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;RBCN

SRI LANKA

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
43400	KANKASANTURAI 1) ...	09 48 00N	80 04 00E		15.00		.	.	.	.	.	.	.	.		.	.	.	.	OBS. TEMPOR. DISCONTINUED/OBS. TEMPOR. SUSPENDUES
404	JAFFNA	09 39 00N	80 01 00E	3.00	3.00		X	X	X	X	X	X	.	.		.	.	.	.	C;SOILTEMP;SUNDUR
410	MULLAITTIVU 1)	09 16 00N	80 49 00E	2.00	2.00		.	.	.	.	.	.	.	.		.	.	.	.	OBS. TEMPOR. DISCONTINUED/OBS. TEMPOR. SUSPENDUES
413	MANNAR	08 59 00N	79 55 00E	3.00	3.00		X	X	X	X	X	X	X	X		.	.	.	.	C
415	VAVUNIYA	08 45 00N	80 30 00E	98.00	98.00		X	X	X	X	X	X	.	.		.	.	.	.	C;RBSN(S);SOILTEMP
418	TRINCOMALEE	08 35 00N	81 15 00E	79.00	79.00		X	X	X	X	X	X	X	X		P	P	P	.	C;CLIMAT(C);RBCN;RBSN(S)
421	ANURADHAPURA	08 20 00N	80 25 00E	93.00	93.00		X	X	X	X	X	X	X	X		.	.	.	.	
422	MAHA ILLUPPALLAMA ..	08 07 00N	80 28 00E	117.00	117.00		X	X	X	X	X	X	.	.		.	.	.	.	EVAP;SOILTEMP;SUNDUR
424	PUTTALAM	08 02 00N	79 50 00E	2.00	2.00		X	X	X	X	X	X	X	X		P	P	P	.	C;CLIMAT(C);RBCN;RBSN(S)
436	BATTICALOA	07 43 00N	81 42 00E	8.00	8.00		X	X	X	X	X	X	X	X		.	.	.	.	C;GSN;RBCN;RBSN(S);SUNDUR
441	KURUNEGALA	07 28 00N	80 22 00E	116.00	116.00		X	X	X	X	X	X	.	.		.	.	.	.	CLIMAT(C);SOILTEMP
444	KANDY	07 20 00N	80 38 00E	477.00	477.00	900 HPA	X	X	X	X	X	X	X	X		.	.	.	.	SUNDUR
450	KATUNAYAKE	07 10 00N	79 53 00E	8.00	8.00		X	X	X	X	X	X	X	X	S00-24	.	.	.	.	A;C;M/B;RBSN(S)
466	COLOMBO	06 54 00N	79 52 00E	7.00	7.00		X	X	X	X	X	X	X	X		P	W	RW	.	C;CLIMAT(C);EVAP;GSN;HU/FC;R/F;RBCN;RBSN(ST);SOILTEMP
467	RATMALANA	06 49 00N	79 53 00E	5.00	5.00		X	X	X	X	X	X	X	X	H00-13	.	.	.	.	A;C;M/B
473	NUWARA ELIYA	06 58 00N	80 46 00E	1895.00	1894.00	850 HPA	X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);GSN;RBCN;RBSN(S)
475	POTTUVIL	06 53 00N	81 50 00E	8.00	4.00		X	X	X	X	X	X	X	X		.	.	.	.	C
476	BANDARAWELA	06 50 00N	80 59 00E	1225.00	1226.00	900 HPA	X	X	X	X	X	X	.	.		.	.	.	.	SOILTEMP;SUNDUR
479	BADULLA	06 59 00N	81 03 00E	670.00	670.00	900 HPA	X	X	X	X	X	X	.	.		.	.	.	.	
486	RATNAPURA	06 41 00N	80 24 00E	86.00	88.00		X	X	X	X	X	X	X	X		.	.	.	.	SOILTEMP;SUNDUR
495	GALLE	06 02 00N	80 13 00E	13.00	13.00		X	X	X	X	X	X	X	X		.	.	.	.	C;RBSN(S);SEA
497	HAMBANTOTA	06 07 00N	81 08 00E	16.00	18.00		X	X	X	X	X	X	X	X		P	P	P	.	C;CLIMAT(C);GSN;RBCN;RBSN(S);SEA

1) TEMPORARILY DISCONTINUED / TEMPORAIREMENT SUSPENDUE

TAJIKISTAN / TADJIKISTAN

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
38598	KAJRAKKUMSKOE VODOHRANILISHCHE ..	40 16 00N	69 49 00E	347.00			X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
599	KHUDJANT	40 13 00N	69 44 00E	427.00			X	X	X	X	X	X	X	X		.	.	.	.	A;CLIMAT(C);M/B;METAR;PH;RBCN;RBSN(S);SOILTEMP;SUNDUR
609	ISFARA	40 08 00N	70 36 00E	873.00			X	X	X	X	X	X	X	X		.	.	.	.	A;M/B;PH;SNOW;SOILTEMP
705	PENDZHIKENT	39 30 00N	67 36 00E	1015.00			X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
713	ISTARVSHAN	39 54 00N	68 59 00E	1004.00		850 HPA	X	X	X	X	X	X	X	X		.	.	.	.	M;M/B;PH;RBSN(S);SNOW;SOILTEMP;SUNDUR
715	SHAHRISTANSKIJ PEREVAL	39 34 00N	68 35 00E	3143.00			X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
718	ISKANDERKUL'	39 06 00N	68 23 00E	2204.00			X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
719	ANZOBSKIJ PEREVAL ..	39 05 00N	68 52 00E	3373.00			X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
725	MADRUSHKAT	39 26 00N	69 40 00E	2234.00			X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
734	DEHAVZ	39 27 00N	70 12 00E	2561.00			X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
744	LAHSH	39 17 00N	71 52 00E	1198.00			X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
836	DUSHANBE	38 35 00N	68 44 00E	800.00			X	X	X	X	X	X	X	X		RW	.	RW 1)	.	A;M/B;OZONE;RBCN;RBSN(ST);SOILTEMP;SUNDUR
838	ISAMBAJ	38 03 00N	68 21 00E	563.00			X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
844	SANGLOK	38 15 00N	69 14 00E	2239.00			X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
846	KHOVALING	38 22 00N	69 59 00E	1468.00			X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
847	DANGARA	38 04 00N	69 17 00E	669.00			X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBSN(S)
851	RASHT	39 00 00N	70 18 00E	1316.00			X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
856	DARVAZ	38 28 00N	70 53 00E	1288.00			X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
869	IRHT	38 10 00N	72 38 00E	3276.00			X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
875	KARAKUL'	39 01 00N	73 33 00E	3930.00			X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
878	MURGAB	38 10 00N	73 58 00E	3576.00			X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
932	GANDZHINA	37 57 00N	68 34 00E	752.00			X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
933	KURGAN-TYUBE	37 49 00N	68 47 00E	427.00			X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);GSN;M/B;PH;RBCN;RBSN(S);SNOW;SOILTEMP
937	SHAARTUZ	37 19 00N	68 08 00E	380.00			X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);M/B;PH;SNOW;SOILTEMP
943	KULYAB	37 55 00N	69 47 00E	659.00			X	X	X	X	X	X	X	X		.	.	.	.	A;M/B;METAR;SOILTEMP
944	PARKHAR	37 29 00N	69 23 00E	447.00			X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);M/B;PH;RBCN;RBSN(S);SNOW;SOILTEMP
947	PYANDZH	37 14 00N	69 05 00E	327.00			X	X	X	X	X	X	X	X		.	.	.	.	A;M/B;PH;RBSN(S);SNOW;SOILTEMP
951	RUSHAN	37 57 00N	71 33 00E	1981.00			X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
954	KHOROG	37 30 00N	71 30 00E	2075.00		850 HPA	X	X	X	X	X	X	X	X		RW	.	RW 1)	.	A;CLIMAT(C);GSN;M;M/B;METAR;PH;RBCN;RBSN(ST);SNOW; SOILTEMP;SUNDUR
957	ISHKASHIM	36 43 00N	71 36 00E	2523.00			X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)

1) TEMPORARILY DISCONTINUED / TEMPORAIREMENT SUSPENDUE

THAILAND / THAILANDE

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
48300	MAE HONG SON	19 17 56N	97 58 32E	274.2	265.4		X	X	X	X	X	X	X	X		.	.	.	.	A;EVAP;M/B;METAR;RAREP;RBSN(S);SEISMO
302	DOI ANG KHANG	19 55 58N	99 02 43E	1530.00	1529.00		X	X	X	X	X	X	X	X		.	.	.	.	EVAP
303	CHIANG RAI	19 57 41N	99 52 52E	393.00	390.00		X	X	X	X	X	X	X	X		.	.	.	.	A;CLIMAT(C);EVAP;GSN;M/B;METAR;RAREP;RBCN;RBSN(S); SUNDUR
304	CHAING RAI AGROMET .	19 52 21N	99 46 45E	401.05	397.00		X	X	X	X	X	X	X	X		.	.	.	.	EVAP;SOILTEMP;SUNDUR
307	THUNG CHANG	19 24 29N	100 52 56E	334.94	333.38		X	X	X	X	X	X	X	X		.	.	.	.	EVAP;HYDROMET;RBSN(S);RIVCUR;RIVSTG
310	PHAYAO	19 11 35N	99 53 01E	398.93	396.88		X	X	X	X	X	X	X	X		.	.	.	.	EVAP;RBSN(S)
315	THA WANG PHA	19 07 23N	100 48 47E	236.52	234.7		X	X	X	X	X	X	X	X		.	.	.	.	EVAP;HYDROMET;RBSN(S);RIVCUR;RIVSTG
324	THOEN	17 38 11N	99 14 41E	192.02	190.89		X	X	X	X	X	X	X	X		.	.	.	.	EVAP
325	MAE SARIANG	18 10 30N	97 56 01E	213.37	211.58		X	X	X	X	X	X	X	X		.	.	.	.	A;EVAP;M/B;METAR;RBSN(S)
327	CHIANG MAI	18 46 14N	98 58 06E	314.00	313.2		X	X	X	X	X	X	X	X	S00-24	R	W	W	P	A;CLIMAT(C);EVAP;GUAN;M/B;METAR;RAREP;RBCN;RBSN(ST); SEISMO;SOILTEMP;SOLRA;SPECI;SUNDUR
328	LAMPANG	18 16 41N	99 30 23E	243.83	242.00		X	X	X	X	X	X	X	X		.	.	.	.	A;EVAP;M/B;METAR;RBSN(S)
329	LAMPHUN	18 33 59N	99 02 18E	298.29	296.41		X	X	X	X	X	X	X	X		.	.	.	.	EVAP;RBSN(S)
330	PHRAE	18 07 42N	100 09 44E	162.8	161.79		X	X	X	X	X	X	X	X		.	.	.	.	A;EVAP;M/B;METAR;RBSN(S)
331	NAN	18 46 01N	100 45 48E	201.6	200.09		X	X	X	X	X	X	X	X		.	.	.	.	EVAP;RBSN(S)
333	NAN AGROMET	18 51 49N	100 44 30E	265.14	264.03		X	X	X	X	X	X	X	X		.	.	.	.	EVAP;SOILTEMP;SUNDUR
334	LAMPANG AGROMET	18 19 30N	99 18 05E	319.02	315.00		X	X	X	X	X	X	X	X		.	.	.	.	EVAP;SOILTEMP;SUNDUR
350	LOEI AGROMET	17 24 34N	101 43 46E	263.6	260.3		X	X	X	X	X	X	X	X		.	.	.	.	EVAP;SOILTEMP;SUNDUR
351	UTTARADIT	17 37 28N	100 05 49E	64.00	63.00		X	X	X	X	X	X	X	X		.	.	.	.	EVAP;RBSN(S)
352	NONG KHAI	17 51 54N	102 44 50E	175.68	173.95		X	X	X	X	X	X	X	X		.	.	.	.	A;EVAP;M/B;METAR;RBSN(S)
353	LOEI	17 27 09N	101 43 50E	254.25	252.51		X	X	X	X	X	X	X	X		.	.	.	.	A;EVAP;M/B;METAR;RBSN(S);SUNDUR
354	UDON THANI	17 22 37N	102 48 34E	178.1	177.00		X	X	X	X	X	X	X	X		P	P	P	P	A;CLIMAT(C);EVAP;M/B;METAR;RBCN;RBSN(S);SOLRA
355	SAKON NAKHON AGROMET	17 07 00N	104 03 00E	192.03	190.00		X	X	X	X	X	X	X	X		.	.	.	.	EVAP;SOILTEMP;SUNDUR
356	SAKON NAKHON	17 09 37N	104 08 00E	172.00	171.00		X	X	X	X	X	X	X	X		.	.	.	.	EVAP;RAREP;RBSN(S);SUNDUR
357	NAKHON PHANOM	17 25 00N	104 47 00E	147.56	145.41		X	X	X	X	X	X	X	X		.	.	.	.	A;EVAP;M/B;METAR;RBSN(S);SUNDUR
358	NAKHON PHANOM AGROMET	17 26 00N	104 47 00E	153.46	153.13		X	X	X	X	X	X	X	X		.	.	.	.	EVAP;SOILTEMP;SUNDUR
360	NONGBUALAMPHU	17 13 56N	102 25 46E	228.45	226.8		X	X	X	X	X	X	X	X		.	.	.	.	EVAP
372	SUKHOTHAI	17 06 25N	99 48 01E	50.25	48.29		X	X	X	X	X	X	X	X		.	.	.	.	EVAP;RBSN(S)
373	SI SAMRONG AGROMET .	17 09 40N	99 51 42E	54.2	53.00		X	X	X	X	X	X	X	X		.	.	.	.	EVAP;SOILTEMP;SUNDUR
374	LOM SAK	16 46 26N	101 14 42E	144.86	142.81		X	X	X	X	X	X	X	X		.	.	.	.	EVAP;HYDROMET;RBSN(S);RIVCUR;RIVSTG
375	MAE SOT	16 42 09N	98 32 30E	197.45	195.71		X	X	X	X	X	X	X	X		.	.	.	.	A;EVAP;M/B;METAR;RBSN(S)
376	TAK	16 52 47N	99 08 24E	126.62	124.12		X	X	X	X	X	X	X	X		.	.	.	.	EVAP;RBSN(S)
377	BHUMIBOL DAM	17 14 38N	99 00 09E	144.38	143.73		X	X	X	X	X	X	X	X		.	.	.	.	EVAP;RBSN(S);SEISMO
378	PHITSANULOK	16 47 46N	100 16 33E	45.74	44.02		X	X	X	X	X	X	X	X		P	P	P	P	CLIMAT(C);EVAP;RAREP;RBCN;RBSN(S);SOILTEMP;SUNDUR
379	PHETCHABUN	16 26 05N	101 09 06E	116.07	114.00		X	X	X	X	X	X	X	X		.	.	.	.	EVAP;RBSN(S);SOILTEMP
380	KAM PHAENG PHET	16 29 12N	99 31 37E	81.8	80.00		X	X	X	X	X	X	X	X		.	.	.	.	EVAP;RBSN(S)
381	KHON KAEN	16 27 39N	102 47 22E	193.65	186.96		X	X	X	X	X	X	X	X	H00-14	.	.	.	.	A;EVAP;M/B;METAR;RAREP;RBSN(S);SUNDUR
382	KOSUM PHISAI	16 14 43N	103 04 10E	154.35	152.94		X	X	X	X	X	X	X	X		.	.	.	.	EVAP;HYDROMET;RBSN(S);RIVCUR;RIVSTG
383	MUKDAHAN	16 32 00N	104 43 00E	139.5	138.00		X	X	X	X	X	X	X	X		.	.	.	.	EVAP;RBSN(S)
384	THAPHRA AGROMET	16 20 07N	102 49 36E	166.7	166.00		X	X	X	X	X	X	X	X		.	.	.	.	EVAP;SOILTEMP;SUNDUR
385	UMPHANG	16 01 31N	98 51 36E	460.00	454.00		X	X	X	X	X	X	X	X		.	.	.	.	EVAP;HYDROMET;RBSN(S);RIVCUR;RIVSTG
386	PICHIT AGROMET	16 20 19N	100 22 01E	39.36	34.6		X	X	X	X	X	X	X	X		.	.	.	.	EVAP;RBSN(S);SOILTEMP;SUNDUR
387	DOI MU SOE AGROMET .	16 45 08N	98 56 08E	867.8	863.00		X	X	X	X	X	X	X	X		.	.	.	.	EVAP;SOILTEMP;SUNDUR
390	KAMALASAI	16 19 55N	103 35 15E	140.86	138.75		X	X	X	X	X	X	X	X		.	.	.	.	EVAP;HYDROMET;RIVCUR;RIVSTG

THAILAND / THAILANDE

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
48400	NAKHON SAWAN	15 40 18N	100 07 56E	35.27	34.00		X	X	X	X	X	X	X	X		.	.	.	.	A;CLIMAT(C);EVAP;GSN;M/B;METAR;RBCN;RBSN(S);SEISMO; SOLRA;SUNDUR
401	TAKFA AGROMET	15 20 57N	100 31 49E	93.73	91.47		X	X	X	X	X	X	X	X		.	.	.	.	EVAP;SOILTEMP;SUNDUR
402	CHAI NAT AGROMET ...	15 09 29N	100 11 29E	16.85	15.00		X	X	X	X	X	X	X	X		.	.	.	.	EVAP;RBSN(S);SOILTEMP;SUNDUR
403	CHAIYAPHUM	15 48 42N	102 01 45E	184.39	182.15		X	X	X	X	X	X	X	X		.	.	.	.	EVAP;RBSN(S)
404	ROI ET AGROMET	16 04 23N	103 36 30E	155.81	153.00		X	X	X	X	X	X	X	X		.	.	.	.	EVAP;SOILTEMP;SUNDUR
405	ROI ET	16 03 06N	103 39 51E	142.41	140.00		X	X	X	X	X	X	X	X		.	.	.	.	EVAP;RBSN(S);SOLRA;SUNDUR
407	UBON RATCHATHANI ...	15 15 00N	104 52 00E	123.5	122.00		X	X	X	X	X	X	X	X	S00-24	R	W	W	P	A;EVAP;M/B;METAR;RAREP;RBSN(ST);SOILTEMP;SPECI;SUNDUR
408	UBON RATCHATHANI AGROMET	15 14 00N	105 02 00E	130.56	129.9		X	X	X	X	X	X	X	X		.	.	.	.	EVAP;SOILTEMP;SUNDUR
409	SISAKET AGROMET	15 05 07N	104 19 50E	129.16	127.26		X	X	X	X	X	X	X	X		.	.	.	.	EVAP;RBSN(S);SOILTEMP;SUNDUR
413	WICHIAN BURI	15 39 25N	101 06 19E	69.7	68.00		X	X	X	X	X	X	X	X		.	.	.	.	EVAP;HYDROMET;RBSN(S);RIVCUR;RIVSTG
415	AYUTTHAYA AGROMET ..	14 32 05N	100 43 30E	9.68	7.7		X	X	X	X	X	X	X	X		.	.	.	.	EVAP;RBSN(S);SOILTEMP;SUNDUR
416	THA TUM	15 18 58N	103 40 49E	129.29	127.62		X	X	X	X	X	X	X	X		.	.	.	.	EVAP;HYDROMET;RBSN(S);RIVCUR;RIVSTG
418	BUA CHUM	15 16 00N	101 11 14E	51.46	49.28		X	X	X	X	X	X	X	X		.	.	.	.	EVAP;HYDROMET;RBSN(S);RIVCUR;RIVSTG
419	PATHUMTHANI AGROMET	14 06 58N	100 37 14E	7.00	6.00		X	X	X	X	X	X	X	X		.	.	.	.	EVAP;RBSN(S);SOILTEMP;SUNDUR
420	SAMUTPRAKAN AGROMET	13 31 00N	100 45 42E	3.89	1.44		X	X	X	X	X	X	X	X		.	.	.	.	EVAP;SOILTEMP;SUNDUR
421	THONG PHA PHUM	14 44 32N	98 38 11E	99.28	97.3		X	X	X	X	X	X	X	X		.	.	.	.	EVAP;RBSN(S)
425	SUPHAN BURI	14 28 28N	100 08 20E	8.82	7.22		X	X	X	X	X	X	X	X		.	.	.	.	EVAP;RBSN(S)
426	LOP BURI	14 47 59N	100 37 41E	11.43	9.99		X	X	X	X	X	X	X	X		.	.	.	.	EVAP;RBSN(S)
427	U THONG AGROMET	14 18 13N	99 51 53E	6.68	6.00		X	X	X	X	X	X	X	X		.	.	.	.	EVAP;SOILTEMP;SUNDUR
429	SUVARNABHUMI INTERNATIONAL AIRPORT	13 41 11N	100 46 03E	6.14	0.96		X	X	X	X	X	X	X	X	S00-24	.	.	.	.	A;M/B;METAR;RAREP;RBSN(S);SPECI
430	PRACHIN BURI	14 03 03N	101 22 09E	6.14	4.15		X	X	X	X	X	X	X	X		.	.	.	.	EVAP;RBSN(S)
431	NAKHON RATCHASIMA ..	14 58 05N	102 05 09E	187.02	186.6		X	X	X	X	X	X	X	X		P	P	P	P	CLIMAT(C);EVAP;RBCN;RBSN(S);SOILTEMP
432	SURIN	14 52 26N	103 29 58E	147.36	145.81		X	X	X	X	X	X	X	X		.	.	.	.	EVAP;RAREP;RBSN(S);SOILTEMP;SUNDUR
433	SURIN AGROMET	14 53 27N	103 27 08E	144.82	142.56		X	X	X	X	X	X	X	X		.	.	.	.	EVAP;SOILTEMP;SUNDUR
434	CHOK CHAI	14 44 16N	102 10 05E	193.32	190.34		X	X	X	X	X	X	X	X		.	.	.	.	EVAP;HYDROMET;RBSN(S);RIVCUR;RIVSTG
435	PAK CHONG AGROMET ..	14 38 31N	101 19 17E	387.92	386.12		X	X	X	X	X	X	X	X		.	.	.	.	EVAP;SOILTEMP;SUNDUR
436	NANG RONG	14 37 51N	102 43 16E	181.7	179.00		X	X	X	X	X	X	X	X		.	.	.	.	EVAP;HYDROMET;RBSN(S);RIVCUR;RIVSTG
437	BURIRAM	15 14 05N	103 15 05E	184.00	182.00		X	X	X	X	X	X	X	X		.	.	.	.	A;EVAP;M/B;METAR;RBSN(S)
439	KABIN BURI	13 59 09N	101 42 16E	12.37	10.55		X	X	X	X	X	X	X	X		.	.	.	.	EVAP;HYDROMET;RBSN(S);RIVCUR;RIVSTG
440	SRAKAEW	13 47 31N	102 01 56E	43.16	40.82		X	X	X	X	X	X	X	X		.	.	.	.	EVAP;HYDROMET;RBSN(S);RIVCUR;RIVSTG
450	KANCHANA BURI	14 01 21N	99 32 09E	28.77	27.52		X	X	X	X	X	X	X	X		.	.	.	.	EVAP;RBSN(S);SEISMO
451	NAKHONPATHOM AGROMET	14 00 42N	99 58 12E	9.65	7.46		X	X	X	X	X	X	X	X		.	.	.	.	EVAP;RBSN(S);SOILTEMP;SUNDUR
453	BANGNA AGROMET	13 39 59N	100 36 22E	2.62	0.8		X	X	X	X	X	X	X	X	H00-24	R	W	W	P	CLIMAT(C);EVAP;GAW;GUAN;OZONE;RAREP;RBCN;RBSN(ST); SOILTEMP;SOLRA;SUNDUR;TOTRA
454	BANGKOK PORT	13 42 25N	100 34 05E	6.00	2.8		X	X	X	X	X	.	.	.		.	.	.	.	C
455	BANGKOK METROPOLIS .	13 43 35N	100 33 36E	4.27	3.01		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);EVAP;RBCN;RBSN(S)
456	DON MUANG	13 55 09N	100 36 18E	12.3	4.00		X	X	X	X	X	X	X	X	S00-24	.	.	.	.	A;M/B;METAR;RAREP;RBSN(S);SPECI
457	BANGKOK PILOT	13 22 38N	100 35 58E	14.66	13.75		X	X	X	X	X	.	.	.		.	.	.	.	C;SEA
458	CHACHOENGSAO AGROMET	13 34 02N	101 27 16E	70.17	69.42		X	X	X	X	X	X	X	X		.	.	.	.	EVAP;RBSN(S);SOILTEMP;SUNDUR
459	CHON BURI	13 21 19N	100 58 55E	2.47	0.86		X	X	X	X	X	X	X	X		.	.	.	.	C;EVAP;RBSN(S);SEA
460	KO SICHANG	13 09 45N	100 48 09E	27.38	24.85		X	X	X	X	X	X	X	X		.	.	.	.	C;GAW;SEA;SOLRA;TOTRA
461	PHATTHAYA	12 55 24N	100 51 55E	60.8	58.92		X	X	X	X	X	X	X	X		.	.	.	.	C;EVAP;RBSN(S);SEA;SUNDUR

THAILAND / THAILANDE

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
48462	ARANYAPRATHET	13 41 19N	102 30 15E	49.00	47.00		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);EVAP;GSN;RBCN;RBSN(S)
463	LAEM CHABANG	13 04 40N	100 52 26E	81.7	80.7		X	X	X	X	X	.	.	.		.	.	.	.	C;SEA
464	RATCHA BURI AGROMET	13 29 15N	99 47 44E	9.26	9.01		X	X	X	X	X	X	X	X		.	.	.	.	EVAP;SOILTEMP;SUNDUR
465	PHETCHABURI	12 59 58N	100 03 38E	3.77	2.01		X	X	X	X	X	X	X	X		.	.	.	.	C;EVAP;RBSN(S);SEA
474	NONG PHLUB AGROMET .	12 35 20N	99 44 04E	107.75	106.00		X	X	X	X	X	X	X	X		.	.	.	.	EVAP;SOILTEMP;SUNDUR
475	HUA HIN	12 34 40N	99 57 14E	6.23	4.73		X	X	X	X	X	X	X	X		.	.	.	.	C;EVAP;RAREP;RBSN(S);SEA;SUNDUR
477	SATTAHIP	12 41 29N	100 59 07E	21.27	16.05		X	X	X	X	X	X	X	X		P	P	P	P	EVAP;RBSN(S);SOLRA;SUNDUR
478	RAYONG	12 38 01N	101 20 26E	4.53	2.6		X	X	X	X	X	X	X	X		.	.	.	.	C;EVAP;RAREP;RBSN(S);SEA;SUNDUR
479	HUAI PONG AGROMET ..	12 44 05N	101 08 07E	45.1	43.00		X	X	X	X	X	X	X	X		.	.	.	.	EVAP;SOILTEMP;SUNDUR
480	CHANTHA BURI	12 36 34N	102 06 14E	3.6	2.86		X	X	X	X	X	X	X	X		W	W	W	P	CLIMAT(C);EVAP;RBCN;RBSN(SP);SOILTEMP;SUNDUR
481	PHLIU AGROMET	12 30 37N	102 10 11E	24.2	22.00		X	X	X	X	X	X	X	X		.	.	.	.	EVAP;SOILTEMP;SUNDUR
500	PRACHUAP KHIRIKHAN .	11 50 06N	99 48 37E	5.9	4.00		X	X	X	X	X	X	X	X		P	P	P	P	C;CLIMAT(C);EVAP;GSN;RBCN;RBSN(S);SEA
501	KHLONG YAI	11 46 49N	102 52 41E	4.00	2.00		X	X	X	X	X	X	X	X		.	.	.	.	C;EVAP;RBSN(S);SEA
517	CHUMPHON	10 29 55N	99 11 18E	5.95	4.4		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);EVAP;GSN;RAREP;RBCN;RBSN(S);SOILTEMP
520	SAWI AGROMET	10 19 50N	99 05 33E	13.33	13.00		X	X	X	X	X	X	X	X		.	.	.	.	EVAP;SOILTEMP;SUNDUR
532	RANONG	09 59 00N	98 37 00E	7.99	7.00		X	X	X	X	X	X	X	X		.	.	.	.	EVAP;RAREP;RBSN(S)
550	KO SAMUI	09 26 56N	100 02 12E	6.00	4.00		X	X	X	X	X	X	X	X		.	.	.	.	C;EVAP;RBSN(S);SEA
551	SURAT THANI	09 08 03N	99 09 07E	6.95	5.00		X	X	X	X	X	X	X	X		W	W	W	P	A;EVAP;M/B;METAR;RAREP;RBSN(SP);SOILTEMP;SUNDUR
552	NAKHONSI THAMMARAT .	08 32 39N	99 56 34E	5.53	4.14		X	X	X	X	X	X	X	X		.	.	.	.	A;EVAP;M/B;METAR;RBSN(S)
554	NAKHONSI THAMMARAT AGROMET	08 21 33N	100 03 34E	3.02	1.81		X	X	X	X	X	X	X	X		.	.	.	.	EVAP;SOILTEMP;SUNDUR
555	SURAT THANI AGROMET	09 08 34N	99 38 10E	36.8	34.8		X	X	X	X	X	X	X	X		.	.	.	.	EVAP;SOILTEMP;SUNDUR
556	PHRASANG	08 34 12N	99 15 29E	14.05	12.07		X	X	X	X	X	X	X	X		.	.	.	.	EVAP;HYDROMET;RBSN(S);RIVCUR;RIVSTG
557	CHAWANG	08 25 28N	99 30 23E	30.37	28.12		X	X	X	X	X	X	X	X		.	.	.	.	EVAP;HYDROMET;RBSN(S);RIVCUR;RIVSTG
560	PHATTHALUNG AGROMET	07 34 50N	100 09 58E	4.15	2.00		X	X	X	X	X	X	X	X		.	.	.	.	EVAP;RBSN(S);SOILTEMP;SUNDUR
561	TAKUA PA	08 41 03N	98 15 08E	7.72	5.93		X	X	X	X	X	X	X	X		.	.	.	.	C;EVAP;RBSN(S);SEA
563	KRABI	08 06 13N	98 58 31E	31.09	29.34		X	X	X	X	X	X	X	X		.	.	.	.	A;M/B;METAR;RBSN(S);SPECI
564	PHUKET	07 53 00N	98 24 00E	3.8	1.83		X	X	X	X	X	X	X	X		.	.	.	.	EVAP;RBSN(S)
565	PHUKET AIRPORT	08 08 42N	98 18 52E	8.66	5.86		X	X	X	X	X	X	X	X	S00-24	R	P	P	P	A;C;CLIMAT(C);EVAP;M/B;METAR;RAREP;RBSN(ST);SEA; SEISMO;SUNDUR
566	KO LANTA	07 32 00N	99 03 00E	7.11	2.00		X	X	X	X	X	X	X	X		.	.	.	.	C;SEA
567	TRANG	07 31 00N	99 37 00E	15.82	13.96		X	X	X	X	X	X	X	X		.	.	.	.	A;EVAP;M/B;METAR;RAREP;RBSN(S)
568	SONGKHLA	07 10 55N	100 36 27E	6.56	4.57		X	X	X	X	X	X	X	X	H00-12	R	W	W	P	C;CLIMAT(C);EVAP;GSN;OZONE;RAREP;RBCN;RBSN(ST);SEA; SEISMO;SUNDUR;TURBIDITY
569	HAT YAI AIRPORT	06 56 15N	100 23 43E	34.93	27.4		X	X	X	X	X	X	X	X	S00-24	.	.	.	.	A;M/B;METAR;RBSN(S);SPECI
570	SATUN	06 39 13N	100 04 59E	5.95	4.06		X	X	X	X	X	X	X	X		.	.	.	.	EVAP;RBSN(S)
571	KHO HONG AGROMET ...	07 00 56N	100 30 06E	9.73	6.96		X	X	X	X	X	X	X	X		.	.	.	.	EVAP;SOILTEMP;SUNDUR
574	SA DAO	06 47 14N	100 24 46E	25.49	24.7		X	X	X	X	X	X	X	X		.	.	.	.	EVAP;HYDROMET;RBSN(S);RIVCUR;RIVSTG
580	PATTANI	06 47 24N	101 08 49E	6.01	4.05		X	X	X	X	X	X	X	X		.	.	.	.	A;EVAP;M/B;METAR
581	YALA AGROMET	06 30 55N	101 16 24E	36.04	30.00		X	X	X	X	X	X	X	X		.	.	.	.	EVAP;SOILTEMP;SUNDUR
583	NARATHIWAT	06 25 36N	101 49 30E	5.13	3.57		X	X	X	X	X	X	X	X		.	.	.	.	C;EVAP;RAREP;RBSN(S);SEA

TURKMENISTAN / TURKMENISTAN

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
38261	AK-DEPE	42 03 00N	59 22 00E	74.00			X	X	X	X	X	X	X	X		.	.	.	.	
267	KENEURGENCH	42 18 00N	59 08 00E	71.00			X	X	X	X	X	X	X	X		.	.	.	.	
367	KARABOGAZKEL	41 03 00N	52 55 00E	-22.00			X	X	X	X	X	X	X	X		.	.	.	.	
383	SHASENEM	41 35 00N	58 43 00E	62.00			X	X	X	X	X	X	X	X		.	.	.	.	
388	EKEZHE	41 02 00N	57 46 00E	62.00			X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
392	DASHOGUZ	41 45 00N	59 49 00E	82.00			X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
507	TURKMENBASHI	40 03 00N	53 00 00E	82.00			X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);GSN;RBCN;RBSN(S)
	TURKMENBASHI	40 02 00N	52 59 00E	90.00			.	.	.	.	.	.	.	.		RW	.	RW	.	RBSN(T)
511	CHAGYL	40 47 00N	55 20 00E	115.00			X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
527	DAVALY	40 04 00N	57 23 00E	47.00			X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C)
529	DEVERZE	40 11 00N	58 29 00E	84.00			X	X	X	X	X	X	X	X		.	.	.	.	
545	BIRATA	40 28 00N	62 17 00E	142.00			X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
634	NEBITDAG	39 30 00N	54 20 00E	-8.00			X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C)
637	OGRYDA	39 06 00N	53 06 00E	-26.00			X	X	X	X	X	X	X	X		.	.	.	.	
641	JASGA	39 41 00N	55 34 00E	-9.00			X	X	X	X	X	X	X	X		.	.	.	.	
647	BEREKET	39 15 00N	55 31 00E	31.00			X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
656	ERBENT	39 19 00N	58 36 00E	87.00			X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
665	AKMOLLA	39 35 00N	59 57 00E	108.00			X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C)
684	DJACHEV	39 19 00N	63 12 00E	182.00			X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C)
687	TURKMENABAT	39 05 00N	63 36 00E	190.00			X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
750	ESENGULY	37 28 00N	53 58 00E	-22.00			X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);GSN;RBCN;RBSN(S)
755	BYGDAILI	38 32 00N	54 18 00E	-1.00			X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C)
756	BEKIBENT	38 37 00N	55 11 00E	206.00			X	X	X	X	X	X	X	X		.	.	.	.	
759	GYZYLETREK	37 37 00N	54 47 00E	29.00			X	X	X	X	X	X	X	X		.	.	.	.	
763	SERDAR	38 59 00N	56 17 00E	92.00			X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);GSN;RBCN;RBSN(S)
767	GARRYQALA	38 26 00N	56 18 00E	312.00			X	X	X	X	X	X	X	X		.	.	.	.	
773	BOKYRDAK	38 45 00N	58 28 00E	84.00			X	X	X	X	X	X	X	X		.	.	.	.	
774	BAKHARLY	38 26 00N	57 25 00E	159.00			X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
791	CHESHME	38 41 00N	61 12 00E	147.00			X	X	X	X	X	X	X	X		.	.	.	.	
799	BAGTIYARLYK	38 05 00N	62 48 00E	185.00			X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
804	REPATEK	38 34 00N	63 11 00E	185.00			X	X	X	X	X	X	X	X		.	.	.	.	
806	BURDALYK	38 28 00N	64 22 00E	212.00			X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
880	ASHGABAT	37 59 30N	58 21 47E	312.00			X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
	ASHGABAT	37 58 00N	58 23 00E	304.00			.	.	.	.	.	.	.	.		RW	.	RW	.	UPPER AIR PROGRAM TEMPORARILY SUSPENDED
885	KAKA	37 21 00N	59 38 00E	308.00			X	X	X	X	X	X	X	X		.	.	.	.	
886	TEDZHEN	37 23 00N	60 31 00E	186.00			X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
895	BAYRAMALY	37 36 00N	62 11 00E	240.00			X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);GSN;RBCN;RBSN(S)
899	ELOTEN	37 18 00N	62 25 00E	259.00			X	X	X	X	X	X	X	X		.	.	.	.	
911	ATAMYRAT	37 50 00N	65 12 00E	240.00			X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
915	KOYTENDAG	37 31 00N	66 01 00E	265.00			X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);GSN;RBCN;RBSN(S)
974	SARAKHS	36 32 00N	61 13 00E	275.00			X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
987	SERKHETABAT	35 17 00N	62 21 00E	625.00			X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
989	TAGTABAZAR	35 57 00N	62 55 00E	349.00			.	.	.	.	.	.	.	.		RW	.	.	RW	
998	LEKKER	36 16 00N	63 42 00E	787.00			X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C)

UNITED ARAB EMIRATES / EMIRATS ARABES UNIS

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
41184	RAS AL KHAIMAH INTERNATIONAL AIRPORT	25 37 00N	55 56 00E	31.00	31.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;METAR;RBSN(S);SPECI;SUNDUR
194	DUBAI INTERNATIONAL AIRPORT	25 15 00N	55 20 00E	5.00	8.00		X	X	X	X	X	X	X	X	S00-24	.	.	.	.	A;CLIMAT(C);METAR;RBSN(S);SOLRA;SPECI;SUNDUR
196	SHARJAH INTERNATIONAL AIRPORT	25 20 00N	55 31 00E	33.00	35.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);EVAP;GSN;RBCN;RBSN(S);SPECI;SUNDUR
198	FUJAIRAH	25 06 00N	56 20 00E	28.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;C;RBSN(S)
200	DUBAI WORLD CENTRAL-DWC	24 53 49N	55 09 40E		19.00		X	X	X	X	X	X	X	X		.	.	.	.	A;RBSN(S)
216	ABU DHABI BATEEN AIRPORT	24 26 00N	54 28 00E	3.00	5.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;C;CLIMAT(C);EVAP;METAR;SOILTEMP;SOLRA;SPECI;SUNDUR
217	ABU DHABI INTERNATIONAL AIRPORT	24 26 00N	54 39 00E	27.00	16.00		X	X	X	X	X	X	X	X	S00-24	RW	P	RW	P	A;CLIMAT(C);EVAP;GUAN;METAR;RBCN;RBSN(ST);SKYRA; SOILTEMP;SOLRA;SPECI;SUNDUR
218	AL AIN INTERNATIONAL AIRPORT	24 16 00N	55 36 00E	262.00	265.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);EVAP;METAR;RBSN(S);SOILTEMP;SPECI;SUNDUR; TOTRA
226	MEDINA ZAYED	23 38 00N	53 38 00E	130.00			.	.	X	.	X	.	.	.		.	.	.	.	AGRIMET;EVAP;SOILTEMP;SOLRA;SUNDUR

UZBEKISTAN / OUZBEKISTAN

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
38023	KARAKAPALKIJA	44 51 00N	56 20 00E	125.00	126.5		X	X	X	X	X	X	X	X	H00-08	.	.	.	.	CLIMAT(C);M/B;SNOW;SOLRA;SUNDUR
141	JASLYK	43 53 00N	57 53 00E	127.00	128.00		X	X	X	X	X	X	X	X	H00-08	.	.	.	.	CLIMAT(C);EVAP;M/B;PH;RBSN(S);SNOW;SOILTEMP
146	MUJNAK	43 47 00N	59 02 00E	54.00	55.3		X	X	X	X	X	X	X	X	H01-15	.	.	.	.	A;M/B;METAR;SUNDUR;TOTRA
149	KUNGRAD	43 05 00N	58 56 00E	60.00	64.5		X	X	X	X	X	X	X	X	H01-15	.	.	.	.	A;EVAP;M/B;METAR;PH;RBSN(S);SNOW
178	AK-BAJTAL	43 09 00N	64 20 00E	236.6	233.1		X	X	X	X	X	X	X	X	H00-12	.	.	.	.	CLIMAT(C);M/B;PH;RBCN;RBSN(S);SNOW;SUNDUR
262	CHIMBAJ	42 57 00N	59 48 00E	93.00	94.5		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);EVAP;GSN;M/B;PH;RBCN;RBSN(S);SNOW
264	NUKUS	42 29 00N	59 37 00E	75.00	76.6		X	X	X	X	X	X	X	X	H01-15	.	.	.	.	A;M/B;METAR;RBSN(S);RSD;SNOW
339	OLGAING	42 10 00N	70 53 00E	2162.00	2150.00	850 HPA	X	X	X	X	X	X	X	X		.	.	.	.	M;M/B;SNOW
394	GURLEN	41 54 49N	60 21 24E	90.00	89.00		X	X	X	X	X	X	X	X		.	.	.	.	
396	URGENCH	41 34 00N	60 38 00E	100.00	101.3		X	X	X	X	X	X	X	X	H01-15	.	.	.	.	A;CLIMAT(C);M/B;METAR;PH;RBCN;RBSN(S);SNOW
403	BUZAUBAJ	41 45 00N	62 28 00E	97.00	97.8		X	X	X	X	X	X	X	X	H00-12	.	.	.	.	CLIMAT(C);M/B;PH;RBCN;RBSN(S);SNOW
413	TAMDY	41 44 00N	64 37 00E	236.00	237.7		X	X	X	X	X	X	X	X	H00-12	.	.	.	.	CLIMAT(C);GSN;M/B;PH;RBCN;RBSN(S);SNOW;SOILTEMP; SOLRA;SUNDUR
427	MASHIKUDUK	41 03 00N	65 17 00E	199.00	200.7		X	X	X	X	X	X	X	X	H00-10	.	.	.	.	M/B;PH;SNOW
457	TASHKENT	41 20 00N	69 18 00E	477.00	488.8		X	X	X	X	X	X	X	X	H02-14	RW	.	RW	.	CLIMAT(C);GSN;M/B;PH;RBCN;RBSN(S);RSD;SOILTEMP;SOLRA; SUNDUR
462	PSKEM	41 54 00N	70 22 00E	1255.00	1258.3	850 HPA	X	X	X	X	X	X	X	X	H00-12	.	.	.	.	EVAP;M;M/B;PH;RBSN(S);SNOW
475	ANDIZAN	40 44 00N	72 19 00E	475.00	476.9		X	X	X	X	X	X	X	X	H00-11	.	.	.	.	A;M/B;METAR;PH;SUNDUR
551	DZANGELDY	40 51 00N	63 20 00E	206.00	208.9		X	X	X	X	X	X	X	X	H00-12	.	.	.	.	M/B;PH;SNOW
553	AYAKAGITMA	40 41 00N	64 29 00E	217.00	219.4		X	X	X	X	X	X	X	X	H00-12	.	.	.	.	M/B;PH;SNOW;SOILTEMP
565	NURATA	40 33 00N	65 41 00E	484.00	485.1		X	X	X	X	X	X	X	X		.	.	.	.	M/B;PH;RBSN(S);SNOW;SOILTEMP
567	NAVOI	40 08 00N	65 21 00E	340.00	341.4		X	X	X	X	X	X	X	X	H00-12	.	.	.	.	M/B;PH;SNOW;SOILTEMP
579	DZIZAK	40 07 00N	67 50 00E	343.00	345.00		X	X	X	X	X	X	X	X		.	.	.	.	M/B;PH;RBSN(S);SNOW;SUNDUR
582	ZAPADNY ARNASAY	40 50 00N	67 40 00E	250.00	248.6		X	X	X	X	X	X	X	X		.	.	.	.	
583	SYR-DAR'JA	40 49 00N	68 41 00E	263.00	264.1		X	X	X	X	X	X	X	X		.	.	.	.	M/B;PH;RBSN(S);SNOW
589	JANGIER	40 17 00N	68 50 00E	316.00	317.2		X	X	X	X	X	X	X	X		.	.	.	.	M/B;PH;SNOW
606	KOKAND	40 33 00N	70 57 00E	399.00	401.3		X	X	X	X	X	X	X	X	H00-13	RW	.	RW	.	A;M/B;METAR
611	NAMANGAN	41 00 00N	71 35 00E	474.00	473.5		X	X	X	X	X	X	X	X	H00-13	.	.	.	.	A;CLIMAT(C);M/B;METAR;PH;RBCN;RBSN(S);SUNDUR
618	FERGANA	40 23 00N	71 45 00E	577.00	584.1		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);EVAP;M/B;PH;RBCN;RBSN(S);SOILTEMP;SOLRA; SUNDUR
683	BUHARA	39 43 00N	64 37 00E	224.00	226.8		X	X	X	X	X	X	X	X	H02-13	.	.	.	.	A;CLIMAT(C);M/B;METAR;PH;RBCN;RBSN(S);SNOW
685	KARAKUL	39 30 00N	63 51 00E	196.00	195.3		X	X	X	X	X	X	X	X		.	.	.	.	M/B;SNOW
696	SAMARKAND	39 38 00N	66 57 00E	725.00	724.7		X	X	X	X	X	X	X	X		.	P	P	.	CLIMAT(C);M/B;PH;RBCN;RBSN(S);RSD;SOILTEMP;SUNDUR; TOTRA
711	BAHMAL	39 43 00N	68 01 00E	1321.7	1307.6		X	X	X	X	X	X	X	X		.	.	.	.	
812	KARSHI	38 45 00N	65 43 00E	375.00	375.8		X	X	X	X	X	X	X	X	H01-07	.	.	.	.	A;CLIMAT(C);M/B;METAR;PH;RBCN;RBSN(S);SNOW
815	GUZAR	38 37 00N	66 16 00E	523.00	523.7		X	X	X	X	X	X	X	X	H01-05	.	.	.	.	M/B;PH;SNOW
816	MINCHUKUR	38 39 00N	66 56 00E	2132.00	2131.9	850 HPA	X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);M;M/B;PH;SNOW
818	AKRABAT	38 15 00N	66 50 00E	1599.00	1601.00	850 HPA	X	X	X	X	X	X	X	X		.	.	.	.	M;M/B;PH;SNOW
827	BAYSUN	38 12 00N	67 12 00E	1244.6	1241.3		X	X	X	X	X	X	X	X		.	.	.	.	
829	DENAU	38 16 00N	67 54 00E	516.00	520.7		X	X	X	X	X	X	X	X	H02,03, 05	.	.	.	.	CLIMAT(C);M/B;PH;SUNDUR
921	SHIRABAD	37 40 00N	67 01 00E	409.00	410.5		X	X	X	X	X	X	X	X	H01-07	.	.	.	.	CLIMAT(C);M/B;PH;SNOW
927	TERMEZ	37 17 00N	67 19 00E	311.00	310.8		X	X	X	X	X	X	X	X	H01-15	.	.	.	.	A;CLIMAT(C);M/B;METAR;RBCN;RBSN(S);SNOW;SOILTEMP; SOLRA;SUNDUR

VIET NAM

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
48803	LAO CAI	22 30 00N	103 58 00E	97.00	104.00		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
806	SON LA	21 20 00N	103 54 00E	676.00	675.00		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
808	CAO BANG	22 40 00N	106 15 00E	243.00	244.00		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
820	HA NOI	21 02 00N	105 48 00E	6.00	5.00		X	X	X	X	X	X	X	X		RW	.	RW	.	
823	NAM DINH	20 26 00N	106 09 00E	3.00	2.00		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
825	HA DONG	20 58 00N	105 46 00E	7.91	5.63		X	X	X	X	X	X	X	X	S00-24	.	.	.	.	CLIMAT;RBCN;RBSN(S)
826	PHU LIEN	20 48 00N	106 38 00E	116.00	112.00		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
830	LANG SON	21 50 00N	106 46 00E	263.00	258.00		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
839	BACH LONG VI	20 08 00N	107 43 00E	56.00	56.00		X	X	X	X	X	X	X	X		R	.	.	.	RBSN(S)
840	THANH HOA	19 45 00N	105 47 00E	5.00	5.00		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
845	VINH	18 40 00N	105 41 00E	6.00	5.00		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
848	DONG HOI	17 29 00N	106 36 00E	8.00	6.00		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
852	HUE	16 26 00N	107 35 00E	9.00	10.00		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
855	DA NANG	16 04 00N	108 21 00E	7.00	7.00		X	X	X	X	X	X	X	X		RW	.	.	.	CLIMAT(C);GSN;RBCN;RBSN(ST)
860	HOANG SA (PATTLE) ..	16 33 00N	111 37 00E	6.00			X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
870	QUY NHON	13 46 00N	109 13 00E	6.00	4.00		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
877	NHA TRANG	12 13 00N	109 13 00E	4.00	3.00		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
887	PHAN THIET	10 56 00N	108 06 00E	5.00	8.00		X	X	X	X	X	X	X	X		P	.	.	.	CLIMAT(C);RBCN;RBSN(S)
892	SONG TU TAY (SOUTH WEST CAY)	11 25 00N	114 20 00E	5.00			X	.	X	.	X	.	X	.		.	.	.	.	RBCN;RBSN(S)
894	NHA BE	10 39 00N	106 43 00E	3.6	1.87		X	X	X	X	X	X	X	X	S00-24	.	.	.	.	RBSN(S)
900	TAN SON HOA	10 49 00N	106 40 00E	5.00	5.00		X	X	X	X	X	X	X	X		RW	.	.	.	STATION TEMPORARILY CLOSED / TEMPORAIREMENT FERMEE
914	CA MAU	09 11 00N	105 09 00E	2.00	1.00		X	X	X	X	X	X	X	X		P	.	.	.	CLIMAT(C);RBCN;RBSN(SP)
916	THO CHU	09 17 00N	103 28 00E		24.00		X	.	X	.	X	.	X	.		.	.	.	.	RBSN(S)
917	PHU QUOC	10 13 00N	103 58 00E	4.00	3.00		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBSN(S)
918	CON SON	08 41 00N	106 36 00E	9.00	6.00		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
919	HUYEN TRAN	08 01 00N	110 37 00E	19.00	22.00		X	.	X	.	X	.	X	.		.	.	.	.	RBSN(S)
920	TRUONG SA	08 39 00N	111 55 00E	3.00	3.00		X	X	X	X	X	X	X	X		.	.	.	.	RBCN;RBSN(S)

YEMEN

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
41363	AL-BOUQE	17 19 00N	44 36 00E	1154.00			.	X	X	X	.	.	.	.	H03-09	.	.	.	.	A;METAR;RBSN(S);SPECI
367	THAMUD	17 22 00N	49 57 00E	610.00			.	.	.	.	.	.	.	.		.	.	.	.	
372	SAADA	17 02 00N	43 46 00E	1890.00			.	X	X	X	X	X	.	.	H03-12	.	.	.	.	A;METAR;RBSN(S);SPECI
391	HAJJAH	15 50 00N	43 35 00E	1760.00			.	X	X	X	X	X	.	.		.	.	.	.	RBSN(S)
393	AL-JOUF	16 09 00N	44 47 00E	1070.00			.	X	X	X	X	.	.	.	H03-09	.	.	.	.	A;METAR;RBSN(S);SPECI
396	SEIYOUN	15 59 00N	48 57 00E	700.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;METAR;RBSN(S);SPECI
398	AL-GHAIDAH	16 05 00N	52 05 00E	42.00			.	X	X	X	X	X	X	.	H03-18	.	.	.	.	A;METAR;RBSN(S);SPECI;SUNDUR
399	AMRAN	15 46 00N	44 01 00E				X	.	X	.	X	.	X	.		.	.	.	.	RBSN(S)
404	SANA'A	15 31 00N	44 11 00E	2190.00	2206.00	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	RW	.	A;EVAP;METAR;RBSN(S);SOILTEMP;SPECI;SUNDUR;TOTRA
407	MARIB	15 26 00N	45 20 00E	1070.00		850 HPA	.	X	X	X	X	X	.	.	H03-15	.	.	.	.	A;EVAP;METAR;RBCN;RBSN(S);SOILTEMP;SPECI;SUNDUR;TOTRA
408	AL-MAHWIT	15 30 00N	43 30 00E				.	.	.	.	.	.	.	.		.	.	.	.	
416	KAMARAN	15 22 00N	42 35 00E	15.00			.	.	.	.	.	.	.	.		.	.	.	.	
431	HODEIDAH	14 45 00N	42 59 00E	115.00			.	X	X	X	X	X	.	.	H03-15	.	.	.	.	A;EVAP;METAR;RBSN(S);SOILTEMP;SPECI;SUNDUR;TOTRA
434	DHAMAR	14 35 00N	44 25 00E	2425.00			.	.	.	.	.	.	.	.	H03-09	.	.	.	.	RBSN(S)
437	ATAQ	14 31 00N	46 51 00E	1067.00			.	X	X	X	X	X	X	.	H03-18	.	.	.	.	A;METAR;RBSN(S);SPECI
438	AL-SADDAH	14 08 00N	44 22 00E				X	.	X	.	X	.	X	.		.	.	.	.	RBSN(S)
443	RIYAN	14 35 00N	49 15 00E	25.00	25.00		X	X	X	X	X	X	X	X	H00-24	.	.	P	.	A;CLIMAT(C);METAR;RBCN;RBSN(S);SPECI
451	MUKEIRAS	13 25 00N	45 41 00E	1800.00			.	.	.	.	.	.	.	.		.	.	.	.	
452	IBB	14 00 00N	44 20 00E	1920.00			.	.	.	.	.	.	.	.	H03-09	.	.	.	.	RBSN(S)
453	AL-BAYDHA	14 06 00N	45 26 00E	2027.00			.	.	.	.	.	.	.	.		.	.	.	.	
466	TAIZ	13 41 00N	44 08 00E	1385.00	1402.00	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;EVAP;METAR;RBSN(S);SOILTEMP;SPECI;SUNDUR;TOTRA
477	MOKHA	13 15 00N	43 17 00E	3.00	4.00		.	X	X	X	X	X	.	.	H03-15	.	.	.	.	C;METAR;RBSN(S);SUNDUR;TOTRA
480	ADEN	12 50 00N	45 02 00E	3.00	3.00		X	X	X	X	X	X	X	X	H00-24	RW	.	P	.	A;C;CLIMAT(C);EVAP;METAR;RBCN;RBSN(S);SOILTEMP;SPECI; TOTRA
482	SAHAREEG	12 47 00N	45 10 00E				X	.	X	.	X	.	X	.		.	.	.	.	RBSN(S)
494	SOCOTRA	12 38 00N	53 54 00E	47.00			.	X	X	X	X	X	.	.	H03-15	.	.	.	.	RBCN;RBSN(S)

ARGENTINA / ARGENTINE

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
87007	LA QUIACA OBSERVATORIO	22 06 00S	65 36 00W	3459.00	3462.00	700 HPA	X	X	X	X	X	X	X	X	S00-24	.	.	.	.	CLIMAT(C);EVAP;GSN;MAGNET;OZONE;RBCN;RBSN(S);SEISMO; SOILTEMP;SOLRA;SUNDUR
016	ORAN AERO	23 09 00S	64 19 00W	357.00	357.00		X	.	.	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);RBCN;SUNDUR
022	TARTAGAL AERO	22 39 00S	63 49 00W	450.00	450.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);RBCN;RBSN(S);SUNDUR
046	JUJUY AERO	24 23 00S	65 05 00W	905.00	921.00	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);METAR;RBCN;RBSN(S);SUNDUR
047	SALTA AERO	24 51 00S	65 29 00W	1221.00	1238.00	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	RW	P	A;CLIMAT(C);GSN;METAR;RBCN;RBSN(ST);SUNDUR;WT
065	RIVADAVIA	24 10 00S	62 54 00W	205.00			X	.	.	.	X	.	X	.	S12-24	.	.	.	.	CLIMAT(C);EVAP;GSN;RBCN;SOILTEMP
078	LAS LOMITAS	24 42 00S	60 35 00W	130.00	130.00		X	.	.	X	X	X	X	X	S09-24	.	.	.	.	CLIMAT(C);EVAP;GSN;RBCN;SOILTEMP;SOLRA;SUNDUR
097	IGUAZU AERO	25 44 00S	54 28 00W	270.00	270.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);METAR;RBCN;RBSN(S);SUNDUR
121	TUCUMAN AERO	26 51 00S	65 06 00W	450.00	440.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);METAR;RBCN;RBSN(S);SOLRA;SUNDUR
129	SANTIAGO DEL ESTERO AERO.	27 46 00S	64 18 00W	199.00	198.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);GSN;RBCN;RBSN(S);SUNDUR
148	PRESIDENCIA ROQUE SAENZ PENA AERO ...	26 44 00S	60 29 00W	93.00	91.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);EVAP;RBCN;RBSN(S);SUNDUR
155	RESISTENCIA AERO ...	27 27 00S	59 03 00W	52.00	53.00		X	X	X	X	X	X	X	X	H00-24	.	.	RW	P	A;CLIMAT(C);EVAP;GSN;GUAN;METAR;RBCN;RBSN(ST);SOLRA; SUNDUR;WT
162	FORMOSA AERO	26 12 00S	58 14 00W	60.00	59.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);METAR;RBCN;RBSN(S);SUNDUR
163	B.DE IRIGOYEN AERO .	26 15 00S	53 39 00W	815.00	815.00		X	.	.	X	X	X	X	X	S09-24	.	.	.	.	A;CLIMAT(C)
166	CORRIENTES AERO. ...	27 27 00S	58 46 00W	62.00	62.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);RBSN(S);SUNDUR
173	ITUZAINGO	27 35 00S	56 40 00W	72.00			X	.	.	.	X	.	X	.	S12-24	.	.	.	.	
178	POSADAS AERO.	27 22 00S	55 58 00W	125.00	131.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);GSN;METAR;RBCN;RBSN(S);SUNDUR
187	OBERA	27 29 00S	55 08 00W	303.00			X	.	.	.	X	.	X	.	S12-24	.	.	.	.	
211	TINOGASTA	28 04 00S	67 34 00W	1201.00		850 HPA	X	.	.	.	X	.	X	.	S12-24	.	.	.	.	
213	CHILECITO AERO	29 14 00S	67 26 00W	945.00		850 HPA	X	.	.	X	X	X	X	X	S09-24	.	.	.	.	A;CLIMAT(C)
217	LA RIOJA AERO.	29 23 00S	66 49 00W	429.00	438.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);EVAP;GSN;RBCN;RBSN(S);SUNDUR
222	CATAMARCA AERO.	28 36 00S	65 46 00W	454.00	454.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);RBCN;RBSN(S);SUNDUR
244	VILLA DE MARIA DEL RIO SECO	29 54 00S	63 41 00W	341.00			X	.	.	X	X	X	X	X	S09-24	.	.	.	.	CLIMAT(C);RBCN
257	CERES AERO	29 53 00S	61 57 00W	88.00	87.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);EVAP;GSN;RBCN;RBSN(S);SOILTEMP;SUNDUR
270	RECONQUISTA AERO ...	29 11 00S	59 42 00W	53.00	48.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);GSN;RBCN;RBSN(S);SUNDUR
286	CURUZU CUATIA AERO .	29 47 00S	57 59 00W	73.00	80.00		X	.	.	X	X	X	X	X	H09-24	.	.	.	.	A
289	PASO DE LOS LIBRES AERO	29 41 00S	57 09 00W	70.00	69.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);GSN;RBCN;RBSN(S);SUNDUR
305	JACHAL	30 15 00S	68 45 00W	1175.00		850 HPA	X	.	.	.	X	X	X	X	S12-24	.	.	.	.	CLIMAT(C);GSN;RBCN
311	SAN JUAN AERO	31 24 00S	68 25 00W	598.00	597.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);EVAP;RBCN;RBSN(S);SOLRA;SUNDUR
320	CHAMICAL AERO	30 22 00S	66 17 00W	461.00	467.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);RBCN;RBSN(S);SUNDUR
322	CHEPES	31 20 00S	66 36 00W	658.00			X	.	.	.	X	.	X	.	S12-24	.	.	.	.	CLIMAT(C);SOILTEMP
328	VILLA DOLORES AERO .	31 57 00S	65 08 00W	569.00	561.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);RBCN;RBSN(S);SUNDUR
344	CORDOBA AERO	31 19 00S	64 13 00W	474.00	484.00		X	X	X	X	X	X	X	X	H00-24	.	.	RW	P	A;CLIMAT(C);GSN;METAR;RBCN;RBSN(ST);SUNDUR;WT
345	CORDOBA OBSERVATORIO	31 24 00S	64 11 00W	426.00			X	X	X	X	X	X	X	X	S00-24	.	.	.	.	CLIMAT(C);EVAP;SOILTEMP;SOLRA;SUNDUR
347	ESCUELA DE AVICION MILITAR	31 27 00S	64 16 00W	502.00			X	.	.	X	X	X	X	X	S09-24	.	.	.	.	A
349	PILAR OBSERVATORIO .	31 40 00S	63 53 00W	338.00			X	X	X	X	X	X	X	X	S00-24	.	.	.	.	ATMEL;CLIMAT(C);EVAP;GAW;MAGNET;OZONE;RBCN;RBSN(S); SOILTEMP;SOLRA;SUNDUR
371	SAUCE VIEJO AERO ...	31 42 00S	60 49 00W	18.00	17.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;RBSN(S);SUNDUR

ARGENTINA / ARGENTINE

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
87374	PARANA AERO	31 47 00S	60 29 00W	78.00	74.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);EVAP;GSN;RBCN;RBSN(S);SUNDUR
385	VILLAGUAY AERO	31 51 00S	59 05 00W	43.00	40.00		X	.	.	.	X	.	X	.	S12-24	.	.	.	.	A;EVAP
393	MONTE CASEROS AERO .	30 16 00S	57 39 00W	54.00	53.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);RBCN;SUNDUR
395	CONCORDIA AERO	31 18 00S	58 01 00W	38.00	35.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);RBCN;RBSN(S);SOLRA
405	USPALLATA	32 36 00S	69 20 00W	1891.00		850 HPA	X	.	.	.	X	.	X	.	S12-24	.	.	.	.	
412	SAN CARLOS	33 46 00S	69 02 00W	940.00		850 HPA	X	.	.	.	X	.	X	.	S12-24	.	.	.	.	
416	SAN MARTIN	33 05 00S	68 25 00W	653.00			X	X	X	X	X	X	X	X	S00-24	.	.	.	.	AGRIMET;EVAP;SOILTEMP;SOLRA;SUNDUR
418	MENDOZA AERO	32 50 00S	68 47 00W	704.00	705.00		X	X	X	X	X	X	X	X	H00-24	.	.	RW	.	A;GSN;METAR;RBCN;RBSN(ST);SUNDUR;WR (ADDITIONAL A/R 1-5);WT
420	MENDOZA OBSERVATORIO	32 53 00S	68 51 00W	827.00		850 HPA	X	X	X	X	X	X	X	X	S00-24	.	.	.	.	CLIMAT(C);EVAP;SOILTEMP;SOLRA;SUNDUR
436	SAN LUIS AERO	33 16 00S	66 21 00W	713.00	710.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);RBCN;RBSN(S);SUNDUR
444	SANTA ROSA DE CONLARA	32 23 00S	65 11 00W	620.00	615.00		X	.	.	.	X	X	X	X	H11-24	.	.	.	.	A;SUNDUR
448	VILLA REYNOLDS AERO	33 44 00S	65 23 00W	486.00	485.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);RBCN;RBSN(S);SUNDUR
453	RIO CUARTO AERO	33 07 00S	64 14 00W	421.00	420.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);RBCN;RBSN(S);SUNDUR
467	MARCOS JUAREZ AERO .	32 42 00S	62 09 00W	114.00	110.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);RBCN;RBSN(S);SUNDUR
468	VENADO TUERTO AERO .	33 40 00S	61 58 00W	113.00	112.00		X	X	X	X	X	X	X	X	S09-24	.	.	.	.	A;EVAP
470	EL TREBOL	32 30 00S	61 40 00W	96.00			X	X	X	X	X	X	X	X	S00-24	.	.	.	.	EVAP;SOILTEMP;SUNDUR
480	ROSARIO AERO	32 55 00S	60 47 00W	25.00	25.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);METAR;RBCN;RBSN(S);SUNDUR
497	GUALEGUAYCHU AERO ..	33 00 00S	58 37 00W	21.00	23.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);GSN;RBCN;RBSN(S);SUNDUR
506	MALARGUE AERO	35 30 00S	69 35 00W	1425.00	1426.00	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);GSN;RBCN;RBSN(S);SUNDUR
509	SAN RAFAEL AERO	34 35 00S	68 24 00W	748.00	745.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);EVAP;RBCN;RBSN(S);SUNDUR
532	GENERAL PICO AERO ..	35 42 00S	63 45 00W	145.00	139.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);RBCN;RBSN(S);SUNDUR
534	LABOULAYE AERO	34 08 00S	63 22 00W	137.00	136.00		X	X	X	X	X	X	X	X	S00-24	.	.	.	.	A;CLIMAT(C);GSN;RBCN;RBSN(S);SOILTEMP;SOLRA;SUNDUR
544	PEHUAJO AERO	35 52 00S	61 54 00W	87.00	87.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);GSN;RBCN;SOLRA;SUNDUR
548	JUNIN AERO	34 33 00S	60 55 00W	81.00	82.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);EVAP;RBCN;RBSN(S);SOILTEMP;SUNDUR
550	NUEVE DE JULIO	35 27 00S	60 53 00W	76.00			X	.	.	.	X	X	X	X	S12-24	.	.	.	.	CLIMAT(C);SOILTEMP
553	SAN FERNANDO AERO ..	34 27 00S	58 35 00W	10.00	3.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;METAR
563	LAS FLORES	36 04 00S	59 06 00W	38.00	38.00		X	.	.	X	X	X	X	X	S09-24	.	.	.	.	CLIMAT(C)
568	DON TORCUATO AERO ..	34 29 00S	58 37 00W	4.00	5.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;METAR
571	EL PALOMAR AERO	34 36 00S	58 36 00W	12.00	18.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A
576	EZEIZA AERO	34 49 00S	58 32 00W	20.00	20.00		X	X	X	X	X	X	X	X	H00-24	RW	.	RW	.	A;CLIMAT(C);GUAN;METAR;RBCN;RBSN(ST);RSD;SUNDUR;WT
582	AEROPARQUE BS. AS. AERO	34 34 00S	58 25 00W	6.00	6.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);METAR;RBSN(S);SUNDUR
585	BUENOS AIRES OBSERVATORIO	34 35 00S	58 29 00W	25.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AGRIMET;CLIMAT(C);EVAP;OZONE;RBSN(S);SOILTEMP;SOLRA;SUNDUR
593	LA PLATA AERO	34 58 00S	57 54 00W	19.00	21.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);GSN;RBCN;RBSN(S);SUNDUR
596	PUNTA INDIO B.A. ...	35 22 00S	57 17 00W	22.00	16.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);SUNDUR
623	SANTA ROSA AERO	36 34 00S	64 16 00W	191.00	190.00		X	X	X	X	X	X	X	X	H00-24	.	.	RW	.	A;CLIMAT(C);GSN;RBCN;RBSN(ST);SOILTEMP;SUNDUR;WT
637	CORONEL SUAREZ AERO	37 26 00S	61 53 00W	233.00			X	.	.	.	X	X	X	X	S12-24	.	.	.	.	A;EVAP;SOILTEMP;SUNDUR
640	BOLIVAR AERO	36 12 00S	61 04 00W	94.00	94.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);RBCN;SOILTEMP
641	AZUL AERO	36 50 00S	59 53 00W	147.00	146.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);EVAP;RBCN;RBSN(S);SUNDUR
643	OLAVARRIA AERO	36 53 00S	60 13 00W	166.00	165.00		X	.	.	X	X	X	X	X	H09-24	.	.	.	.	A
645	TANDIL AERO	37 14 00S	59 15 00W	175.00	175.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);RBCN;RBSN(S);SUNDUR
648	DOLORES AERO	36 21 00S	57 44 00W	9.00	10.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);RBCN;RBSN(S);SUNDUR

ARGENTINA / ARGENTINE

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
87649	BENITO JUAREZ	37 43 00S	59 47 00W	207.00			X	.	.	.	X	.	X	.	S12-24	.	.	.	.	A;EVAP;SOILTEMP;SUNDUR
658	SANTA TERESITA AERO	36 33 00S	56 41 00W	4.00	3.00		X	.	.	.	X	X	X	X	S12-24	.	.	.	.	A
679	PIGUE AERO	37 36 00S	62 23 00W	304.00	304.00		X	.	.	.	X	.	X	.	S12-24	.	.	.	.	A;CLIMAT(C);SUNDUR
688	TRES ARROYOS	38 20 00S	60 15 00W	115.00			X	X	X	X	X	X	X	X	S00-24	.	.	.	.	CLIMAT(C);RBCN;SUNDUR
692	MAR DEL PLATA AERO .	37 56 00S	57 35 00W	21.00	18.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);EVAP;GSN;METAR;RBCN;RBSN(S);SUNDUR
715	NEUQUEN AERO	38 57 00S	68 08 00W	271.00	270.00		X	X	X	X	X	X	X	X	H00-24	.	.	RW	.	A;CLIMAT(C);EVAP;GSN;METAR;RBCN;RBSN(S);SOLRA;SUNDUR; WT
736	RIO COLORADO	39 01 00S	64 05 00W	79.00			X	.	.	.	X	.	X	.	S12-24	.	.	.	.	CLIMAT(C);SUNDUR
750	BAHIA BLANCA AERO ..	38 44 00S	62 10 00W	83.00	75.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);GSN;RBCN;RBSN(S);SUNDUR
765	BARILOCHE AERO	41 09 00S	71 10 00W	840.00	845.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);EVAP;METAR;RBCN;RBSN(S);SOILTEMP;SUNDUR
774	MAQUINCHAO	41 15 00S	68 44 00W	888.00		850 HPA	X	X	X	X	X	X	X	X	S00-24	.	.	.	.	CLIMAT(C);EVAP
784	SAN ANTONIO OESTE AERO	40 47 00S	65 06 00W	20.00	20.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);RBCN;RBSN(S);SUNDUR
791	VIEDMA AERO	40 51 00S	63 01 00W	7.00	6.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);RBCN;RBSN(S);SUNDUR
800	EL BOLSON AERO	41 58 00S	71 31 00W	337.00	337.00		X	.	.	X	X	X	X	X	S09-24	.	.	.	.	A;CLIMAT(C);RBSN(S);SUNDUR
803	ESQUEL AERO	42 56 00S	71 09 00W	797.00	799.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);EVAP;GSN;RBCN;RBSN(S)
814	PASO DE INDIOS	43 49 00S	68 53 00W	460.00			X	.	.	.	X	.	X	.	S12-24	.	.	.	.	CLIMAT(C);SOLRA;SUNDUR
823	P.MADRYN AERO	42 44 00S	65 04 00W	136.00	136.00		X	.	.	X	X	X	X	X	S09-24	.	.	.	.	A;CLIMAT(C)
828	TRELEW AERO	43 12 00S	65 16 00W	43.00	39.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);GSN;RBCN;RBSN(S);SUNDUR
852	PERITO MORENO AERO .	46 31 00S	71 01 00W	429.00	429.00		X	X	X	X	X	X	X	X	S00-24	.	.	.	.	A;CLIMAT(C);RBCN
860	COMODORO RIVADAVIA AERO	45 47 00S	67 30 00W	46.00	58.00		X	X	X	X	X	X	X	X	H00-24	.	.	RW	.	A;CLIMAT(C);EVAP;GSN;GUAN;METAR;OZONE;RBCN;RBSN(ST); SOLRA;SUNDUR;WT
880	GOBERNADOR GREGORES AERO	48 47 00S	70 10 00W	357.00	358.00		X	.	.	X	X	X	X	X	S09-24	.	.	.	.	A;CLIMAT(C);SUNDUR
896	PUERTO DESEADO AERO	47 44 00S	65 55 00W	80.00	81.00		X	.	.	X	X	X	X	X	S09-24	.	.	.	.	A;CLIMAT(C);RBCN;SUNDUR
904	EL CALAFATE AERO ...	50 16 00S	72 03 00W	204.00	199.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);RBCN;RBSN(S);SUNDUR
909	SAN JULIAN AERO	49 19 00S	67 45 00W	62.00	58.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);GAW;OZONE;RBCN;RBSN(S);SUNDUR
925	RIO GALLEGOS AERO ..	51 37 00S	69 17 00W	19.00	20.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);GSN;METAR;RBCN;RBSN(S);SUNDUR
934	RIO GRANDE B.A.	53 48 00S	67 45 00W	22.00	13.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);METAR;SUNDUR
936	TOLHUIN	54 42 00S	67 15 00W	105.00			X	.	.	.	X	X	X	X	S12-24	.	.	.	.	
938	USHUAIA AERO	54 48 00S	68 19 00W	57.00	28.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);METAR;RBCN;RBSN(S);SUNDUR

BOLIVIA / BOLIVIE

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
85033	GUAYARAMERIN	10 49 00S	65 21 00W		130.00		23	.	.	.	X	X	X	X	H10-23	.	.	.	.	A;CLIMAT(C);METAR;RBSN(S)
041	COBIJA	11 02 00S	68 47 00W		235.00		.	.	.	.	X	X	X	X	H10-22	.	.	.	.	A;CLIMAT(C);GSN;METAR;RBCN;RBSN(S)
043	RIBERALTA	11 00 00S	66 07 00W		141.00		23	.	.	.	X	X	X	X	H10-23	.	.	.	.	A;CLIMAT(C);GSN;METAR;RBCN;RBSN(S)
104	SAN JOAQUIN	13 04 00S	64 49 00W		140.00		.	.	.	.	X	X	X	X	H10-22	.	.	.	.	A;CLIMAT(C);METAR;RBCN;RBSN(S)
109	SAN RAMON	13 18 00S	64 42 00W		140.00		.	.	.	.	X	X	X	X	H10-22	.	.	.	.	A;CLIMAT(C);METAR;RBSN(S)
114	MAGDALENA	13 20 00S	64 07 00W		140.00		23	.	.	.	X	X	X	X	H10-23	.	.	.	.	A;CLIMAT(C);GSN;METAR;RBCN;RBSN(S);SOILTEMP;SUNDUR
123	SANTA ANA	13 46 00S	65 26 00W		144.00		23	.	.	.	X	X	X	X	H10-23	.	.	.	.	A;CLIMAT(C);METAR;RBSN(S);SOILTEMP;SUNDUR
139	SANTA ROSA	14 10 00S	66 54 00W				X	.	X	.	X	.	X	.		.	.	.	.	RBSN(S)
140	REYES	14 19 00S	67 23 00W		140.00		.	.	.	.	X	X	X	X	H11-22	.	.	.	.	A;A/R*;CLIMAT(C);METAR;RBSN(S)
141	RURRENABAQUE	14 28 00S	67 34 00W		204.00		.	.	.	.	X	X	X	X	H11-22	.	.	.	.	A;CLIMAT(C);GSN;METAR;RBCN;RBSN(S);SOILTEMP;SUNDUR
151	APOLO	14 44 00S	68 30 00W		1415.00	850 HPA	.	.	.	.	X	X	X	X	H12-21	.	.	.	.	A;CLIMAT(C);METAR;RBSN(S)
152	SAN BORJA	14 52 00S	66 52 00W		194.00		23	.	.	.	X	X	X	X	H10-23	.	.	.	.	A;CLIMAT(C);METAR;RBCN;RBSN(S);SOILTEMP;SUNDUR
153	SAN IGNACIO DE MOXOS	14 55 00S	65 36 00W		160.00		.	.	.	.	X	X	X	X	H12-22	.	.	.	.	A;CLIMAT(C);METAR
154	TRINIDAD	14 49 00S	64 55 00W		155.00		23	.	.	.	X	X	X	X	H10-23	.	.	.	.	A;CLIMAT(C);METAR;RBCN;RBSN(S);SOILTEMP;SUNDUR
175	ASCENCION DE GUARAYOS	15 43 00S	63 06 00W		247.00		23	.	.	.	X	X	X	X	H11-23	.	.	.	.	A;CLIMAT(C);METAR;RBCN;RBSN(S)
195	SAN JAVIER	16 16 00S	62 28 00W		534.00		.	.	.	.	X	X	X	X	H12-21	.	.	.	.	A;CLIMAT(C);METAR;RBSN(S)
196	CONCEPCION	16 09 00S	62 01 00W		497.00		.	.	.	.	X	X	X	X	H10-22	.	.	.	.	A;CLIMAT(C);METAR;RBSN(S)
201	LA PAZ/ALTO	16 31 00S	68 11 00W	4038.00	4058.00		X	X	X	X	X	X	X	X	H00-24	.	.	RW	.	A;CLIMAT(C);METAR;RBCN;RBSN(ST);SOILTEMP;SUNDUR
207	SAN IGNACIO DE VELASCO	16 23 00S	60 58 00W		413.00		23	.	.	.	X	X	X	X	H10-23	.	.	.	.	A;CLIMAT(C);GSN;METAR;RBCN;RBSN(S);SUNDUR
210	SAN MATIAS	16 20 00S	58 23 00W		124.00		.	.	.	.	X	X	X	X	H11-22	.	.	.	.	A;CLIMAT(C);METAR;RBSN(S)
223	COCHABAMBA	17 25 00S	66 11 00W		2548.00	700 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);GSN;METAR;RBCN;RBSN(S);SOILTEMP;SUNDUR
230	CHARANA	17 35 00S	69 36 00W		4054.00		.	.	.	.	X	X	X	X	H11-22	.	.	.	.	A;CLIMAT(C);GSN;METAR;RBCN;RBSN(S)
242	ORURO	17 58 00S	67 04 00W		3072.00		23	.	.	.	X	X	X	X	H10-23	.	.	.	.	A;CLIMAT(C);METAR;RBSN(S)
244	VIRU-VIRU	17 38 00S	63 08 00W		373.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);METAR;RBCN;RBSN(P);SUNDUR
245	SANTA CRUZ/EL TROMPILLO	17 48 00S	63 11 00W		418.00		X	.	.	X	X	X	X	X	H09-24	.	.	.	.	A;CLIMAT(C);METAR;RBCN;RBSN(ST)
247	SAN JOSE DE CHIQUITOS	17 48 00S	60 44 00W		284.00		.	.	.	.	X	X	X	X	H12-21	.	.	.	.	A;CLIMAT(C);METAR;RBSN(S)
264	VALLEGRANDE	18 28 00S	64 06 00W		1998.00		.	.	.	.	X	X	X	X	H12-21	.	.	.	.	A;CLIMAT(C);METAR;RBSN(S)
268	ROBORE	18 19 00S	59 46 00W		276.00		23	.	.	.	X	X	X	X	H10-23	.	.	.	.	A;CLIMAT(C);METAR;RBCN;RBSN(S)
283	SUCRE	19 01 00S	65 18 00W		2904.00	700 HPA	23	.	.	X	X	X	X	X	H09-23	.	.	.	.	A;CLIMAT(C);METAR;RBCN;RBSN(S);SOILTEMP;SUNDUR
289	PUERTO SUAREZ	18 59 00S	57 49 00W		134.00		23	.	.	.	X	X	X	X	H11-23	.	.	.	.	A;CLIMAT(C);GSN;METAR;RBCN;RBSN(S);SOILTEMP;SUNDUR
293	POTOSI	19 33 00S	65 44 00W		3935.00		.	.	.	.	X	X	X	X	H12-21	.	.	.	.	A;CLIMAT(C);METAR;RBSN(S)
312	MONTEAGUDO	19 47 00S	63 55 00W		992.00		.	.	.	.	X	X	X	X	H12-18	.	.	.	.	A;A/R*;CLIMAT(C);METAR;RBSN(S);SOILTEMP;SUNDUR
315	CAMIRI	20 00 00S	63 32 00W		798.00		23	.	.	.	X	X	X	X	H10-23	.	.	.	.	A;CLIMAT(C);METAR;RBCN;RBSN(S);SUNDUR
345	VILLAMONTES	21 15 00S	63 27 00W		398.00		.	.	.	.	X	X	X	X	H11-22	.	.	.	.	A;CLIMAT(C);METAR;RBSN(S)
364	TARIJA	21 33 00S	64 42 00W		1854.00	850 HPA	23	.	.	.	X	X	X	X	H10-23	.	.	.	.	A;CLIMAT(C);GSN;METAR;RBCN;RBSN(S)
365	YACUIBA	21 57 00S	63 39 00W		645.00		23	.	.	.	X	X	X	X	H10-23	.	.	.	.	A;CLIMAT(C);GSN;METAR;RBCN;RBSN(S)
394	BERMEJO	22 46 00S	64 19 00W		381.00		.	.	.	.	X	X	X	X	H12-18	.	.	.	.	A;CLIMAT(C);METAR;RBSN(S)

BRAZIL / BRESIL

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
81609	OIAPOQUE	03 48 49N	51 51 45W	20.5	19.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
615	BOA VISTA	02 48 17N	60 38 48W	95.5	94.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
628	TARTARUGALZINHO	01 29 48N	50 55 00W	22.5	21.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
637	PORTO GRANDE	00 42 10N	51 25 40W	78.5	77.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
648	BARCELOS	00 59 16S	62 55 27W	18.5	17.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
658	SOURE	00 48 40S	48 30 57W	12.5	11.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
660	SALINOPOLIS	00 37 07S	47 21 04W	22.5	21.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
680	BELEM	01 24 37S	48 26 18W	25.5	24.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
682	CASTANHAL	01 18 03S	47 56 51W	66.5	65.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
685	BRAGANCA	01 02 43S	46 46 58W	34.5	33.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
687	TURIACU	01 39 42S	45 22 22W	42.5	41.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
699	PRESIDENTE FIGUEIREDO	02 03 23S	60 01 32W	93.5	92.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
700	RIO URUBU	02 25 54S	59 33 49W	60.5	59.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
702	URUCARA	02 32 05S	57 45 30W	18.5	17.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
703	PARINTINS	02 38 20S	56 45 22W	36.5	35.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
710	CAMETA	02 14 55S	49 29 35W	23.5	22.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
711	TOME-ACU	02 35 32S	48 21 39W	39.5	38.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
715	SAO LUIS	02 31 37S	44 12 47W	57.5	56.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
716	SANTANA	02 16 15S	43 37 26W	9.5	8.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
717	PREGUICAS	02 35 33S	42 42 26W	1.6	0.1		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
729	MANACAPURU	03 17 40S	60 37 42W	20.5	19.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
730	MANAUS	03 07 45S	59 56 54W	68.5	67.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
732	AUTAZES	03 34 59S	59 07 46W	29.5	28.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
733	ITACOATIARA	03 07 59S	58 28 59W	38.5	37.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
734	MAUES	03 23 56S	57 40 25W	36.5	35.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
737	PLACAS	03 51 50S	54 12 59W	97.5	96.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
739	MEDICILANDIA	03 30 39S	52 57 49W	252.5	251.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
742	PACAJA	03 50 37S	50 38 17W	109.5	108.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
743	TUCURUI	03 49 22S	49 40 30W	149.5	148.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
745	PARAGOMINAS	03 00 37S	47 20 35W	102.5	101.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
749	CHAPADINHA	03 44 34S	43 21 07W	92.5	91.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
751	ESPERANTINA	03 53 58S	42 15 34W	66.5	65.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
752	PARNAIBA	03 04 11S	41 47 00W	58.5	57.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
754	SOBRAL	03 44 53S	40 20 44W	65.5	64.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
755	ACARAU	03 07 15S	40 05 13W	77.5	76.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
756	ITAPIPOCA	03 29 02S	39 35 18W	103.5	102.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
758	FORTALEZA	03 48 00S	38 32 00W	42.5	41.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
770	COARI	04 05 52S	63 08 42W	44.5	43.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
774	SAO GONCALO	06 50 08S	38 18 41W	235.5	234.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
778	ITAITUBA	04 16 35S	55 59 35W	14.5	13.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
784	NOVO REPARTIMENTO ..	04 15 24S	49 55 38W	114.5	113.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
786	RONDON DO PARA	04 47 04S	48 04 16W	222.5	221.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
788	BURITICUPU	04 19 14S	46 26 59W	176.5	175.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
790	BACABAL	04 14 35S	44 47 42W	29.5	28.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
792	CAXIAS	04 49 17S	43 20 37W	77.5	76.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT

BRAZIL / BRESIL

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
81794	PIRIPIRI	04 16 34S	41 47 37W	162.5	161.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
797	GUARAMIRANGA	04 15 40S	38 55 51W	871.5	870.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
798	JUAGUARUANA	04 47 13S	37 46 37W	13.5	12.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
820	MARABA	05 10 02S	49 22 45W	117.5	116.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
821	ARAGUATINS	05 38 37S	48 06 42W	118.5	117.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
822	IMPERATRIZ	05 33 20S	47 27 35W	127.5	126.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
823	GRAJAU	05 48 58S	46 09 43W	231.5	230.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
825	BARRA DO CORDA	05 30 24S	45 14 13W	154.5	153.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
827	TERESINA	05 02 05S	42 48 04W	75.86	74.36		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
828	SAO PEDRO DO PIAUI .	05 54 40S	42 43 07W	288.5	287.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
829	CASTELO DO PIAUI ...	05 20 55S	41 30 43W	287.5	286.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
830	CRATEUS	05 11 10S	40 40 18W	292.5	291.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
831	QUIXERAMOBIM	05 10 27S	39 17 14W	219.5	218.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
832	MORADA NOVA	05 08 11S	38 21 23W	45.1	43.6		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
833	JAGUARIBE	05 54 19S	38 37 40W	185.5	184.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
834	MOSSORO	05 04 54S	37 22 07W	37.5	36.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
835	APODI	05 37 38S	37 49 55W	151.5	150.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
836	MACAU	05 06 54S	36 42 55W	5.5	4.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
838	CALCANHAR	05 09 36S	35 29 15W	18.5	17.00		X	X	X	X	X	X	X	X	H00-26	.	.	.	.	AUT
839	NATAL	05 50 00S	35 12 00W	66.5	65.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
846	ALVORADA DO GURGUEIA	08 26 35S	43 51 53W	271.5	270.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
847	CANTO DO BURITI	08 07 04S	42 58 32W	309.5	308.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
848	SAO JOAO DO PIAUI ..	08 21 53S	42 15 03W	236.5	235.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
860	SERRA DE CARAJAS ...	06 04 39S	50 08 32W	720.5	719.00		X	X	X	X	X	X	X	X	H00.24	.	.	.	.	AUT
863	ESTREITO	06 39 12S	47 25 06W	181.5	180.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
866	COLINAS	06 02 00S	44 14 00W	180.5	179.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
868	FLORIANO	06 46 00S	43 01 00W	124.77	123.27		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
869	OEIRAS	06 58 27S	42 08 49W	157.5	156.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
870	VALENCA DO PIAUI ...	06 23 55S	41 44 22W	302.5	301.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
872	TAUA	06 01 00S	40 16 54W	416.5	415.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
873	IGUATU	06 23 48S	39 16 13W	234.5	233.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
875	CAICO	06 28 02S	37 05 05W	171.5	170.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
876	SANTA CRUZ	06 13 45S	36 01 44W	238.5	237.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
877	AREIA	06 58 00S	35 41 00W	576.12	574.62		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
878	CAMARATUBA	06 36 39S	35 08 05W	137.5	136.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
888	LABREA	07 15 39S	64 47 19W	65.5	64.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
890	HUMAITA	07 33 08S	63 04 18W	73.5	72.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
893	APUI	07 12 19S	59 53 20W	169.5	168.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
900	ARAGUAINA	07 16 15S	48 12 04W	227.5	226.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
901	CAROLINA	07 20 14S	47 27 35W	193.5	192.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
903	BALSAS	07 27 19S	46 01 39W	255.5	254.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
905	URUCUI	07 28 29S	44 20 41W	394.5	393.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
908	PICOS	07 04 15S	41 24 15W	234.5	233.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
909	CAMPOS SALES	07 04 41S	40 21 47W	573.5	572.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
910	OURICURI	07 32 24S	40 01 48W	465.5	464.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
911	BARBALHA	07 18 02S	39 16 14W	410.5	409.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
81912	SERRA TALHADA	07 57 13S	38 17 41W	462.5	461.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
913	PATOS	07 04 47S	37 16 21W	282.00	249.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
914	MONTEIRO	07 53 39S	37 07 28W	606.5	605.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
915	CABACEIRAS	07 29 00S	36 17 11W	437.5	436.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
916	CAMPNA GRANDE	07 13 33S	35 54 20W	549.5	548.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
917	SURUBIM	07 50 33S	35 47 26W	419.5	418.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
918	JOAO PESSOA	07 08 31S	34 51 03W	45.5	44.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
921	PORTO WALTER	08 16 01S	72 44 52W	205.5	204.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
922	MARECHAL THAUMATURGO	08 57 00S	72 47 12W	231.5	230.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
924	FEIJO	08 08 31S	70 20 35W	164.5	163.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
927	BOCA DO ACRE	08 46 36S	67 19 56W	112.5	111.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
932	PORTO VELHO	08 47 35S	63 50 48W	99.5	98.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
940	CONCEICAO DO ARAGUAIA	08 16 33S	49 16 27W	181.5	180.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
941	PEDRO AFONSO	08 58 07S	48 10 39W	190.5	189.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
950	PAULISTANA	08 07 57S	41 08 34W	375.5	374.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
951	CABROBO	08 30 13S	39 18 52W	343.5	342.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
953	ARCO VERDE	08 26 00S	37 05 00W	682.2	680.7		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
954	IBIMIRIM	08 30 34S	37 42 41W	449.5	448.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
955	GARANHUS	08 54 25S	36 29 41W	823.5	822.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
956	CARUARU	08 14 08S	35 59 07W	551.5	550.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
957	PALMARES	08 39 59S	35 34 05W	181.5	180.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
958	RECIFE	08 03 00S	34 57 00W	11.5	10.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
963	PARQUE ESTADUAL CHANDLESS	09 21 58S	69 56 04W	207.5	206.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
965	RIO BRANCO	09 57 29S	68 09 54W	221.5	220.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
970	ARIQUEMES	09 56 56S	62 57 43W	141.5	140.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
975	COTRIGUACU	09 54 22S	58 34 19W	262.5	261.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
976	APIACAS	09 33 50S	57 23 37W	221.5	220.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
977	ALTA FLORESTA	10 04 02S	56 45 08W	295.5	294.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
978	CARLINDA	09 58 13S	55 49 38W	301.5	300.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
979	GUARANTA DO NORTE ..	09 57 00S	54 53 00W	321.5	320.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
982	SANTANA DO ARAGUAIA	09 20 19S	05 21 01W	169.5	168.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
985	ALTO PARNAIBA	09 06 29S	45 55 55W	282.5	281.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
986	GILBUES	09 52 29S	45 20 47W	426.5	425.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
987	BOM JESUS DO PIAUI .	09 05 00S	44 19 35W	298.5	297.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
988	CARACOL	09 17 10S	43 19 28W	524.5	523.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
989	SAO RAIMUNDO NONATO	09 01 59S	42 42 02W	403.5	402.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
990	REMANSO	09 37 08S	42 04 59W	402.5	401.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
991	PETROLINA	09 23 00S	40 48 00W	371.96	370.46		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
992	UAUA	09 50 01S	39 29 44W	454.5	453.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
993	PAULO AFONSO	09 22 00S	38 13 00W	254.19	252.69		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
994	PAO DE ACUCAR	09 45 57S	37 26 52W	20.5	19.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
995	PALMEIRA DOS INDIOS	09 25 14S	36 37 13W	276.5	275.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
996	ARAPIRACA	09 48 15S	36 37 08W	242.5	241.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
997	SAO LUIS DO QUITUNDE	09 17 15S	35 33 57W	20.5	19.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT

BRAZIL / BRESIL

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
81998	MACEIO	09 33 04S	35 46 12W	66.00	64.5		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
82017	OIAPOQUE 1)	03 50 00N	51 50 00W	39.00	39.00		.	.	.	.	.	.	.	.		.	.	.	.	A;METAR
022	BOA VISTA (AERO) ...	02 50 00N	60 42 00W	140.00	140.00		X	X	X	X	X	X	X	X	H00-24	.	.	RW	.	A;METAR;RBSN(S)
024	BOA VISTA	02 49 00N	60 39 00W	90.00	90.00		X	.	.	.	X	.	X	.		.	.	.	.	CLIMAT(C);GSN;RBCN
026	TIRIOS	02 13 26N	55 56 50W	326.00	325.00		.	.	.	.	.	.	.	.		.	.	RW	.	A;METAR
030	AMAPA 1)	02 04 00N	50 51 00W	10.00	10.00		.	.	.	.	.	.	.	.		.	.	.	.	STATION WITHOUT OBSERVING PROGRAMME/SANS PROGRAMME D'OBSERVATION
042	CARACARAI	01 50 00N	61 08 00W	95.00	95.00		X	.	.	.	X	.	X	.		.	.	.	.	RBSN(S)
067	IAUARETE	00 37 00N	69 12 00W	120.00	120.00		X	.	.	.	X	.	X	.		.	.	.	.	
068	IAUARETE (AERO)	00 36 00N	69 12 00W	105.00	105.00		.	.	.	.	.	.	.	.		.	.	.	.	STATION WITHOUT OBSERVING PROGRAMME/SANS PROGRAMME D'OBSERVATION
091	MONTE DOURADO	00 53 00S	52 36 00W	206.00	206.00		.	.	.	.	.	.	.	.	H08-22	.	.	.	.	A;METAR
094	PONTA DO CEU	00 46 00N	50 06 00W	4.00	3.00		X	.	X	.	X	.	X	.		.	.	.	.	
096	CANIVETE	00 31 00N	50 25 00W	3.00	8.00		X	.	.	.	X	.	X	.		.	.	.	.	
098	MACAPA	00 02 00N	51 03 00W	15.00	15.00		X	.	.	.	X	.	X	.		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
099	MACAPA (AERO)	00 03 00N	51 04 00W	17.00	16.00		X	X	X	X	X	X	X	X	H00-24	.	.	RW	.	A;METAR
100	PARI-CACHOEIRA	00 10 00S	69 58 00W	115.00	115.00		.	.	.	.	.	.	.	.		.	.	.	.	STATION WITHOUT OBSERVING PROGRAMME/SANS PROGRAMME D'OBSERVATION
103	TARACUA 1)	00 04 00N	68 14 00W	105.00	105.00		.	.	.	.	.	.	.	.		.	.	.	.	STATION WITHOUT OBSERVING PROGRAMME/SANS PROGRAMME D'OBSERVATION
106	SAO GABRIEL DA CACHOEIRA	00 08 00S	67 05 00W	90.00	90.00		X	.	.	.	X	.	X	.		.	.	.	.	CLIMAT(C);GSN;RBCN;RBSN(S)
107	SAO GABRIEL DA CACHOEIRA (AERO) ..	00 07 00S	66 58 00W	79.00	79.00		.	.	.	.	.	.	.	.	H00-24	.	.	RW	.	A;METAR
113	BARCELOS	00 59 00S	62 55 00W	40.00	40.00		X	.	.	.	X	.	X	.		.	.	.	.	CLIMAT(C);GSN;RBCN;RBSN(S)
141	SOURE 1)	00 43 00S	48 33 00W	11.00	11.00		X	.	.	.	X	.	X	.		.	.	.	.	RBSN(S)
143	SALINOPOLIS 1)	00 37 00S	47 23 00W	14.00	25.00		X	.	.	.	X	.	X	.		.	.	.	.	RBSN(S)
145	BRAGANCA	01 05 00S	46 56 00W	36.00	36.00		X	.	.	.	X	.	X	.		.	.	.	.	RBSN(S)
178	OBIDOS	01 55 00S	55 31 00W	37.00	37.00		X	.	.	.	X	.	X	.		.	.	.	.	
181	MONTE ALEGRE	02 00 00S	54 05 00W	146.00	146.00		X	.	.	.	X	.	X	.		.	.	.	.	CLIMAT(C);RBSN(S)
184	PORTO DE MOZ	01 44 00S	52 14 00W	16.00	16.00		X	.	.	.	X	.	X	.		.	.	.	.	CLIMAT(C);RBSN(S)
188	BREVES	01 41 00S	50 29 00W	15.00	15.00		X	.	.	.	X	.	X	.		.	.	.	.	
191	BELEM	01 27 00S	48 28 00W	10.00	10.00		X	.	.	.	X	.	X	.		.	.	.	.	CLIMAT(C);RBCN
193	BELEM (AERO)	01 23 00S	48 29 00W	16.00	16.00		X	X	X	X	X	X	X	X	H00-24	RW	.	RW	.	A;GUAN;METAR;RBSN(ST)
198	TURIACU	01 43 00S	45 24 00W	44.00	44.00		X	.	.	.	X	.	X	.		.	.	.	.	RBSN(S)
212	FONTE BOA	02 32 00S	66 10 00W	56.00	56.00		X	.	.	.	X	.	X	.		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
240	PARINTINS	02 38 00S	56 44 00W	29.00	29.00		X	.	.	.	X	.	X	.		.	.	.	.	RBSN(S)
244	SANTAREM (AERO)	02 26 00S	54 43 00W	72.00	72.00		X	X	X	X	X	X	X	X	H00-24	.	.	RW	.	A;METAR
246	BELTERRA	02 38 00S	54 57 00W	176.00	176.00		X	.	.	.	X	.	X	.		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
263	CAMETA	02 15 00S	49 30 00W	24.00	24.00		X	.	.	.	X	.	X	.		.	.	.	.	
277	FAROL SANTANA	02 16 00S	43 37 00W	8.00	8.00		X	.	X	.	X	.	X	.		.	.	.	.	
280	SAO LUIZ	02 32 00S	44 18 00W	51.00	51.00		X	.	.	.	X	.	X	.		.	.	.	.	CLIMAT(C);RBCN
281	SAO LUIZ (AERO)	02 36 00S	44 14 00W	53.00	53.00		X	X	X	X	X	X	X	X	H00-24	.	.	RW	.	A;METAR;RBSN(S)

1) STATION TEMPORARILY CLOSED / TEMPORAIREMENT FERMEE

BRAZIL / BRESIL

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
82287	PARNAIBA	03 05 00S	41 47 00W	22.00	46.00		X	.	.	.	X	.	X	.		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
288	PARNAIBA (AERO)	02 55 00S	41 45 00W	5.00	5.00		X	X	X	X	X	X	X	X		.	.	.	.	A;METAR
294	ACARAU	02 53 00S	40 08 00W	16.00	16.00		X	.	.	.	X	.	X	.		.	.	.	.	
296	LUZILANDIA	03 25 00S	42 17 00W	49.00	49.00		.	.	.	.	.	.	.	.		.	.	.	.	STATION WITHOUT OBSERVING PROGRAMME/SANS PROGRAMME D'OBSERVATION
298	ESPERANTINA	03 54 00S	42 15 00W	87.00	87.00		.	.	.	.	.	.	.	.		.	.	.	.	STATION WITHOUT OBSERVING PROGRAMME/SANS PROGRAMME D'OBSERVATION
303	S.PAULO DE OLIVENCA 1)	03 28 00S	68 57 00W	94.00	94.00		.	.	.	.	.	.	.	.		.	.	.	.	STATION WITHOUT OBSERVING PROGRAMME/SANS PROGRAMME D'OBSERVATION
317	TEFE 1)	03 22 00S	64 42 00W	47.00	47.00		X	.	.	.	X	.	X	.		.	.	.	.	RBSN(S)
318	TEFE (AERO)	02 22 00S	64 43 00W	56.00	56.00		.	.	.	.	.	.	.	.		.	.	.	.	A
326	CODAJAS	03 50 00S	62 05 00W	49.00	48.00		X	.	.	.	X	.	X	.		.	.	.	.	CLIMAT(C);RBCN
331	MANAUS	03 08 00S	60 01 00W	72.00	72.00		X	.	.	.	X	.	X	.		.	.	.	.	CLIMAT(C);GSN;RBCN
332	MANAUS (AERO)	03 09 00S	59 59 00W	84.00	84.00		X	X	X	X	X	X	X	X	H00-24	RW	.	RW	.	A;GUAN;METAR;RBSN(ST)
333	EDUARDO GOMES (AERO)	03 02 00S	60 03 00W	85.00	82.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;METAR
335	ITACOATIARA (AERO) .	03 07 00S	58 28 00W	43.00	43.00		.	.	.	.	.	.	.	.		.	.	.	.	A
336	ITACOATIARA	03 08 00S	58 26 00W	40.00	40.00		X	.	.	.	X	.	X	.		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
353	ALTAMIRA	03 12 00S	52 12 00W	74.00	74.00		X	.	.	.	X	.	X	.		.	.	.	.	CLIMAT(C);RBSN(S)
354	ALTAMIRA (AERO)	03 15 00S	52 15 00W	112.00	112.00		.	.	.	.	.	.	.	.		.	.	.	.	A;METAR
360	TUCURUI (AERO)	03 46 00S	49 43 00W	253.00	253.00		.	.	.	.	.	.	.	.		.	.	.	.	A;METAR
361	TUCURUI	03 43 00S	49 43 00W	40.00	40.00		X	.	.	.	X	.	X	.		.	.	.	.	RBSN(S)
376	ZE DOCA	03 43 00S	45 32 00W	46.00	46.00		X	.	.	.	X	.	X	.		.	.	.	.	
382	CHAPADINHA	03 44 00S	43 21 00W	103.00	103.00		X	.	.	.	X	.	X	.		.	.	.	.	
392	SOBRAL	03 42 00S	40 21 00W		83.00		X	.	.	.	X	X	X	X		.	.	.	.	RBSN(S)
397	FORTALEZA	03 46 00S	38 36 00W	26.00	26.00		X	.	.	.	X	.	X	.		.	.	RW	.	CLIMAT(C);GUAN;RBCN;RBSN(T)
398	FORTALEZA (AERO) ...	03 47 00S	38 32 00W	25.00	25.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;METAR;RBSN(S)
400	FERNANDO DE NORONHA	03 51 00S	32 25 00W	56.00	56.00		X	X	X	X	X	X	X	X	H00-24	RW	.	RW	.	A;CLIMAT(C);METAR;RBSN(ST)
410	BENJAMIN CONSTANT ..	04 23 00S	70 02 00W	65.00	65.00		X	.	.	.	X	X	X	X		.	.	.	.	CLIMAT(C);GSN;RBCN;RBSN(S)
411	TABATINGA (AERO) ...	04 15 00S	69 56 00W	81.00	81.00		X	.	.	.	X	.	X	.		.	.	RW	.	A;METAR
418	CARAUARI 1)	04 57 00S	66 54 00W	66.00	66.00		.	.	.	.	.	.	.	.		.	.	.	.	
425	COARI	04 05 00S	63 08 00W	46.00	46.00		X	.	.	.	X	.	X	.		.	.	.	.	CLIMAT(C);GSN;RBCN;RBSN(S)
444	ITAITUBA (AERO)	04 14 00S	56 00 00W	33.00	33.00		X	.	.	.	X	.	X	.	H10-24	.	.	.	.	A;METAR
445	ITAITUBA	04 16 00S	55 59 00W	45.00	45.00		X	.	.	.	X	.	X	.		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
460	BACABAL	04 15 00S	44 47 00W	25.00	25.00		X	.	.	.	X	.	X	.		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
474	CALDEIRAO	04 17 00S	41 48 00W	160.00	160.00		.	.	.	.	.	.	.	.		.	.	.	.	
476	CAXIAS	04 52 00S	43 21 00W	103.00	103.00		X	.	.	.	X	.	X	.		.	.	.	.	RBSN(S)
480	PIRIPIRI	04 16 00S	41 47 00W	161.00	161.00		X	.	.	.	X	.	X	.		.	.	.	.	
487	GUARAMIRANGA	04 17 00S	39 00 00W	870.00	870.00	850 HPA	X	.	.	.	X	.	X	.		.	.	.	.	
493	JAGUARUANA 1)	04 47 00S	37 46 00W	12.00	12.00		X	.	.	.	X	.	X	.		.	.	.	.	
532	MANICORE (AERO)	05 49 00S	61 17 00W	53.00	53.00		.	.	.	.	.	.	.	.		.	.	RW	.	A
533	MANICORE	05 49 00S	61 18 00W	50.00	50.00		X	.	.	.	X	.	X	.		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
562	MARABA	05 21 00S	49 09 00W	95.00	95.00		X	.	.	.	X	.	X	.		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)

1) STATION TEMPORARILY CLOSED / TEMPORAIREMENT FERMEE

BRAZIL / BRESIL

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
82563	MARABA (AERO)	05 22 00S	49 08 00W	109.00	109.00		.	.	.	.	.	.	.	.		.	.	.	.	A;METAR
564	IMPERATRIZ	05 32 00S	47 30 00W	123.00	123.00		X	.	.	.	X	.	X	.		.	.	.	.	
565	IMPERATRIZ (AERO) ..	05 32 00S	47 27 00W	131.00	131.00		.	.	.	X	X	X	X	X	H08-22	.	.	.	.	A;METAR
567	CARAJAS (AERO)	06 07 00S	50 00 00W	621.00	621.00		.	.	.	.	.	.	.	.		.	.	.	.	A;METAR
568	GRAJAU	05 48 00S	46 27 00W	163.00	163.00		X	.	.	.	X	.	X	.		.	.	.	.	
571	BARRA DO CORDA	05 30 00S	45 16 00W	153.00	153.00		X	.	.	.	X	.	X	.		.	.	.	.	CLIMAT(C);GSN;RBCN;RBSN(S)
578	TERESINA	05 05 00S	42 49 00W	74.00	74.00		X	.	.	.	X	.	X	.		.	.	.	.	CLIMAT(C);RBCN
579	TERESINA (AERO)	05 03 00S	42 49 00W	69.00	69.00		X	X	X	X	X	X	X	X	H08-22	.	.	.	.	A;METAR;RBSN(S)
583	CRATEUS 1)	05 10 00S	40 40 00W	299.00	296.00		X	.	.	.	X	.	X	.		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
586	QUIXERAMOBIM	05 12 00S	39 18 00W	212.00	212.00		X	.	.	.	X	.	X	.		.	.	.	.	CLIMAT(C);GSN;RBCN;RBSN(S)
588	MORADA NOVA	05 05 00S	38 23 00W	44.00	44.00		X	.	.	.	X	.	X	.		.	.	.	.	
590	APODI 1)	05 39 00S	37 48 00W	65.00	65.00		X	.	.	.	X	.	X	.		.	.	.	.	
592	MOSSORO (AERO)	05 11 00S	37 21 00W	23.00	23.00		.	.	.	.	.	.	.	.		.	.	.	.	A
594	MACAU	05 07 00S	36 38 00W	6.00	6.00		X	.	.	.	X	.	X	.		.	.	.	.	RBSN(S)
595	CALCANHAR	05 10 00S	35 29 00W	14.00	12.00		X	.	X	.	X	.	X	.		.	.	.	.	
596	CEARA-MIRIM	05 39 00S	35 25 00W	61.00	61.00		X	.	.	.	X	.	X	.		.	.	.	.	
598	NATAL	05 46 00S	35 12 00W	45.00	45.00		X	.	.	.	X	.	X	.		.	.	.	.	CLIMAT(C);RBCN
599	NATAL (AERO)	05 55 00S	35 15 00W	52.00	52.00		X	X	X	X	X	X	X	X		RW	.	RW	.	A;METAR;RBSN(ST)
610	EIRUNEPE	06 40 00S	69 52 00W	104.00	104.00		X	.	.	.	X	.	X	.		.	.	.	.	RBSN(S)
640	JACAREACANGA	06 16 00S	57 44 00W	98.00	98.00		X	X	X	X	X	X	X	X	H08-24	.	.	.	.	A;METAR
659	ARAGUAINA	07 12 00S	48 12 00W	228.00	229.00		.	.	.	.	.	.	.	.		.	.	.	.	
668	SAO FELIX DO XINGU .	06 38 00S	51 59 00W	150.00	150.00		X	.	.	.	X	.	X	.		.	.	.	.	
669	SAO FELIX DO PIAUI .	05 57 00S	42 07 00W	184.00	184.00		X	.	.	.	X	.	X	.		.	.	.	.	
676	COLINAS	06 02 00S	44 14 00W	180.00	180.00		X	.	.	.	X	.	X	.		.	.	.	.	
678	FLORIANO	06 46 00S	43 01 00W	127.00	127.00		X	.	.	.	X	.	X	.		.	.	RW	.	CLIMAT(C);RBCN;RBSN(ST)
683	TAUA	06 00 00S	40 25 00W	339.00	399.00		X	.	.	.	X	.	X	.		.	.	.	.	RBSN(S)
684	MORRO DOS CAVALOS ..	07 51 00S	41 54 00W	242.00	242.00		.	.	.	.	.	.	.	.		.	.	.	.	STATION WITHOUT OBSERVING PROGRAMME/SANS PROGRAMME D'OBSERVATION
686	IGUATU	06 22 00S	39 18 00W	217.00	217.00		X	.	.	.	X	.	X	.		.	.	.	.	
689	SAO GONCALO	06 45 00S	38 13 00W	233.00	233.00		X	.	.	.	X	.	X	.		.	.	.	.	
690	SERIDO (CAICO)	06 28 00S	37 05 00W	170.00	170.00		X	.	.	.	X	.	X	.		.	.	.	.	
691	FLORANIA	06 07 00S	36 49 00W	324.00	324.00		X	.	.	.	X	.	X	.		.	.	.	.	
693	CRUZETA	06 26 00S	36 35 00W	226.00	226.00		X	.	.	.	X	.	X	.		.	.	.	.	
696	AREIA	06 58 00S	35 41 00W	575.00	575.00		X	.	.	.	X	.	X	.		.	.	.	.	
704	CRUZEIRO DO SUL	07 38 00S	72 40 00W	170.00	170.00		X	.	.	.	X	.	X	.		.	.	.	.	CLIMAT(C);GSN;RBCN;RBSN(S)
705	CRUZEIRO DO SUL (AERO)	07 35 00S	72 46 00W	199.00	199.00		.	.	.	.	.	.	.	.		.	.	RW	.	A;METAR
723	LABREA	07 15 00S	64 50 00W	60.00	60.00		X	.	.	.	X	.	X	.		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
727	HUMAITA 1)	07 31 00S	63 00 00W	50.00	50.00		.	.	.	.	.	.	.	.		.	.	.	.	STATION WITHOUT OBSERVING PROGRAMME/SANS PROGRAMME D'OBSERVATION
741	ALTO TAPAJOS 1)	07 21 00S	57 31 00W	140.00	140.00		.	.	.	.	.	.	.	.		.	.	.	.	STATION WITHOUT OBSERVING PROGRAMME/SANS PROGRAMME D'OBSERVATION
753	OURICURI	07 54 00S	40 03 00W	459.00	460.00		X	.	.	.	X	.	X	.		.	.	.	.	

1) STATION TEMPORARILY CLOSED / TEMPORAIREMENT FERMEE

BRAZIL / BRESIL

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
82764	CAROLINA (AERO)	07 19 00S	47 28 00W	183.00	183.00		.	.	.	X	X	X	X	X	H08-22	.	.	.	.	A;METAR
765	CAROLINA	07 20 00S	47 28 00W	193.00	193.00		X	.	.	.	X	.	X	.		.	.	RW	.	CLIMAT(C);RBCN;RBSN(ST)
768	BALSAS	07 32 00S	46 02 00W	259.00	260.00		X	.	.	.	X	.	X	.		.	.	.	.	
771	URUCUI 1)	07 14 00S	44 33 00W	187.00	190.00		.	.	.	.	.	.	.	.		.	.	.	.	STATION WITHOUT OBSERVING PROGRAMME/SANS PROGRAMME D'OBSERVATION
777	CAMPOS SALES	07 00 00S	40 23 00W	583.00	583.00		X	.	.	.	X	.	X	.		.	.	.	.	
780	PICOS	07 04 00S	41 29 00W	208.00	208.00		X	.	.	.	X	.	X	.		.	.	.	.	RBSN(S)
784	BARBALHA	07 19 00S	39 18 00W	409.00	409.00		X	.	.	.	X	.	X	.		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
789	TRIUNFO	07 51 00S	38 08 00W	1020.00	1020.00		X	.	.	.	X	.	X	.		.	.	.	.	RBSN(S)
791	PATOS	07 01 00S	37 16 00W	249.00	249.00		X	.	.	.	X	.	X	.		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
792	MONTEIRO 1)	07 53 00S	37 04 00W	599.00	604.00		X	.	.	.	X	.	X	.		.	.	.	.	
795	CAMPINA GRANDE	07 13 00S	35 53 00W	548.00	548.00		X	.	.	.	X	.	X	.		.	.	.	.	RBSN(S)
796	CAMPINA GRANDE (AERO)	07 16 00S	35 53 00W	500.00	500.00		X	X	.	.	X	X	X	X		.	.	.	.	A;METAR
797	SURUBIM	07 50 00S	35 43 00W	418.00	418.00		X	.	.	.	X	.	X	.		.	.	.	.	
798	JOAO PESSOA	07 06 00S	34 52 00W	7.00	7.00		X	.	.	.	X	.	X	.		.	.	.	.	
800	JOAO PESSOA (AERO) .	07 07 00S	34 57 00W	65.00	85.00		X	X	X	X	X	X	X	X		.	.	.	.	A;METAR
807	TARAUACA	08 10 00S	70 46 00W	190.00	190.00		X	.	.	.	X	.	X	.		.	.	.	.	RBSN(S)
808	TARAUACA (AERO)	08 09 00S	70 46 00W	188.00	188.00		.	.	.	.	.	.	.	.		.	.	.	.	A
824	PORTO VELHO (AERO) .	08 46 00S	63 55 00W	102.00	102.00		X	X	X	X	X	X	X	X		.	.	RW	.	A;METAR;RBSN(ST)
825	PORTO VELHO	08 46 00S	63 55 00W	95.00	95.00		X	.	.	.	X	.	X	.		.	.	.	.	CLIMAT(C)
861	CONCEICAO DO ARAGUAIA	08 15 00S	49 17 00W	157.00	157.00		X	.	.	.	X	X	X	X		.	.	.	.	CLIMAT(C);RBSN(S)
862	CONCEICAO DO ARAGUAIA (AERO) ...	08 20 00S	49 18 00W	194.00	194.00		X	.	.	.	X	.	X	.		.	.	.	.	A;METAR
863	PEDRO AFONSO	08 58 00S	48 11 00W	187.00	187.00		X	.	.	.	X	.	X	.		.	.	.	.	RBSN(S)
870	VALE DO GURGEIA	08 25 00S	43 43 00W	265.00	265.00		.	.	.	.	.	.	.	.		.	.	.	.	STATION WITHOUT OBSERVING PROGRAMME/SANS PROGRAMME D'OBSERVATION
879	SAO JOAO DO PIAUI ..	08 21 00S	42 15 00W	235.00	235.00		X	.	.	.	X	.	X	.		.	.	.	.	RBSN(S)
882	PAULISTANA	08 08 00S	41 08 00W	375.00	375.00		X	.	.	.	X	.	X	.		.	.	.	.	
886	CABROBO	08 31 00S	39 20 00W	341.00	341.00		X	.	.	.	X	.	X	.		.	.	.	.	
890	ARCOVERDE	08 25 00S	37 05 00W	681.00	682.00		X	.	.	.	X	.	X	.		.	.	.	.	
892	PESQUEIRA	08 24 00S	36 46 00W	639.00	639.00		.	.	.	.	.	.	.	.		.	.	.	.	STATION WITHOUT OBSERVING PROGRAMME/SANS PROGRAMME D'OBSERVATION
893	GARANHUNS	08 53 00S	36 31 00W	822.00	823.00	850 HPA	X	.	.	.	X	.	X	.		.	.	.	.	RBSN(S)
894	PAULO AFONSO (AERO)	09 24 00S	38 15 00W	269.00	269.00		.	.	.	.	.	.	.	.		.	.	.	.	A;METAR
895	CARUARU 1)	08 17 00S	35 58 00W	529.00	529.00		.	.	.	.	.	.	.	.		.	.	.	.	STATION WITHOUT OBSERVING PROGRAMME/SANS PROGRAMME D'OBSERVATION
899	RECIFE (AERO)	08 04 00S	34 51 00W	19.00	19.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;RBSN(S)
900	RECIFE	08 03 00S	34 55 00W	7.00	7.00		X	.	.	.	X	.	X	.		.	.	RW	.	CLIMAT(C);RBCN;RBSN(T)
915	RIO BRANCO	09 58 00S	67 48 00W	160.00	160.00		X	.	.	.	X	.	X	.		.	.	.	.	CLIMAT(C);RBCN
917	RIO BRANCO (AERO) ..	10 00 00S	67 48 00W	143.00	142.00		X	X	X	X	X	X	X	X	H00-24	RW	.	RW	.	A;METAR;RBSN(S)

1) STATION TEMPORARILY CLOSED / TEMPORAIREMENT FERMEE

BRAZIL / BRESIL

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
82927	COTRIGUACU	09 55 00S	58 16 00W	250.00	250.00		.	.	.	.	.	.	.	.		.	.	.	.	STATION WITHOUT OBSERVING PROGRAMME/SANS PROGRAMME D'OBSERVATION
930	CACHIMBO (AERO)	09 20 00S	54 58 00W	537.00	537.00		.	.	.	.	.	.	.	.		.	.	.	.	STATION WITHOUT OBSERVING PROGRAMME/SANS PROGRAMME D'OBSERVATION
965	ALTA FLORESTA (AERO)	09 52 00S	56 06 00W	288.00	288.00		X	X	X	X	X	X	X	X	H00-24	RW	.	RW	.	A;RBSN(ST)
970	ALTO PARNAIBA	09 07 00S	45 57 00W	285.00	285.00		X	.	.	.	X	.	X	.		.	.	.	.	
975	BOM JESUS DO PIAUI .	09 06 00S	44 07 00W	331.00	331.00		X	.	.	.	X	.	X	.		.	.	.	.	
976	CARACOL	09 17 00S	43 20 00W	523.00	523.00		X	.	.	.	X	.	X	.		.	.	.	.	
979	REMANSO	09 38 00S	42 06 00W	401.00	401.00		X	.	.	.	X	X	X	X		.	.	.	.	RBSN(S)
983	PETROLINA	09 23 00S	40 29 00W	370.00	370.00		X	.	.	.	X	.	X	.		.	.	RW	.	CLIMAT(C);RBCN;RBSN(ST)
984	PETROLINA (AERO) ...	09 21 00S	40 33 00W	375.00	375.00		X	.	.	X	X	X	X	X	H08-22	.	.	.	.	A;METAR
986	PAULO AFONSO	09 24 00S	38 13 00W	253.00	253.00		X	.	.	.	X	.	X	.		.	.	.	.	CLIMAT(C);RBSN(S)
989	AGUA BRANCA	09 17 00S	37 54 00W	605.00	608.00		X	.	.	.	X	.	X	.		.	.	.	.	
990	PAO DE ACUCAR	09 45 00S	37 26 00W	19.00	20.00		X	.	.	.	X	.	X	.		.	.	.	.	
992	PALMEIRA DOS INDIOS	09 27 00S	36 42 00W	275.00	275.00		X	.	.	.	X	.	X	.		.	.	.	.	
993	MACEIO (AERO)	09 31 00S	35 47 00W	117.00	117.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;METAR;RBSN(S)
994	MACEIO	09 40 00S	35 42 00W	65.00	65.00		X	.	.	.	X	.	X	.		.	.	.	.	
996	PORTO DE PEDRAS	09 11 00S	35 26 00W	50.00	51.00		X	.	.	.	X	.	X	.		.	.	.	.	
83010	BRASILEIA 1)	11 01 00S	68 44 00W	260.00	261.00		.	.	.	.	.	.	.	.		.	.	.	.	
011	BACACHERI (AERO) ...	25 24 00S	49 14 00W	932.00	927.00		X	.	.	.	X	X	X	X	H09-24	.	.	.	.	A;METAR
013	MUNIZ FREIRE	20 27 00S	41 24 00W	530.00	530.00		.	.	.	.	.	.	.	.		.	.	.	.	
015	MARIA DA FE	22 18 00S	45 23 00W	1276.00	1276.00		.	.	.	.	.	.	.	.		.	.	.	.	STATION WITHOUT OBSERVING PROGRAMME/SANS PROGRAMME D'OBSERVATION
016	GUAJARA-MIRIM (AERO)	10 47 00S	65 16 00W	146.00	146.00		.	.	.	.	.	.	.	.		.	.	.	.	A;METAR
032	LAMBARI	21 57 00S	45 19 00W	878.00	879.00		.	.	.	.	.	.	.	.		.	.	.	.	STATION WITHOUT OBSERVING PROGRAMME/SANS PROGRAMME D'OBSERVATION
033	PALMAS	10 11 00S	48 18 00W	280.00	281.00		X	.	.	.	X	.	X	.		.	.	.	.	
034	ITARANA	19 52 00S	40 52 00W	245.00	245.00		.	.	.	.	.	.	.	.		.	.	.	.	STATION WITHOUT OBSERVING PROGRAMME/SANS PROGRAMME D'OBSERVATION
036	SAO SEBASTIAO	23 48 00S	45 24 00W	5.00	4.00		X	.	X	.	X	.	X	.		.	.	.	.	
037	CORENEL PACHECO	21 34 00S	43 15 00W	435.00	435.00		.	.	.	.	.	.	.	.		.	.	.	.	STATION WITHOUT OBSERVING PROGRAMME/SANS PROGRAMME D'OBSERVATION
048	RIO BONITO	22 42 00S	42 38 00W	62.00	62.00		.	.	.	.	.	.	.	.		.	.	.	.	STATION WITHOUT OBSERVING PROGRAMME/SANS PROGRAMME D'OBSERVATION
049	AVELAR	22 21 00S	43 25 00W	507.00	507.00		.	.	.	.	.	.	.	.		.	.	.	.	STATION WITHOUT OBSERVING PROGRAMME/SANS PROGRAMME D'OBSERVATION
054	JACAREPAGUA (AERO) .	22 59 00S	43 22 00W	3.00	3.00		.	.	.	.	X	X	X	X	H08-19	.	.	.	.	A;METAR
055	PICO COUTO	22 27 00S	43 17 00W				.	.	.	.	.	.	.	.	H00-24	.	.	.	.	RSD
058	SAO ROQUE/SAO PAULO	23 31 00S	47 07 00W				.	.	.	.	.	.	.	.	H00-24	.	.	.	.	RSD
063	PORTO NACIONAL (AERO)	10 42 00S	48 24 00W	265.00	261.00		.	.	.	.	.	.	.	.	H08-22	.	.	.	.	A;METAR
064	PORTO NACIONAL	10 43 00S	48 35 00W	239.00	239.00		X	.	.	.	X	.	X	.		.	.	.	.	CLIMAT(C);GSN;RBCN;RBSN(S)
065	PAMAS (AERO)	10 17 00S	48 21 00W	240.00	236.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;METAR

1) STATION TEMPORARILY CLOSED / TEMPORAIREMENT FERMEE

BRAZIL / BRESIL

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
83075	GUARULHOS	23 26 00S	46 28 00W	735.00	735.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;METAR
076	IBIPETUBA	11 01 00S	44 31 00W	450.00	550.00		X	.	.	.	X	.	X	.		.	.	.	.	
088	SENHOR DO BONFIM ...	10 28 00S	40 11 00W	558.00	558.00		X	.	.	.	X	.	X	.		.	.	.	.	
089	MARICA	22 55 00S	42 49 00W	4.00	4.00		.	.	.	.	.	.	.	.		.	.	.	.	STATION WITHOUT OBSERVING PROGRAMME/SANS PROGRAMME D'OBSERVATION
090	MONTE SANTO	10 26 00S	39 18 00W	464.00	464.00		X	.	.	.	X	.	X	.		.	.	.	.	
095	ARACAJU (AERO)	10 59 00S	37 04 00W	9.00	8.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;METAR
096	ARACAJU	10 55 00S	37 03 00W	5.00	5.00		X	.	.	.	X	.	X	.		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
097	PROPRIA	10 12 00S	36 52 00W	19.00	19.00		X	.	.	.	X	.	X	.		.	.	.	.	
103	CAMPOS DOS GOITACAZES	21 42 00S	41 18 00W	17.00	17.00		.	.	.	.	.	.	.	.		.	.	.	.	
112	JUIZ DE FORA (AERO)	21 47 00S	43 23 00W	911.00	911.00		.	.	.	.	.	.	.	.	H07-19	.	.	.	.	A;METAR
114	IGUABA GRANDE	22 50 00S	42 11 00W	5.00	6.00		.	.	.	.	.	.	.	.		.	.	.	.	STATION WITHOUT OBSERVING PROGRAMME/SANS PROGRAMME D'OBSERVATION
115	SANTA CRUZ (AERO) ..	22 56 00S	43 43 00W	3.00	3.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;METAR
117	ILHA RASA	23 04 00S	43 09 00W	75.00	75.00		.	.	.	.	.	.	.	.		.	.	.	.	STATION WITHOUT OBSERVING PROGRAMME/SANS PROGRAMME D'OBSERVATION
118	BARBACENA (AERO) ...	21 16 00S	43 45 00W	1115.00	1115.00		.	.	.	.	.	.	.	.	H00-24	.	.	.	.	A;METAR
179	BARRA	11 05 00S	43 10 00W	402.00	402.00		X	.	.	.	X	.	X	.		.	.	.	.	RBSN(S)
182	IRECE	11 18 00S	41 52 00W	747.00	747.00		X	.	.	.	X	.	X	.		.	.	.	.	RBSN(S)
184	MORRO DO CHAPEU	11 13 00S	41 13 00W	1005.00	1005.00		X	.	.	.	X	.	X	.		.	.	.	.	
186	JACOBINA	11 11 00S	40 28 00W	484.00	485.00		X	.	.	.	X	.	X	.		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
190	SERRINHA	11 38 00S	38 58 00W	359.00	359.00		X	.	.	.	X	.	X	.		.	.	.	.	
192	CIPO	11 05 00S	38 31 00W	145.00	145.00		X	.	.	.	X	.	X	.		.	.	.	.	RBSN(S)
195	ITABAIANINHA	11 07 00S	37 49 00W	208.00	208.00		X	.	.	.	X	.	X	.		.	.	.	.	
208	VILHENA (AERO)	12 42 00S	60 06 00W	612.00	612.00		X	X	X	X	X	X	X	X	H00-24	RW	.	RW	.	A;CLIMAT(C);METAR;RBCN;RBSN(ST)
214	MATUPA	10 15 00S	54 55 00W	285.00	285.00		X	.	.	.	X	.	X	.		.	.	.	.	RBSN(S)
220	RIO XINGU 1)	12 00 00S	53 24 00W	300.00	300.00		.	.	.	.	.	.	.	.		.	.	.	.	STATION WITHOUT OBSERVING PROGRAMME/SANS PROGRAMME D'OBSERVATION
221	FEIRA DE SANTANA ...	12 11 00S	38 58 00W	230.00	231.00		X	.	.	.	X	.	X	.		.	.	.	.	
222	CRUZ DAS ALMAS	12 40 00S	39 05 00W	225.00	227.00		X	.	.	.	X	.	X	.		.	.	.	.	
228	PEIXE	12 03 00S	48 32 00W	250.00	243.00		X	.	.	.	X	.	X	.		.	.	.	.	RBSN(S)
229	SALVADOR	13 01 00S	38 31 00W	51.00	52.00		X	.	.	.	X	.	X	.		.	.	RW	.	CLIMAT(C);GSN;RBCN;RBSN(T)
231	PARANA	12 33 00S	47 50 00W	255.00	275.00		X	.	.	.	X	X	X	X		.	.	.	.	
235	TAGUATINGA	12 24 00S	46 26 00W	604.00	604.00		X	.	.	.	X	.	X	.		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
236	BARREIRAS	12 09 00S	45 00 00W	439.00	439.00		X	.	.	.	X	.	X	.		.	.	.	.	CLIMAT(C);GSN;RBCN;RBSN(S)
242	LENCOIS	12 34 00S	41 23 00W	439.00	439.00		X	.	.	.	X	.	X	.		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
244	ITABERABA	12 33 00S	40 26 00W	249.00	249.00		X	.	.	.	X	.	X	.		.	.	.	.	
248	SALVADOR (AERO)	12 54 00S	38 20 00W	6.00	6.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;METAR;RBSN(S)
249	ALAGOINHAS	12 17 00S	38 33 00W	131.00	132.00		X	.	.	.	X	.	X	.		.	.	.	.	
264	GLEBA CELESTE	12 12 00S	56 30 00W	415.00	415.00		X	.	.	.	X	.	X	.		.	.	.	.	CLIMAT(C);GSN;RBCN;RBSN(S)
267	SAO JOSE DO RIO CLARO	13 26 00S	56 43 00W	350.00	350.00		X	.	.	.	X	.	X	.		.	.	.	.	

1) STATION TEMPORARILY CLOSED / TEMPORAIREMENT FERMEE

BRAZIL / BRESIL

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
83270	CANARANA	13 30 00S	52 30 00W	430.00	430.00		X	.	.	.	X	.	X	.		.	.	.	.	RBSN(S)
286	CORRENTINA	13 28 00S	44 46 00W	587.00	587.00		X	.	.	.	X	.	X	.		.	.	.	.	
288	BOM JESUS DA LAPA ..	13 16 00S	43 25 00W	440.00	440.00		X	.	.	.	X	.	X	.		.	.	RW	.	CLIMAT(C);RBCN;RBSN(ST)
289	BOM JESUS DA LAPA (AERO)	13 16 00S	43 25 00W	439.00	441.00	850 HPA	.	.	.	X	X	X	X	X	H08-22	.	.	.	.	A;METAR
292	ITUACU	13 49 00S	41 18 00W	531.00	532.00		X	.	.	.	X	.	X	.		.	.	.	.	
295	ITIRUCU	13 22 00S	39 57 00W	755.00	756.00		X	.	.	.	X	.	X	.		.	.	.	.	
302	ALCOMAT	14 15 00S	59 15 00W	690.00	690.00		.	.	.	.	.	.	.	.		.	.	.	.	STATION WITHOUT OBSERVING PROGRAMME/SANS PROGRAMME D'OBSERVATION
309	DIAMANTINO	14 24 00S	56 27 00W	286.00	286.00		X	.	.	.	X	.	X	.		.	.	.	.	RBSN(S)
319	NOVA XAVANTINA	14 42 00S	52 21 00W	316.00	316.00		X	.	.	.	X	.	X	.		.	.	.	.	RBSN(S)
332	POSSE	14 06 00S	46 22 00W	825.00	826.00		X	.	.	.	X	.	X	.		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
334	FORMOSO	14 56 00S	46 15 00W	840.00	840.00		X	.	.	.	X	.	X	.		.	.	.	.	
338	ESPINOSA	14 58 00S	42 49 00W	569.00	570.00		X	.	.	.	X	.	X	.		.	.	.	.	
339	CAETITE	14 03 00S	42 37 00W	882.00	882.00	850 HPA	X	.	.	.	X	.	X	.		.	.	.	.	RBSN(S)
344	VITORIA DA CONQUISTA	14 57 00S	40 53 00W	874.00	874.00		X	.	.	.	X	.	X	.		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
345	VICTORIA DA CONQUISTA (AERO) ..	14 51 00S	40 51 00W	915.00	915.00		.	.	.	.	.	.	.	.		.	.	.	.	A;METAR
348	ILHEUS	14 48 00S	39 04 00W	60.00	60.00		X	.	.	.	X	.	X	.		.	.	.	.	
349	ILHEUS (AERO)	14 49 00S	39 02 00W	4.00	4.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;METAR;RBSN(S)
350	GOIANESIA	15 13 00S	49 00 00W	651.00	651.00		.	.	.	.	.	.	.	.		.	.	.	.	
358	POXOREO	15 50 00S	54 23 00W	450.00	450.00		X	.	.	.	X	.	X	.		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
359	BARRA DO GARCAS	15 52 00S	52 23 00W	350.00	350.00		.	.	.	X	X	X	X	X	H09-23	.	.	.	.	A;METAR
361	CUIABA	15 33 00S	56 07 00W	151.00	151.00		X	.	.	.	X	.	X	.		.	.	.	.	CLIMAT(C);GSN;RBCN
362	CUIABA (AERO)	15 39 00S	56 06 00W	187.00	187.00		X	X	X	X	X	X	X	X	H00-24	RW	.	RW	.	A;METAR;RBSN(ST)
363	SAO VICENTE	15 49 00S	55 25 00W	800.00	800.00		.	.	.	.	.	.	.	.		.	.	.	.	
364	P. RICARDO REMETTER	15 47 00S	56 04 00W	140.00	141.00		X	.	.	.	X	.	X	.		.	.	.	.	
365	SANGRADOURO 1)	15 38 00S	53 54 00W	555.00	556.00		.	.	.	.	.	.	.	.		.	.	.	.	
368	ARAGARCAS	15 54 00S	52 14 00W	345.00	345.00		X	.	.	.	X	.	X	.		.	.	.	.	RBSN(S)
373	RONCADOR	15 56 00S	47 53 00W	1100.00	1101.00		.	.	.	.	.	.	.	.		.	.	.	.	
374	GOIAS	15 55 00S	50 08 00W	512.00	512.00		X	.	.	.	X	.	X	.		.	.	.	.	RBSN(S)
375	GAMA	16 03 00S	48 03 00W				.	.	.	.	.	.	.	.	H00-24	.	.	.	.	RSD
376	PIRENOPOLIS	15 51 00S	48 58 00W	730.00	740.00		X	.	.	.	X	.	X	.		.	.	.	.	
377	BRASILIA	15 47 00S	47 56 00W	1159.00	1159.00	850 HPA	X	.	.	.	X	.	X	.		.	.	.	.	CLIMAT(C);RBCN
378	BRASILIA (AERO)	15 52 00S	47 56 00W	1061.00	1061.00		X	X	X	X	X	X	X	X	H00-24	RW	.	RW	.	A;GUAN;METAR;RBSN(ST)
379	FORMOSA	15 32 00S	47 20 00W	912.00	912.00		X	.	.	.	X	.	X	.		.	.	.	.	
383	BURITIS	15 37 00S	46 25 00W	600.00	600.00		X	.	.	.	X	.	X	.		.	.	.	.	
384	ARINOS	15 54 00S	46 03 00W	519.00	519.00		X	.	.	.	X	.	X	.		.	.	.	.	RBSN(S)
386	JANUARIA	15 26 00S	44 22 00W	473.00	474.00		X	.	.	.	X	.	X	.		.	.	.	.	RBSN(S)
388	MONTE AZUL	15 05 00S	42 45 00W	603.00	603.00		X	.	.	.	X	.	X	.		.	.	.	.	RBSN(S)
389	MOCAMBINHO	15 03 00S	44 01 00W	452.00	452.00		X	.	.	.	X	.	X	.		.	.	.	.	
393	PEDRA AZUL	16 00 00S	41 17 00W	648.00	649.00		X	.	.	.	X	.	X	.		.	.	.	.	RBSN(S)
395	JANAUBA	15 47 00S	43 18 00W	516.00	516.00		X	.	.	.	X	.	X	.		.	.	.	.	

1) STATION TEMPORARILY CLOSED / TEMPORAIREMENT FERMEE

BRAZIL / BRESIL

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
83398	CANAVIEIRAS	15 40 00S	38 57 00W	5.00	5.00		X	.	.	.	X	.	X	.		.	.	.	.	RBSN(S)
405	CACERES	16 03 00S	57 41 00W	118.00	118.00		X	.	.	.	X	.	X	.		.	.	.	.	RBSN(S)
408	CARINHANHA	14 10 00S	43 55 00W	556.00	440.00		X	.	.	.	X	.	X	.		.	.	.	.	
410	RONDONOPOLIS	16 27 00S	54 34 00W	284.00	284.00		X	.	.	.	X	.	X	.		.	.	.	.	
419	ANAPOLIS (AERO)	16 14 00S	48 58 00W	1137.00	1136.00		X	X	X	X	X	X	X	X		.	.	.	.	A;METAR
423	GOIANIA	16 40 00S	49 15 00W	741.00	741.00		X	.	.	.	X	.	X	.		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
424	GOIANIA (AERO)	16 38 00S	49 13 00W	747.00	747.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;METAR
428	UNAI	16 22 00S	46 33 00W	460.00	460.00		X	.	.	.	X	.	X	.		.	.	.	.	
436	MONTES CLAROS (AERO)	16 42 00S	43 49 00W	668.00	668.00		.	.	.	.	.	.	.	.		.	.	.	.	A;METAR
437	MONTES CLAROS	16 43 00S	43 52 00W	646.00	646.00		X	.	.	.	X	.	X	.		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
441	SALINAS	16 11 00S	42 17 00W	472.00	471.00		X	.	.	.	X	.	X	.		.	.	.	.	
442	ARACUAI	16 52 00S	42 04 00W	284.00	284.00		X	.	.	.	X	.	X	.		.	.	.	.	RBSN(S)
446	GUARATINGUETA	16 44 00S	39 33 00W	194.00	195.00		X	.	.	.	X	.	X	.	H08-19	.	.	.	.	A;METAR
452	JURAMENTO	16 47 00S	43 43 00W	650.00	650.00		.	.	.	.	.	.	.	.		.	.	.	.	STATION WITHOUT OBSERVING PROGRAMME/SANS PROGRAMME D'OBSERVATION
460	PORTO SEGURO (AERO)	16 26 00S	39 04 00W	51.00	51.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;METAR
464	JATAI	17 53 00S	51 43 00W	662.00	662.00		X	.	.	.	X	.	X	.		.	.	.	.	
467	LIMEIROS 1)	17 34 00S	52 33 00W	800.00	800.00		.	.	.	.	.	.	.	.		.	.	.	.	
470	RIO VERDE 1)	17 55 00S	50 55 00W	727.00	727.00		X	.	.	.	X	.	X	.		.	.	.	.	RBSN(S)
479	PARACATU	17 13 00S	46 52 00W	711.00	711.00		X	.	.	.	X	.	X	.		.	.	.	.	RBSN(S)
481	JOAO PINHEIRO 1) ...	17 42 00S	46 10 00W	760.00	760.00		X	.	.	.	X	.	X	.		.	.	.	.	CLIMAT(C);GSN;RBCN
483	PIRAPORA	17 20 00S	44 57 00W	505.00	505.00		X	.	.	.	X	.	X	.		.	.	.	.	RBSN(S)
485	CARBONITA	17 32 00S	43 00 00W	736.00	736.00		.	.	.	.	.	.	.	.		.	.	.	.	STATION WITHOUT OBSERVING PROGRAMME/SANS PROGRAMME D'OBSERVATION
488	ITAMARANDIBA	17 51 00S	42 51 00W	1097.00	1097.00		X	.	.	.	X	.	X	.		.	.	.	.	CLIMAT(C)
492	TEOFILO OTONI	17 51 00S	41 31 00W	356.00	356.00		X	.	.	.	X	.	X	.		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
497	CARAVELAS (AERO) ...	17 38 00S	39 15 00W	4.00	4.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;METAR;RBSN(S)
498	CARAVELAS	17 44 00S	39 15 00W	3.00	3.00		X	.	.	.	X	.	X	.		.	.	RW	.	CLIMAT(C);GSN;RBCN;RBSN(T)
499	ABROLHOS	17 58 00S	38 42 00W	38.00	36.00		X	.	X	.	X	.	X	.		.	.	.	.	SEATEMP
512	COXIM	18 30 00S	54 46 00W	287.00	287.00		X	.	.	.	X	X	X	X		.	.	.	.	
513	NHUMIRIM	18 59 00S	56 39 00W	89.00	89.00		X	.	.	.	X	.	X	.		.	.	.	.	
514	CAPINOPOLIS	18 41 00S	49 34 00W	620.00	621.00		X	.	.	.	X	.	X	.		.	.	.	.	
521	ITAITUBA	18 58 00S	49 31 00W	560.00	561.00		X	.	.	.	X	.	X	.		.	.	.	.	
522	IPAMERI	17 43 00S	48 10 00W	752.00	772.00		X	.	.	.	X	.	X	.		.	.	.	.	
523	ITUMNIARA	18 25 00S	49 13 00W	449.00	449.00		.	.	.	.	.	.	.	.		.	.	.	.	STATION WITHOUT OBSERVING PROGRAMME/SANS PROGRAMME D'OBSERVATION
525	UBERLANDIA (AERO) ..	18 53 00S	48 13 00W	943.00	943.00		X	X	X	X	X	X	X	X	H00-24	RW	.	RW	.	A;METAR
526	CATALAO	18 11 00S	47 57 00W	840.00	840.00	850 HPA	X	.	.	.	X	.	X	.		.	.	.	.	RBSN(S)
531	PATOS DE MINAS	18 36 00S	46 31 00W	940.00	940.00		X	.	.	.	X	.	X	.		.	.	.	.	RBSN(S)
533	BOM DESPACHO	19 43 00S	45 22 00W	695.00	695.00		.	.	.	.	.	.	.	.		.	.	.	.	STATION WITHOUT OBSERVING PROGRAMME/SANS PROGRAMME D'OBSERVATION
536	CURVELO	18 46 00S	44 26 00W	616.00	616.00		X	.	.	.	X	.	X	.		.	.	.	.	
538	DIAMANTINA	18 15 00S	43 36 00W	1297.00	1297.00		X	.	.	.	X	.	X	.		.	.	.	.	RBSN(S)

1) STATION TEMPORARILY CLOSED / TEMPORAIREMENT FERMEE

BRAZIL / BRESIL

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
83543	GOVERNADOR VALADARES	18 51 00S	41 56 00W	277.00	190.00		X	.	.	.	X	.	X	.		.	.	.	.	
546	ECOPORANGA	18 21 00S	40 50 00W	300.00	300.00		.	.	.	.	.	.	.	.		.	.	.	.	STATION WITHOUT OBSERVING PROGRAMME/SANS PROGRAMME D'OBSERVATION
550	SAO MATEUS	18 42 00S	39 51 00W	25.00	25.00		X	.	.	.	X	.	X	.		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
552	CORUMBA	19 05 00S	57 30 00W	130.00	130.00		X	.	.	.	X	.	X	.		.	.	.	.	CLIMAT(C);RBCN
554	CORUMBA (AERO)	19 00 00S	57 40 00W	142.00	141.00		.	.	.	X	X	X	X	X	H09-23	RW	.	RW	.	A;METAR
557	BOA ESPERANCA	18 32 00S	40 16 00W	100.00	100.00		.	.	.	.	.	.	.	.		.	.	.	.	STATION WITHOUT OBSERVING PROGRAMME/SANS PROGRAMME D'OBSERVATION
565	PARANAIBA	19 42 00S	51 11 00W	331.00	331.00		X	.	.	.	X	.	X	.		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
566	CONFINS (AERO)	19 37 00S	43 58 00W	828.00	827.00		X	X	X	X	X	X	X	X	H00-24	RW	.	RW	.	A;METAR;RBSN(ST)
570	POMPEU	19 13 00S	45 00 00W	691.00	691.00		X	.	.	.	X	.	X	.		.	.	.	.	
571	CARLOS PRATES	19 54 00S	43 59 00W	927.00	927.00		.	.	.	.	.	.	.	.		.	.	.	.	STATION WITHOUT OBSERVING PROGRAMME/SANS PROGRAMME D'OBSERVATION
574	FRUTAL	20 02 00S	48 56 00W	543.00	543.00		X	.	.	.	X	X	X	X		.	.	.	.	RBSN(S)
576	UBERABA (AERO)	19 45 00S	47 58 00W	807.00	808.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;METAR
577	UBERABA	19 45 00S	47 55 00W	743.00	743.00		X	.	.	.	X	.	X	.		.	.	.	.	
579	ARAXA	19 34 00S	46 56 00W	1004.00	1004.00		X	.	.	.	X	.	X	.		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
581	FLORESTAL	19 53 00S	44 25 00W	753.00	753.00		.	.	.	.	.	.	.	.		.	.	.	.	STATION WITHOUT OBSERVING PROGRAMME/SANS PROGRAMME D'OBSERVATION
582	BAMBUI	20 00 00S	45 59 00W	661.00	661.00		X	.	.	.	X	.	X	.		.	.	.	.	RBSN(S)
583	BELO HORIZONTE (AERO)	19 51 00S	43 57 00W	785.00	785.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;METAR
586	SETE LAGOAS	19 28 00S	44 15 00W	732.00	732.00		X	.	.	.	X	.	X	.		.	.	.	.	
587	BELO HORIZONTE	19 56 00S	43 56 00W	850.00	850.00		X	.	.	.	X	.	X	.		.	.	.	.	CLIMAT(C);RBCN
588	LAGOA SANTA	19 39 00S	43 53 00W	852.00	852.00		.	.	.	.	.	.	.	.		.	.	.	.	STATION WITHOUT OBSERVING PROGRAMME/SANS PROGRAMME D'OBSERVATION
589	CONCEICAO DO MATO DENTRO	19 02 00S	43 26 00W	675.00	675.00		X	.	.	.	X	.	X	.		.	.	.	.	
591	JOAO MONLEVADE	19 50 00S	43 07 00W	859.00	859.00		.	.	.	.	.	.	.	.		.	.	.	.	STATION WITHOUT OBSERVING PROGRAMME/SANS PROGRAMME D'OBSERVATION
592	CARATINGA	19 48 00S	42 09 00W	609.00	609.00		X	.	.	.	X	.	X	.		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
595	AIMORES	19 29 00S	41 04 00W	83.00	83.00		X	.	.	.	X	.	X	.		.	.	.	.	RBSN(S)
596	MARILANDIA	19 24 00S	40 32 00W	85.00	85.00		.	.	.	.	.	.	.	.		.	.	.	.	
597	LINHARES	19 24 00S	40 04 00W	28.00	28.00		X	.	.	.	X	.	X	.		.	.	.	.	RBSN(S)
599	MOELA	24 03 00S	46 16 00W	100.00	100.00		.	.	.	.	.	.	.	.		.	.	.	.	STATION WITHOUT OBSERVING PROGRAMME/SANS PROGRAMME D'OBSERVATION
609	SANTA FE DO SUL	20 12 00S	50 55 00W	402.00	402.00		.	.	.	.	.	.	.	.		.	.	.	.	STATION WITHOUT OBSERVING PROGRAMME/SANS PROGRAMME D'OBSERVATION
611	CAMPO GRANDE	20 27 00S	54 37 00W	530.00	530.00		X	.	.	.	X	.	X	.		.	.	.	.	
612	CAMPO GRANDE (AERO)	20 28 00S	54 40 00W	567.00	567.00		X	X	X	X	X	X	X	X	H00-24	RW	.	RW	.	A;METAR;RBSN(ST)
616	PRESIDENTE PRUDENTE (AERO)	22 10 00S	51 25 00W	450.00	449.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;METAR
617	URUBUPUNGA	20 48 00S	51 34 00W	356.00	356.00		X	.	.	X	X	X	X	X	H08-24	.	.	.	.	A;METAR
618	TRES LAGOAS	20 47 00S	51 42 00W	313.00	313.00		X	.	.	.	X	.	X	.		.	.	.	.	CLIMAT(C)
623	VOTUPORANGA	20 25 00S	49 59 00W	503.00	503.00		X	.	.	.	X	.	X	.		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)

BRAZIL / BRESIL

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
83629	USINA JUNQUEIRA	20 00 00S	47 46 00W	560.00	560.00		.	.	.	.	.	.	.	.		.	.	.	.	STATION WITHOUT OBSERVING PROGRAMME/SANS PROGRAMME D'OBSERVATION
630	FRANCA	20 33 00S	47 26 00W	1026.00	1026.00	850 HPA	X	.	.	.	X	.	X	.		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
631	S. SEBASTIAO DO PARAISO	20 55 00S	47 07 00W	820.00	820.00		.	.	.	.	.	.	.	.		.	.	.	.	STATION WITHOUT OBSERVING PROGRAMME/SANS PROGRAMME D'OBSERVATION
632	IBIRITE	20 01 00S	44 03 00W	814.00	814.00		.	.	.	.	.	.	.	.		.	.	.	.	STATION WITHOUT OBSERVING PROGRAMME/SANS PROGRAMME D'OBSERVATION
635	DIVINOPOLIS	20 10 00S	44 52 00W	788.00	789.00		X	.	.	.	X	.	X	.		.	.	.	.	
637	OLIVEIRA	20 41 00S	44 49 00W	966.00	966.00		X	.	.	.	X	.	X	.		.	.	.	.	
639	CAPARAO	20 31 00S	41 52 00W	843.00	843.00		X	.	.	.	X	.	X	.		.	.	.	.	
642	VICOSA	20 45 00S	42 51 00W	690.00	690.00		X	.	.	.	X	.	X	.		.	.	.	.	
644	POCOS DE CALDAS (AERO)	21 50 00S	46 33 00W	1260.00	1260.00		.	.	.	.	.	.	.	.	H06-19	.	.	.	.	A;METAR
646	CACHOEIRO ITAPEMIRIM	20 51 00S	41 06 00W	77.00	77.00		X	.	.	.	X	.	X	.		.	.	.	.	
648	VITORIA	20 19 00S	40 20 00W	36.00	36.00		X	.	.	.	X	.	X	.		.	.	.	.	CLIMAT(C);RBCN
649	VITORIA (AERO)	20 16 00S	40 17 00W	4.00	4.00		X	X	X	X	X	X	X	X	H00-24	RW	.	RW	.	A;METAR;RBSN(S)
650	TRINDADE (ILHA)	20 30 00S	29 19 00W	5.00	5.00		X	X	X	X	X	X	X	X		.	.	RW	.	CLIMAT(C);RBSN(ST)
652	RIBEIRAO PRETO (AERO)	21 08 00S	47 46 00W	549.00	549.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;METAR
654	PORTO MURTINHO 1) ..	21 43 00S	57 53 00W	98.00	97.00		.	.	.	.	.	.	.	.		.	.	.	.	STATION WITHOUT OBSERVING PROGRAMME/SANS PROGRAMME D'OBSERVATION
659	DOURADOS	22 14 00S	54 49 00W	452.00	452.00		X	.	.	.	X	X	X	X		.	.	.	.	
660	MARAMBAIA	23 03 00S	43 36 00W	16.00	10.00	1000 HPA	X	.	.	.	X	.	X	.		.	.	.	.	
663	PONTA DA ARMACAO ...	22 53 00S	43 02 00W	2.00	1.00		X	X	X	X	X	X	X	X		.	.	.	.	SEATEMP
668	RIBEIRAO PRETO	21 11 00S	47 48 00W	621.00	621.00		X	.	.	.	X	.	X	.		.	.	.	.	
669	SAO SIMAO 1)	21 29 00S	47 33 00W	617.00	617.00		X	.	.	.	X	.	X	.		.	.	.	.	
671	PIRASSUNUNGA	21 59 00S	47 20 00W	598.00	597.00	850 HPA	X	.	.	X	X	X	X	X	H09-02	.	.	.	.	A;METAR
672	ARACATUBA 1)	21 12 00S	50 26 00W	397.00	397.00		.	.	.	.	.	.	.	.		.	.	.	.	STATION WITHOUT OBSERVING PROGRAMME/SANS PROGRAMME D'OBSERVATION
674	LINS 1)	21 40 00S	49 45 00W	426.00	426.00		.	.	.	.	.	.	.	.		.	.	.	.	STATION WITHOUT OBSERVING PROGRAMME/SANS PROGRAMME D'OBSERVATION
676	CATANDUVA	21 08 00S	48 58 00W	536.00	536.00		X	.	.	.	X	.	X	.		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
681	CALDAS	21 55 00S	46 23 00W	1150.00	1150.00		.	.	.	.	.	.	.	.		.	.	.	.	STATION WITHOUT OBSERVING PROGRAMME/SANS PROGRAMME D'OBSERVATION
683	MACHADO	21 40 00S	45 55 00W	873.00	873.00		X	.	.	.	X	.	X	.		.	.	.	.	
687	LAVRAS	21 14 00S	45 00 00W	919.00	919.00	850 HPA	X	.	.	.	X	.	X	.		.	.	.	.	RBSN(S)
688	SAO JOAO DEL REI ...	21 18 00S	44 16 00W	991.00	991.00	850 HPA	.	.	.	.	.	.	.	.		.	.	.	.	STATION WITHOUT OBSERVING PROGRAMME/SANS PROGRAMME D'OBSERVATION
689	BARBACENA	21 15 00S	43 46 00W	1171.00	1126.00		X	.	.	.	X	.	X	.		.	.	.	.	
692	JUIZ DE FORA	21 46 00S	43 21 00W	939.00	939.00		X	.	.	.	X	.	X	.		.	.	.	.	RBSN(S)
695	ITAPERUNA	21 12 00S	41 53 00W	123.00	123.00		X	.	.	.	X	.	X	.		.	.	.	.	RBSN(S)

1) STATION TEMPORARILY CLOSED / TEMPORAIREMENT FERMEE

BRAZIL / BRESIL

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
83696	STA MARIA MADALENA .	21 57 00S	42 00 00W	620.00	620.00		.	.	.	.	.	.	.	.		.	.	.	.	STATION WITHOUT OBSERVING PROGRAMME/SANS PROGRAMME D'OBSERVATION
698	CAMPOS	21 45 00S	41 20 00W	11.00	11.00		X	.	.	.	X	.	X	.		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
700	SAO TOME	22 03 00S	41 03 00W	4.00	3.00		X	.	.	.	X	.	X	.		.	.	.	.	SEATEMP
702	PONTA PORA	22 32 00S	55 42 00W	650.00	650.00		X	.	.	.	X	.	X	.		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
703	PONTA PORA (AERO) ..	22 33 00S	55 42 00W	660.00	660.00		.	.	.	.	.	.	.	.	H10-24	.	.	.	.	A;METAR
704	IVINHEMA	22 19 00S	53 56 00W	369.00	369.00		X	.	.	.	X	.	X	.		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
708	GUARATINGUETA	22 47 00S	45 12 00W	537.00	537.00	850 HPA	.	.	.	X	X	X	X	X	H09-21	.	.	.	.	A;METAR
714	CAMPOS DO JORDAO ...	22 44 00S	45 35 00W	1579.00	1579.00		X	.	.	.	X	.	X	.		.	.	.	.	
716	PRESIDENTE PRUDENTE	22 07 00S	51 23 00W	436.00	436.00		X	.	.	.	X	.	X	.		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
718	CORDEIRO	22 02 00S	42 22 00W	485.00	485.00		X	.	.	.	X	.	X	.		.	.	.	.	RBSN(S)
719	CABO FRIO 1)	22 59 00S	42 02 00W	7.00	7.00		.	.	.	.	.	.	.	.		.	.	.	.	STATION WITHOUT OBSERVING PROGRAMME/SANS PROGRAMME D'OBSERVATION
721	CAMPINAS (AERO)	23 00 00S	47 08 00W	661.00	661.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;METAR
722	BAURU AERO	22 20 00S	49 03 00W	615.00	615.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;METAR
726	SAO CARLOS	22 01 00S	47 53 00W	856.00	856.00	850 HPA	X	.	.	.	X	.	X	.		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
729	CAMPINAS	22 54 00S	47 05 00W	669.00	663.00		X	.	.	.	X	.	X	.		.	.	.	.	
732	OURO FINO	22 17 00S	46 33 00W	925.00	925.00		.	.	.	.	.	.	.	.		.	.	.	.	STATION WITHOUT OBSERVING PROGRAMME/SANS PROGRAMME D'OBSERVATION
736	SAO LOURENCO	22 06 00S	45 01 00W	900.00	900.00		X	.	.	.	X	.	X	.		.	.	.	.	
737	PASSA QUATRO	22 23 00S	44 58 00W	920.00	920.00		.	.	.	.	.	.	.	.		.	.	.	.	STATION WITHOUT OBSERVING PROGRAMME/SANS PROGRAMME D'OBSERVATION
738	RESENDE	22 29 00S	44 28 00W	440.00	440.00		X	.	.	.	X	.	X	.		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
741	ECOLOGIA AGRICOLA ..	22 48 00S	43 41 00W	3.00	33.00		.	.	.	.	.	.	.	.		.	.	.	.	STATION WITHOUT OBSERVING PROGRAMME/SANS PROGRAMME D'OBSERVATION
742	VASSOURAS 1)	22 24 00S	43 40 00W	437.00	437.00		.	.	.	.	.	.	.	.		.	.	.	.	STATION WITHOUT OBSERVING PROGRAMME/SANS PROGRAMME D'OBSERVATION
743	RIO DE JANEIRO	22 55 00S	43 10 00W	5.00	5.00		X	.	.	.	X	.	X	.		.	.	.	.	
744	ILHA RASA	23 04 00S	43 09 00W	75.00	73.00		X	.	X	.	X	.	X	.		.	.	.	.	SEATEMP
745	NOVA FRIBURGO	22 17 00S	42 32 00W	856.00	856.00		.	.	.	.	.	.	.	.		.	.	.	.	STATION WITHOUT OBSERVING PROGRAMME/SANS PROGRAMME D'OBSERVATION
746	GALEAO	22 49 00S	43 15 00W	6.00	6.00		X	X	X	X	X	X	X	X	H00-24	RW	.	RW	.	A;METAR;RBSN(ST)
748	AFONSOS (AERO)	22 52 00S	43 23 00W	34.00	34.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;METAR
749	MACAE (AERO)	22 20 00S	41 45 00W	2.00	2.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;METAR
755	RIO DE JANEIRO (AERO)	22 54 00S	43 10 00W	3.00	4.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;METAR
757	TREMEMBE (PIRAI) ...	22 38 00S	43 54 00W	545.00	388.00		X	.	.	.	X	.	X	.		.	.	.	.	
759	SAO PEDRO DA ALDEIA (AERO)	22 49 00S	42 06 00W	11.00	10.00		.	.	.	.	.	.	.	.		.	.	.	.	A
766	LONDRINA	23 23 00S	51 11 00W	566.00	566.00		X	.	.	.	X	.	X	.		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
767	MARINGA	23 25 00S	51 57 00W	542.00	542.00		X	.	.	.	X	.	X	.		.	.	.	.	
768	LONDRINA (AERO)	23 20 00S	51 08 00W	569.00	569.00		X	X	X	X	X	X	X	X	H09-24	RW	.	RW	.	A;METAR
769	JACAREZINHO	23 09 00S	49 58 00W	471.00	471.00		X	.	.	.	X	X	X	X		.	.	.	.	

1) STATION TEMPORARILY CLOSED / TEMPORAIREMENT FERMEE

BRAZIL / BRESIL

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
83773	AVARE	23 06 00S	48 55 00W	793.00	793.00		X	.	.	.	X	.	X	.		.	.	.	.	
774	ITAPEVA	23 57 00S	48 53 00W	647.00	647.00		X	.	.	.	X	X	X	X		.	.	.	.	
775	GUAIRA	24 05 00S	54 15 00W	230.00	230.00		X	.	.	.	X	X	X	X		.	.	.	.	
778	GARULHOS (AERO)	23 26 00S	46 28 00W	750.00	751.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;METAR
779	MARTE (AERO)	23 30 00S	46 38 00W	722.00	722.00		X	X	X	X	X	X	X	X	H00-24	RW	.	RW	.	A;GUAN;METAR;RBSN(T)
780	SAO PAULO (AERO) ...	23 37 00S	46 39 00W	803.00	803.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;METAR;RBSN(S)
781	SAO PAULO	23 30 00S	46 37 00W	792.00	792.00		X	.	.	.	X	.	X	.		.	.	.	.	CLIMAT(C);GSN;RBCN
782	SANTOS	23 56 00S	46 19 00W	14.00	14.00		X	.	.	.	X	X	X	X		.	.	.	.	
783	CAMPO MOURAO	24 03 00S	52 22 00W	616.00	616.00		X	.	.	.	X	.	X	.		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
784	TAUBATE 1)	23 01 00S	45 34 00W	577.00	577.00		X	.	.	.	X	.	X	.		.	.	.	.	
786	UBATUBA	23 27 00S	45 04 00W	8.00	8.00		X	.	.	.	X	X	X	X		.	.	.	.	
787	MOELA	24 03 00S	46 16 00W	101.00	100.00		X	.	X	.	X	.	X	.		.	.	.	.	SEATEMP
788	ANGRA DOS REIS	23 01 00S	44 19 00W	2.00	2.00		X	.	.	.	X	.	X	.		.	.	.	.	
789	SANTA CRUZ	22 55 00S	43 41 00W	63.00	63.00		.	.	.	.	.	.	.	.		.	.	.	.	STATION WITHOUT OBSERVING PROGRAMME/SANS PROGRAMME D'OBSERVATION
801	REALENGO	22 52 00S	43 25 00W	42.00	42.00		.	.	.	.	.	.	.	.		.	.	.	.	STATION WITHOUT OBSERVING PROGRAMME/SANS PROGRAMME D'OBSERVATION
805	STO ANTONIO DE PADUA	21 32 00S	42 09 00W	95.00	95.00		.	.	.	.	.	.	.	.		.	.	.	.	STATION WITHOUT OBSERVING PROGRAMME/SANS PROGRAMME D'OBSERVATION
807	CARMO	21 56 00S	42 36 00W	342.00	342.00		.	.	.	.	.	.	.	.		.	.	.	.	STATION WITHOUT OBSERVING PROGRAMME/SANS PROGRAMME D'OBSERVATION
811	IVAI	24 24 00S	50 50 00W	808.00	808.00		X	.	.	.	X	.	X	.		.	.	.	.	RBSN(S)
813	CASTRO	24 47 00S	50 00 00W	1009.00	1009.00		X	.	.	.	X	.	X	.		.	.	.	.	
814	JAGUARIAIVA	24 15 00S	49 42 00W	923.00	923.00		X	.	.	.	X	.	X	.		.	.	.	.	
818	SANTOS (AERO)	23 56 00S	46 18 00W	3.00	3.00		.	.	.	.	.	.	.	.	H00-24	.	.	.	.	A;METAR;RBSN(S)
821	IGUAPE	24 43 00S	47 33 00W	3.00	3.00		X	.	.	.	X	.	X	.		.	.	.	.	RBSN(S)
824	ITU	23 16 00S	47 17 00W	616.00	616.00		.	.	.	.	.	.	.	.		.	.	.	.	STATION WITHOUT OBSERVING PROGRAMME/SANS PROGRAMME D'OBSERVATION
825	ILHA DO MEL	25 29 00S	48 19 00W	4.00	4.00		.	.	.	.	.	.	.	.		.	.	.	.	STATION WITHOUT OBSERVING PROGRAMME/SANS PROGRAMME D'OBSERVATION
827	FOZ DO IGUACU (AERO)	25 31 00S	54 35 00W	180.00	180.00		X	X	X	X	X	X	X	X	H00-24	RW	.	RW	.	A;CLIMAT(C);METAR;RBSN(ST)
828	TOLEDO 1)	24 44 00S	53 44 00W	550.00	550.00		.	.	.	.	.	.	.	.		.	.	.	.	STATION WITHOUT OBSERVING PROGRAMME/SANS PROGRAMME D'OBSERVATION
829	SAO JOSE DOS CAMPOS (AERO)	23 13 00S	45 52 00W	646.00	646.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;METAR
831	SAO MIGUEL IGUACU ..	25 20 00S	54 15 00W	290.00	290.00		X	.	.	.	X	.	X	.		.	.	.	.	
836	IRATI	25 28 00S	50 38 00W	837.00	837.00		X	.	.	.	X	.	X	.		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
837	PONTA GROSSA 1)	25 06 00S	50 10 00W	868.00	868.00	850 HPA	.	.	.	.	.	.	.	.		.	.	.	.	STATION WITHOUT OBSERVING PROGRAMME/SANS PROGRAMME D'OBSERVATION
840	CURITIBA (AERO)	25 31 00S	49 10 00W	908.00	908.00	850 HPA	X	X	X	X	X	X	X	X	H00-24	RW	.	RW	.	A;METAR;RBSN(ST)
842	CURITIBA	25 25 00S	49 16 00W	924.00	924.00		X	.	.	.	X	.	X	.		.	.	.	.	CLIMAT(C);GSN;RBCN
844	PARANAGUA	25 31 00S	48 31 00W	5.00	5.00		X	.	.	.	X	.	X	.		.	.	.	.	RBSN(S)
851	SOROCABA	23 29 00S	47 26 00W	645.00	645.00		X	.	.	.	X	.	X	.		.	.	.	.	

1) STATION TEMPORARILY CLOSED / TEMPORAIREMENT FERMEE

BRAZIL / BRESIL

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
83857	TREMEMBE	23 58 00S	45 33 00W	546.00	547.00		.	.	.	.	.	.	.	.		.	.	.	.	STATION WITHOUT OBSERVING PROGRAMME/SANS PROGRAMME D'OBSERVATION
860	PALMAS 1)	26 29 00S	51 59 00W	1090.00	1090.00	850 HPA	.	.	.	.	.	.	.	.		.	.	.	.	
864	PORTO UNIAO	26 14 00S	51 04 00W	778.00	778.00		X	.	.	.	X	.	X	.		.	.	.	.	
867	RIO NEGRO	26 06 00S	49 48 00W	824.00	824.00		X	.	.	.	X	.	X	.		.	.	.	.	
872	INDAIAL	26 54 00S	49 13 00W	68.00	68.00		X	.	.	.	X	.	X	.		.	.	.	.	
874	SAO FRANCISCO DO SUL 1)	26 15 00S	48 39 00W	72.00	45.00		.	.	.	.	.	.	.	.		.	.	.	.	STATION WITHOUT OBSERVING PROGRAMME/SANS PROGRAMME D'OBSERVATION
881	IRAI	27 11 00S	53 14 00W	247.00	247.00		X	.	.	.	X	.	X	.		.	.	.	.	CLIMAT(C);RBSN(S)
883	CHAPECO	27 07 00S	52 37 00W	679.00	679.00		X	.	.	.	X	.	X	.		.	.	.	.	
887	CAMPOS NOVOS	27 24 00S	51 12 00W	947.00	947.00		X	.	.	.	X	.	X	.		.	.	.	.	RBSN(S)
891	LAGES	27 49 00S	50 20 00W	937.00	937.00		X	.	.	.	X	.	X	.		.	.	.	.	
895	ARVOREDO	27 18 00S	48 21 00W	20.00	18.00		X	.	.	.	X	.	X	.		.	.	.	.	SEATEMP
897	FLORIANOPOLIS	27 35 00S	48 34 00W	2.00	2.00		X	.	.	.	X	.	X	.		.	.	.	.	CLIMAT(C);RBCN
899	FLORIANOPOLIS (AERO)	27 40 00S	48 33 00W	5.00	5.00		X	X	X	X	X	X	X	X	H00-24	RW	.	RW	.	A;METAR;RBSN(S)
905	JOINVILLE	26 13 00S	48 47 00W	4.00	4.00		X	.	.	.	X	X	X	X	H08-24	.	.	.	.	A;METAR
907	SAO LUIZ GONZAGA ...	28 24 00S	55 01 00W	245.00	245.00		X	.	.	.	X	.	X	.		.	.	.	.	RBSN(S)
912	CRUZ ALTA	28 38 00S	53 36 00W	464.00	472.00		X	.	.	.	X	.	X	.		.	.	.	.	
914	PASSO FUNDO	28 15 00S	52 24 00W	684.00	684.00		X	.	.	.	X	.	X	.		.	.	.	.	RBSN(S)
916	LAGOA VERMELHA	28 25 00S	51 35 00W	806.00	835.00		X	.	.	.	X	.	X	.		.	.	.	.	
918	VACARIA	28 33 00S	50 52 00W	955.00	955.00		X	.	.	.	X	.	X	.		.	.	.	.	
919	BOM JESUS	28 40 00S	50 26 00W	1048.00	1048.00	850 HPA	X	.	.	.	X	.	X	.		.	.	.	.	RBSN(S)
920	SAO JOAQUIM	28 17 00S	49 55 00W	1402.00	1402.00		X	.	.	.	X	.	X	.		.	.	.	.	
923	URUSSANGA	28 31 00S	49 19 00W	48.00	49.00		.	.	.	.	.	.	.	.		.	.	.	.	STATION WITHOUT OBSERVING PROGRAMME/SANS PROGRAMME D'OBSERVATION
924	LAGUNA 1)	28 29 00S	48 48 00W	31.00	31.00		.	.	.	.	.	.	.	.		.	.	.	.	STATION WITHOUT OBSERVING PROGRAMME/SANS PROGRAMME D'OBSERVATION
925	SANTA MARTA	28 36 00S	48 49 00W	45.00	43.00		X	.	.	.	X	.	X	.		.	.	.	.	RBSN(S);SEATEMP
926	NAVEGANTES (AERO) ..	26 52 00S	48 38 00W	5.00	5.00		.	.	.	.	.	.	.	.	H05-19	.	.	.	.	A;METAR
927	URUGUAIANA	29 45 00S	57 05 00W	62.00	62.00		X	.	.	.	X	.	X	.		.	.	.	.	RBSN(S)
928	URUGUAIANA (AERO) ..	29 47 00S	57 02 00W	74.00	74.00		.	.	.	X	X	X	X	X	H09-24	RW	.	RW	.	A;METAR;RBSN(T)
931	ALEGRETE 1)	29 41 00S	55 31 00W	121.00	121.00		.	.	.	.	.	.	.	.		.	.	.	.	STATION WITHOUT OBSERVING PROGRAMME/SANS PROGRAMME D'OBSERVATION
932	IBIRUBA	28 39 00S	53 07 00W	394.00	394.00		.	.	.	.	.	.	.	.		.	.	.	.	STATION WITHOUT OBSERVING PROGRAMME/SANS PROGRAMME D'OBSERVATION
936	SANTA MARIA	29 42 00S	53 42 00W	95.00	95.00		X	.	.	.	X	.	X	.		.	.	.	.	RBSN(S)
937	SANTA MARIA (AERO) .	29 43 00S	53 42 00W	85.00	85.00		X	.	X	X	X	X	X	X	H01-24	RW	.	RW	.	A;METAR
941	BENTO GONCALVES	29 15 00S	51 31 00W	619.00	671.00		X	.	.	.	X	.	X	.		.	.	.	.	
942	CAXIAS DO SUL	29 10 00S	51 12 00W	759.00	759.00		X	.	.	.	X	.	X	.		.	.	.	.	
946	CAMBARA DO SUL	29 03 00S	50 08 00W	905.00	905.00		.	.	.	.	.	.	.	.		.	.	.	.	STATION WITHOUT OBSERVING PROGRAMME/SANS PROGRAMME D'OBSERVATION
948	TORRES	29 20 00S	49 44 00W	31.00	31.00		X	.	.	.	X	.	X	.		.	.	.	.	RBSN(S)

1) STATION TEMPORARILY CLOSED / TEMPORAIREMENT FERMEE

BRAZIL / BRESIL

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
83952	CANOAS	29 56 00S	51 08 00W	9.00	8.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;METAR
953	SANTANA DO LIVRAMENTO	30 53 00S	55 32 00W	231.00	234.00		X	.	.	.	X	.	X	.		.	.	.	.	
954	TRIUNFO	29 52 00S	51 23 00W	43.00	44.00		.	.	.	.	.	.	.	.		.	.	.	.	STATION WITHOUT OBSERVING PROGRAMME/SANS PROGRAMME D'OBSERVATION
961	CAMPO BOM	29 41 00S	51 03 00W	25.00	26.00		.	.	.	.	.	.	.	.		.	.	.	.	STATION WITHOUT OBSERVING PROGRAMME/SANS PROGRAMME D'OBSERVATION
964	ENCRUZILHADA DO SUL	30 32 00S	52 31 00W	428.00	428.00		X	.	.	.	X	.	X	.		.	.	.	.	RBSN(S)
967	PORTO ALEGRE	30 01 00S	51 13 00W	47.00	47.00		X	.	.	.	X	.	X	.		.	.	.	.	CLIMAT(C);RBCN
970	MOSTARDAS	31 15 00S	50 54 00W	5.00	4.00		X	.	X	.	X	.	X	.		.	.	.	.	RBSN(S);SEATEMP
971	PORTO ALEGRE (AERO)	30 00 00S	51 11 00W	3.00	3.00		X	X	X	X	X	X	X	X	H00-24	RW	.	RW	.	A;METAR;RBSN(ST)
972	TEUTONIA	29 27 00S	51 48 00W	63.00	65.00		.	.	.	.	.	.	.	.		.	.	.	.	STATION WITHOUT OBSERVING PROGRAMME/SANS PROGRAMME D'OBSERVATION
980	BAGE	31 20 00S	54 06 00W	242.00	242.00		X	.	.	.	X	.	X	.		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
981	BAGE (AERO)	31 21 00S	54 07 00W	180.00	180.00		.	.	.	.	.	.	.	.	H09-24	.	.	.	.	A;METAR
984	PELOTAS (AERO)	31 43 00S	52 19 00W	18.00	18.00		.	.	.	.	.	.	.	.		.	.	.	.	STATION WITHOUT OBSERVING PROGRAMME/SANS PROGRAMME D'OBSERVATION
985	PELOTAS	31 47 00S	52 25 00W	13.00	13.00		X	.	.	.	X	.	X	.		.	.	.	.	
995	RIO GRANDE	32 01 00S	52 05 00W	2.00	2.00		X	.	.	.	X	.	X	.		.	.	.	.	RBSN(S)
997	ST.VITORIA DO PALMAR	33 31 00S	53 21 00W	24.00	24.00		X	.	.	.	X	.	X	.		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
998	CHUI	33 45 00S	53 22 00W	13.00	11.00		X	.	X	.	X	.	X	.		.	.	.	.	
84950	RIO DE JANEIRO	22 59 23S	43 25 12W	7.00 #			.	.	.	.	.	.	.	.		.	.	.	.	CTBTO
86606	CONFRESA	10 39 14S	51 34 01W	238.5	237.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
607	PALMAS	10 11 27S	48 18 07W	281.5	280.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
609	BURITIRAMA	10 43 23S	43 39 04W	503.5	502.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
610	DELFINO	10 27 19S	41 12 26W	638.5	637.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
611	SENHOR DO BONFIM ...	10 26 39S	40 08 49W	549.5	548.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
612	QUEIMADAS	10 59 05S	39 37 01W	316.5	315.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
613	EUCLIDES DA CUNHA ..	10 32 12S	38 59 52W	433.5	432.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
614	POCO VERDE	10 44 15S	38 06 28W	363.5	362.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
615	CARIRA	10 23 56S	37 44 48W	309.5	308.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
616	ARACAJU	10 57 00S	57 03 00W	6.22	4.72		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
618	BREJO GRANDE	10 28 24S	36 28 55W	11.5	10.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
619	CORURIPE	10 07 43S	36 17 11W	75.5	74.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
620	EPITACIOLANDIA	11 01 28S	68 44 06W	218.5	217.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
622	CACOAL	11 26 45S	61 26 03W	211.5	210.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
624	JUINA	11 22 30S	58 46 30W	375.5	374.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
625	JUARA	11 16 49S	57 31 36W	261.5	260.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
626	SINOP	11 58 56S	55 33 57W	372.5	371.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
628	SAO FELIX DO ARAGUAIA	11 37 08S	50 43 40W	219.5	218.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
629	FORMOSO DO ARAGUAIA	11 53 14S	49 36 30W	221.5	220.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
630	GURUPI	11 44 45S	49 02 59W	288.5	287.00		X	X	X	08	X	X	X	X	H00-24	.	.	.	.	AUT
632	DIANOPOLIS	11 35 39S	46 50 50W	733.5	732.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
633	SANTA RITA DE CASSIA	11 01 12S	44 31 30W	451.5	450.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
634	BARRA	11 05 05S	43 08 21W	404.5	403.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT

BRAZIL / BRESIL

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
86635	IRECE	11 19 44S	41 51 53W	756.5	755.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
636	JACOBINA	11 12 18S	40 27 55W	454.5	453.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
637	SERRINHA	11 39 53S	39 01 23W	340.5	339.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
638	ITABAIANINHA	11 16 21S	37 47 41W	209.5	208.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
639	CONDE	11 48 42S	37 36 58W	15.5	14.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
642	VILHENA	12 44 05S	60 09 28W	591.5	590.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
643	NOVO MUNDO	12 31 19S	58 13 53W	432.5	431.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
645	SORRISO	12 32 43S	55 42 41W	381.5	380.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
647	QUERENCIA	12 37 38S	52 13 15W	383.5	382.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
649	PEIXE	12 01 05S	48 32 36W	243.5	242.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
650	PARANA	12 36 53S	47 59 19W	276.5	275.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
651	LUIS EDUARDO MAGALHAES	12 09 00S	45 49 00W	755.54	754.04		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
652	BARREIRAS	12 09 00S	45 00 00W	471.87	470.37		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
653	IBOTIRAMA	12 11 35S	43 12 48W	431.5	430.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
654	LENCOIS	12 33 37S	41 23 20W	440.5	439.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
655	MACAJUBA	12 07 00S	40 21 00W	381.5	380.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
656	ITABERABA	12 31 00S	40 17 00W	251.39	249.89		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
657	CRUZ DAS ALMAS	12 40 00S	39 09 00W	227.37	225.87		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
658	FEIRA DE SANTANA ...	12 11 53S	38 58 04W	232.5	231.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
659	AREMBEPE	12 45 44S	38 10 09W	12.28	10.78		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
661	COMODORO	13 42 31S	59 45 46W	592.5	591.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
662	CAMPO NOVO DOS PARECIS	13 47 00S	57 50 00W	571.5	570.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
663	NOVA MARINGA	13 02 19S	57 05 32W	354.5	353.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
664	SAO JOSE DO RIO CLARO	13 27 00S	56 40 00W	351.5	350.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
665	NOVA UBIRATA	13 24 40S	54 45 08W	519.5	518.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
666	GAUCHA DO NORTE	13 11 05S	53 15 27W	380.5	379.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
670	MONTE ALEGRE DE GOIAS	13 14 53S	46 53 23W	1254.5	1253.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
671	CORRENTINA	13 19 56S	44 37 03W	550.5	549.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
672	BOM JESUS DA LAPA ..	13 16 00S	43 25 02W	441.5	440.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
673	PIATA	13 09 21S	41 46 26W	1291.5	1290.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
674	ITIRUCU	13 31 41S	40 07 11W	757.11	755.61		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
675	AMARGOSA	13 00 34S	39 37 01W	408.5	407.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
676	VALENCA	13 20 37S	39 07 36W	106.5	105.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
677	MARAU	13 54 26S	38 58 20W	11.5	10.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
678	SALVADOR	13 00 19S	38 30 21W	52.91	51.41		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
682	TANGARA DA SERRA ...	14 39 00S	57 25 54W	323.00	321.5		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
684	PARANATINGA	14 25 17S	54 02 07W	475.5	474.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
685	SANTO ANTONIO DO LESTE	14 55 40S	53 53 01W	649.5	648.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
686	AGUA BOA	14 00 58S	52 12 44W	433.5	432.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
689	ITAPACI	14 58 49S	49 32 22W	523.5	522.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
690	NIQUELANDIA	14 28 00S	48 27 00W	584.5	583.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT

BRAZIL / BRESIL

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
86691	ALTO PARAISO DE GOIAS	14 07 59S	47 31 23W	1261.5	1260.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
692	POSSE	14 05 21S	46 21 59W	835.5	834.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
693	MONTALVANIA	14 24 29S	44 24 15W	513.5	512.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
694	GUANAMBI	14 12 29S	42 44 53W	552.5	551.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
695	ESPINOSA	14 54 44S	42 48 30W	571.5	570.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
696	BRUMADO	14 10 54S	41 40 20W	471.5	470.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
697	VITORIA DA CONQUISTA	14 53 10S	40 48 04W	874.00	876.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
698	IPIAU	14 10 17S	39 41 33W	126.5	125.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
699	ILHEUS	14 39 00S	39 10 00W	79.5	78.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
701	VILA BELA DA S. TRINDADE	15 03 46S	59 52 22W	223.5	222.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
702	PONTES E LACERDA ...	15 15 04S	59 20 48W	257.5	256.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
703	SALTO DO CEU	15 07 29S	58 07 39W	304.5	303.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
704	PORTO ESTRELA	15 19 29S	57 13 35W	146.5	145.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
705	CUIABA	15 37 00S	56 06 00W	152.84	151.34		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
707	CAMPO VERDE	15 31 39S	55 08 08W	750.5	749.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
709	ARAGARCAS	15 54 21S	52 14 38W	348.5	347.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
712	GOIAS	15 56 21S	50 08 29W	513.5	512.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
713	GOIANESIA	15 13 13S	48 59 25W	668.5	667.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
714	FACULDADE DA TERRA .	15 54 25S	48 07 10W	1153.5	1152.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
715	BRASILIA	15 47 22S	47 55 32W	1161.04	1159.54		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
716	AGUAS EMENDADAS	15 35 47S	47 37 33W	1201.5	1200.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
718	BURITIS	15 31 27S	46 26 08W	895.5	894.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
719	CHAPADA GAUCHA	15 18 02S	45 37 02W	881.5	880.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
720	MOCAMBINHO	15 05 10S	44 00 58W	461.5	460.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
721	RIO PARDO DE MINAS .	15 43 21S	42 26 08W	854.5	853.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
722	AGUAS VERMELHAS	15 45 16S	41 27 28W	751.5	750.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
723	ITAPETINGA	15 14 41S	40 13 46W	270.5	269.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
724	UNA	15 16 48S	39 05 27W	83.5	82.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
728	RONDONOPOLIS	16 27 00S	54 34 00W	285.5	284.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
729	GUIRATINGA	16 20 30S	53 45 58W	527.5	526.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
730	CAIPONIA	16 58 00S	51 49 03W	738.5	737.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
732	PARAUNA	16 57 45S	50 25 31W	679.5	678.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
734	GOIANIA	16 38 34S	49 13 12W	771.5	770.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
735	SILVANIA	16 40 37S	48 37 05W	950.5	949.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
736	LUZIANIA	16 15 48S	47 57 59W	959.5	958.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
737	CRISTALINA	16 47 17S	47 36 42W	1203.5	1202.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
738	UNAI	16 33 14S	46 52 55W	632.5	631.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
739	SAO ROMAO	16 21 44S	45 07 25W	461.5	460.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
740	MONTES CLAROS	16 43 00S	43 52 00W	647.79	646.29		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
741	SALINAS	16 09 38S	42 18 35W	496.5	495.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
742	ITAOBIM	16 34 32S	41 29 09W	267.5	266.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
743	ALMENARA	16 10 00S	40 41 15W	209.5	208.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
744	BELMONTE	16 05 17S	39 12 56W	89.5	88.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
745	PORTO SEGURO	16 23 21S	39 10 57W	86.5	85.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT

BRAZIL / BRESIL

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
86748	ITIQUIRA	17 10 30S	54 30 05W	586.5	585.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
750	ALTO TAQUARI	17 48 56S	53 17 15W	876.5	875.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
751	MINEIROS	17 34 21S	52 35 43W	707.5	706.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
752	JATAI	17 55 26S	51 43 04W	583.5	582.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
753	RIO VERDE	17 47 08S	50 57 53W	783.5	782.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
755	MORRINHOS	17 43 00S	49 06 00W	772.92	771.42		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
756	PIRES DO RIO	17 18 27S	48 16 59W	753.5	752.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
757	GUARDA-MOR	17 33 41S	47 11 57W	1001.5	1000.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
758	JOAO PINHEIRO	17 47 04S	46 07 10W	871.5	870.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
759	PIRAPORA	17 15 29S	44 50 08W	504.5	503.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
761	CAPELINHA	17 42 19S	42 23 21W	933.5	932.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
762	TEOFILO OTONI	17 53 34S	41 30 55W	476.5	475.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
763	SERRA DOS AIMORES ..	17 47 59S	40 15 00W	209.5	208.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
764	CARAVELAS	17 44 00S	39 15 00W	4.38	2.88		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
765	ABROLHOS	17 57 51S	38 41 46W	26.5	25.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
767	CORUMBA	18 59 48S	57 38 15W	127.5	126.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
768	NHUMIRIM	18 59 20S	56 37 23W	105.5	104.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
770	COXIM	18 30 44S	54 44 09W	253.5	252.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
772	CHAPADAO DO SUL	18 48 08S	52 36 10W	819.5	818.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
773	SAO SIMAO	18 58 11S	50 37 44W	490.01	488.51		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
774	ITUMBIARA	18 24 35S	49 11 31W	489.5	488.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
775	ITUIUTABA	18 57 10S	49 31 31W	561.5	560.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
776	UBERLANDIA	18 55 00S	48 15 00W	870.5	869.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
777	CATALAO	18 09 28S	47 55 35W	891.5	890.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
778	PATROCINIO	18 59 48S	46 59 08W	964.5	963.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
779	TRES MARIAS	18 12 01S	45 27 36W	922.5	921.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
780	CURVELO	18 44 52S	44 27 13W	671.5	670.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
781	DIAMANTINA	18 13 51S	43 38 52W	1357.5	1356.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
782	GUANHAES	18 47 12S	42 56 35W	861.5	860.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
783	GOVERNADOR VALADARES	18 47 26S	41 59 11W	264.5	263.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
784	MANTENA	18 46 51S	40 59 11W	271.5	270.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
785	NOVA VENECIA	18 41 43S	40 23 27W	155.5	154.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
786	SAO MATEUS	18 42 50S	39 50 54W	40.5	39.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
789	SAO GABRIEL DO OESTE	19 25 13S	54 33 11W	648.5	647.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
791	CASSILANDIA	19 07 21S	51 43 15W	517.5	516.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
792	PARANAIBA	19 41 43S	51 10 53W	425.5	424.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
793	CAPINA VERDE	19 32 05S	49 31 43W	548.5	547.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
794	CONCEICAO DAS ALAGOAS	19 59 09S	48 09 09W	569.5	568.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
795	SACRAMENTO	19 52 31S	47 26 03W	913.5	912.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
796	ARAXA	19 36 00S	46 56 00W	1021.5	1020.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
797	DORES DO INDAIA	19 28 54S	45 35 38W	723.5	722.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
798	FLORESTAL	19 53 07S	44 25 01W	743.5	742.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
800	BELO HORIZONTE - PAMPULHA	19 53 02S	43 58 10W	870.5	869.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
801	TIMOTEO	19 35 00S	42 38 00W	334.5	333.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT

BRAZIL / BRESIL

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
86802	CARATINGA	19 44 09S	42 08 14W	616.5	615.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
803	AIMORES	19 30 12S	41 03 53W	194.5	193.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
804	SANTA TEREZA	19 59 19S	40 34 46W	989.5	988.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
805	LINHARES	19 21 24S	40 04 07W	41.5	40.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
807	MIRANDA	20 23 44S	56 25 54W	141.5	140.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
808	AQUIDAUANA	20 28 32S	55 47 02W	156.5	155.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
809	SIDROLANDIA	20 58 54S	54 58 19W	465.5	464.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
810	CAMPO GRANDE	20 27 00S	54 37 00W	531.5	530.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
812	AGUA CLARA	20 25 26S	52 52 48W	339.5	338.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
813	TRES LAGOAS	20 47 00S	51 42 00W	314.5	313.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
814	JALES	20 09 54S	50 35 42W	458.5	457.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
815	VOTUPORANGA	20 25 25S	49 57 55W	487.5	486.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
816	BARRETOS	20 33 31S	48 32 42W	534.5	533.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
817	ITUVERAVA	20 21 34S	47 46 30W	601.5	600.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
818	FRANCA	20 35 04S	47 22 57W	1027.5	1026.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
819	PASSOS	20 44 43S	46 38 02W	785.5	784.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
820	FORMIGA	20 27 17S	45 27 14W	879.5	878.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
821	IBIRITE (ROLA MOCA)	20 01 53S	44 00 40W	1209.5	1208.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
823	OURO BRANCO	20 33 24S	43 45 22W	1062.5	1061.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
824	VICOSA	20 46 00S	42 52 00W	713.7	712.2		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
825	MANHUACU	20 15 49S	42 10 58W	837.5	836.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
828	ALEGRE	20 45 02S	41 29 20W	139.5	138.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
829	ALFREDO CHAVES	20 38 11S	40 44 29W	36.5	35.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
830	VITORIA	20 18 56S	40 19 02W	10.5	9.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
833	PORTO MURTINHO	21 42 21S	57 33 12W	86.5	85.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
834	MARACAJU	21 36 33S	55 10 40W	402.5	401.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
836	RIO BRILHANTE	21 46 30S	54 31 41W	330.5	329.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
838	VALPARAISO	21 19 09S	50 55 49W	375.5	374.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
839	JOSE BONIFACIO	21 05 08S	49 55 13W	406.5	405.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
840	LINS	21 39 56S	49 44 04W	460.5	459.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
841	ARIRANHA	21 07 58S	48 50 25W	526.5	525.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
842	PRADOPOLIS	21 20 18S	48 06 50W	545.5	544.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
843	IBITINGA	21 51 20S	48 48 00W	493.5	492.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
844	CASA BRANCA	21 46 47S	47 04 30W	731.5	730.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
845	SAO CARLOS	21 58 48S	47 53 01W	864.5	863.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
846	CALDAS	21 55 04S	46 22 58W	1151.5	1150.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
848	VARGINHA	21 34 00S	45 24 16W	926.5	925.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
849	SAO JOAO DEL-REI ...	21 06 22S	44 15 02W	992.5	991.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
850	BARBACENA	21 13 00S	43 46 00W	1156.5	1155.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
851	JUIZ DE FORA	21 46 12S	43 21 51W	951.5	950.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
852	MURIAE	21 06 18S	42 22 33W	271.5	270.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
853	PRESIDENTE KENNEDY .	21 06 04S	41 02 20W	81.5	80.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
854	CAMBUCI	21 35 15S	41 57 30W	36.5	35.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
855	CAMPOS	21 42 53S	41 20 39W	26.5	25.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
857	PONTA PORA	22 32 00S	55 32 00W	651.5	650.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
858	DOURADOS	22 11 38S	54 54 41W	470.5	469.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT

BRAZIL / BRESIL

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
86859	JUTI	22 51 26S	54 36 20W	380.5	379.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
860	IVINHEMA	22 18 00S	53 49 00W	374.79	373.29		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
861	DIAMANTE DO NORTE ..	22 38 22S	52 53 25W	363.5	362.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
862	PARANAPOEMA	22 39 29S	52 08 04W	312.5	311.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
863	PRESIDENTE PRUDENTE	22 07 00S	51 24 00W	437.05	435.55		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
864	RANCHARIA	22 22 21S	50 58 27W	351.5	350.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
865	BAURU	22 19 00S	49 04 00W	551.5	550.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
866	OURINHOS	22 56 55S	49 53 39W	449.5	448.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
867	BARRA BONITA	22 28 15S	48 33 25W	544.5	543.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
868	PIRACICABA	22 42 10S	47 27 23W	572.5	571.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
869	ITAPIRA	22 24 54S	46 48 19W	634.5	633.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
870	MONTE VERDE	22 51 42S	46 02 35W	661.5	660.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
871	MARIA DA FE	22 18 51S	45 22 23W	1277.5	1276.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
872	CAMPOS DO JORDAO ...	22 45 00S	45 36 14W	1581.5	1580.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
873	PASSA QUATRO	22 23 46S	44 57 42W	1041.5	1040.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
874	RESENDE	22 27 04S	44 26 41W	453.5	452.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
875	VALENCA	22 21 28S	43 41 44W	358.5	357.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
876	PICO DO COUTO	22 27 54S	43 17 29W	1778.5	1777.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
877	XEREM	22 35 00S	43 16 00W	34.5	33.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
878	SEROPEDICA-ECOLOGIA AGRICOLA	22 48 00S	43 41 00W	35.5	34.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
879	RIO DE JANEIRO-VILA MILITAR	22 51 39S	43 24 40W	46.5	45.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
881	MARACANA	22 54 40S	43 13 38W	15.5	14.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
884	RIO DE JANEIRO-JACAREPAGUA	22 59 13S	43 22 12W	4.5	3.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
887	RIO DE JANEIRO-FORTE DE COPACABANA	22 59 18S	43 11 26W	981.5	980.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
888	TERESOPOLIS	22 26 56S	42 59 14W	981.5	980.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
889	NOVA FRIBURGO	22 19 59S	42 40 38W	1047.5	1046.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
890	SAO TOME	22 02 30S	41 03 07W	5.5	4.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
891	MACAE	22 22 35S	41 48 44W	33.5	32.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
892	ARRAIAL DO CABO	22 58 34S	42 01 17W	5.5	4.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
894	AMAMBAI	23 00 09S	55 19 46W	432.5	431.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
895	SETE QUEDAS	23 58 01S	55 01 27W	403.5	402.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
896	ITAQUIRAI	23 26 58S	54 10 54W	337.5	336.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
897	ICARAIMA	23 23 25S	53 39 35W	386.5	385.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
898	CIDADE GAUCHA	23 21 33S	52 55 55W	382.5	381.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
899	MARINGA	23 24 18S	51 55 58W	543.5	542.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
901	NOVA FATIMA	23 24 55S	50 34 40W	669.5	668.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
902	IBAITI	23 46 23S	50 10 50W	931.5	930.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
903	JOAQUIM TAVORA	23 30 19S	49 56 47W	523.5	522.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
904	AVARE	23 05 59S	48 56 44W	726.5	725.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
905	ITAPEVA	23 58 53S	48 53 07W	708.5	707.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
906	SAO MIGUEL ARCANJO .	23 51 06S	48 09 52W	645.5	644.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
907	SOROCABA	23 25 32S	47 35 07W	610.5	609.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT

BRAZIL / BRESIL

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
86910	SAO PAULO-MIRANTE DE SANTANA	23 29 47S	46 37 12W	793.56	792.06		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
911	TAUBATE	23 02 31S	45 31 13W	572.5	571.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
912	SAO LUIS DO PARAITINGA	23 13 42S	45 25 02W	875.5	874.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
913	PARATI	23 13 24S	44 43 36W	5.5	4.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
914	RIO DE JANEIRO-MARAMBAIA	23 03 00S	43 36 00W	11.2	9.7		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
916	MARECHAL CANDIDO RONDON	24 32 09S	54 01 11W	393.5	392.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
917	GOIOERE	24 11 06S	53 01 43W	469.5	468.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
919	NOVA TEBAS	24 26 14S	51 57 47W	655.5	654.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
921	CASTRO	24 47 22S	49 59 59W	1008.86	1007.36		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
922	BARRA DO TURVO	24 57 47S	48 24 59W	668.5	667.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
923	IGUAPE	24 40 18S	47 32 46W	4.5	3.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
924	MOELA	24 02 51S	46 15 47W	46.5	45.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
925	FOZ DO IGUACU	25 36 06S	54 29 03W	232.5	231.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
926	PLANALTO	25 43 18S	53 44 53W	347.5	346.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
927	DOIS VIZINHOS	25 41 41S	53 05 40W	521.5	520.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
929	INACIO MARTINS	25 33 57S	51 05 22W	1261.5	1260.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
930	IVAI	25 00 48S	50 51 16W	809.5	808.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
933	CURITIBA	25 26 55S	49 13 48W	925.00	923.5		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
934	MORRETES	25 30 32S	48 48 31W	60.5	59.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
935	ILHA DO MEL	25 29 40S	48 19 33W	2.5	1.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
936	DIONISIO CERQUEIRA .	26 17 11S	53 37 58W	811.5	810.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
937	SAO MIGUEL DO OESTE	26 46 37S	53 30 16W	666.5	665.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
938	NOVO HORIZONTE	26 24 26S	52 51 02W	961.5	960.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
939	CLEVELANDIA	26 25 02S	52 20 56W	981.5	980.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
940	XANXERE	26 56 20S	52 23 54W	890.5	889.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
941	GEN. CARNEIRO	26 23 55S	51 21 16W	1019.5	1018.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
942	MAJOR VIEIRA	26 23 37S	50 21 48W	809.5	808.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
943	CACADOR	26 49 10S	50 50 07W	953.5	952.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
944	RIO DO CAMPO	26 56 15S	50 08 47W	593.5	592.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
945	RIO NEGRINHO	26 14 55S	49 34 50W	870.5	869.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
946	INDAIAL	26 54 59S	49 16 06W	88.2	86.7		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
947	ITAPOA	26 04 53S	48 38 30W	3.5	2.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
948	ITAJAI	26 57 03S	48 45 43W	19.5	18.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
950	SANTA ROSA	27 53 25S	54 28 47W	277.5	276.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
951	FREDERICO WESTPHALEN	27 23 44S	53 25 46W	491.5	490.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
952	SANTO AUGUSTO	27 51 00S	53 47 00W	551.5	550.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
953	PALMEIRA DAS MISSOES	27 55 12S	53 19 03W	643.5	642.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
954	ERECHIM	27 39 37S	52 18 23W	766.5	765.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
955	JOACABA	27 10 10S	51 33 32W	777.5	776.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
956	CURITIBANOS	27 17 19S	50 36 15W	983.5	982.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
957	ITUPORANGA	27 25 06S	49 38 48W	485.5	484.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT

BRAZIL / BRESIL

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
86958	FLORIANOPOLIS-SAO JOSE	27 36 00S	48 37 00W	3.3	1.8		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
960	SAO BORJA	28 38 58S	56 00 56W	84.5	83.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
961	SAO LUIZ GONZAGA ...	28 25 02S	54 57 45W	246.5	245.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
962	CRUZ ALTA	28 36 13S	53 40 25W	433.5	432.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
963	PASSO FUNDO	28 13 46S	52 24 14W	685.5	684.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
964	SOLEDADE	28 51 13S	52 32 30W	668.5	667.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
965	LAGOA VERMELHA	28 13 19S	51 30 44W	843.5	842.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
966	VACARIA	28 30 49S	50 52 58W	987.5	986.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
967	SAO JOSE DOS AUSENTES	28 45 05S	50 03 30W	1245.5	1244.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
968	URUBICI	28 07 35S	49 28 45W	1811.5	1810.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
969	SAO JOAQUIM	28 16 32S	49 56 04W	1411.5	1410.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
970	URUSSANGA	28 31 57S	49 18 56W	49.5	48.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
971	ARARANGUA	28 55 53S	49 29 53W	13.5	12.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
972	SANTA MARTA	28 36 15S	48 48 48W	53.5	52.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
973	URUGUAIANA	29 50 33S	57 04 57W	63.81	62.31		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
975	ALEGRETE	29 42 42S	55 31 34W	122.5	121.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
976	SANTIAGO	29 11 29S	54 53 08W	395.5	394.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
977	SANTA MARIA	29 42 00S	53 42 00W	96.5	95.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
978	RIO PARDO	29 52 24S	52 22 57W	112.5	111.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
979	BENTO GONCALVES	29 10 02S	51 32 05W	641.5	640.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
980	CANELA	29 22 08S	50 49 39W	831.5	830.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
981	TORRES	29 21 01S	49 43 59W	6.16	4.66		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
982	QUARAI	30 22 07S	56 26 14W	125.5	124.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
983	SANTANA DO LIVRAMENTO	30 50 00S	55 36 00W	329.5	328.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
984	SAO GABRIEL	30 20 29S	54 18 39W	127.5	126.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
985	DOM PEDRITO	30 59 33S	54 48 55W	171.5	170.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
986	CACAPAVA DO SUL	30 32 52S	53 28 03W	451.5	450.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
988	PORTO ALEGRE	30 03 00S	51 10 00W	48.47	46.97		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
989	CAMAQUA	30 48 38S	51 50 05W	109.5	108.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
990	TRAMANDAI	30 00 35S	50 08 07W	2.5	1.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
992	BAGE	31 20 52S	54 00 48W	231.5	230.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
993	CANGUCU	31 24 21S	52 42 04W	465.5	464.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
994	MOSTARDAS	31 14 52S	50 54 20W	11.5	10.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
995	RIO GRANDE	32 02 00S	52 06 00W	3.96	2.46		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
996	JAGUARAO	32 33 15S	53 22 35W	48.5	47.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
998	CHUI	33 44 30S	53 22 17W	27.5	26.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT

CHILE / CHILI

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
85406	ARICA	18 21 05S	70 20 09W		55.00	#	X	X	X	X	X	X	X	X	H00-23	.	.	.	.	A;CLIMAT(C);GSN;METAR;RBCN;RBSN(S);SOLRA;SPECI;SUNDUR
418	IQUIQUE	20 32 48S	70 10 42W		48.00	#	X	X	X	X	X	X	X	X	H00-23	.	.	.	.	A;CLIMAT(C);METAR;RBCN;RBSN(S);SOLRA;SPECI O/R;SUNDUR
432	CALAMA	22 29 43S	68 54 28W		2282.00	#	X	.	.	.	X	X	X	X	H00-23	.	.	.	.	A;CLIMAT(C);METAR;RBSN(S);SOLRA;SPECI O/R;SUNDUR
442	ANTOFAGASTA	23 27 01S	70 26 27W		113.00	#	X	X	X	X	X	X	X	X	H00-23	.	.	RW	.	A;CLIMAT(C);EVAP;GSN;GUAN;METAR;RADSAMP;RBCN;RBSN(ST) ;SOLRA;SPECI;SUNDUR
467	DESIERTO DE ATACAMA	27 15 34S	70 46 55W		210.00		X	.	.	.	X	X	X	X	H00-23	.	.	.	.	A;METAR;NEPH;SOLRA;SPECI;SUNDUR
469	ISLA DE PASCUA	27 09 38S	109 25 36W		172.00	#	X	X	X	X	X	X	X	X	H00-23	RW	.	.	.	A;CLIMAT(C);CTBTO;GSN;GUAN;METAR;RADSAMP;RBCN; RBSN(ST);SPECI O/R;SUNDUR
488	LA SERENA	29 55 03S	71 12 03W		142.00	#	X	X	X	X	X	X	X	X	H00-23	.	.	.	.	A;CLIMAT(C);EVAP;GSN;METAR;NEPH;RBCN;RBSN(S); SOILTEMP;SOLRA;SPECI;SUNDUR
574	PUDAHUEL	33 23 30S	70 47 39W		481.00		X	X	X	X	X	X	X	X	H00-23	.	.	.	.	A;CLIMAT(C);METAR;NEPH;RBCN;RBSN(S);SOLRA;SPECI; SUNDUR
577	QUINTA NORMAL	33 26 42S	70 40 57W		520.00	#	X	X	X	X	X	X	X	X	H12-24	.	.	.	.	A;CLIMAT(C);EVAP;GSN;RADSAMP;RBCN;SOILTEMP;SOLRA; SUNDUR
585	JUAN FERNANDEZ	33 38 12S	78 50 06W		29.00		X	.	.	.	X	X	X	X	H12-24	.	.	.	.	A;CLIMAT(C);GSN;RBCN;RBSN(S);SUNDUR
586	SANTO DOMINGO	33 39 17S	71 36 52W		73.00	#	X	.	.	.	X	X	X	X	H12-24	RW	.	RW	.	A;EVAP;GUAN;METAR;RBSN(ST);SPECI;SUNDUR
629	CURICO	34 57 58S	71 13 32W		23.00	#	X	X	X	X	X	X	X	X	H00-23	.	.	.	.	A;CLIMAT(C);EVAP;GSN;METAR;RBCN;RBSN(S);SOILTEMP; SOLRA;SPECI O/R;SUNDUR
672	CHILLAN	36 35 14S	72 02 23W		156.00		X	.	.	.	X	X	X	X	H12-24	.	.	.	.	A;CLIMAT(C);METAR;RBCN;RBSN(S);SPECI;SUNDUR
682	CONCEPCION	36 46 42S	73 03 44W		17.00	#	X	X	X	X	X	X	X	X	H00-23	.	.	.	.	A;CLIMAT(C);EVAP;METAR;NEPH;RBCN;RBSN(S);SOLRA;SPECI; SUNDUR
743	TEMUCO	38 46 12S	72 38 13W		92.00	#	X	X	X	X	X	X	X	X	H00-23	.	.	.	.	A;CLIMAT(C);EVAP;GSN;METAR;RBCN;RBSN(S);SOLRA;SPECI; SUNDUR
744	ARAUCANIA	38 56 04S	72 39 12W				.	.	.	.	.	.	.	.		.	.	.	.	
766	VALDIVIA	39 39 03S	72 05 01W		18.00	#	X	.	.	.	X	X	X	X	H12-24	.	.	.	.	A;CLIMAT(C);METAR;RBCN;RBSN(S);SPECI;SUNDUR
782	OSORNO	40 36 18S	73 03 39W		61.00	#	X	.	.	.	X	X	X	X	H10-24	.	.	.	.	A;CLIMAT(C);METAR;RADSAMP;RBCN;SPECI;SUNDUR
799	PUERTO MONTT	41 26 05S	73 05 51W		84.00	#	X	X	X	X	X	16	X	X	H00-23	.	.	RW	.	A;CLIMAT(C);EVAP;GAW;GSN;GUAN;METAR;NEPH;RADSAMP; RBCN;RBSN(ST);SOLRA;SPECI;SUNDUR
832	FUTALEUFU	43 11 21S	71 50 56W		317.00	#	X	.	.	.	X	X	X	X	H12-24	.	.	.	.	A;METAR;NEPH;SPECI
834	ISLA HUAFO	43 33 59S	74 49 37W		45.00	#	X	X	X	X	X	X	X	X	H12-24	.	.	.	.	A;RBSN(S);SEA
864	COYHAIQUE	45 35 39S	73 06 31W		302.00	#	X	X	X	X	X	X	X	X	H00-23	.	.	.	.	A;CLIMAT(C);METAR;RBSN(S);SNOW;SOLRA;SPECI;SUNDUR
874	BALMACEDA	45 54 47S	71 41 38W		516.00		X	X	X	X	X	X	X	X	H00-23	.	.	.	.	A;CLIMAT(C);GSN;METAR;RBCN;SNOW;SPECI;SUNDUR
886	CHILE CHICO	46 34 52S	71 41 35W		305.00	#	X	.	.	.	X	X	X	X	H12-24	.	.	.	.	A;METAR;SNOW;SPECI O/R
889	FARO RAPER	46 48 12S	75 38 17W		46.00	#	X	.	.	.	X	X	X	X	H12-24	.	.	.	.	A;SEA
892	COCHRANE	47 14 39S	72 35 06W		182.00	#	X	.	.	.	X	X	X	X	H12-24	.	.	.	.	A;METAR;RBSN(S);SNOW;SPECI O/R
896	ISLOTES EVANGELISTAS	52 23 00S	75 07 00W		56.00		X	X	X	X	X	X	X	X	H12-24	.	.	.	.	A;SEA
921	PUERTO NATALES	51 40 02S	72 31 44W				.	.	.	.	.	.	.	.		.	.	.	.	
930	FARO EVANGELISTA ...	52 24 00S	75 06 00W	52.00			X	X	X	X	X	X	X	X	H00-23	.	.	.	.	LH;RBSN(S)
934	PUNTA ARENAS	53 00 12S	70 50 42W		38.00	#	X	X	X	X	X	X	X	X	H00-23	.	.	RW	.	A;CLIMAT(C);CTBTO;GSN;GUAN;METAR;RADSAMP;RBCN; RBSN(ST);SNOW;SOLRA;SPECI;SUNDUR
968	PUERTO WILLIAMS	54 55 54S	67 36 55W		26.82		X	.	.	.	X	X	X	X	H12-24	.	.	.	.	A;METAR;SNOW;SPECI
972	ISLA DIEGO RAMIREZ .	56 28 29S	68 43 47W		11.00		X	.	.	.	X	X	X	X	H12-24	.	.	.	.	A;RBSN(S);SEA

COLOMBIA / COLOMBIE

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
80009	SANTA MARTA/SIMON BOLIVAR	11 08 00N	74 14 00W	14.00	4.00		23 1)	.	.	.	X	X	X	X	H11-05	.	.	.	.	A;CLIMAT(C);METAR;RBCN;RBSN(S);SPECI;SUNDUR
022	CARTAGENA/RAFAEL NUNEZ	10 27 00N	75 31 00W	12.00	1.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);EVAP;METAR;RBCN;RBSN(S);SPECI;SUNDUR
028	BARRANQUILLA/ ERNESTO CORTISSOZ .	10 53 00N	74 47 00W	30.00	14.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);EVAP;METAR;RBCN;RBSN(S);SPECI;SUNDUR
035	RIOHACHA/ALMIRANTE PADILLA	11 32 00N	72 56 00W		4.00		X	.	.	.	X	X	X	X	H11-23	.	.	RW	.	A;METAR;RBCN;RBSN(ST);SPECI
036	VALLEDUPAR/ALFONSO LOPEZ	10 26 00N	73 15 00W		138.00		.	.	.	.	X	X	X	X	H11-23	.	.	.	.	A;METAR;RBSN(S);SPECI
044	COROZAL/LAS BRUJAS .	09 20 00N	75 17 00W	86.00	81.00		.	.	.	.	X	X	X	X	H11-23	.	.	.	.	A;METAR;SPECI
048	MAGANGUE/BARACOA ...	09 16 00N	74 49 00W		18.00		.	.	.	.	X	X	X	X	H11-23	.	.	.	.	A;EVAP;METAR;SOLRA;SPECI;SUNDUR
062	TURBO/GONZALO MEJIA	08 07 00N	76 44 00W	5.00	1.00		.	.	.	.	.	.	.	.		.	.	.	.	A;METAR;SPECI
063	MONTERIA/LOS GARZONES	08 49 00N	75 51 00W	26.00	20.00		.	.	.	.	X	X	X	X	H11-23	.	.	.	.	A;METAR;RBSN(S);SPECI
074	EL BANCO/LAS FLORES	09 04 00N	73 59 00W		34.00		.	.	.	.	X	X	X	.	H12-19	.	.	.	.	A;EVAP;METAR;SPECI;SUNDUR
077	OCANA/AGUAS CLARAS .	08 19 00N	73 22 00W		1435.00		.	.	.	.	X	X	X	.	H12-19	.	.	.	.	A;METAR;SPECI
084	APARTADO/LOS CEDROS	07 49 00N	76 42 00W		20.00		.	.	.	.	X	X	X	X	H11-23	.	.	.	.	A;CLIMAT(C);METAR;RBCN;RBSN(S);SPECI;SUNDUR
089	OTU *	07 00 00N	74 43 00W				.	.	.	.	.	.	.	.		.	.	.	.	STATION WITHOUT OBSERVING PROGRAMME/SANS PROGRAMME D'OBSERVATION*
091	BARRANCABERMEJA/ YARIGUIES	07 01 00N	73 48 00W	134.00	126.00		X	.	.	.	X	X	X	X	H11-24	.	.	.	.	A;CLIMAT(C);EVAP;METAR;RBCN;SPECI;SUNDUR
094	BUCARAMANGA/ PALONEGRO	07 06 00N	73 12 00W	1189.00	1189.00		X	X	.	.	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);EVAP;METAR;RBCN;RBSN(S);SOLRA;SPECI; SUNDUR
097	CUCUTA/CAMILO DAZA .	07 56 00N	72 31 00W	317.00	250.00		23	.	.	.	X	X	X	X	H10-24	.	.	.	.	A;CLIMAT(C);EVAP;METAR;RBCN;RBSN(S);SPECI;SUNDUR
099	ARAUCA/SANTIAGO PEREZ	07 04 00N	70 44 00W	128.00	128.00		.	.	.	.	X	X	X	X	H10-24	.	.	.	.	A;CLIMAT(C);METAR;RBCN;RBSN(S);SPECI;SUNDUR
110	MEDELLIN/OLAYA HERRERA	06 13 00N	75 36 00W	1499.00	1490.00	STATION	.	.	.	.	X	X	X	X	H10-24	.	.	.	.	A;METAR;RBSN(S);SPECI
112	RIONEGRO/J.M.CORDOVA	06 08 00N	75 26 00W	2142.00	2140.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);METAR;RBCN;RBSN(S);SPECI
132	TAME/TAME	06 27 00N	71 45 00W		350.00		.	.	.	.	X	X	X	.	H12-19	.	.	.	.	
139	PUERTO CARRENO/A. GUAUQUEA	06 10 00N	67 30 00W	55.00	55.00		.	.	.	.	X	X	X	X	H10-24	.	.	.	.	A;CLIMAT(C);METAR;RBCN;RBSN(S);SPECI;SUNDUR
143	CONDOTO/MANDINGA ...	05 05 00N	76 42 00W		72.00		.	.	.	.	X	X	X	.	H12-19	.	.	.	.	
144	QUIBDO/EL CARANO ...	05 43 00N	76 37 00W	53.00	53.00		.	.	.	.	X	X	X	X	H10-24	.	.	.	.	A;CLIMAT(C);EVAP;METAR;RBCN;RBSN(S);SPECI;SUNDUR
149	MANIZALES/LA NUBIA .	05 02 00N	75 28 00W		2080.00		.	.	.	.	X	X	X	X	H11-23	.	.	.	.	A;METAR;SPECI
175	TRINIDAD/TRINIDAD ..	05 26 00N	71 39 00W		217.00		.	.	.	.	X	X	X	.	H12-20	.	.	.	.	
210	PEREIRA/MATECANA ...	04 49 00N	75 44 00W	1342.00	1342.00	STATION	23	X	.	.	X	X	X	X	H10-01	.	.	.	.	A;CLIMAT(C);METAR;RBCN;RBSN(S);SPECI;SUNDUR
211	ARMENIA/EL EDEN	04 30 00N	75 43 00W	1219.00	1204.00	STATION	.	.	.	.	X	X	X	X	H11-23	.	.	.	.	A;METAR;SPECI
214	IBAGUE/PERALES	04 26 00N	75 09 00W	928.00	928.00		X	.	.	.	X	X	X	X	H11-23	.	.	.	.	A;CLIMAT(C);EVAP;METAR;RBCN;RBSN(S);SPECI;SUNDUR

1) OBSERVATIONS NOT TRANSMITTED / PAS TRANSMISES

COLOMBIA / COLOMBIE

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
80219	GIRARDOT/SANTIAGO VILLA	04 17 00N	74 48 00W	293.00	286.00		.	.	.	.	X	X	X	X	H11-23	.	.	.	.	A;CLIMAT(C);METAR;SPECI
222	BOGOTA/ELDORADO	04 42 00N	74 09 00W	2546.00	2547.00	STATION	X	X	X	X	X	X	X	X	H00-24	RW	.	RW	.	A;CLIMAT(C);EVAP;GSN;GUAN;METAR;RBCN;RBSN(ST);SPECI; SUNDUR;WTR
234	VILLAVICENCIO/ VANGUARDIA	04 10 00N	73 37 00W	431.00	423.00		.	.	.	.	X	X	X	X	H10-24	.	.	.	.	A;CLIMAT(C);METAR;RBCN;RBSN(S);SPECI;SUNDUR
241	LAS GAVIOTAS	04 33 00N	70 55 00W	167.00	171.00		.	.	.	.	X	X	X	X	H10-24	.	.	RW	.	A;CLIMAT(C);EVAP;METAR;SOILTEMP;SPECI;WT
252	BUENAVENTURA	03 51 00N	76 58 00W	15.00	14.00		.	.	.	.	X	X	X	X	H11-23	.	.	.	.	A;CLIMAT(C);EVAP;METAR;RBSN(S);SPECI;SUNDUR
259	CALI/ALFONSO BONILLA ARAGON	03 33 00N	76 23 00W	969.00	961.00	STATION	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);EVAP;GSN;METAR;RBCN;RBSN(S);SOLRA;SPECI; SUNDUR
300	GUAPI	02 35 00N	77 54 00W		54.00		.	.	.	.	X	X	X	X	H11-17	.	.	.	.	
308	POPAYAN/MACHANGARA *	02 28 00N	76 36 00W				.	.	.	.	.	.	.	.		.	.	.	.	STATION WITHOUT OBSERVING PROGRAMME/SANS PROGRAMME D'OBSERVATION*
315	NEIVA/BENITO SALAS .	02 58 00N	75 18 00W	443.00	439.00		23	.	.	.	X	X	X	X	H10-24	.	.	.	.	A;CLIMAT(C);EVAP;METAR;RBCN;RBSN(S);SPECI;SUNDUR
318	SAN VICENTE DEL CAGUAN.	02 09 00N	74 48 00W		300.00		.	.	.	.	X	X	X	.	H12-19	.	.	.	.	A;METAR;SPECI
322	SAN JOSE DEL GUAVIARE	02 34 00N	72 38 00W	155.00			.	.	.	.	X	X	X	.	H12-19	.	.	.	.	A;METAR;SPECI
336	TUMACO/LA FLORIDA ..	01 49 00N	78 45 00W	6.00	3.00		.	.	.	.	X	X	X	X	H11-23	.	.	.	.	A;METAR;SPECI
337	TUMACO *	01 51 00N	78 46 00W				.	.	.	.	.	.	.	.		.	.	.	.	STATION WITHOUT OBSERVING PROGRAMME/SANS PROGRAMME D'OBSERVATION*
342	PASTO/ANTONIO NARINO	01 25 00N	77 16 00W				.	.	.	.	X	X	X	X		.	.	.	.	CLIMAT(C);GSN;RBCN;RBSN(S)
346	PITALITO	01 52 00N	76 03 00W		1320.00		.	.	.	.	X	X	X	.	H12-18	.	.	.	.	A;METAR;SPECI
354	FLORENCIA/CAPITOLIO	01 36 00N	75 32 00W		244.00		.	.	.	.	X	X	X	X	H11-23	.	.	.	.	A;METAR;SPECI
361	MITU *	01 07 00N	70 05 00W				.	.	.	.	.	.	.	.		.	.	.	.	STATION WITHOUT OBSERVING PROGRAMME/SANS PROGRAMME D'OBSERVATION*
370	IPIALES/SAN LUIS ...	00 49 00N	77 38 00W	2691.00	2691.00	STATION	X	.	.	.	X	X	X	X	H11-23	.	.	.	.	A;CLIMAT(C);EVAP;METAR;RBCN;SPECI;SUNDUR
372	PUERTO ASIS	00 30 00N	76 30 00W		254.00		.	.	.	.	X	X	X	X	H12-19	.	.	.	.	A;METAR;RBSN(S);SPECI
385	PUERTO LEGUIZAMO ...	00 12 00S	74 46 00W		147.00		.	.	.	.	.	.	.	.		.	.	.	.	
398	LETICIA/VASQUEZ COBO	04 10 00S	69 57 00W	84.00	84.00		X	.	.	.	X	X	X	X	H10-24	.	.	RW	.	A;CLIMAT(C);EVAP;METAR;RBSN(ST);SPECI;SUNDUR

ECUADOR / EQUATEUR

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
84001	BALTRA AEROPUERTO (GALAPAGOS)	00 27 14S	90 15 57W		63.00	1000 HPA	23	.	.	.	X	X	X	X	H12-23	.	.	.	.	A;METAR;RBSN(S)
008	SAN CRISTOBAL RADIOSONDA (GALAPAGOS)	00 54 00S	89 36 00W	6.00	8.00	1000 HPA	X	.	.	.	X	X	X	X		.	.	RW	.	C;CLIMAT(C);GSN;GUAN;RBCN;RBSN(ST)
010	SAN CRISTOBAL AEROPUERTO (GALAPAGOS)	00 54 37S	89 37 03W		18.00	1000 HPA	X	.	.	.	X	X	X	X	H12-24	.	.	.	.	A;METAR;RBSN(S)
018	ESMERALDAS (TACHINA) AEROPUERTO	00 58 43N	79 37 36W		10.00	1000 HPA	23	.	.	.	X	X	X	X	H11-23	.	.	.	.	A;METAR;RBSN(S)
027	TULCAN AEROPUERTO ..	00 48 34N	77 42 29W		2941.00	700 HPA	23	.	.	.	X	X	X	X	H11-23	.	.	.	.	A;METAR;RBSN(S)
036	SAN GABRIEL	00 36 15N	77 49 10W		2860.00	700 HPA	X	.	.	.	X	X	X	X		.	.	.	.	CLIMAT(C);RBSN(S)
043	IBARRA AEROPUERTO ..	00 20 20N	78 08 11W		2227.00	700 HPA	23	.	.	.	X	X	X	X	H11-23	.	.	.	.	A;METAR;RBSN(S)
045	INGUINCHO	00 15 30N	78 44 03W		3185.00	700 HPA	X	.	.	.	X	X	X	X		.	.	.	.	RBSN(S)
050	LA CONCORDIA	00 01 36N	79 22 17W		360.00	1000 HPA	X	.	.	.	X	X	X	X		.	.	.	.	CLIMAT(C);RBSN(S)
056	TOMALON	00 02 00N	78 14 00W		2790.00	700 HPA	X	.	.	.	X	X	X	X		.	.	.	.	RBSN(S)
063	NUEVA LOJA AEROPUERTO	00 05 32N	76 52 10W		299.00	1000 HPA	23	.	.	.	X	X	X	X	H11-23	.	.	.	.	A;METAR;RBSN(S)
069	SANTO DOMINGO AEROPUERTO	00 14 54S	79 12 31W		522.00	925 HPA	23	.	.	.	X	X	X	X	H11-23	.	.	.	.	A;METAR;RBSN(S)
071	QUITO AEROPUERTO ...	00 08 28S	78 29 19W		2805.00	700 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;METAR;RBCN;RBSN(S)
072	INAQUITO	00 10 00S	78 29 00W		2812.00	700 HPA	X	.	.	.	X	X	X	X		.	.	.	.	RBSN(S)
076	LA TOLA	00 13 46S	78 22 00W		2480.00	700 HPA	X	.	.	.	X	X	X	X		.	.	.	.	RBSN(S)
088	IZOBAMBA	00 22 00S	78 33 00W		3058.00	700 HPA	X	.	.	.	X	X	X	X		.	.	.	.	AGRIMET;CLIMAT(C);EVAP;GSN;RBCN;RBSN(S);SOILTEMP
099	EL COCA AEROPUERTO .	00 27 38S	76 59 17W		254.00	1000 HPA	23	.	.	.	X	X	X	X	H11-23	.	.	.	.	A;METAR;RBSN(S)
101	SAN VICENTE AEROPUERTO	00 36 28S	80 24 10W		3.00	1000 HPA	23	.	.	.	X	X	X	X	H11-23	.	.	.	.	A;METAR;RBSN(S)
105	PUERTO ILA	00 28 34S	79 20 20W		260.00	1000 HPA	X	.	.	.	X	X	X	X		.	.	.	.	RBSN(S)
117	MANTA AEROPUERTO ...	00 56 46S	80 40 44W		15.00	1000 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;METAR;RBSN(S)
123	LATACUNGA AEROPUERTO	00 54 25S	78 36 56W		2805.00	700 HPA	X	.	.	.	X	X	X	X	H11-24	.	.	.	.	A;METAR;RBSN(S)
132	NUEVO ROCAFUERTE ...	00 55 00S	75 25 00W		205.00	1000 HPA	X	.	.	.	X	X	X	X		.	.	.	.	CLIMAT(C);RBSN(S)
135	PORTOVIEJO	01 02 26S	80 27 54W		60.00	1000 HPA	X	.	.	.	X	X	X	X		.	.	.	.	AGRIMET;CLIMAT(C);EVAP;RBCN;RBSN(S);SOILTEMP
137	PORTOVIEJO AEROPUERTO	01 02 30S	80 28 20W		40.00	1000 HPA	23	.	.	.	X	X	X	X	H11-23	.	.	.	.	A;METAR;RBSN(S)
140	PICHILINGUE	01 06 00S	79 27 42W		120.00	1000 HPA	X	.	.	.	X	X	X	X		.	.	.	.	AGRIMET;CLIMAT(C);EVAP;GSN;RBCN;RBSN(S);SOILTEMP
143	RUMIPAMBA	01 01 05S	78 35 32W		2628.00	700 HPA	X	.	.	.	X	X	X	X		.	.	.	.	RBSN(S)
147	AMBATO AEROPUERTO ..	01 12 43S	78 34 29W		2591.00	700 HPA	23	.	.	.	X	X	X	X	H11-23	.	.	.	.	A;METAR;RBSN(S)
149	TENA AEROPUERTO	00 59 12S	77 49 11W		520.00	925 HPA	23	.	.	.	X	X	X	X	H11-23	.	.	.	.	A;METAR;RBSN(S)
160	QUERO CHACA	01 24 00S	78 35 00W		2940.00	700 HPA	X	.	.	.	X	X	X	X		.	.	.	.	EVAP;RBSN(S);SOILTEMP
163	SHELL MERA AEROPUERTO	01 30 19S	78 03 45W		1056.00	850 HPA	23	.	.	.	X	X	X	X	H11-23	.	.	.	.	A;METAR;RBSN(S)
176	RIOBAMBA AEROPUERTO	01 39 13S	78 39 25W		2787.00	700 HPA	23	.	.	.	X	X	X	X	H11-23	.	.	.	.	A;METAR;RBSN(S)
179	PUYO	01 30 27S	77 56 38W		960.00	925 HPA	X	.	.	.	X	X	X	X		.	.	.	.	AGRIMET;CLIMAT(C);EVAP;RBSN(S);SOILTEMP
200	SALINAS AEROPUERTO .	02 12 28S	80 59 09W		6.00	1000 HPA	23	.	.	.	X	X	X	X	H11-23	.	.	.	.	A;C;METAR;RBSN(S)
202	MILAGRO	02 06 56S	79 35 57W		13.00	1000 HPA	X	.	.	.	X	X	X	X		.	.	.	.	EVAP;RBSN(S);SOILTEMP
203	GUAYAQUIL AEROPUERTO	02 09 29S	79 53 02W	6.00	6.00	1000 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	RW	.	A;M/B;RBCN;RBSN(S);SPECI

ECUADOR / EQUATEUR

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
84204	GUAYAQUIL INAMHI ...	02 12 00S	79 53 00W		6.00	1000 HPA	X	.	.	.	X	X	X	X		.	.	.	.	RBSN(S)
217	MACAS AEROPUERTO ...	02 17 58S	78 07 15W		1043.00	850 HPA	23	.	.	.	X	X	X	X	H11-23	.	.	.	.	A;METAR;RBSN(S)
226	CANAR	02 33 05S	78 56 15W		3083.00	700 HPA	X	.	.	.	X	X	X	X		.	.	.	.	CLIMAT(C);RBSN(S)
239	CUENCA AEROPUERTO ..	02 53 22S	78 59 04W		2532.00	700 HPA	X	.	.	.	X	X	X	X	H12-24	.	.	.	.	A;METAR;RBSN(S)
252	SANTA ROSA AEROPUERTO	03 26 10S	79 59 02W		7.00	1000 HPA	23	.	.	.	X	X	X	X	H11-23	.	.	.	.	A;METAR;RBSN(S)
265	TOMO CATAMAYO AEROPUERTO	03 59 45S	79 22 19W		1237.00	850 HPA	23	.	.	.	X	X	X	X	H11-23	.	.	.	.	A;METAR;RBSN(S)
270	LOJA LA ARGELIA	04 02 11S	79 12 04W		2130.00	700 HPA	X	.	.	.	X	X	X	X		.	.	.	.	CLIMAT(C);EVAP;GSN;RBCN;RBSN(S);SOILTEMP

FRENCH GUIANA / GUYANE FRANCAISE

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
81401	SAINT-LAURENT	05 29 08N	54 01 54W	5.00	5.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;CLIMAT(C);RAD;RBCN;RBSN(S);SOILTEMP
405	CAYENNE MATOURY	04 49 20N	52 21 55W	9.00	8.00	#	X	X	X	X	X	X	X	X	H00-24	RW	.	RW	.	A;AUT;CLIMAT(C);GSN;GUAN;M/B;METAR;RAD;RBCN;RBSN(ST);SOILTEMP;SUNDUR
406	CAYENNE	05 10 12N	52 41 24W	9.00		STATION	.	.	.	.	.	.	.	.	S	.	.	.	.	CTBTO
408	SAINT GEORGES	03 53 26N	51 48 17W	7.00	6.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;CLIMAT(C);RAD;RBCN;RBSN(S);SOILTEMP
415	MARIPASOULA	03 38 25N	54 01 42W	107.00	106.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;CLIMAT(C);RAD;RBCN;RBSN(S);SOILTEMP

GUYANA

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
81001	GEORGETOWN	06 48 00N	58 09 00W	2.00	1.00		.	.	.	.	X	X	X	X		.	.	.	.	CLIMAT(C);EVAP;SOILTEMP;SOLRA;SUNDUR
002	TIMEHRI/CHEDDI JAGAN INTERNATIONAL	06 30 00N	58 15 00W	30.00	28.00		X	X	X	X	X	X	X	X		.	.	.	.	A;CLIMAT(C);EVAP;METAR;RAREP;RBCN;RBSN(ST);SOLRA; SPECI;SUNDUR
005	KAMARANG 1)	05 53 00N	60 30 00W	495.00	494.00		.	.	.	.	X	X	X	X		.	.	.	.	A;EVAP;RBSN(S);SOILTEMP;SUNDUR
006	LETHEM 1)	03 22 00N	59 48 00W	82.00	82.00		.	.	.	.	X	X	X	X		.	.	.	.	A;EVAP;RBSN(S);SOLRA;SUNDUR
010	EBINI 1)	05 34 00N	57 47 00W	29.00	28.00		.	.	.	.	X	X	X	X		.	.	.	.	AGRIMET;EVAP;RBSN(S);SOILTEMP;SOLRA;SUNDUR
058	NEW AMSTERDAM 1) ...	06 15 00N	57 18 00W	1.00	1.00		.	.	.	.	X	X	X	X		.	.	.	.	EVAP;SUNDUR
080	KAIETEUR FALLS 2) ..	05 11 00N	59 29 00W	439.00	438.00		.	.	.	.	X	X	X	X		.	.	.	.	A;EVAP;RBSN(S);SUNDUR
100	MABARUMA 1)	08 12 00N	59 47 00W	50.00	50.00		.	.	.	.	X	X	X	X		.	.	.	.	A;RBSN(S)

1) STATION NOT TRANSMITTING REAL TIME DUE TO TELEMMUNICATION PROBLEM/NE TRANSMET PAS EN TEMPS REEL DU A UN PROBLEME DE TELECOMMUNICATION
2) STATION TRANSMITTING REAL TIME AS FROM 22.01.97/TRANSMET EN TEMPS REEL A PARTIR DU 22.01.97

ISLANDS / ILES (88: 800 - 998)

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
88870	MOUNT BYRON	51 25 26S	60 33 50W	480.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
878	PEBBLE ISLAND	51 19 00S	59 36 00W	16.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	ANTON;AUT
881	MOUNT KENT	51 40 25S	58 06 29W	458.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
883	WEDDELL ISLAND	51 54 00S	60 55 00W	17.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	ANTON;AUT
889	MOUNT PLEASANT AIRPORT	51 49 12S	58 26 53W	74.4	74.00		X	X	X	X	X	X	X	X	H00-24	RW	.	RW	.	A;ANTON(T);CLIMAT(C);GSN;GUAN;RBCN;RBSN(ST);SEMI-AUT
894	MOUNT ALICE	52 09 14S	60 35 54W	361.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
897	SEA LION ISLAND	52 26 00S	59 05 00W	15.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	ANTON;AUT
900	BIRD ISLAND, SOUTH GEORGIA	54 00 31S	38 03 04W	2.00	2.00		X	X	X	X	X	X	X	X		.	.	.	.	ANTON;AUT;CLIMAT(C)
903	GRYTVIKEN, SOUTH GEORGIA	54 17 02S	36 29 47W	3.00			X	X	X	X	X	X	X	X		.	.	.	.	ANTON;AUT;CLIMAT(C);GSN;RBSN(S)
981	ZAVODOVSKI IS.	56 17 00S	27 35 00W	113.00	104.00		X	X	X	X	X	X	X	X		.	.	.	.	AUT;VIA ARGOS
986	SOUTH THULE IS.	59 27 00S	27 19 00W	268.00	78.00		X	X	X	X	X	X	X	X		.	.	.	.	ANTON;AUT;VIA ARGOS

PARAGUAY

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
86011	BASE A. GRAL ADRIAN JARA	19 32 00S	59 22 00W	143.00			X	.	.	X	X	X	X	X		.	.	.	.	A;CLIMAT(C);RBCN;RBSN(S);SOLRA;SUNDUR
033	BAHIA NEGRA	20 13 00S	58 10 00W	82.00			X	.	.	X	X	X	X	X		.	.	.	.	A;CLIMAT(C);EVAP;RBCN;RBSN(S);SOILTEMP;SOLRA;SUNDUR
065	PELAYO PRATS GILL ..	22 33 00S	61 33 00W	206.00			X	.	.	X	X	X	X	X		.	.	.	.	A;CLIMAT(C);RBCN;RBSN(S);SUNDUR
068	MARISCAL ESTIGARRIBIA	22 01 00S	60 37 00W	167.00			X	.	.	X	X	X	X	X	H09-15	.	.	.	.	A;CLIMAT(C);EVAP;RBCN;RBSN(S);SOLRA;SUNDUR
086	PUERTO CASADO	22 17 00S	57 56 00W	78.00			X	.	.	X	X	X	X	X		.	.	.	.	A/R;CLIMAT(C);EVAP;GSN;RBCN;RBSN(S);SUNDUR
097	PEDRO JUAN CABALLERO	23 36 00S	55 50 00W	563.00		STATION	X	.	.	X	X	X	X	X	H09-15	.	.	.	.	A;CLIMAT(C);EVAP;RBCN;RBSN(S);SOILTEMP;SUNDUR
128	POZO COLORADO	23 30 00S	58 47 00W	98.00			X	.	.	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBSN(S);SUNDUR
134	CONCEPCION	23 26 00S	57 25 00W	98.00			X	X	X	X	X	X	X	X	H09-15	.	.	.	.	A;CLIMAT(C);EVAP;RBCN;RBSN(S);SOILTEMP;SOLRA;SUNDUR
170	GRAL. BRUGUEZ	24 45 00S	58 50 00W	89.00			X	.	.	X	X	X	X	X		.	.	.	.	CLIMAT(C);EVAP;RBSN(S);SUNDUR
185	SAN PEDRO	24 05 00S	57 05 00W	81.00			X	.	.	X	X	X	X	X		.	.	.	.	A;CLIMAT(C);EVAP;RBCN;RBSN(S);SUNDUR
192	SAN ESTANISLAO	24 40 00S	56 27 00W	183.00			X	.	.	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBSN(S)
210	SALTO DEL GUAIRA ...	24 02 00S	54 21 00W	297.00			X	.	.	X	X	X	X	X		.	.	.	.	A;CLIMAT(C);EVAP;RBCN;RBSN(S);SOILTEMP;SUNDUR
218	AEROPUERTO SILVIO PETTIROSSI, LUQUE .	25 16 00S	57 38 00W	83.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);EVAP;RBCN;RBSN(S);SOILTEMP;SOLRA;SUNDUR
221	PARAGUARI	25 38 00S	57 08 00W	116.00			X	.	.	X	X	X	X	X		.	.	.	.	CLIMAT(C);EVAP;METAR;SUNDUR
233	VILLARRICA	25 45 00S	56 26 00W	263.00			X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);EVAP;RBCN;RBSN(S);SOILTEMP;SOLRA;SUNDUR
234	CORONEL OVIEDO	25 29 00S	56 23 00W	159.00			X	.	.	X	X	.	X	.		.	.	.	.	AGRIMET;CLIMAT(C);EVAP;SOILTEMP;SUNDUR
246	AEROPUERTO INT. GUARANI	25 27 00S	54 50 00W	247.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);METAR;RBCN;RBSN(S);SUNDUR
255	PILAR	26 53 00S	58 19 00W	58.00			X	.	.	X	X	X	X	X	H09-15	.	.	.	.	A;CLIMAT(C);EVAP;RBCN;RBSN(S);SOILTEMP;SUNDUR
260	SAN JUAN BAUTISTA ..	26 40 00S	57 08 00W	131.00			X	.	.	X	X	X	X	X		.	.	.	.	CLIMAT(C);EVAP;RBCN;RBSN(S);SOILTEMP;SUNDUR
268	CAAZAPA	26 11 00S	56 21 00W	142.00			X	.	.	X	X	X	X	X		.	.	.	.	A;CLIMAT(C);SOILTEMP;SOLRA;SUNDUR
285	CAPITAN MEZA	26 50 00S	55 20 00W	263.00			X	.	.	X	X	X	X	X		.	.	.	.	A;CLIMAT(C);EVAP;RBSN(S);SOILTEMP;SUNDUR
294	CAPITAN MIRANDA	27 12 00S	55 47 00W	228.00			X	.	.	X	X	.	X	.		.	.	.	.	AGRIMET;SUNDUR
297	ENCARNACION	27 18 00S	55 54 00W	90.00			X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);EVAP;GSN;RBCN;RBSN(S)

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
84370	TUMBES	03 33 00S	80 23 00W	27.00	25.00		X	.	.	.	X	X	X	X	H12-24	.	.	.	.	A;C;CLIMAT(C);RBCN;RBSN(S)
377	IQUITOS	03 47 00S	73 18 00W	126.00	125.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;CLIMAT(C);GSN;RBCN;RBSN(S)
378	MORONA 0)	03 44 00S	73 15 00W	117.00			.	.	.	.	.	.	.	.		.	.	RW	.	2,4,7 STATION CLOSED;CLIMAT(C)
390	TALARA	04 34 00S	81 15 00W	90.00	85.00		.	.	.	.	.	X	X	X	H13-21	.	.	.	.	A;C;NOT ON /SAUF 7;RBSN(S)
401	PIURA	05 12 00S	80 36 00W	55.00	49.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);RBCN
410	JAEN	05 35 00S	78 46 00W		755.00		.	.	.	.	.	.	.	.	H13-21	.	.	.	.	A;M;NOT ON /SAUF 7
416	PIURA GRUP7 0)	05 11 00S	80 36 00W	52.00			.	.	.	.	.	.	.	.		.	.	RW	.	2,4,7 STATION CLOSED;CLIMAT(C)
425	YURIMAGUAS	05 53 00S	76 07 00W	184.00	179.00		.	.	.	.	.	X	X	X	H13-22	.	.	.	.	7 OBS.REDUCED/REDUITES;A;RBSN(S)
440	RIOJA	06 04 00S	77 09 00W	789.00	792.00		.	.	.	.	.	X	X	X	H13-21	.	.	.	.	A;M;NOT ON /SAUF 7
444	CHACHAPOYAS	06 12 00S	77 51 00W	2540.00	2435.00	2000 GPM	.	.	.	.	.	X	X	X	H13-21	.	.	.	.	A;M;NOT ON /SAUF 7
452	CHICLAYO	06 47 00S	79 49 00W	30.00	29.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;C;CLIMAT(C);RBCN;RBSN(S)
455	TARAPOTO	06 30 00S	76 22 00W	282.00	281.00		X	.	.	.	X	X	X	X	H12-24	.	.	.	.	A;CLIMAT(C);GSN;RBCN;RBSN(S)
472	CAJAMARCA	07 08 00S	78 29 00W	2622.00	2620.00	3000 GPM	.	.	.	.	X	X	X	X	H11-23	.	.	.	.	6 OBS.REDUCED/REDUITES;A;M;RBSN(S)
474	JUANJUI	07 10 00S	76 43 00W	363.00	350.00		.	.	.	.	.	X	X	X	H13-21	.	.	.	.	A;NOT ON /SAUF 7;RBSN(S)
501	TRUJILLO	08 05 00S	79 06 00W	30.00	26.00		X	.	.	.	X	X	X	X	H12-24	.	.	.	.	A;C;CLIMAT(C);RBCN;RBSN(S)
515	PUCALLPA	08 22 00S	74 34 00W	149.00	148.00		X	X	X	.	X	X	X	X	H12-06	.	.	.	.	A;CLIMAT(C);RBCN;RBSN(S)
531	CHIMBOTE	09 08 00S	78 31 00W	27.00	20.00		.	.	.	.	.	X	X	X	H13-21	.	.	.	.	A;C;NOT ON /SAUF 7
534	TINGO MARIA	09 17 00S	76 00 00W	665.00	664.00		.	.	.	.	X	X	X	X	H12-23	.	.	.	.	A;M;NOT ON /SAUF 7;RBSN(S)
542	ANTA/HUARAZ	09 21 00S	77 36 00W	2760.00	2759.00	3000 GPM	.	.	.	.	.	X	X	X	H13-21	.	.	.	.	A;M;NOT ON /SAUF 7
564	HUANUCO	09 52 00S	76 12 00W	1860.00	1859.00	2000 GPM	.	.	.	.	.	X	X	X	H14-21	.	.	.	.	A;H13-23 ON/LES 2,6;M;NOT ON /SAUF 7
580	MAZAMARI	11 20 00S	74 33 00W	685.00			.	.	.	.	.	.	.	.	H12-23	.	.	.	.	A;M
593	ATALAYA	10 43 00S	73 46 00W	275.00	274.00		.	.	.	.	.	.	.	.	H13-21	.	.	.	.	A;NOT ON /SAUF 7
605	JAUJA	11 46 00S	75 28 00W	3325.00	3324.00		.	.	.	.	.	.	.	.	H13-21	.	.	.	.	A;M;NOT ON /SAUF 7
628	LIMA/CALLAO	12 01 00S	77 07 00W	13.00	12.00		X	X	X	X	X	X	X	X	H00-24	.	.	RW	.	A;AUT;C;CLIMAT(C);GUAN;RBCN;RBSN(ST)
629	LAS PALMAS	12 09 00S	77 00 00W	80.00			.	.	.	.	.	.	.	.		RW	.	RW	.	
658	PUERTO MALDONADO ...	12 36 00S	69 13 00W	201.00	200.00		.	.	.	.	X	X	X	X	H11-24	.	.	.	.	A;RBSN(S)
659	PUERTO MALDONADO BAMAL 0)	12 38 00S	69 14 00W	200.00			.	.	.	.	.	.	.	.		.	.	RW	.	2,4,7 STATION CLOSED;CLIMAT(C)
673	AYACUCHO	13 09 00S	74 12 00W	2741.00	2740.00	3000 GPM	.	.	.	.	X	X	X	X	H10-23	.	.	.	.	A;M;RBSN(S)
686	CUZCO	13 32 00S	71 56 00W	3249.00	3248.00	3000 GPM	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;CLIMAT(C);M;RBCN;RBSN(S)
688	ANDAHUALAYLAS	13 42 00S	73 21 00W	3445.00	3444.00		.	.	.	.	X	X	X	X	H11-23	.	.	.	.	A;M;NOT ON/SAUF 6
691	PISCO	13 44 00S	76 13 00W	7.00	6.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;C;CLIMAT(C);RBCN;RBSN(S)
720	NAZCA	14 51 00S	74 57 00W	567.00	567.00		.	.	.	.	X	X	X	X	H11-23	.	.	.	.	A;M
735	JULIACA	15 28 00S	70 09 00W	3827.00	3826.00	4000 GPM	X	.	.	.	X	X	X	X	H11-24	.	.	.	.	A;CLIMAT(C);M;RBCN;RBSN(S)
752	AREQUIPA	16 20 00S	71 34 00W	2539.00	2539.00	3000 GPM	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);GSN;M;RBCN;RBSN(S)
773	ILO	17 41 00S	71 21 00W	9.00	9.00		.	.	.	.	.	X	X	X	H13-21	.	.	.	.	A;C;NOT ON /SAUF 7
782	TACNA	18 03 00S	70 16 00W	469.00	468.00		X	X	.	.	X	X	X	X	H11-03	.	.	.	.	A;CLIMAT(C);RBCN;RBSN(S)

1) STATION OPERATED BY SENAMHI, PERU

SURINAME / SURINAM

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
81200	ZORG EN HOOP	05 49 00N	55 11 00W	7.00			X	.	.	X	X	X	X	X	H09-24	.	.	.	.	A;M/B
202	NICKERIE	05 57 00N	57 02 00W	2.00			X	X	X	X	X	X	X	X	H00-24	P	P	P	P	A;C;EVAP;GSN;M/B;RBCN;RBSN(S);SUNDUR
209	STOELMANSEILAND	04 21 00N	54 25 00W	52.00			X	X	X	X	X	X	X	X	H00-24	.	.	P	P	A;EVAP;M/B;RBSN(S);SUNDUR
225	ZANDERIJ	05 27 00N	55 12 00W	15.00			X	X	X	X	X	X	X	X	H00-24	P	P	P	P	A;CLIMAT(C);M/B;METAR;RAREP;RBSN(S);SUNDUR
250	TAFELBERG	03 47 00N	56 09 00W	323.00			X	X	X	X	X	X	X	X	H00-24	.	.	P	P	A;EVAP;M/B;RBSN(S);SUNDUR
251	SIPALIWINI	02 02 00N	56 07 00W	265.00			X	X	X	X	X	X	X	X	H00-24	.	.	P	P	A;EVAP;M/B;RBSN(S);SUNDUR
253	COEROENI	03 22 00N	57 20 00W	165.00			X	X	X	X	X	X	X	X	H00-24	.	.	P	P	A;EVAP;M/B;RBSN(S);SUNDUR
260	KABALEBO	04 24 00N	57 13 00W	80.00			X	.	.	10	X	X	X	X	H10-24	.	.	.	.	A;RBSN(S);SUNDUR

URUGUAY

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
86315	BELLA UNION	30 16 42S	57 35 42W	54.00	53.42		.	.	.	.	X	.	X	.	H12, 18	.	.	.	.	AGRIMET;EVAP;SOILTEMP
330	ARTIGAS	30 23 54S	56 30 36W	121.45	120.88		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AGRIMET;CLIMAT(C);EVAP;GSN;METAR;RBCN;RBSN(S);SOILTEMP;SPECI;SUNDUR
350	RIVERA	30 53 48S	55 32 36W	242.6	241.94		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C);EVAP;RBCN;RBSN(S);SUNDUR
360	SALTO	31 26 12S	57 58 48W	42.2	41.00		.	.	.	.	X	X	X	X	H12-24	.	.	.	.	A;CLIMAT(C);EVAP;METAR;OZONE;RBCN;RBSN(S);SPECI
370	TACUAREMBO	31 42 42S	55 59 30W	134.97	134.03		.	.	.	.	X	X	.	.	H12-15	.	.	.	.	AGRIMET;CLIMAT(C);EVAP;RBCN;SUNDUR
430	PAYSANDU	32 20 54S	58 02 12W		61.12		.	.	.	.	X	X	X	.	H12-18	.	.	.	.	A;AGRIMET;CLIMAT(C);EVAP;RBCN;SOILTEMP;SPECI;SUNDUR
440	MELO	32 21 06S	54 11 36W	102.3	100.36		X	.	X	X	X	.	X	X	H06-12, 18-24	.	.	.	.	AGRIMET;CLIMAT(C);EVAP;GSN;RBCN;SUNDUR
450	YOUNG	32 41 12S	57 38 48W	81.3	80.6		X	.	.	.	X	X	.	X	H12-15, 21-24	.	.	.	.	AGRIMET;EVAP;SUNDUR
460	PASO DE LOS TOROS ..	32 48 00S	56 31 36W	76.38	75.48		X	.	.	X	X	X	X	X	H09-24	.	.	.	.	CLIMAT(C);EVAP;SUNDUR
490	MERCEDES	33 15 00S	58 04 06W	17.8	17.01		.	.	.	.	X	X	X	X	H12-21	.	.	.	.	A;AGRIMET;CLIMAT(C);EVAP;GSN;METAR;RBCN;SOILTEMP;SPECI;SUNDUR
500	TREINTA Y TRES	33 13 18S	54 23 18W	47.1	46.4		.	.	.	.	X	X	X	.	H12-18	.	.	.	.	AGRIMET;EVAP;SOILTEMP;SUNDUR
530	DURAZNO	33 21 06S	56 30 06W	93.4	92.8		X	.	.	X	X	X	X	X	H09-24	.	.	.	.	A;CLIMAT(C);METAR;SPECI;SUNDUR
545	FLORIDA	34 05 08S	56 14 18W	68.00			X	.	.	X	X	X	X	X	H09-24	.	.	.	.	A;SUNDUR
560	COLONIA	34 27 06S	57 46 00W	20.00			.	.	.	.	X	X	X	X	H12-21	.	.	.	.	A;CLIMAT(C);EVAP;METAR;SPECI;SUNDUR
565	ROCHA	34 29 36S	54 18 42W	19.1	18.16		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AGRIMET;CLIMAT(C);EVAP;GSN;RBCN;RBSN(S);SOILTEMP;SUNDUR
575	MELILLA	34 47 18S	56 15 42W	50.81	50.02		.	.	.	.	X	X	X	X	H12-21	.	.	.	.	A;AGRIMET;EVAP;METAR;SPECI
580	CARRASCO	34 50 00S	56 00 42W	33.7	32.88		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;CLIMAT(C);EVAP;METAR;RBCN;RBSN(S);SPECI;SUNDUR
585	PRADO	34 51 42S	56 12 24W	17.00	16.27		.	.	.	.	X	X	X	X	H12-21	.	.	.	.	AGRIMET;EVAP
586	LAGUNA DEL SAUCE ...	34 51 36S	55 05 48W	34.00	35.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;METAR;RBSN(S);SPECI

VENEZUELA

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
80403	CORO	11 25 00N	69 41 00W	17.00	16.00		X	X	X	X	X	X	X	X	H09-24	.	.	P	P	A;CLIMAT(C);EVAP;RBCN;RBSN(S);SOILTEMP;SOLRA;SUNDUR
405	LA ORCHILA	11 48 00N	66 11 00W	3.00	3.00		X	X	X	X	X	X	X	X	H09-24	.	.	.	.	A;CLIMAT(C);EVAP;GSN;RBCN;RBSN(S);SEA;SEATEMP;SOLRA; SUNDUR
407	MARACAIBO-LA CHINITA	10 34 00N	71 44 00W	65.00	66.00		X	X	X	X	X	X	X	X	H09-03	.	.	P	P	A;CLIMAT(C);EVAP;RBCN;SOLRA;SUNDUR
410	BARQUISIMETO	10 04 00N	69 19 00W	614.00	613.00		X	X	X	X	X	X	X	X	H09-24	.	.	P	P	A;CLIMAT(C);EVAP;RBCN;RBSN(S);SOLRA;SUNDUR
412	PTO. CABELLO	10 30 00N	68 00 00W	2.00	2.00		X	X	X	X	X	X	X	X	H09-24	.	.	.	.	CLIMAT(C);EVAP;SEA;SEATEMP;SOLRA;SUNDUR
413	MARACAY - B.A. SUCRE	10 15 00N	67 39 00W	437.00	436.00		X	X	X	X	X	X	X	X	H00-24	.	.	RW	.	A;CLIMAT(C);EVAP;RBCN;RBSN(ST);SOILTEMP;SOLRA;SUNDUR; WR
415	CARACAS/MAIQUETIA AEROP. INTL. SIMON BOLIVAR	10 36 00N	66 59 00W	48.00	43.00		X	X	X	X	X	X	X	X	H00-24	.	.	P	P	A;CLIMAT(C);EVAP;RBSN(S);SOLRA;SUNDUR
416	CARACAS/LA CARLOTA .	10 30 00N	66 53 00W	835.00	835.00	850 HPA	X	X	X	X	X	X	X	X	H09-24	.	.	.	.	A;CLIMAT(C);EVAP;RBCN;SOILTEMP;SOLRA;SUNDUR
419	BARCELONA	10 07 00N	64 41 00W	7.00	7.00		X	X	X	X	X	X	X	X	H09-03	.	.	P	P	A;CLIMAT(C);EVAP;RBCN;RBSN(S);SOLRA;SUNDUR
420	CUMANA	10 27 00N	64 11 00W	4.00	2.00		X	X	X	X	X	X	X	X	H09-24	.	.	P	.	A;CLIMAT(C);EVAP;SOILTEMP;SOLRA;SUNDUR
421	PORLAMAR (AEROPUERTO INT. DEL CARIBE)	10 55 00N	63 58 00W	19.00	24.00		X	X	X	X	X	X	X	X	H09-03	.	.	P	P	A;CLIMAT(C);EVAP;RBCN;RBSN(S);SOILTEMP;SOLRA;SUNDUR
422	CARUPANO, SUCRE	10 40 00N	63 15 00W		10.00		X	X	X	X	X	X	X	X		.	.	RW	.	CLIMAT(C)
423	GUIRIA	10 35 00N	62 19 00W	14.00	13.00		X	X	X	X	X	X	X	X	H09-24	.	.	.	.	A;CLIMAT(C);EVAP;GSN;RBCN;RBSN(S);SOLRA;SUNDUR
425	MENE GRANDE	09 49 00N	70 56 00W	28.00	27.00		X	X	X	X	X	X	X	X	H09-24	.	.	P	P	A;CLIMAT(C);EVAP;GSN;RBCN;RBSN(S);SOILTEMP;SOLRA; SUNDUR
426	VALERA	09 21 00N	70 37 00W	582.00	582.00		X	X	X	X	X	X	X	X	H09-24	.	.	P	P	A;CLIMAT(C);EVAP;RBCN;SOLRA;SUNDUR
427	ACARIGUA	09 33 00N	69 14 00W	225.00	226.00		X	X	X	X	X	X	X	X	H09-24	.	.	.	.	A;CLIMAT(C);EVAP;RBCN;SOILTEMP;SOLRA;SUNDUR
428	GUANARE	09 01 00N	69 44 00W	163.00	163.00		X	X	X	X	X	X	X	X	H09-24	.	.	.	.	A;CLIMAT(C);EVAP;RBCN;RBSN(S);SOILTEMP;SOLRA;SUNDUR
431	SAN JUAN DE LOS MORROS	09 55 00N	67 20 00W	429.00	429.00		X	X	X	X	X	X	X	X	H09-24	.	.	.	.	A;CLIMAT(C);EVAP;SOILTEMP;SOLRA;SUNDUR
432	CARRIZAL	09 25 00N	66 55 00W	161.00	160.00		X	X	X	X	X	X	X	X	H09-24	.	.	.	.	A;CLIMAT(C);EVAP;RBCN;SOLRA;SUNDUR
434	VALLE DE LA PASCUA .	09 13 00N	66 01 00W		125.00		X	X	.	X	X	X	X	X	H09-24	.	.	.	.	A;CLIMAT(C);EVAP;RBCN;RBSN(S);SOILTEMP;SOLRA;SUNDUR
435	MATURIN	09 45 00N	63 11 00W	66.00	65.00		X	X	X	X	X	X	X	X	H09-03	.	.	P	P	A;CLIMAT(C);EVAP;RBCN;RBSN(S);SOILTEMP;SOLRA;SUNDUR
437	EL VIGIA	08 38 00N	71 39 00W	103.00			X	X	.	X	X	X	X	X		.	.	.	.	A;CLIMAT(C);EVAP;METAR(09-24);RBCN;SOILTEMP;SOLRA; SUNDUR
438	MERIDA	08 36 00N	71 11 00W	1498.00	1479.00	850 HPA	X	X	X	X	X	X	X	X	H09-24	.	.	.	.	A;CLIMAT(C);EVAP;GSN;RBCN;RBSN(S);SOILTEMP;SOLRA; SUNDUR
440	BARINAS	08 37 00N	70 13 00W	204.00	203.00		X	X	X	X	X	X	X	X	H09-24	.	.	.	.	CLIMAT(C);EVAP;RBCN;SOILTEMP;SOLRA;SUNDUR
442	CALABOZO	08 56 00N	67 25 00W	101.00	100.00		X	X	X	X	X	X	X	X	H09-24	.	.	.	.	CLIMAT(C);EVAP;RBCN;RBSN(S);SOILTEMP;SOLRA;SUNDUR
444	CIUDAD BOLIVAR	08 09 00N	63 33 00W	48.00	43.00		X	X	X	X	X	X	X	X	H09-24	.	.	RW	.	A;CLIMAT(C);EVAP;RBCN;RBSN(S);SOLRA;SUNDUR
447	SAN ANTONIO DEL TACHIRA	07 51 00N	72 27 00W	378.00	377.00		X	X	X	X	X	X	X	X	H09-24	.	.	RW	.	A;CLIMAT(C);EVAP;RBCN;RBSN(ST);SOLRA;SUNDUR;WT
448	GUASDUALITO	07 14 00N	70 48 00W	131.00	130.00		X	X	X	X	X	X	X	X	H09-24	.	.	P	P	A;CLIMAT(C);EVAP;RBCN;SOLRA;SUNDUR
450	SAN FERNANDO DE APURE	07 54 00N	67 25 00W	48.00	47.00		X	X	X	X	X	X	X	X	H09-24	.	.	RW	.	A;CLIMAT(C);EVAP;GSN;RBCN;RBSN(S);SOLRA;SUNDUR
453	TUMEREMO	07 18 00N	61 27 00W	181.00	180.00		X	X	X	X	X	X	X	X	H09-24	.	.	P	P	A;CLIMAT(C);EVAP;GSN;RBCN;RBSN(S);SOLRA;SUNDUR
457	PUERTO AYACUCHO	05 36 00N	67 30 00W	74.00	73.00		X	X	X	X	X	X	X	X	H09-24	.	.	P	P	A;CLIMAT(C);EVAP;RBCN;RBSN(S);SOILTEMP;SOLRA;SUNDUR
462	SANTA ELENA DE UAIREN	04 36 00N	61 07 00W	907.00	907.00	850 HPA	X	X	X	X	X	X	X	X	H09-24	.	.	RW	.	A;CLIMAT(C);EVAP;GSN;RBCN;RBSN(ST);SOILTEMP;SOLRA; SUNDUR;WT

VENEZUELA

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
80472	VALENCIA	10 10 00N	67 56 00W	431.00	430.00		X	X	X	X	X	X	X	X	H09-24	.	.	.	.	CLIMAT(C);EVAP;SOILTEMP;SOLRA;SUNDUR
475	STO. DOMINGO	07 35 00N	72 04 00W	327.00	327.00		X	X	X	X	X	X	X	X	H09-24	.	.	.	.	A;CLIMAT(C);EVAP;SOILTEMP;SOLRA;SUNDUR
476	LA CANADA	10 31 00N	71 39 00W	26.00	26.00		X	X	X	X	X	X	X	X		.	.	RW	.	EVAP;RBSN(ST);SOILTEMP;SOLRA;SUNDUR;WT
478	TEMBLADOR	09 01 00N	62 37 00W	30.00	30.00		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);EVAP;RBCN;RBSN(S);SOILTEMP;SOLRA;SUNDUR
479	PALMICHAL	10 18 00N	68 14 00W		1000.00		X	X	.	X	X	X	X	X		.	.	.	.	A;CLIMAT(C);EVAP;METAR(09-24);RBCN;SOILTEMP;SOLRA; SUNDUR

ANGUILLA

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
78846	ANGUILLA	18 12 00N	63 03 00W	29.00			X	.	.	.	X	X	X	X	H12-24	.	.	.	.	A

ANTIGUA AND BARBUDA / ANTIGUA-ET-BARBUDA

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00 03 06 09 12 15 18 21	OBS.H OBS.S	UPPER-AIR 00 06 12 18	OTHER OBSERV. AND REMARKS
78862	VC BIRD INT'L AIRPORT ANTIGUA ...	17 07 00N	61 47 00W	10.00	8.00		X X X X X X X X	H11-04	. . . .	A;RAREP;RBSN(S)

BAHAMAS

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
78061	WEST END, GRAND BAHAMA	26 42 00N	78 58 00W	4.00	2.00		X	.	.	.	X	.	X	.		.	.	.	.	SEA 1)
062	FREEPORT, GRAND BAHAMA	26 33 00N	78 42 00W	11.00	2.00		X	.	.	.	X	.	X	.	H12-03	.	.	.	.	A;RBSN(S)
065	MARSH HARBOUR, ABACO	26 31 00N	77 04 00W	3.00 #			X	X	X	X	X	X	X	X	H00-23	.	.	.	.	AUT;RBSN(S)
066	GREEN TURTLE CAY, ABACO	26 45 00N	77 20 00W	15.00	13.00		X	.	.	.	X	.	X	.		.	.	.	.	SEA 1)
069	SOUTH BIMINI, BINIMI	25 42 00N	79 15 00W	3.00			X	X	X	X	X	X	X	X	H00-23	.	.	.	.	AUT;RBSN(S)
070	ALICE TOWN, BIMINI .	25 44 00N	79 18 00W	3.00	2.00		X	.	.	.	X	.	X	.		.	.	.	.	SEA 1)
073	NASSAU AIRPORT NEW PROVIDENCE	25 03 00N	77 28 00W	7.00			X	X	X	X	X	X	X	X	H00-23	.	.	RW	.	A;CLIMAT(C);EVAP;GSN;RBCN;RBSN(ST);SUNDUR
075	NORTH ELEUTHERA, ELEUTHERA	25 29 00N	76 40 00W	2.00			X	X	X	X	X	X	X	X	H00-23	.	.	.	.	AUT;RBSN(S)
077	DUNMORE TOWN, HARBOUR IS., ELEUTHERA	25 30 00N	76 38 00W	16.00	14.00		X	.	.	.	X	.	X	.		.	.	.	.	SEA 1)
080	ROCK SOUND, ELEUTHERA	24 45 00N	76 09 00W	3.00 #			X	X	X	X	X	X	X	X	H00-23	.	.	.	.	AUT;RBSN(S)
084	CONGO TOWN, ANDROS .	24 09 00N	77 34 00W	3.00 #			X	X	X	X	X	X	X	X	H00-23	.	.	.	.	AUT
086	KEMP'S BAY, ANDROS .	24 05 00N	77 33 00W	4.00	2.00		X	.	.	.	X	.	X	.		.	.	.	.	RBSN(S);SEA 1)
087	THE BIGHT, CAT ISLAND	24 17 00N	75 25 00W	3.00	3.00		X	.	.	.	X	.	X	.		.	.	.	.	SEA 2)
088	COCKBURN TOWN, SAN SALVADOR	24 03 00N	74 32 00W	5.00	3.00		X	.	.	.	X	.	X	.		.	.	.	.	SEA 1)
089	COCKBURN TOWN, SAN SALVADOR	24 04 00N	74 30 00W	3.00 #			X	X	X	X	X	X	X	X	H00-23	.	.	.	.	AUT;RBSN(S)
091	MOSS TOWN, EXUMA ...	23 33 00N	75 52 00W	3.00 #			X	X	X	X	X	X	X	X	H00-23	.	.	.	.	AUT;RBSN(S)
092	GEORGE TOWN, EXUMA .	23 30 00N	75 46 00W	3.00	2.00		X	.	.	.	X	.	X	.		.	.	.	.	1)
094	DEADMAN'S CAY, LONG ISLAND	23 06 00N	74 58 00W	9.00	7.00		X	X	X	X	X	X	X	X		.	.	.	.	AUT;RBSN(S)
095	CLARENCE TOWN, LONG ISLAND	23 06 00N	74 58 00W	9.00	7.00		X	.	.	.	X	.	X	.		.	.	.	.	SEA 1)
101	DUNCAN TOWN, RAGGED ISLAND	22 12 00N	75 44 00W	13.00	11.00		X	X	X	X	X	X	X	X		.	.	.	.	AUT;RBSN(S)
103	COLONEL HILL, CROOKED ISLAND	22 45 00N	74 14 00W	29.00	12.00		X	X	X	X	X	X	X	X		.	.	.	.	AUT
104	CHURCH GROVE, CROOKED ISLAND	22 45 00N	74 14 00W	29.00	12.00		X	.	.	.	X	.	X	.		.	.	.	.	SEA 2)
108	ABRAHAM'S BAY, MAYAGUANA	22 23 00N	73 01 00W	4.00 #			.	.	.	.	.	.	.	.		.	.	.	.	#APPROXIMATE/APPROXIMATIVE
109	ABRAHAM'S BAY, MAYAGUANA	22 22 00N	72 58 00W	3.00	1.00		X	.	.	.	X	.	X	.		.	.	.	.	SEA 2)

1) EXTRA OBS. MADE ON REQUEST IN ADVERSE WEATHER / OBS. SUPPLEMENTAIRES EFFECTUEES SUR DEMANDE EN CAS DE MAUVAIS TEMPS
2) EXTRA OBSERVATIONS MADE ON REQUEST DURING HURRICANE SEASON / OBS. SUPPLEMENTAIRES SUR DEMANDE PENDANT LA SAISON DES CYCLONES

BAHAMAS

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
78120	MATTHEW TOWN, INAGUA	20 57 00N	73 39 00W	3.00 #			X	X	X	X	X	X	X	X	H00-23	.	.	.	.	AUT;RBSN(S)
121	MATTHEW TOWN, INAGUA	20 57 00N	73 41 00W	4.00	2.00		X	.	.	.	X	.	X	.		.	.	.	.	SEA 1)

1) EXTRA OBS. MADE ON REQUEST IN ADVERSE WEATHER / OBS. SUPPLEMENTAIRES EFFECTUEES SUR DEMANDE EN CAS DE MAUVAIS TEMPS

BARBADOS / BARBADE

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
78954	GRANTLEY ADAMS	13 04 00N	59 29 00W	56.00	50.00		X	X	X	X	X	X	X	X	H00-24	RW	.	RW	.	A;C;CLIMAT(C);GSN;GUAN;M/B;METAR;RBCN;RBSN(ST);SEA/ SWELL;SPECI;SUNDUR;WT
955	CARIBBEAN METEOROLOGICAL INSTITUTE	13 09 00N	59 37 00W	113.00			.	.	.	.	X	X	X	.	H12-20	.	.	.	.	AGRIMET;EVAP;RAD;RAREP;RSD;SEISMO;SOILTEMP;SUNDUR

BELIZE

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00 03 06 09 12 15 18 21	OBS.H OBS.S	UPPER-AIR 00 06 12 18	OTHER OBSERV. AND REMARKS
78583	BELIZE/PHILLIP GOLDSTON INTL. AIRPORT	17 32 00N	88 18 00W	5.00	5.00		X X X X X X X X	H12-06	RW . RW .	A;CLIMAT(C);GUAN;RBCN;RBSN(ST)
584	BELIZE/LANDIVAR	17 31 00N	88 12 00W	1.00	1)		. . . .	H13	. . . .	CLIMAT(C)
588	HALF MOON CAYE	17 11 00N	87 30 00W				X X X X X X X X		. . . .	AUT
596	HUNTING CAYE	16 06 00N	88 15 00W				X X X X X X X X		. . . .	AUT;RBSN(S)

1) THE ELEVATION H/HA HAS NOT BEEN FURNISHED / L'ALTITUDE H/HA N'A PAS ETE COMMUNIQUEE

BERMUDA / BERMUDES

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00 03 06 09 12 15 18 21	OBS.H OBS.S	UPPER-AIR 00 06 12 18	OTHER OBSERV. AND REMARKS
78016	L F WADE INTERNATIONAL AIRPORT 1)	32 22 01N	64 40 38W	130.00			X X X X X X X X	H00-24	RW . RW .	A;CLIMAT(C);GSN;GUAN;RBCN;RBSN(ST);WT

1) STATION OPERATED BY THE UNITED KINGDOM / STATION EXPLOITEE PAR LE ROYAUME-UNI

BRITISH VIRGIN ISLANDS / ILES VIERGES BRITANNIQUES

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
78550	BEEF ISLAND, TORTOLA	18 27 00N	64 32 00W		4.00		.	.	.	.	X	X	X	20		.	.	.	.	

CANADA

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
71001	BURWASH A, YT	61 22 14N	139 02 24W		805.3		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	A;AUT
002	CHURCHILL FALLS A, NFLD	53 33 43N	64 06 23W		439.5		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	A;AUT;RBSN(S)
003	LA GRANDE 4 A, QUE .	53 45 17N	73 40 31W		306.3		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	A;AUT
004	CYPRESS BOWL FREESTYLE, BC	49 23 32N	123 12 27W		969.1		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
005	ALBERT HALL AGCM, ALTA	53 06 48N	111 10 52W		658.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
006	ALLIANCE AGCM, ALTA	52 18 55N	111 46 43W		737.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
007	BARONS AGCM, ALTA ..	50 01 33N	113 13 28W		967.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
008	BASSANO AGCM, ALTA .	50 53 33N	112 27 54W		807.00		X	.	X	.	X	.	X	.		.	.	.	.	AUT
009	BEISEKER AGCM, ALTA	51 22 43N	113 21 26W		896.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
010	BELLSHILL AGCM, ALTA	52 34 56N	111 27 55W		721.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
011	BIG VALLEY AGCM, ALTA	51 59 52N	112 48 09W		870.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
012	CADOGAN AGCM, ALTA .	52 20 03N	110 30 36W		690.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
013	CRAIGMYLE AGCM, ALTA	51 46 30N	112 15 08W		845.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
014	DELBURNE AGCM, ALTA	52 10 58N	113 10 32W		889.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
015	MILK RIVER RIDGE RESERVOIR, ALTA ...	49 17 02N	112 32 18W		1305.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
016	BULLHORN HEADWATERS, ALTA	49 09 09N	113 33 02W		1326.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
017	STEFANSSON ISLAND, NU	73 45 57N	105 17 44W		11.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT;CLIMAT(C);GSN;RBCN;RBSN(S)
018	RESOLUTE CS, NU	74 42 57N	94 58 59W		30.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT;CLIMAT(C);GSN;RBCN;RBSN(S)
019	ST LEONARD CS, NB ..	47 09 28N	67 49 55W		245.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
020	YOHIN, NWT	61 14 31N	123 44 30W		204.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
021	DEADMEN VALLEY, NWT	61 15 24N	124 28 06W		283.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
022	PRINCE RUPERT, BC ..	54 17 10N	130 26 41W		35.4		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
023	JIMMY LAKE AWOS, SASK	54 54 30N	109 57 43W		637.1		X	X	X	X	X	X	X	X	H00-23	.	.	.	.	AUT
024	FORT VERMILION, ALTA	58 22 56N	116 02 25W		289.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT;SOILTEMP
026	MEDICINE HAT RCS, ALTA	50 01 30N	110 43 02W	717.4	715.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT;CLIMAT(C);GSN;RBCN;RBSN(S)
027	INGONISH BEACH CS, NS	46 39 46N	60 24 23W	11.00	10.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
028	TATLAYOKO LAKE RCS, BC	51 40 28N	124 24 11W	876.5	875.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT;CLIMAT(C);RBCN;RBSN(S)
029	HOLMAN CS, NWT	70 45 41N	117 48 00W		29.9		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT;CLIMAT(C);GSN;RBCN;RBSN(S)
030	GRAND MANAN SAR CS, NB	44 42 43N	66 48 07W		78.2		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
031	DISCOVERY ISLAND, BC	48 25 29N	123 13 33W	27.5	18.93		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
032	PRINCETON CS, BC ...	49 27 54N	120 30 36W	698.00	696.5		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT;RBSN(S)
033	KEY LAKE, SK, SASK .	57 15 00N	105 36 00W		513.9		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT;RBSN(S)
035	LINDEN AGCM, ALTA ..	51 37 08N	113 39 20W		914.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
036	DAUPHIN, MAN	51 06 03N	100 03 09W		304.5		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT

CANADA

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
71037	POINT ATKINSON, BC .	49 19 49N	123 15 53W	13.00	14.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
038	DOAKTOWN AUTO RCS, NB	46 35 06N	66 00 35W	44.5	43.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
039	CARMACKS CS, YT	62 06 54N	136 11 31W		542.9		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT;RBSN(S)
040	LATERRIERE, QUE	48 18 26N	71 07 45W		162.7		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
041	PORT HAWKESBURY, NS	45 39 24N	61 22 05W		114.9		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
043	NORMAN WELLS A, NWT	65 16 57N	126 48 01W		72.54		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	A
	NORMAN WELLS UA, NWT	65 17 00N	126 45 00W	95.00	93.6		.	.	.	.	.	.	.	.		RW	.	RW	.	AUT;RBSN(T);SNOW;SOLRA;WN
044	OLD CROW RCS, YT ...	67 34 14N	139 50 21W		251.2		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT;CLIMAT(C);RBCN;RBSN(S)
045	TESLIN (AUT), YT ...	60 10 00N	132 44 00W	711.5	705.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT;RBSN(S)
046	KOMAKUK BEACH, YT ..	69 36 43N	140 11 49W		13.2		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
047	MANNVILLE AGCM, ALTA	53 27 20N	111 15 19W		656.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
048	ACADIA VALLEY, ALTA	51 03 58N	110 19 01W		735.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
049	WAGER BAY (AUT), NU	65 52 45N	89 26 45W		18.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT;CLIMAT(C);GSN;RBCN;RBSN(S)
050	PUNTZI MOUNTAIN (AUT), BC	52 06 52N	124 08 08W		909.8		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT;RBSN(S)
051	MANYBERRIES AGCM, ALTA	49 21 50N	110 40 41W		927.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
055	COLVILLE LAKE, NWT .	67 01 17N	126 07 23W	259.00	271.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT;RBSN(S)
056	FORT CHIPEWYAN RCS, ALTA	58 46 02N	111 07 02W		238.00		.	.	.	.	.	.	.	.		.	.	.	.	AUT;RBSN(S)
057	MOSSLEIGH AGCM, ALTA	50 40 21N	113 20 55W		965.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
059	CROKER RIVER, NU ...	69 16 32N	119 13 08W		69.4		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
060	NORDEGG CS, ALTA ...	52 29 31N	116 02 24W		1332.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT;RBSN(S)
061	BARRHEAD CS, ALTA ..	54 05 41N	114 26 51W		648.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
062	VIOLET GROVE CS, ALTA	53 08 37N	115 07 35W		903.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
063	OTTAWA CDA RCS, ONT	45 23 00N	75 43 00W		79.2		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT;CLIMAT(C);RBCN;RBSN(S);SOILTEMP
064	CAPE PEEL WEST, NU .	69 02 09N	107 49 23W		165.3		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
065	MYRNAM AGCM, ALTA ..	53 43 12N	111 06 52W		580.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
066	HIGH LEVEL, ALTA ...	58 37 18N	117 09 53W		338.02		X	.	X	.	X	.	X	.	H00-05, 14-18, 20-23	.	.	.	.	AUT;CLIMAT(C);GSN;RBCN;RBSN(S)
067	NEW SEREPTA AGCM, ALTA	53 15 44N	113 09 54W		765.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
068	PEACE RIVER A, ALTA	56 13 37N	117 26 50W		570.9		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	A;RBSN(S)
069	SLAVE LAKE AWOS A, ALTA	55 17 35N	114 46 38W		582.78		X	X	X	X	X	X	X	X	H00-23	.	.	.	.	A;AUT;CLIMAT(C);GSN;RBCN;RBSN(S)
070	PAKOWKI LAKE AGCM, ALTA	49 13 29N	111 07 34W		915.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
072	THUNDER BAY, ONT ...	48 22 19N	89 19 18W		199.3		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
073	QUEENSTOWN, ALTA ...	50 35 52N	112 48 12W		941.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
074	ISACHSEN (AUT), NU .	78 47 32N	103 33 16W		58.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT;CLIMAT(C);GSN;RBCN
075	COLLINS BAY, SASK ..	58 13 45N	103 40 41W	412.6	411.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
076	URANIUM CITY (AUT), SASK	59 34 00N	108 29 00W	320.6	318.2		X	X	X	X	X	X	X	X	H00-23	.	.	.	.	AUT;CLIMAT(C);RBCN;RBSN(S)

CANADA

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
71077	BUFFALO NARROWS (AUT), SASK	55 50 26N	108 25 14W		440.1		X	X	X	X	X	X	X	X	H00-23	.	.	.	.	AUT;CLIMAT(C);RBCN;RBSN(S)
078	LYNN LAKE, MAN	56 51 50N	101 04 34W		356.6		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
079	THOMPSON A, MAN	55 48 12N	97 51 45W		224.03		X	X	X	X	X	X	X	X	H00-23	.	.	.	.	A;CLIMAT(C);GSN;RBCN;RBSN(S);SNOW
	HALL BEACH UA, NU ..	68 46 00N	81 13 00W		5.9		.	.	.	.	.	.	.	.		RW	.	RW	.	AUT;RBSN(T);WN
	ALERT UA, NU	82 30 00N	62 20 00W	75.7	65.4		.	.	.	.	.	.	.	.		RW	.	RW	.	AUT;GUAN;ICE;OZONE;RBSN(T);SEISMO;SNOW;WN
083	RANKIN INLET A, NU .	62 49 00N	92 07 00W		32.31		X	X	X	X	X	X	X	X	H00-23	.	.	.	.	A;RBSN(S);SNOW
084	HAT ISLAND, NU	68 19 05N	100 05 13W		36.1		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
085	PINCHER CREEK, ALTA	49 31 14N	113 59 50W		1189.6		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
086	FT. PROVIDENCE, NWT	61 40 00N	117 15 00W		159.00		.	.	.	.	.	.	.	.		.	.	RW	.	WN
087	FORT PROVIDENCE, NWT	61 19 01N	117 36 07W		161.5		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
088	ROWLEY ISLAND, NU ..	69 05 00N	79 02 00W		41.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
089	RIBSTONE SOUTH AGCM, ALTA	52 35 13N	110 20 34W		644.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
090	CLYDE RIVER A, NU ..	70 29 09N	68 31 01W		26.5		X	.	X	.	X	.	X	.		.	.	.	.	A;AUT
091	LONGSTAFF BLUFF, NU	68 53 55N	75 08 27W		160.8		X	X	X	X	X	X	X	X	H00-23	.	.	.	.	AUT;RBSN(S)
092	DEWAR LAKES, NU	68 39 00N	71 10 00W		526.7		X	X	X	X	X	X	X	X	H00-23	.	.	.	.	AUT;RBSN(S)
093	CAPE HOOPER, NU	68 28 21N	66 48 55W		390.1		X	X	X	X	X	X	X	X	H00-23	.	.	.	.	AUT
094	CAPE DYER, NU	66 39 00N	61 23 00W		725.1		X	X	X	X	X	X	X	X	H00-23	.	.	.	.	AUT;RBSN(S)
095	POND INLET A, NU ...	72 41 22N	77 58 08W		61.6		X	X	X	X	X	X	X	X		.	.	.	.	A;AUT
096	FOX FIVE, NU	67 32 08N	63 47 20W		584.4		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
097	BREVOORT ISLAND, NU	63 20 23N	64 08 45W		376.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
099	FORT SEVERN A, ONT .	56 01 08N	87 40 34W		15.8		.	.	.	.	.	.	.	.	H00-23	.	.	.	.	A;AUT
101	SANDSPIT AIRPORT AUTO, BC	53 15 01N	131 48 48W		6.4		X	X	X	X	X	X	X	X	H00-23	.	.	.	.	A;AUT;CLIMAT(C);GSN;RBCN;RBSN(S)
102	RIVERCOURSE AGCM, ALTA	53 01 08N	110 06 07W		669.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
103	QUESNEL AWOS, BC ...	53 01 34N	122 30 36W		545.00		X	X	X	X	X	X	X	X	H00-23	.	.	.	.	AUT
104	WILLIAMS LAKE A, BC	52 10 59N	122 03 15W		939.7		X	X	X	X	X	X	X	X	H00-23	.	.	.	.	A;RBSN(S);SUNDUR
105	ROLLING HILLS AGCM, ALTA	50 15 54N	111 42 04W		645.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
107	CAPE ST JAMES CS, BC	51 56 09N	131 00 57W	89.4	87.8		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT;CLIMAT(C);RBCN;RBSN(S)
108	ABBOTSFORD A, BC ...	49 01 31N	122 21 36W		59.1		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	A
109	PORT HARDY A, BC ...	50 40 50N	127 22 00W		21.6		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	A;CLIMAT(C);GSN;RBCN;RBSN(S)
	PORT HARDY UA, BC ..	50 41 06N	127 22 33W		17.4		.	.	.	.	.	.	.	.		RW	.	RW	.	AUT;RBSN(T);WN
110	ST LAWRENCE, NFLD ..	46 55 00N	55 23 00W		48.5		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT;RBCN;RBSN(S)
111	SANDSPIT, BC	53 15 15N	131 48 50W		6.4		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
112	RICHMOND OPERATIONS CENTRE, BC	49 10 55N	123 04 41W		16.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
113	AGASSIZ CS, BC	49 14 35N	121 45 37W	21.00	19.3		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT;RBSN(S);SOILTEMP
114	HOPE (AUT), BC	49 22 06N	121 29 53W		39.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
115	VERNON AUTO, BC	50 13 23N	119 11 37W		482.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
116	ONEFOUR CDA, ALTA ..	49 07 00N	110 28 00W		935.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT;RBSN(S)
117	MOBILE UPPER AIR STATION-ONTARIO, ONT	40 00 00N	50 00 00W				.	.	.	.	.	.	.	.		.	.	.	.	WN

CANADA

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
71118	WAINWRIGHT CFB AIRFIELD 21, ALTA .	52 49 46N	111 05 44W		686.25		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	A;AUT
119	EDMONTON STONY PLAIN, ALTA	53 32 51N	114 06 30W		766.3		.	X	.	X	.	X	.	X		RW	.	RW	.	AUT;OZONE;RAD;RBSN(ST);SNOW;SOLRA;WN
120	COLD LAKE A, ALTA ..	54 25 00N	110 17 00W		541.00		X	X	X	X	X	X	X	X	H00-23	.	.	P*	P*	A;CLIMAT(C);GSN;OBS. P IRREG.*;RBCN;RBSN(S);SNOW; SUNDUR;WN
121	EDMONTON NAMAO AWOS A, ALTA	53 40 00N	113 28 00W		687.93		X	X	X	X	X	X	X	X	H00-23	.	.	.	.	A;AUT
122	BANFF CS, ALTA	51 11 36N	115 33 08W		1396.9		X	X	X	X	X	X	X	X	H00-23	.	.	.	.	AUT;CLIMAT(C);GSN;RBCN;RBSN(S)
123	EDMONTON INT'L A, ALTA	53 19 00N	113 35 00W		723.3		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	A;SUNDUR
125	MEADOW LAKE A, SASK	54 08 00N	108 31 00W		480.67		X	X	.	X	X	X	X	X	H00,12, 23	.	.	.	.	A
127	EDMONTON STONY PLAIN CS, ALTA	53 32 51N	114 06 30W		766.3		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
129	KINDERSLEY A, SASK .	51 31 00N	109 11 00W		693.72		X	X	X	X	X	X	X	X	H00-23	.	.	.	.	A;RBSN(S);SNOW
130	NIPAWIN, SASK	53 19 57N	104 00 30W		371.9		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
131	EASTEND CYPRESS (AUT), SASK	49 26 16N	108 59 19W		1079.6		X	X	X	X	X	X	X	X	H00-23	.	.	.	.	AUT;RBSN(S)
132	STONY RAPIDS, SASK .	59 15 01N	105 50 29W		244.15		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
133	SPIRITWOOD WEST, SASK	53 22 00N	107 33 00W		584.3		X	X	X	X	X	X	X	X	H00-23	.	.	.	.	AUT
135	ROCKGLEN (AUT), SASK	49 10 04N	105 58 45W		917.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT;RBSN(S)
136	BRANDON RCS, MAN ...	49 54 00N	99 57 00W		409.4		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
137	VAL MARIE SOUTHEAST, SASK	49 03 30N	107 35 09W	798.00	796.00		X	X	X	X	X	X	X	X	H00-23	.	.	.	.	AUT;RBSN(S);SOILTEMP
138	YORKTON, SASK	51 15 53N	102 27 42W		498.3		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
139	CYPRESS HILLS PARK, SASK	49 38 26N	109 30 52W		1270.6		.	.	.	.	.	.	.	.		.	.	.	.	AUT
140	BRANDON A, MAN	49 54 36N	99 57 07W		409.4		X	X	X	X	X	X	X	X	H00-23	.	.	.	.	A;RBSN(S);SNOW
141	GATESHEAD ISLAND, NU	70 37 58N	100 16 02W		20.00		.	.	.	.	.	.	.	.		.	.	.	.	AUT;RBSN(S)
142	SWIFT CURRENT, SASK	50 17 31N	107 41 26W		816.9		X	.	X	.	X	.	X	.	HOO-23	.	.	.	.	AUT
143	BACHELORS ISLAND MARINE, MAN	51 45 00N	99 54 00W		255.9		.	.	.	.	.	.	.	.		.	.	.	.	AUT
144	OAKPOINT MARINE, MAN	50 29 58N	98 02 12W		249.6		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
145	ISLAND LAKE A, MAN .	53 51 00N	94 39 00W		235.6		X	X	X	X	X	X	X	X	H00-23	.	.	.	.	A;RBSN(S)
147	CARMAN U OF M CS, MAN	49 29 53N	98 01 47W		268.2		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT;SOILTEMP;SOLRA
148	PILOT MOUND (AUT), MAN	49 11 28N	98 54 18W	474.6	470.3		X	X	X	X	X	X	X	X	H00-23	.	.	.	.	AUT
149	MCCREARY, MAN	50 42 43N	99 31 48W		351.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT;SOILTEMP
150	SHOAL LAKE CS, MAN .	50 27 18N	100 36 13W		561.3		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
151	KENORA RCS, ONT	49 47 26N	94 22 40W		412.7		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT;RBSN(S)
152	BURGEO NL, NFLD	47 37 00N	57 37 00W		10.6		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT;CLIMAT(C);RBCN;RBSN(S)
153	CARDSTON, ALTA	49 12 02N	113 17 09W		1136.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT

CANADA

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
71154	WATERTON PARK GATE, ALTA	49 07 52N	113 48 31W		1289.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
155	EDMONTON INTERNATIONAL CS, ALTA	53 18 24N	113 36 21W		715.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT;CLIMAT(C);RBCN;RBSN(S)
156	EDSON CLIMATE, ALTA	53 34 49N	116 27 12W		927.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT;RBSN(S);SOILTEMP
157	EDMONTON MUNICIPAL CR10, ALTA	53 34 23N	113 31 00W		671.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
158	BERENS RIVER CS, MAN	52 21 35N	97 01 19W		221.9		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT;CLIMAT(C);GSN;RBCN;RBSN(S)
159	STEPHENVILLE RCS, NFLD	48 33 41N	58 33 58W	59.00	58.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT;RBSN(S)
160	FORT RELIANCE (AUT), NWT	62 42 41N	109 10 06W		167.6		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT;CLIMAT(C);GSN;RBCN;RBSN(S)
161	BROCKVILLE CLIMATE, ONT	44 38 07N	75 44 54W	121.4	120.4		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
162	INNER WHALEBACKS, NWT	61 55 13N	113 43 35W		165.2		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
163	LAC LA MARTRE, NWT .	63 08 01N	117 14 41W		271.3		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
164	LITTLE CHICAGO, NWT	67 10 45N	130 13 41W		62.5		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
165	RAE LAKES, NWT	64 06 42N	117 19 40W		223.2		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT;RBSN(S)
166	TROUT LAKE, NWT	60 26 27N	121 14 20W		498.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
167	EDSON, ALTA	53 34 44N	116 27 54W		926.9		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
168	SIOUX FALLS CLIMATE, SD	43 44 02N	96 37 40W		481.52		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT;SOLRA
170	CARBERRY CS, MAN ...	49 54 21N	99 21 27W		383.5		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT;SOILTEMP
171	VINELAND STATION RCS, ONT	43 11 00N	79 24 00W		79.2		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT;RBSN(S);SOILTEMP
172	PARRY SOUND CCG, ONT	45 20 39N	80 02 39W		176.3		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
174	ARVIAT A, NU	61 05 38N	94 04 18W		10.4		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	A;AUT
176	CAPE KAKKIVIAK, NFLD	59 59 06N	64 09 54W		551.1		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
177	CAPE KIGLAPAIT, NFLD	57 08 09N	61 28 32W		834.1		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
178	BONAVISTA, NFLD	48 40 02N	53 06 51W	29.6	25.6		X	X	X	X	X	X	X	X	H00-23	.	.	.	.	AUT;RBSN(S)
179	TUKIALIK BAY, NFLD .	54 42 57N	58 21 28W		682.6		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
180	WRECKHOUSE, NFLD ...	47 42 42N	59 18 30W	32.7	31.7		.	.	.	.	.	.	.	.		.	.	.	.	AUT;RBSN(S)
181	WINTERLAND, NFLD ...	47 08 11N	55 19 39W		29.26		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
183	MONTREAL/PIERRE ELLIOTT TRUDEAU INTL, QUE	45 28 04N	73 44 30W		32.1		X	.	X	.	X	.	X	.		.	.	.	.	AUT;RBSN(S)
184	VARENNES, QUE	45 43 23N	73 22 36W		17.9		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
185	DANIELS HARBOUR, NFLD	50 14 11N	57 34 52W		19.00		X	X	X	X	X	X	X	X	H00-23	.	.	.	.	AUT;CLIMAT(C);GSN;RBCN;RBSN(S)
186	CAP-ROUGE, QUE	48 22 27N	70 32 07W		7.3		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
187	HOPE A, BC	49 22 06N	121 29 53W		39.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	A;AUT
188	GASPE A, QUE	48 46 37N	64 28 41W		34.1		X	X	X	X	X	X	X	X	H00-23	.	.	.	.	A;RBSN(S);SUNDUR
189	POINTE CLAVEAU, QUE	48 15 37N	70 06 52W		4.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT

CANADA

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00 03 06 09 12 15 18 21	OBS.H OBS.S	UPPER-AIR 00 06 12 18	OTHER OBSERV. AND REMARKS
71190	POINTE DE L'ISLET, QUE	48 08 08N	69 42 59W		7.00		X . X . X . X .		. . . .	AUT
191	FUNDY PARK (ALMA) CS, NB	45 36 00N	64 57 00W		42.7		X . X . X . X .	H00-23	. . . .	AUT
192	QUESNEL, BC	53 01 34N	122 30 37W		545.00		X . X . X . X .	H00-23	. . . .	AUT
193	TIMMINS CLIMATE, ONT	48 33 26N	81 23 25W		294.4		X . X . X . X .	H00-23	. . . .	AUT;RBSN(S)
194	MOBILE UPPER AIR STATION-ATLANTIC, NS	40 00 00N	50 00 00W				. . . . .		. . . .	WN
196	PEMBROKE CLIMATE, ONT	45 51 37N	77 15 08W	162.00	161.00		X . X . X . X .	H00-23	. . . .	AUT;CLIMAT(C)
197	PORT AUX BASQUES, NFLD	47 34 26N	59 09 17W		39.7		X . X . X . X .	H00-23	. . . .	AUT;CLIMAT(C);GSN;RBCN;RBSN(S)
198	LAC SAINT-PIERRE, QUE	46 11 00N	72 55 00W		16.2		X . X . X . X .	H00-23	. . . .	AUT
199	WATSON LAKE (AUT), YT	60 07 04N	128 49 19W		689.5		X . X . X . X .	H00-23	. . . .	AUT;CLIMAT(C);GSN;RBCN;RBSN(S)
200	VICTORIA GONZALES CS, BC	48 24 48N	123 19 29W	69.00	61.04		X . X . X . X .	H00-23	. . . .	AUT;CLIMAT(C)
201	VANCOUVER HARBOUR CS, BC	49 17 43N	123 07 19W		2.5		X . X . X . X .	H00-23	. . . .	AUT
202	ROSALIND AGCM, ALTA	52 46 49N	112 25 40W		712.00		X . X . X . X .	H00-23	. . . .	AUT
203	KELOWNA, BC	49 57 26N	119 22 40W		433.1		X . X . X . X .	H00-23	. . . .	AUT
	KELOWNA UA, BC	49 56 27N	119 24 01W		456.00		. . . . .		RW . RW .	OZONE;RBSN(T);WN
207	SQUAMISH AIRPORT, BC	49 46 59N	123 09 39W		53.7		X . X . X . X .	H00-23	. . . .	A;AUT;CLIMAT(C);RBCN;RBSN(S)
208	BIG TROUT LAKE, ONT	53 48 58N	89 53 30W	224.1	222.5		X . X . X . X .	H00-23	. . . .	AUT;CLIMAT(C)
209	SANDHEADS CS, BC ...	49 06 21N	123 18 12W		11.00		X . X . X . X .	H00-23	. . . .	AUT
211	HOWE SOUND - PAM ROCKS, BC	49 29 16N	123 17 58W	4.9	7.14		X . X . X . X .	H00-23	. . . .	AUT
212	FORET MONTMORENCY RCS, QUE	47 19 22N	71 08 54W	672.83	672.8		X . X . X . X .	H00-23	. . . .	AUT;CLIMAT(C);RBCN;RBSN(S)
213	EARLTON CLIMATE, ONT	47 41 42N	79 50 56W		243.4		X . X . X . X .	H00-23	. . . .	AUT;CLIMAT(C)
214	BODO AGDM, ALTA	52 07 27N	110 06 05W		687.00		X . X . X . X .	H00-23	. . . .	AUT
215	OSOYOOS CS, BC	49 01 42N	119 26 28W	285.3	282.9		X . X . X . X .		. . . .	AUT
216	NAKUSP CS, BC	50 16 10N	117 49 02W		512.1		X . X . X . X .	H00-23	. . . .	AUT
217	CHAMPION AGDM, ALTA	50 16 55N	113 21 01W		1006.00		X . X . X . X .	H00-23	. . . .	AUT
218	SALMON ARM CS, BC ..	50 42 11N	119 17 26W		350.5		X . X . X . X .	H00-23	. . . .	AUT
219	HOLLAND ROCK, BC ...	54 10 20N	130 21 39W	6.5	5.5		X . X . X . X .	H00-23	. . . .	AUT;CLIMAT(C);RBCN;RBSN(S)
220	LUCY ISLAND LIGHTSTATION, BC ..	54 17 45N	130 36 32W		22.6		X . X . X . X .	H00-23	. . . .	AUT
221	CLEARDALE AGDM, ALTA	56 18 52N	119 44 42W		630.00		X . X . X . X .	H00-23	. . . .	AUT
222	DEASE LAKE (AUT), BC	58 25 33N	130 01 32W		801.9		X . X . X . X .	H00-24	. . . .	AUT;CLIMAT(C);GSN;RBCN;RBSN(S);SOILTEMP
223	CONSORT AGDM, ALTA .	51 56 13N	110 42 47W		772.00		X . X . X . X .	H00-23	. . . .	AUT
224	DEL BONITA AGDM, ALTA	49 03 00N	112 49 00W		1310.00		X . X . X . X .	H00-23	. . . .	AUT
225	FOREMOST AGDM, ALTA	49 29 00N	111 29 10W		881.00		X . X . X . X .	H00-23	. . . .	AUT

CANADA

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
71226	HIGH PRAIRIE AGDM, ALTA	55 23 45N	116 28 46W		601.7		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
227	HOLDEN AGDM, ALTA ..	53 11 06N	112 14 46W		688.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
228	KILLAM AGDM, ALTA ..	52 50 51N	111 52 19W		674.5		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
229	MANNING AGDM, ALTA .	56 58 26N	117 27 03W		457.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
230	BEAVERLODGE RCS, ALTA	55 11 48N	119 23 47W		745.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT;RBSN(S)
231	BOW ISLAND, ALTA ...	49 44 03N	111 27 01W		816.6		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
232	BOW VALLEY, ALTA ...	51 05 00N	115 04 00W		1297.5		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
233	BRETON PLOTS, ALTA .	53 05 22N	114 26 27W		851.5		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
234	CLARESHOLM, ALTA ...	50 00 13N	113 38 19W		1009.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
235	COP UPPER, ALTA	51 04 34N	114 13 20W		1235.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
236	CROWSNEST, ALTA	49 37 39N	114 28 55W		1303.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
237	DRUMHELLER EAST, ALTA	51 26 43N	112 40 36W		678.2		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
238	ELK ISLAND NAT PARK, ALTA	53 40 58N	112 52 05W		716.2		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
239	CYPRESS RIVER RCS, MAN	49 33 44N	99 04 26W		374.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
240	ESTHER 1, ALTA	51 40 11N	110 12 22W		707.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
241	HIGHVALE, ALTA	53 27 00N	114 28 00W		746.8		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
242	LACOMBE CDA 2, ALTA	52 26 56N	113 45 21W		860.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT;RBSN(S)
243	LETHBRIDGE CDA, ALTA	49 41 42N	112 46 03W	921.1	910.00		X	.	X	.	X	.	X	.		.	.	.	.	AUT;RBSN(S);SNOW;SOILTEMP;SOLRA
244	MILK RIVER, ALTA ...	49 08 00N	112 03 00W		1050.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
245	NAKISKA RIDGETOP, ALTA	50 56 33N	115 11 25W		2543.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
246	RED EARTH, ALTA	56 33 07N	115 16 40W		546.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT;RBSN(S)
247	MEDICINE HAT, ALTA .	50 01 08N	110 43 15W		716.9		X	.	X	.	X	.	X	.	H03-12	.	.	.	.	AUT
248	SUNDRE A, ALTA	51 46 41N	114 40 57W		1114.4		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	A;AUT
249	THREE HILLS, ALTA ..	51 46 03N	113 12 20W		857.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
250	ST JOHNS WEST CLIMATE, NFLD	47 30 48N	52 47 00W		110.00		.	.	.	.	.	.	.	.		.	.	.	.	AUT
251	VAUXHALL CDA CS, ALTA	50 03 00N	112 08 00W		779.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
252	WILLOW CREEK 1, ALTA	53 23 08N	118 20 51W		1370.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
253	GARDEN RIVER, ALTA .	58 42 39N	113 51 59W		240.8		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
254	CAMROSE, ALTA	53 02 05N	112 48 51W		739.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
255	MILDRED LAKE, ALTA .	57 02 28N	111 33 32W		310.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
256	WHITECOURT, ALTA ...	54 08 23N	115 47 02W		784.7		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT;RBSN(S)
257	MORRIN AGDM, ALTA ..	51 39 37N	112 40 30W		836.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
258	OLDS AGDM, ALTA	51 45 31N	114 05 05W		1046.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
259	POLLOCKVILLE AGDM, ALTA	51 07 31N	111 42 19W		750.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
260	SAULT STE MARIE A, ONT	46 29 00N	84 30 34W		192.00		X	X	X	X	X	X	X	X	H00-23	.	.	.	.	A;RBSN(S)
261	GODERICH, ONT	43 46 00N	81 43 00W		213.7		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT;CLIMAT(C);RBCN;RBSN(S)

CANADA

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00 03 06 09 12 15 18 21	OBS.H OBS.S	UPPER-AIR 00 06 12 18	OTHER OBSERV. AND REMARKS
71263	HAMILTON A, ONT	43 10 18N	79 56 03W		237.7		X . X . X . X .	H00-23	. . . .	A
264	SHEARWATER RCS, NS .	44 37 47N	63 30 48W	26.00	24.00		X . X . X . X .	H00-23	. . . .	AUT
265	TORONTO CITY CENTRE, ONT	43 37 43N	79 23 42W		76.81		X . X . X . X .	H00-23	. . . .	AUT
267	LETHBRIDGE, ALTA ...	49 37 49N	112 47 56W		929.00		X . X . X . X .	H06-13	. . . .	AUT
268	SMITHERS AIRPORT AUTO, BC	54 49 27N	127 11 22W		517.6		X . X . X . X .	H00-23	. . . .	A;AUT
269	SCHULER AGDM, ALTA .	50 18 25N	110 05 26W		800.00		X . X . X . X .	H00-23	. . . .	AUT
270	COLLINGWOOD, ONT ...	44 30 00N	80 13 00W		179.8		X . X . X . X .	H00-23	. . . .	AUT
271	ATHABASCA AGCM, ALTA	54 38 05N	113 22 55W		635.00		X . X . X . X .	H00-23	. . . .	AUT
272	TADOULE LAKE, MAN ..	58 42 22N	98 30 44W		281.3		X . X . X . X .	H00-23	. . . .	AUT
273	LOON LAKE RCS, SASK	54 01 11N	109 08 18W		545.6		X . X . X . X .	H00-23	. . . .	AUT;RBSN(S)
274	SMOKY LAKE AGDM, ALTA	54 16 39N	112 29 57W		680.00		X . X . X . X .	H00-23	. . . .	AUT
275	ST. PAUL AGCM, ALTA	54 00 40N	111 16 19W		649.00		X . X . X . X .	H00-23	. . . .	AUT
276	TWO HILLS AGDM, ALTA	53 37 31N	111 40 42W		678.00		X . X . X . X .	H00-23	. . . .	AUT
277	VALLEYVIEW AGDM, ALTA	55 05 53N	117 11 57W		698.00		X . X . X . X .	H00-23	. . . .	AUT
278	VERMILION AGDM, ALTA	53 20 38N	110 52 55W		623.00		X . X . X . X .	H00-23	. . . .	AUT
279	SEPT-ILES, QUE	50 13 00N	66 15 00W		52.6		X . X . X . X .	H00-23	. . . .	AUT;CLIMAT(C);GSN;RBCN;RBSN(S)
281	GRENADIER ISLAND, ONT	44 25 00N	75 51 00W		82.00		X . X . X . X .	H00-23	. . . .	AUT
282	LAGOON CITY, ONT ...	44 32 50N	79 13 00W		220.7		X . X . X . X .	H00-23	. . . .	AUT
283	BROWNVALE AGCM, ALTA	56 07 04N	117 53 11W		748.00		X . X . X . X .	H00-23	. . . .	AUT
284	BUSBY AGCM, ALTA ...	53 55 51N	113 55 18W		714.00		X . X . X . X .	H00-23	. . . .	AUT
285	ABEE AGDM, ALTA	54 17 00N	112 58 00W		664.00		X . X . X . X .	H00-23	. . . .	AUT
286	ANDREW AGDM, ALTA ..	53 55 01N	112 16 45W		625.00		X . X . X . X .	H00-23	. . . .	AUT
287	ATMORE AGDM, ALTA ..	54 46 54N	112 49 30W		574.00		X . X . X . X .	H00-23	. . . .	AUT
288	CAMBRIDGE BAY GSN, NU	69 06 29N	105 08 18W		18.69		X . X . X . X .	H00-23	. . . .	AUT;CLIMAT(C);GSN;RBCN;RBSN(S)
289	STETTLER AGDM, ALTA	52 20 49N	112 35 44W		795.00		X . X . X . X .	H00-23	. . . .	AUT
290	MACKENZIE, BC	55 17 58N	123 08 00W		690.1		X . X . X . X .	H00-23	. . . .	AUT
291	CAMERON FALLS (AUT), ONT	49 09 14N	88 20 41W		232.6		X . X . X . X .	H00-23	. . . .	AUT;RBSN(S)
292	YORKTON, SASK	51 15 53N	102 27 42W		498.3		X . X . X . X .	H00-23	. . . .	AUT
293	HALL BEACH A, NU ...	68 46 33N	81 14 33W		9.1		X . X . X . X .	H00-11	. . . .	A;AUT
294	BANCROFT AUTO, ONT .	45 04 17N	77 52 44W		330.7		X . X . X . X .	H00-23	. . . .	AUT;CLIMAT(C);RBCN;RBSN(S)
295	EAR FALLS (AUT), ONT	50 37 50N	93 13 17W		362.6		X . X . X . X .	H00-23	. . . .	AUT;RBSN(S)
296	EGBERT CS, ONT	44 14 00N	79 47 00W		251.00		X . X . X . X .	H00-23	. . . .	AUT;CLIMAT(C);RBCN;RBSN(S);SOILTEMP;SOLRA
297	HAMILTON RBG CS, ONT	43 17 30N	79 54 30W		102.00		X . X . X . X .	H00-23	. . . .	AUT
298	HARROW CDA AUTO, ONT	42 02 00N	82 54 00W	192.3	191.00		X . X . X . X .	H00-23	. . . .	AUT;CLIMAT(C);RBCN;RBSN(S);SOILTEMP;SOLRA
299	KAPUSKASING CDA ON, ONT	49 24 23N	82 26 37W		218.00		X . X . X . X .	H00-23	. . . .	AUT;CLIMAT(C);GSN;RBCN;RBSN(S);SOILTEMP;SOLRA
300	KEMPTVILLE CS, ONT .	45 00 00N	75 38 00W		99.4		X . X . X . X .	H00-23	. . . .	AUT;SOILTEMP;SOLRA
301	KIRKLAND LAKE CS, ONT	48 09 00N	80 00 00W		324.00		X . X . X . X .	H00-23	. . . .	AUT

CANADA

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
71302	PRINCE GEORGE AIRPORT AUTO, BC ..	53 53 20N	122 40 19W		680.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	A;AUT;RBSN(S)
303	POINT PELEE CS, ONT	41 56 55N	82 31 08W		176.8		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
304	BEAVER MINES, ALTA .	49 28 05N	114 10 30W		1257.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
305	FORT CHIPEWYAN, ALTA	58 46 02N	111 07 02W		238.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
306	INUKJUAK, QUE	58 28 19N	78 04 37W		25.3		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
307	RIDGETOWN RCS, ONT .	42 27 00N	81 53 00W		205.7		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT;CLIMAT(C);RBCN;RBSN(S);SOILTEMP
308	TRACADIE, NS	45 36 30N	61 40 47W	68.2	66.67		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
309	MOOSONEE RCS, ONT ..	51 17 30N	80 37 05W		9.1		X	X	X	X	X	X	X	X	H00-23	.	.	.	.	AUT;CLIMAT(C);GSN;RBCN;RBSN(S)
310	ST. PETERS, PEI	46 27 01N	62 34 33W	30.4	29.7		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT;CLIMAT(C);RBCN;RBSN(S)
311	NAPPAN AUTO, NS	45 45 34N	64 14 29W	20.8	19.8		X	X	X	X	X	X	X	X	H00-23	.	.	.	.	AUT;CLIMAT(C);RBCN;RBSN(S)
312	NIPAWIN, SASK	53 20 00N	104 00 00W		371.9		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
313	HAVRE-SAINT-PIERRE A, QUE	50 17 00N	63 36 00W		37.8		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	A;AUT
314	BARRIE-ORO, ONT	44 29 00N	79 33 00W		289.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
315	CHARLO AUTO, NB	47 59 24N	66 20 03W		42.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT;CLIMAT(C);RBCN;RBSN(S)
316	LAC LA BICHE CLIMATE, ALTA	54 46 08N	112 01 25W		567.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
317	DEBERT, NS	45 25 00N	63 28 00W	38.6	37.5		X	X	X	X	X	X	X	X	H00-23	.	.	.	.	AUT;CLIMAT(C);RBCN;RBSN(S)
318	CORONATION CLIMATE, ALTA	52 04 27N	111 26 58W		791.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT;CLIMAT(C);RBCN;RBSN(S)
319	CHARLEVOIX (MRC), QUE	47 17 03N	70 38 15W		722.74		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
320	HALL BEACH CLIMATE, NU	68 46 34N	81 14 37W		8.2		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT;CLIMAT(C);GSN;RBCN;RBSN(S);SOLRA
321	IQALUIT CLIMATE, NU	63 44 50N	68 32 40W		33.5		.	.	.	.	.	.	.	.	H00-23	.	.	.	.	AUT;CLIMAT(C);GSN;RBCN;RBSN(S)
322	ARVIAT CLIMATE, NU .	61 06 00N	94 04 00W		9.8		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT;CLIMAT(C);GSN;RBCN;RBSN(S)
323	BEAUCEVILLE, QUE ...	46 12 18N	70 47 06W		229.2		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
326	HALIFAX KOOTENAY, NS	44 35 16N	63 33 03W		52.00		X	X	X	X	X	X	X	X	H00-23	.	.	.	.	AUT
331	ISLAND FALLS (AUT), SASK	55 32 00N	102 21 00W		297.4		X	X	X	X	X	X	X	X	H00-23	.	.	.	.	AUT;CLIMAT(C);RBCN;RBSN(S)
332	KUGLUKTUK CLIMATE, NU	67 49 02N	115 08 07W	23.5	22.6		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT;CLIMAT(C);GSN;RBCN;RBSN(S)
334	TADOULE LAKE CS, MAN	58 42 57N	98 30 06W		262.01		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT;RBSN(S)
335	SAGLEK, NFLD	58 20 00N	62 35 08W		500.5		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
337	LA SCIE, NFLD	49 55 00N	55 40 00W		194.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT;RBSN(S)
338	QIKIQTARJUAQ A, NU .	67 32 45N	64 01 53W		5.5		X	X	X	X	X	X	X	X	H10-21, H00-10, 21-23	.	.	.	.	A;AUT
339	MARY'S HARBOUR, NFLD	52 18 13N	55 49 57W		11.6		X	X	X	X	X	X	X	X	H00-11, 19-23	.	.	.	.	A;AUT
340	DAPP AGDM, ALTA	54 19 00N	113 57 00W		614.2		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
341	BROCKET AGDM, ALTA .	49 37 00N	113 49 00W		1072.73		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
342	OYEN AGDM, ALTA	51 23 00N	110 21 00W		766.67		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
343	WRENTHAM AGDM, ALTA	49 30 00N	112 07 00W		943.94		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
344	HUSSAR AGDM, ALTA ..	51 11 00N	112 30 00W		971.21		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT

CANADA

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00 03 06 09 12 15 18 21	OBS.H OBS.S	UPPER-AIR 00 06 12 18	OTHER OBSERV. AND REMARKS
71345	MASINASIN AGDM, ALTA	49 08 12N	111 39 06W		947.9		X . X . X . X .	H00-23	. . . .	AUT
346	BARNWELL AGDM, ALTA	49 48 00N	112 18 00W		824.24		X . X . X . X .	H00-23	. . . .	AUT
347	FAIRVIEW AGDM, ALTA	56 04 53N	118 26 22W		654.55		X . X . X . X .		. . . .	AUT;RBSN(S)
348	PEORIA AGDM, ALTA ..	55 37 16N	118 17 35W		621.21		X . X . X . X .	H00-23	. . . .	AUT
349	RICH LAKE AGDM, ALTA	54 30 00N	111 42 00W		585.00		X . X . X . X .	H00-23	. . . .	AUT
350	HARRINGTON CDA CS, PEI	46 20 37N	63 10 11W	53.55	53.00		X . X . X . X .	H00-23	. . . .	AUT;CLIMAT(C);GSN;RBCN;RBSN(S);SOLRA
351	OLIVER AGDM, ALTA ..	53 39 00N	113 21 00W		665.00		X . X . X . X .	H00-23	. . . .	AUT
352	ELORA RCS, ONT	43 39 00N	80 25 00W		376.4		X . X . X . X .	H00-23	. . . .	AUT;CLIMAT(C);RBCN;RBSN(S);SOILTEMP
353	PRENTISS, ALTA	52 26 00N	113 36 00W		965.00		X . X . X . X .	H00-23	. . . .	AUT
354	MUNDARE AGDM, ALTA .	53 34 00N	112 18 00W		683.00		X . X . X . X .	H00-23	. . . .	AUT
355	ALERT CLIMATE, NU ..	82 30 00N	62 20 00W		65.4		X . X . X . X .	H00-23	. . . .	AUT;CLIMAT(C);GSN;RBCN;RBSN(S)
356	BAKER LAKE CLIMATE, NU	64 19 00N	96 00 00W		50.8		X . X . X . X .	H00-23	. . . .	AUT;CLIMAT(C);GSN;RBCN;RBSN(S)
357	QIKIQTARJUAQ CLIMATE, NU	67 32 51N	64 02 00W		6.4		. . . . .	H00-23	. . . .	AUT;CLIMAT(C);GSN;RBCN;RBSN(S)
358	CLYDE RIVER CLIMATE, NU	70 29 00N	68 31 00W		26.5		X . X . X . X .	H00-23	. . . .	AUT;CLIMAT(C);GSN;RBCN;RBSN(S)
359	DEWBERRY AGCM, ALTA	53 39 33N	110 35 15W		616.00		X . X . X . X .	H00-23	. . . .	AUT
360	EDGERTON AGCM, ALTA	52 46 40N	110 25 58W		649.00		X . X . X . X .	H00-23	. . . .	AUT
361	HAY RIVER CLIMATE, NWT	60 50 20N	115 46 36W		164.00		X . X . X . X .		. . . .	AUT;CLIMAT(C);GSN;RBCN;RBSN(S)
362	FORT SMITH CLIMATE, NWT	60 01 34N	111 55 46W		203.00		X . X . X . X .	H00-23	. . . .	AUT;CLIMAT(C);GSN;RBCN;RBSN(S)
363	GJOA HAVEN CLIMATE, NU	68 38 08N	95 51 01W		42.3		X . X . X . X .	H00-23	. . . .	AUT;CLIMAT(C);GSN;RBCN;RBSN(S)
364	INUVIK CLIMATE, NWT	68 19 00N	133 31 00W		103.00		X . X . X . X .	H00-23	. . . .	AUT;CLIMAT(C);GSN;RBCN;RBSN(S)
365	FORT SIMPSON CLIMATE, NWT	61 45 37N	121 14 12W		168.00		X . X . X . X .	H00-23	. . . .	AUT;CLIMAT(C);GSN;RBCN;RBSN(S)
366	CAPE DORSET A, NU ..	64 13 49N	76 31 30W		48.2		X . X . X . X .		. . . .	A;AUT
368	KITCHEN/WATERLOO, ONT	43 27 39N	80 22 43W		321.6		X . X . X . X .	H00-23	. . . .	AUT
369	SLAVE LAKE, ALTA ...	55 17 35N	114 46 38W		582.8		X . X . X . X .	H00-23	. . . .	AUT
370	SHAWINIGAN, QUE	46 33 48N	72 44 00W		110.00		X . X . X . X .	H00-23	. . . .	AUT
371	MONTREAL/ST-HUBERT A, QUE	45 31 00N	73 25 00W		27.4		X . X . X . X .	H00-23	. . . .	A;AUT
372	L'ACADIE, QUE	45 17 38N	73 20 58W		43.8		X . X . X . X .	H00-23	. . . .	AUT
373	FRELIGHSBURG, QUE ..	45 02 00N	72 51 00W		224.00		X . X . X . X .	H00-23	. . . .	AUT
374	CAPE WHITTLE, QUE ..	50 09 47N	60 03 42W		7.00		X . X . X . X .	H00-23	. . . .	AUT
375	ILE AUX PERROQUETS, QUE	50 13 15N	64 12 26W		9.00		X . X . X . X .	H00-23	. . . .	AUT
376	ST-JOVITE, QUE	46 04 49N	74 33 21W		238.5		X . X . X . X .	H00-23	. . . .	AUT
377	STE-ANNE-DE-BELLEVUE 1, QUE ...	45 25 38N	73 55 45W		39.00		X . X . X . X .	H00-23	. . . .	AUT
378	LA TUQUE, QUE	47 24 40N	72 47 15W		168.9		X . X . X . X .	H00-23	. . . .	AUT;RBSN(S)
379	NORMANDIN, QUE	48 50 30N	72 32 49W		137.2		X . X . X . X .	H00-23	. . . .	AUT;RBSN(S)

CANADA

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
71380	CRESTOMERE AGCM, ALTA	52 43 58N	113 54 10W		855.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
381	MISTOOK, QUE	48 35 54N	71 42 57W		112.5		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
382	L'ETAPE, QUE	47 33 44N	71 13 44W		791.2		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
383	BONNARD 1, QUE	50 43 44N	71 00 47W		498.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
384	CAP-TOURMENTE, QUE .	47 04 43N	70 46 51W		6.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
385	ILE BICQUETTE, QUE .	48 24 56N	68 53 34W		7.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
386	AMQUI, QUE	48 28 19N	67 26 05W		166.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
387	ONATCHIWAY, QUE	48 53 39N	71 01 54W		304.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
388	LA BAIE, QUE	48 17 53N	70 55 10W		151.64		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
389	DESCHAMBAULT, QUE ..	46 41 27N	71 58 18W		61.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
390	POINTE NOIRE CS, QUE	50 09 45N	66 26 02W		24.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
391	HIGH FALLS, QUE	45 50 22N	75 38 53W		194.6		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
392	STE-FOY (U. LAVAL), QUE	46 46 49N	71 17 15W		91.4		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
393	CALGARY INT'L CS, ALTA	51 06 31N	114 00 52W		1081.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT;RBSN(S)
395	HALIFAX STANFIELD INT'L A, NS	44 52 48N	63 30 00W		145.4		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	A;RBSN(S)
397	GREENWOOD A, NS	44 59 00N	64 55 00W		28.00		X	X	X	X	X	X	X	X	H00-23	.	.	.	.	A;RAD;RBSN(S);SNOW
398	MOOSONEE, ONT	51 17 28N	80 36 28W		9.1		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
399	SEDALIA AGCM, ALTA .	51 35 25N	110 45 17W		755.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
400	BADGER (AUT), NFLD .	48 58 00N	56 04 00W		102.7		X	X	X	X	X	X	X	X	H00-23	.	.	.	.	AUT;RBSN(S)
401	WARFIELD RCS	49 06 42N	117 44 20W		566.9		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	RBCN;RBSN(S)
402	TWILLINGATE (AUT), NFLD	49 41 00N	54 48 00W		92.3		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
403	BEAVER ISLAND (AUT), NS	44 49 00N	62 20 00W		16.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
404	EGG ISLAND, ALTA ...	58 58 53N	110 26 22W		214.9		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT;RBSN(S)
405	SHONTS AGCM, ALTA ..	53 19 57N	112 32 22W		679.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
406	FEROLLE POINT (AUT), NFLD	51 01 00N	57 06 00W		5.8		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
407	KUGAARUK CLIMATE, NU	68 32 15N	89 47 47W	17.00	15.8		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT;CLIMAT(C);GSN;RBCN;RBSN(S)
408	SAGONA ISLAND, NFLD	47 22 04N	55 47 41W		59.7		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
409	ETZICOM AGCM, ALTA .	49 33 10N	111 03 15W		845.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
410	NORWAY HOUSE, MAN ..	53 57 30N	97 50 39W		223.7		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
411	WESTERN HEAD, NS ...	43 59 24N	64 39 51W		10.06		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT;RBSN(S)
412	EAST POINT (AUT), PEI	46 27 36N	61 59 18W		7.7		X	X	X	X	X	X	X	X	H00-23	.	.	.	.	AUT
413	SPONDIN AGCM, ALTA .	51 48 57N	111 40 57W		804.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
414	DUPRE AGCM, ALTA ...	54 22 01N	110 52 04W		556.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
415	CARIBOU POINT (AUT), NS	45 46 00N	62 41 00W		2.4		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
417	ENGLEE (AUT), NFLD .	50 43 16N	56 06 46W		30.3		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
418	ST PAUL ISLAND (AUT) , NS	47 13 58N	60 08 40W		27.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT

CANADA

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
71419	HART ISLAND (AUT), NS	45 21 00N	60 59 00W		8.2		X	X	X	X	X	X	X	X	H00-23	.	.	.	.	AUT
421	LAC EON, QUE	51 52 02N	63 17 01W		588.9		X	X	X	X	X	X	X	X	H00-23	.	.	.	.	AUT;RBSN(S)
423	HEATH POINT, QUE ...	49 05 07N	61 42 02W		7.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT;RBSN(S)
424	ILE D'ORLEANS, QUE .	46 59 48N	70 48 30W		3.6		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
425	CAP-MADELEINE, QUE .	49 15 03N	65 19 29W		29.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT;RBSN(S)
426	ILE ROUGE, QUE	48 04 08N	69 33 20W		5.9		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
427	POINTE-DES-MONTS, QUE	49 19 00N	67 22 52W		5.9		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
428	CAP-CHAT, QUE	49 06 33N	66 39 16W		5.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
429	CAP-D'ESPOIR, QUE ..	48 25 10N	64 19 01W		15.4		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
430	POINT PETRE (AUT), ONT	43 50 00N	77 09 00W	79.00	78.6		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
431	COBOURG (AUT), ONT .	43 57 00N	78 10 00W		77.7		X	X	X	X	X	X	X	X	H00-23	.	.	.	.	AUT
432	PORT WELLER (AUT), ONT	43 15 00N	79 13 00W		79.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
433	CARIBOU ISLAND (AUT), ONT	47 20 00N	85 50 00W	189.00	187.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT;RBSN(S)
434	PEAWANUCK (AUT), ONT	54 59 00N	85 26 00W	53.5	52.7		.	.	.	.	.	.	.	.		.	.	.	.	AUT;CLIMAT(C);GSN;RBCN;RBSN(S)
435	UPSALA (AUT), ONT ..	49 02 00N	90 28 00W		488.5		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT;CLIMAT(C);RBCN;RBSN(S)
436	PETERBOROUGH, ONT ..	44 13 48N	78 21 48W		191.4		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
437	BURLINGTON PIERS (AUT), ONT	43 18 00N	79 48 00W		77.4		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
438	WESTERN ISLAND (AUT), ONT	45 02 00N	80 22 00W		191.1		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
439	COVE ISLAND (AUT), ONT	45 20 00N	81 44 00W		180.7		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
440	STANDARD AGCM, ALTA	51 13 42N	112 58 55W		901.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
441	GRETNA (AUT), MAN ..	49 01 51N	97 33 36W		252.6		.	.	.	.	.	.	.	.		.	.	.	.	AUT;RBSN(S)
442	FISHER BRANCH (AUT), MAN	51 05 00N	97 33 16W		253.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
443	SWAN RIVER RCS, MAN	52 06 54N	101 13 59W		334.8		.	.	.	.	.	.	.	.		.	.	.	.	AUT;RBSN(S)
444	WASAGAMING, MAN	50 39 18N	99 56 31W	627.00	627.4		.	.	.	.	.	.	.	.		.	.	.	.	AUT
445	GEORGE ISLAND (AUT), MAN	52 49 07N	97 36 59W		222.5		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
446	SWIFT CURRENT CDA, SASK	50 16 00N	107 44 00W		825.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT;CLIMAT(C);GSN;RBCN;RBSN(S);SOLRA;SUNDUR
447	MELITA, MAN	49 16 53N	100 59 11W		445.9		X	X	X	X	X	X	X	X	H00-23	.	.	.	.	AUT;RBSN(S)
448	PINAWA, MAN	50 10 38N	96 03 53W		268.00		.	.	.	.	.	.	.	.		.	.	.	.	AUT
449	SPRAGUE, MAN	49 01 25N	95 35 54W		328.8		.	.	.	.	.	.	.	.		.	.	.	.	AUT;RBSN(S)
450	ELBOW CS, SASK	51 08 00N	106 35 00W	594.6	595.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
451	SOUTHEND, SASK	56 20 00N	103 17 00W		344.1		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT;RBSN(S)
452	WEYBURN, SASK	49 42 00N	103 48 00W		588.6		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
453	MAPLE CREEK, SASK ..	49 54 09N	109 27 58W		766.7		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT;RBSN(S)
454	WASKESIU LAKE, SASK	53 55 00N	106 04 00W		569.4		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
455	LUCKY LAKE, SASK ...	50 57 00N	107 09 00W		664.7		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT

CANADA

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
71456	MELFORT, SASK	52 49 00N	104 36 00W		490.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
457	BROOKS, ALTA	50 33 19N	111 50 56W		747.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT;RBSN(S)
458	VEGREVILLE, ALTA ...	53 30 19N	112 05 52W		639.3		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
459	LEADER AIRPORT, SASK	50 54 34N	109 30 05W		675.5		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	A;AUT
460	KILLARNEY (AUT), ONT	45 58 00N	81 29 00W		196.3		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
461	EAGLESHAM AGCM, ALTA	55 48 29N	117 53 12W		563.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
462	GREAT DUCK ISLAND (AUT), ONT	45 38 00N	82 57 00W	183.00	182.8		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
463	PORT COLBORNE (AUT), ONT	42 52 00N	79 15 00W		183.5		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
464	LONG POINT (AUT), ONT	42 34 00N	80 03 00W	170.00	175.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
465	ERIEAU (AUT), ONT ..	42 15 00N	81 54 01W		178.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
466	SOUTHEAST SHOAL (AUT), ONT	41 50 00N	82 28 00W		195.3		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
467	SACHS HARBOUR CLIMATE, NWT	71 59 33N	125 15 15W	88.00	87.5		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT;CLIMAT(C);GSN;RBCN;RBSN(S)
470	LUPIN CS, NU	65 45 19N	111 14 45W	496.5	488.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT;CLIMAT(C);RBCN;RBSN(S)
471	DAWSON CREEK A, BC .	55 44 32N	120 10 59W		654.7		X	.	X	.	X	.	X	.		.	.	.	.	A;AUT
472	KINDAKUN ROCKS (AUT) , BC	53 18 56N	132 46 19W	16.2	14.2		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
473	SATURNA ISLAND CS, BC	48 47 02N	123 02 41W		24.4		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
474	CLINTON (AUT), BC ..	51 08 41N	121 30 17W		1056.7		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT;RBSN(S)
475	PORT ALBERNI (AUT), BC	49 19 00N	124 55 35W		76.2		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
476	GREY ISLET (AUT), BC	54 34 49N	130 41 52W		9.5		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
477	ROSE SPIT (AUT), BC	54 09 33N	131 39 41W		6.6		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
478	SARTINE ISLAND (AUT) , BC	50 49 16N	128 54 29W	111.00	111.5		X	.	X	.	X	.	X	.		.	.	.	.	AUT
479	SOLANDER ISLAND (AUT), BC	50 06 41N	127 56 24W	93.6	91.8		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
480	NORMAN WELLS CLIMATE, NWT	65 17 15N	126 45 12W		93.6		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT;CLIMAT(C);GSN;RBCN;RBSN(S);SOLRA
481	EVANSBURG AGCM, ALTA	53 34 23N	115 07 25W		819.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
482	CATHEDRAL POINT (AUT), BC	52 11 15N	127 28 16W	25.7	26.4		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT;RBSN(S)
483	FORT ASSINIBOINE AGCM, ALTA	54 24 37N	114 46 09W		676.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
484	BONILLA ISLAND (AUT) , BC	53 29 34N	130 38 20W	14.02	12.52		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
485	HERBERT ISLAND (AUT) , BC	50 56 23N	127 37 55W	13.2	13.5		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
486	JASPER WARDEN, ALTA	52 55 35N	118 01 47W		1020.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT;RBSN(S)
487	ASSINIBOIA AIRPORT, SASK	49 43 45N	105 56 46W		725.5		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	A;AUT

CANADA

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
71488	CARWAY, ALTA	49 00 02N	113 22 34W		1354.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
489	SCOTT CDA, SASK	52 21 35N	108 50 05W		659.6		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
490	ROBERTSON LAKE (AUT) , NU	65 05 59N	102 25 46W		243.7		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT;CLIMAT(C);GSN;RBCN;RBSN(S)
491	FORT GOOD HOPE CS, NWT	66 14 32N	128 38 39W		81.7		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
492	TUKTUT NOGAIT, NWT .	69 11 56N	122 21 33W		551.6		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
493	PARRSBORO, NS	45 24 48N	64 20 49W		30.89		X	X	X	X	X	X	X	X	H00-23	.	.	.	.	AUT;CLIMAT(C);RBCN;RBSN(S)
494	THETFORD MINES RCS, QUE	46 02 57N	71 15 58W		430.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
495	NEIR AGDM, ALTA	51 22 10N	114 05 57W		1145.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
496	SASKATOON RCS, SASK	52 10 25N	106 43 08W	505.8	504.1		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT;RBSN(S)
497	FORT LIARD, NWT	60 14 00N	123 28 00W		213.4		.	.	.	.	.	.	.	.	H00-23	.	.	.	.	AUT
498	GLEICHEN AGCM, ALTA	50 56 04N	112 56 26W		907.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
499	KEY LAKE, SASK	57 15 23N	105 37 03W		513.9		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
500	GLENEVIS AGCM, ALTA	53 49 57N	114 32 20W		670.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
501	HERSCHEL ISLAND, YT	69 34 06N	138 54 48W		1.2		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT;RBSN(S)
502	PELLY ISLAND, NWT ..	69 37 57N	135 26 38W		17.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
503	DELINE CS, NWT	65 12 31N	123 26 00W		212.8		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
504	THORSBY AGCM, ALTA .	53 13 02N	113 53 41W		754.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
505	HAINES JUNCTION, YT	60 46 21N	137 34 49W		595.3		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT;RBSN(S)
506	ROCK RIVER, YT	66 58 52N	136 13 05W		731.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT;RBSN(S)
507	HAWK HILLS AGCM, ALTA	57 15 53N	117 17 51W		455.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
508	TORONTO CITY, ONT ..	43 40 00N	79 24 00W		112.5		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT;CLIMAT(C);RBCN;RBSN(S)
509	LETHBRIDGE DEMO FARM AGDM, ALTA ...	49 41 00N	112 45 00W		903.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
510	ROSETOWN EAST, SASK	51 34 00N	107 55 00W		586.00		X	X	X	X	X	X	X	X	H00-23	.	.	.	.	AUT;RBSN(S)
511	WATROUS EAST, SASK .	51 40 00N	105 24 00W		525.6		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT;RBSN(S)
512	LONGUE-POINTE-DE-MINGAN, QUE	50 16 17N	64 13 35W		11.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
513	NATASHQUAN, QUE	50 11 24N	61 47 20W		11.9		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
514	REGINA RCS, SASK ...	50 26 00N	104 40 00W		577.3		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
515	INDIAN HEAD CDA, SASK	50 33 00N	103 39 00W	580.1	579.1		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT;RBSN(S);SOILTEMP
516	CORONACH SPC, SASK .	49 03 00N	105 29 00W		756.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
517	BLOOD TRIBE AGDM, ALTA	49 34 00N	113 03 00W		980.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
518	ENCHANT AGDM, ALTA .	50 11 00N	112 26 00W		801.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
519	BOW ISLAND IRRIGATION AGDM, ALTA	49 52 00N	111 23 00W		799.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
520	LAC BENOIT, QUE	51 31 57N	71 06 39W		549.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
521	MANOUANE EST, QUE ..	50 39 23N	70 31 55W		497.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
522	CHUTE-DES-PASSES, QUE	49 50 25N	71 10 06W		398.2		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT

CANADA

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
71523	CHAMOUCHOUANE, QUE .	49 16 43N	73 21 20W		303.8		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
524	L'ASSOMPTION, QUE ..	45 48 34N	73 26 05W		21.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT;EVAP;SOILTEMP;SUNDUR
525	SEVEN PERSONS AGDM, ALTA	49 55 00N	110 55 00W		766.00		X	.	X	.	X	.	X	.		.	.	.	.	AUT
526	STRATHMORE AGDM, ALTA	51 02 00N	113 17 00W		967.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
527	DRYDEN REGIONAL, ONT	49 49 39N	92 44 39W		412.7		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
528	IRON SPRINGS AGDM, ALTA	49 54 00N	112 44 00W		858.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
529	LUTSELK'E CS, NWT ..	62 24 56N	110 41 25W		178.9		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
531	PETAWAWA AWOS, ONT .	45 55 00N	77 18 00W		130.1		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
532	MUSKOKA, ONT	44 58 29N	79 18 12W		281.9		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
534	BORDEN AWOS, ONT ...	44 16 20N	79 54 42W		222.5		X	.	X	.	X	.	X	.	H00-11, 21-23	.	.	.	.	AUT
535	FINCASTLE AGDM, ALTA	49 48 00N	112 02 00W		833.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
536	RAYMOND AGDM, ALTA .	49 29 00N	112 41 00W		937.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
537	ROSEMARY AGDM, ALTA	50 50 00N	112 03 00W		714.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
538	WINDSOR A, ONT	42 16 32N	82 57 20W		189.6		X	X	X	X	X	X	X	X	H00-23	.	.	.	.	A
539	MOOSE JAW CS, SASK .	50 19 54N	105 32 15W		577.00		.	.	.	.	.	.	.	.		.	.	.	.	AUT;RBSN(S)
540	HESPERO AGCM, ALTA .	52 18 36N	114 29 09W		965.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
541	JEAN COTE AGCM, ALTA	55 54 46N	117 07 11W		638.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
542	LA CRETE AGCM, ALTA	58 10 19N	116 20 34W		323.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
543	LA GLACE AGCM, ALTA	55 25 19N	119 15 17W		760.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
544	LEGAL AGCM, ALTA ...	54 00 11N	113 28 28W		680.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
545	RADWAY AGCM, ALTA ..	53 59 42N	112 52 45W		625.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
546	RYCROFT AGCM, ALTA .	55 46 36N	118 40 05W		575.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
547	SAVANNA AGCM, ALTA .	56 04 34N	119 20 41W		703.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
548	ST. LINA AGCM, ALTA	54 16 56N	111 27 11W		619.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
549	TAWATINAW AGCM, ALTA	54 17 59N	113 31 13W		611.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
550	DAUPHIN CS, MAN	51 06 01N	100 03 25W		304.5		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT;CLIMAT(C);GSN;RBCN;RBSN(S)
551	OUTLOOK PFRA, SASK .	51 29 00N	107 03 00W		541.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT;SOILTEMP;SOLRA
552	VICTORIA BEACH (AUT) , MAN	50 42 00N	96 34 00W		220.1		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
553	ROBLIN, MAN	51 11 00N	101 21 46W		539.5		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT;SOILTEMP;SOLRA
554	POINTE-AU-PERE (INRS), QUE	48 30 50N	68 28 06W		4.9		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
555	STAVELY AAFC, ALTA .	50 11 00N	113 53 00W		1363.6		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
556	LAST MOUNTAIN CS, SASK	51 25 00N	105 15 00W		497.00		X	X	X	X	X	X	X	X	H00-23	.	.	.	.	AUT;SOILTEMP
557	MERRITT, BC	50 06 45N	120 46 41W		591.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
558	ST ANTHONY, NFLD ...	51 23 00N	56 06 00W		29.3		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT;CLIMAT(C);RBCN;RBSN(S)
559	ESTEVAN, SASK	49 13 00N	102 58 00W		580.6		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
560	EMERSON AUTO, MAN ..	49 00 00N	97 14 15W		242.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
561	EGBERT UA, ONT	44 14 00N	79 47 00W		252.00		.	.	.	.	.	.	.	.		.	.	.	.	OZONE;WN
563	DELTA MARSH CS, MAN	50 10 58N	98 22 56W		248.4		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT;SOILTEMP
564	MORDEN CDA CS, MAN .	49 11 16N	98 05 02W		297.5		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT;RBSN(S)

CANADA

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
71565	LEEDALE AGDM, ALTA .	52 33 11N	114 28 21W		947.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
566	TOMAHAWK AGDM, ALTA	53 26 22N	114 43 06W		814.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
567	LINDBERGH AGDM, ALTA	53 56 34N	110 34 44W		630.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
569	BRATT'S LAKE CLIMATE, SASK	50 12 02N	104 42 36W		580.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT;RBSN(S)
	BRATT'S LAKE UA, SASK	50 12 00N	104 42 00W		580.00		.	.	.	.	.	.	.	.		.	.	.	.	OZONE;WN
570	GREAT FALLS CLIMATE, MAN	50 31 20N	95 58 38W		253.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT;CLIMAT(C);RBCN;RBSN(S)
571	SPIRIT RIVER AUTO STATION, ALTA	55 41 41N	119 13 49W	1015.3	1015.28		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
572	KELSEY DAM CS, MAN .	56 02 15N	96 30 35W		182.9		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
573	DELHI CS, ONT	42 52 00N	80 33 00W		231.7		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT;CLIMAT(C);RBCN;RBSN(S);SOILTEMP;SOLRA
574	BATHURST A, NB	47 37 45N	65 44 54W		58.8		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	A
575	CAPE DORSET CLIMATE, NU	64 13 51N	76 31 50W		50.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT;CLIMAT(C);GSN;RBCN;RBSN(S)
576	POND INLET CLIMATE, NU	72 41 36N	77 57 27W	55.3	64.66		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT;CLIMAT(C);GSN;RBCN;RBSN(S)
577	GIMLI HARBOUR CS, MAN	50 37 52N	96 58 56W		217.02		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
578	BEAUPORT, QUE	46 50 13N	71 11 50W		10.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
579	WINNIPEG THE FORKS, MAN	49 53 18N	97 07 46W		230.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
580	TALOYOAK A, NU	69 33 00N	93 35 00W		27.4		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	A
581	ALGONQUIN PARK EAST GATE, ONT	45 32 00N	78 16 00W		397.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
582	BELLA BELLA, BC	52 11 06N	128 09 24W		43.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
583	QAVVIK LAKE, NWT ...	68 15 16N	122 06 10W		548.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
584	HAVRE ST. PIERRE, QUE	50 16 55N	63 36 41W		37.8		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
585	FORT MCMURRAY CS, ALTA	56 39 04N	111 12 48W		368.8		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT;CLIMAT(C);GSN;RBCN;RBSN(S)
586	LA RONGE RCS, SASK .	55 08 47N	105 16 13W	382.00	378.6		.	.	.	.	.	.	.	.		.	.	.	.	AUT;CLIMAT(C);GSN;RBCN;RBSN(S);SOILTEMP;SOLRA
587	SANDY LAKE A, ONT ..	53 03 51N	93 20 40W		289.9		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	A
588	ROCKY HARBOUR CS, NFLD	49 34 12N	57 52 40W		67.7		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT;RBSN(S);SUNDUR
589	TERRA NOVA NAT PARK CS, NFLD	48 33 25N	53 58 28W	107.00	106.7		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
590	EDMUNDSTON, NB	47 25 00N	68 19 28W	156.8	154.2		X	X	X	X	X	X	X	X	H00-23	.	.	.	.	AUT;CLIMAT(C);RBCN;RBSN(S)
592	ARCTIC BAY CS, NU ..	72 59 34N	85 00 44W		10.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT;CLIMAT(C);GSN;RBCN;RBSN(S)
593	PRAIRIE RIVER, ALTA	58 37 38N	111 40 46W		211.8		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
595	SABLE ISLAND A, NS .	43 56 46N	59 57 35W		1.2		X	.	X	.	X	.	X	.		.	.	.	.	A;AUT
597	GJOA HAVEN A, NU ...	68 38 08N	95 51 01W		46.9		X	.	X	.	X	.	X	.		.	.	.	.	A;AUT
598	BAS CARAQUET, NB ...	47 48 08N	64 50 00W		5.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT;SOLRA
599	KEJIMKUJIK 1, NS ...	44 24 11N	65 12 11W	125.88	125.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT;RBSN(S)
600	SABLE ISLAND, NS ...	43 55 56N	60 00 34W	#	5.00		X	.	X	.	X	.	X	.	H00-23	RW	.	RW	.	AUT;CLIMAT(C);GSN;RBCN;RBSN(ST);SOLRA;SUNDUR;WN

CANADA

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
71601	SHEARWATER A, NS ...	44 38 00N	63 30 00W		44.00		X	X	X	X	X	X	X	X	H00-23	.	.	.	.	A;RAD;RBSN(S);SUNDUR
603	YARMOUTH A, NS	43 49 51N	66 05 19W		43.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	A;CLIMAT(C);GSN;RBCN;RBSN(S)
	YARMOUTH UA, NS	43 52 00N	66 06 00W	9.00	8.9		.	.	.	.	.	.	.	.		RW	.	RW	.	RBSN(T);WN
604	NORTH MOUNTAIN CS, NS	46 49 01N	60 40 20W		439.4		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
605	PORT MELLON, BC	49 31 35N	123 29 46W		122.6		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
607	ST. STEPHEN, NB	45 12 37N	67 15 10W	27.7	26.1		X	X	X	X	X	X	X	X	H00-23	.	.	.	.	AUT
608	VANCOUVER SEA ISLAND CCG, BC	49 10 57N	123 11 14W	2.1	2.11		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
609	SAINT JOHN A, NB ...	45 19 05N	65 53 08W		108.8		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	A
610	SHERBROOKE, QUE	45 26 19N	71 41 29W		241.4		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
611	LENNOXVILLE, QUE ...	45 22 08N	71 49 25W		181.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT;EVAP;RBSN(S);SOILTEMP
612	MCTAVISH, QUE	45 30 22N	73 34 44W		72.6		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
614	STE-CLOTHILDE, QUE .	45 10 02N	73 40 44W		53.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
616	LEMIEUX, QUE	46 18 13N	72 03 39W		97.2		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
617	JONQUIERE, QUE	48 25 30N	71 08 33W		135.62		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
618	CHURCHILL, MAN	58 44 21N	94 03 59W		29.3		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
619	NEW CARLISLE 1, QUE	48 00 43N	65 19 54W		46.4		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
621	TRENTON A, ONT	44 07 00N	77 32 00W		86.3		X	X	X	X	X	X	X	X	H00-23	.	.	P*	.	A;OBS. P IRREG.*;SNOW;WN
622	LONDON CS, ONT	43 02 00N	81 09 00W		278.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT;CLIMAT(C);RBCN;RBSN(S)
623	LONDON A, ONT	43 01 59N	81 09 04W		278.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	A
624	TORONTO LESTER B. PEARSON INT'L A, ONT	43 40 38N	79 37 50W		173.4		X	X	X	X	X	X	X	X	H00-23	.	.	.	.	A;SUNDUR
625	PETAWAWA A, ONT	45 57 00N	77 19 00W		130.1		X	X	X	X	X	X	X	X	H09-21, H00-09, 21-23	.	.	RW	.	A;AUT;CLIMAT(C);OBS. RW IRREG.*;WN
627	MONTREAL/PIERRE ELLIOTT TRUDEAU INT'L A, QUE	45 28 00N	73 45 00W		35.97		X	X	X	X	X	X	X	X	H00-23	.	.	.	.	A;AUT;EVAP;RAD;SOILTEMP;SOLRA;SUNDUR
628	OTTAWA MACDONALD-CARTIER INT'L A, ONT	45 19 21N	75 40 09W		114.00		X	X	X	X	X	X	X	X	H00-23	.	.	.	.	A;RAD
629	FORT ROSS, NU	72 01 04N	94 11 52W		10.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
630	MUSKOKA A, ONT	44 58 00N	79 18 00W		281.9		X	X	X	X	X	X	X	X	H00-03, 10-23	.	.	.	.	A;AUT
631	MOUNT FOREST (AUT), ONT	43 59 00N	80 45 00W		414.5		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
632	LYNN LAKE RCS, MAN .	56 51 00N	101 04 00W		354.2		.	.	.	.	.	.	.	.		.	.	.	.	AUT;CLIMAT(C);RBCN;RBSN(S)
633	WIARTON A, ONT	44 44 45N	81 06 26W		222.2		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	A;AUT;SUNDUR
634	RED PINES, NB	47 26 22N	65 35 52W		124.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
636	CAMPSIE AUTO, AB ...	54 07 50N	111 40 39W		647.00		.	.	.	.	.	.	.	.		.	.	.	.	AUT
637	RANFURLY AUTO, AB ..	53 25 29N	111 43 32W		687.00		.	.	.	.	.	.	.	.		.	.	.	.	AUT
638	SECHELT, BC	49 27 00N	123 42 00W		86.00		X	.	X	.	X	.	X	.		.	.	.	.	AUT
639	TORONTO BUTTONVILLE A, ONT	43 51 44N	79 22 12W		198.1		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	A;AUT

CANADA

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
71640	LAKE SUPERIOR PROVINCIAL PARK, ON	47 43 23N	84 48 51W		400.62		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
642	CHAPLEAU A, ONT	47 49 12N	83 20 48W		448.06		X	.	.	.	X	.	X	.	H00-02, 10-23	.	.	.	.	A
643	SANIKILUAQ, NU	56 32 14N	79 15 37W		34.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
645	CLEARWATER AUTO, BC	51 39 09N	120 04 56W		438.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
648	SIDNEY, B.C (CAP14)	48 39 05N	123 26 43W		42.00	STATION	.	.	.	.	.	.	.	.		.	.	.	.	CTBTO
649	RESOLUTE (CAP15) ...	74 42 19N	94 58 07W		36.00	STATION	.	.	.	.	.	.	.	.		.	.	.	.	CTBTO
650	YELLOWKNIFE (CAP16)	62 28 34N	114 28 07W		210.00	STATION	.	.	.	.	.	.	.	.		.	.	.	.	CTBTO
651	ST. JOHN'S (CAP17) .	47 35 10N	52 44 09W		104.00	STATION	.	.	.	.	.	.	.	.		.	.	.	.	CTBTO
660	CRANBROOK AIRPORT AUTO, BC	49 37 03N	115 47 21W		929.69		X	.	X	.	X	.	X	.		.	.	.	.	A;AUT
663	WASECA RCS, SASK ...	53 07 53N	109 24 18W		640.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
665	NAIN, NFLD	56 33 00N	61 41 00W	12.00	7.6		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT;CLIMAT(C);GSN;RBCN;RBSN(S)
666	BUCTOUCHE CDA CS, NB	46 25 49N	64 46 05W		35.9		X	X	X	X	X	X	X	X	H00-23	.	.	.	.	AUT;SOILTEMP
667	THUNDER BAY CS, ONT	48 22 10N	89 19 38W		199.4		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
668	FREDERICTON CDA CS, NB	45 55 13N	66 36 32W	34.86	35.08		.	.	.	.	.	.	.	.	H00-23	.	.	.	.	AUT;RBSN(S);SOILTEMP;SOLRA
670	KOUCHIBOUGUAC CS, NB	46 46 11N	65 00 24W		34.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
671	KENTVILLE CDA CS, NS	45 04 00N	64 29 00W		48.7		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
672	PETERBOROUGH TRENT U, ONT	44 21 00N	78 18 00W	217.00	216.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT;SOILTEMP
673	FERINTOSH AGCM, ALTA	52 44 37N	112 51 28W		795.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
674	FORESTBURG AGCM, ALTA	52 32 54N	112 07 24W		721.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
675	BIG TROUT LAKE A, ONT	53 49 04N	89 53 49W		222.5		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	A;AUT
678	MUSKRAT DAM, ONT ...	53 26 29N	91 45 46W		277.7		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
679	OOTSA LAKESKINS LAKE CLIMATE, BC ..	53 46 19N	125 59 48W		861.00		.	.	.	.	.	.	.	.		.	.	.	.	AUT;RBSN(S)
680	LOWER CARP LAKE, NWT	63 36 10N	113 51 45W		373.4		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
681	ASHCROFT, BC	50 42 30N	121 16 53W		327.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
682	LINDBURG LANDING, NWT	61 07 30N	122 51 04W		183.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
683	TRAIL VALLEY, NWT ..	68 44 47N	133 30 06W		85.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
684	EARLTON A, ONT	47 41 42N	79 50 56W		243.8		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	A;AUT
685	REVELSTOKE A, BC ...	50 58 00N	118 11 00W		444.7		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	A;AUT
686	DEASE LAKE A, BC ...	58 25 20N	130 01 53W		802.8		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	A;AUT
687	WHISTLER - NESTERS, BC	50 07 44N	122 57 17W		659.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
688	CALLAGHAN VALLEY, BC	50 08 38N	123 06 38W		884.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
689	FORT MCMURRAY A, ALTA	56 39 12N	111 13 24W		369.1		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	A;AUT
690	TEEPEE CREEK AGCM, ALTA	55 21 08N	118 24 27W		670.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
691	BAIE-COMEAU, QUE ...	49 07 57N	68 12 16W		21.6		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT

CANADA

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
71692	MARTICOT ISLAND, NFLD	47 19 42N	54 35 07W	26.6	21.8		.	.	.	.	.	.	.	.	H00-23	.	.	.	.	AUT
693	SLAVE LAKE RCS, AB .	55 17 35N	114 46 38W		582.8		.	.	.	.	.	.	.	.		.	.	.	.	AUT
694	BEATRICE CLIMATE, ONT	45 08 25N	79 24 10W		297.2		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
695	THE PAS CLIMATE, MAN	53 58 00N	101 06 00W		274.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT;CLIMAT(C);GSN;RBCN;RBSN(S);SOLRA
696	CHURCHILL CLIMATE, MAN	58 44 00N	94 04 00W		28.5		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT;CLIMAT(C);GSN;RBCN;RBSN(S)
697	OSHAWA, ONT	43 55 22N	78 53 00W		139.9		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
700	FREDERICTON, NB	45 52 08N	66 32 14W		20.7		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
701	GAGETOWN AWOS A, NB	45 50 20N	66 26 59W		50.6		X	.	X	.	X	.	X	.	H00-08, 21-23	.	.	.	.	A;AUT
	GAGETOWN A, NB	45 50 00N	66 26 00W		50.6		.	.	.	.	.	.	.	.	H09-23	.	RW	.	.	A;OBS. RW IRREG.*;WN
702	SUMMERSIDE, PEI	46 26 28N	63 50 17W		12.2		X	X	X	X	X	X	X	X	H00-23	.	.	.	.	AUT;RBSN(S)
703	ST LEONARD A, NB ...	47 09 28N	67 49 55W		242.2		.	.	.	.	X	.	X	.	H10-21	.	.	.	.	A
704	SARNIA, ONT	42 59 58N	82 18 32W		181.4		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
705	MONCTON A, NB	46 06 19N	64 41 02W		70.7		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	A;SUNDUR
706	CHARLOTTETOWN A, PEI	46 17 19N	63 07 43W		48.8		X	X	X	X	X	X	X	X	H00-23	.	.	.	.	A
707	SYDNEY A, NS	46 10 00N	60 02 53W		61.9		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	A;AUT
709	ILES DE LA MADELEINE A, QUE ..	47 25 00N	61 47 00W		10.7		X	X	.	X	X	X	X	X	H00-03, 11-23	.	.	.	.	A;SUNDUR
710	ILES DE LA MADELEINE, QUE	47 25 31N	61 46 29W		7.6		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT;CLIMAT(C);RBCN;RBSN(S)
712	ST-ANICET 1, QUE ...	45 07 15N	74 17 22W		49.1		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT;RBSN(S)
713	LA POCATIERE, QUE ..	47 21 21N	70 01 55W		31.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT;CLIMAT(C);GSN;RBCN;RBSN(S)
714	QUEBEC/JEAN LESAGE INTL, QUE	46 48 13N	71 22 54W		60.00		X	X	X	X	X	X	X	X	H00-23	.	.	.	.	AUT;RBSN(S)
715	RIVIERE-DU-LOUP, QUE	47 48 21N	69 32 55W		146.5		X	X	X	X	X	X	X	X	H00-23	.	.	.	.	AUT;RBSN(S)
716	VALCARTIER A, QUE ..	46 54 00N	71 30 00W		167.6		.	.	.	.	.	.	.	.	H09-21	.	.	RW	.	A;OBS. RW IRREG.*;WN
718	MONT-JOLI A, QUE ...	48 36 00N	68 13 00W		52.4		X	X	X	X	X	X	X	X	H00-23	.	.	.	.	A;RBSN(S);SUNDUR
719	MISCOU ISLAND (AUT), NB	48 00 32N	64 29 39W	5.00	4.00		X	X	X	X	X	X	X	X	H00-23	.	.	.	.	AUT;RBSN(S)
720	POWELL RIVER, BC ...	49 50 04N	124 29 49W		125.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
721	MANIWAKI AIRPORT, QUE	46 16 29N	75 59 31W		199.7		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	A;AUT;CLIMAT(C);GSN;RBCN;RBSN(S)
722	MANIWAKI UA, QUE ...	46 18 07N	76 00 22W	187.97	188.58		.	.	.	.	.	.	.	.		RW	.	RW	.	RBSN(T);SUNDUR;WN
723	NICOLET, QUE	46 13 33N	72 39 26W		8.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
724	TROIS-RIVIERES, QUE	46 21 13N	72 30 58W		6.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
725	VAL-D'OR A, QUE	48 03 23N	77 47 12W		337.4		X	X	X	X	X	X	X	X	H00-03, 11-23, H04-10	.	.	.	.	A;AUT;RBSN(S);SNOW;SOILTEMP;SUNDUR
726	PARENT, QUE	47 55 20N	74 37 27W		444.71		.	X	.	X	.	X	.	X		.	.	.	.	AUT;CLIMAT(C);RBCN;RBSN(S)
727	BAGOTVILLE A, QUE ..	48 20 00N	71 00 00W		159.1		X	X	X	X	X	X	X	X	H00-23	.	.	.	.	A;CLIMAT(C);GSN;ICE;RBCN;RBSN(S);SNOW
728	ROBERVAL A, QUE	48 31 00N	72 16 00W		178.6		X	X	X	X	X	X	X	X	H00-23	.	.	.	.	A;SNOW;SUNDUR
730	SUDBURY A, ONT	46 37 32N	80 47 52W		348.39		X	X	X	X	X	X	X	X	H00-23	.	.	.	.	A;RBSN(S);SUNDUR

CANADA

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
71731	NORTH BAY A, ONT ...	46 21 49N	79 25 22W		370.3		X	X	X	X	X	X	X	X	H00-23	.	.	.	.	A;RBSN(S)
732	BARRAGE TEMISCAMINGUE, QUE	46 42 35N	79 06 04W		181.4		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT;RBSN(S);SUNDUR
734	ROUYN, QUE	48 14 45N	79 02 03W		318.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
736	PINCHER CREEK CLIMATE, ALTA	49 31 18N	114 00 17W		1190.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT;CLIMAT(C)
737	SAINT-MICHEL-DES-SAINTS, QUE	46 48 56N	74 05 38W		429.9		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT;RBSN(S)
738	WAWA A, ONT	47 58 00N	84 47 00W		287.1		X	X	.	X	X	X	X	X	H00, 11-23	.	.	.	.	A;RBSN(S)
739	TIMMINS VICTOR POWER A, ONT	48 34 11N	81 22 36W		294.7		X	X	X	X	X	X	X	X	H00-23	.	.	.	.	A
741	KAMLOOPS AUT, BC ...	50 42 08N	120 26 31W		345.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT;CLIMAT(C);GSN;RBCN;RBSN(S)
742	GANDER AIRPORT CS, NFLD	48 56 46N	54 34 01W		151.00		.	.	.	.	.	.	.	.		.	.	.	.	A;AUT;CLIMAT(C);GSN;RBCN;RBSN(S)
743	RIVIERE AUX FEUILLES, QUE	57 54 34N	72 58 33W		171.39		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT;CLIMAT(C);GSN;RBCN;RBSN(S)
744	MIRAMICHI RCS, NB ..	47 00 34N	65 27 54W	33.8	33.00		X	X	X	X	X	X	X	X	H00-23	.	.	.	.	AUT;CLIMAT(C);RBCN;RBSN(S)
746	SARNIA CLIMATE, ONT	43 00 00N	82 18 00W		181.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
747	ATIKOKAN (AUT), ONT	48 45 40N	91 37 41W		389.3		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT;CLIMAT(C);RBCN;RBSN(S)
748	GIMLI CLIMATE, MAN .	50 38 00N	97 03 00W	230.11	230.1		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
749	THUNDER BAY AWOS, ONT	48 22 00N	89 19 00W		199.3		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
750	PUKASKWA (AUT), ONT	48 35 18N	86 17 41W		207.6		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT;RBSN(S)
751	WELCOME ISLAND (AUT) , ONT	48 22 09N	89 07 10W		211.4		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
752	WELLAND-PELHAM, ONT	42 58 00N	79 20 00W	180.00	178.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
753	UPPER STEWIACKE RCS, NS	45 13 59N	63 03 19W	24.5	23.5		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
754	NORTH BATTLEFORD RCS, SASK	52 46 19N	108 15 20W		548.00		X	.	X	.	X	.	X	.		.	.	.	.	AUT;CLIMAT(C);RBCN;RBSN(S)
756	BLACKCOMB BASE SLIDING CENTER, BC	50 06 09N	122 56 11W		937.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
758	SYDNEY CS, NS	46 09 48N	60 02 30W		62.5		X	X	X	X	X	X	X	X	H00-23	.	.	.	.	AUT;CLIMAT(C);RBCN;RBSN(S)
761	VILNA AGCM, ALTA ...	54 07 48N	111 55 17W		645.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
765	LYTTON RCS, BC	50 13 28N	121 34 55W		225.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
766	QUALICUM BEACH AIRPORT, BC	49 20 14N	124 23 38W		58.2		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	A;AUT
767	TOBERMORY RCS, ONT .	45 14 00N	81 38 00W		213.5		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
768	SUMMERLAND CS, BC ..	49 33 45N	119 38 55W	455.7	454.2		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT;RBSN(S)
769	BALLENAS ISLAND, BC	49 21 01N	124 09 37W	10.00	12.9		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
770	CRESTON CAMPBELL SCIENTIFIC, BC	49 04 55N	116 30 02W		646.2		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT;RBSN(S)
771	CUMSHEWA ISLAND, BC	53 01 49N	131 36 05W	14.07	12.57		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
772	ENTRANCE ISLAND CS, BC	49 12 31N	123 48 38W	8.7	7.6		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT

CANADA

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
71773	WHITEHORSE AUTO, YT	60 43 59N	135 05 52W		707.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT;CLIMAT(C);GSN;RBCN;RBSN(S)
774	MALAHAT, BC	48 34 30N	123 31 48W		365.8		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
775	PITT MEADOWS CS, BC	49 12 30N	122 41 25W		5.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
776	NELSON CS, BC	49 29 29N	117 18 19W		534.9		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
777	PEMBERTON AIRPORT CS, BC	50 18 20N	122 44 03W		204.31		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	A;AUT
778	RACE ROCKS, BC	48 17 53N	123 31 53W	31.00	30.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
779	QUESNEL AIRPORT AUTO, BC	53 01 36N	122 30 23W		545.3		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	A;AUT;CLIMAT(C);GSN;RBCN;RBSN(S)
780	SHERINGHAM POINT, BC	48 22 36N	123 55 16W		22.3		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
781	SISTERS ISLAND, BC .	49 29 12N	124 26 06W		20.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
782	SPARWOOD CS, BC	49 44 42N	114 53 02W	1138.00	1136.7		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT;RBSN(S)
783	VICTORIA UNIVERSITY CS, BC	48 27 25N	123 18 17W		60.1		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT;CLIMAT(C);RBCN;RBSN(S)
784	WEST VANCOUVER AUT, BC	49 20 49N	123 11 35W		170.21		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
785	WHITE ROCK CAMPBELL SCIENTIFIC, BC	49 01 05N	122 47 02W		13.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
786	YOHO PARK, BC	51 26 34N	116 20 40W		1602.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
787	MECHANIC SETTLEMENT, NB	45 41 37N	65 09 54W	404.3	403.00		X	X	X	X	X	X	X	X	H00-23	.	.	.	.	AUT
788	GRASSY LAKE, ALTA ..	49 52 25N	111 43 58W		783.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
789	FORT MACLEOD AGCM, ALTA	49 47 09N	113 22 46W		978.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
791	GILT EDGE NORTH AGCM, ALTA	53 04 15N	110 37 15W		647.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
792	HALKIRK AGCM, ALTA .	52 06 59N	112 09 51W		843.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
793	HEMARUKA AGCM, ALTA	51 46 47N	111 12 43W		780.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
794	HUGHENDEN AGCM, ALTA	52 34 41N	110 47 01W		703.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
795	IRVINE AGCM, ALTA ..	49 59 21N	110 15 41W		795.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
796	KESSLER AGCM, ALTA .	52 17 25N	111 06 47W		720.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
797	KITSCOTY AGCM, ALTA	53 21 12N	110 24 58W		664.00		X	.	X	.	X	.	X	.	H00-24	.	.	.	.	AUT
798	ESQUIMALT HARBOUR, BC	48 25 55N	123 26 22W		3.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
799	VICTORIA INT'L A, BC	48 38 50N	123 25 33W		19.51		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	A;SUNDUR
800	CAPE RACE (AUT), NFLD	46 39 36N	53 04 35W		26.5		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT;RBSN(S)
801	ST.JOHN'S A, NFLD ..	47 37 20N	52 44 34W		140.5		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	A;AUT
802	ST JOHN'S WEST UA, NFLD	47 31 00N	52 47 00W		112.45		.	.	.	.	.	.	.	.		RW	.	RW	.	RBSN(T);WN
803	GANDER INT'L A, NFLD	48 56 47N	54 34 37W		151.2		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	A;SUNDUR
807	ARGENTIA (AUT), NFLD	47 17 38N	53 59 36W		19.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT

CANADA

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
71808	LOURDES DE BLANC SABLON A, QUE	51 27 00N	57 11 00W		37.18		X	X	X	X	X	X	X	X	H00,03, 06,09-21,H01-02,04-05,07-08,22-23	.	.	.	.	A;AUT;ICE;RBSN(S);SNOW;SUNDUR
809	DEER LAKE A, NFLD ..	49 13 00N	57 24 00W		21.9		X	X	X	X	X	X	X	X	H00-23	.	.	.	.	A;RBSN(S)
810	PORT-MENIER, QUE ...	49 50 19N	64 17 36W		55.2		X	X	X	X	X	X	X	X	H00-23	.	.	.	.	AUT;RBSN(S)
811	SEPT-ILES UA, QUE ..	50 13 00N	66 15 00W	54.68	53.1		.	.	.	.	.	.	.	.		RW	.	RW	.	AUT;RBSN(T);SNOW;SOLRA;SUNDUR;WN
813	NATASHQUAN A, QUE ..	50 11 24N	61 48 39W		11.7		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	A;AUT;CLIMAT(C);GSN;RBCN;RBSN(S)
814	CHEVERY, QUE	50 27 54N	59 38 22W		7.7		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT;RBSN(S)
815	STEPHENVILLE A, NFLD	48 32 00N	58 33 00W		24.7		X	X	X	X	X	X	X	X	H00-23	.	.	.	.	A;SUNDUR
	STEPHENVILLE UA, NFLD	48 34 00N	58 34 00W	61.00	57.00		.	.	.	.	.	.	.	.		RW	.	RW	.	RBSN(T);WN
816	GOOSE A, NFLD	53 19 00N	60 25 00W		48.8		X	X	X	X	X	X	X	X	H00-23	.	.	.	.	A;CLIMAT(C);GSN;RAD;RBCN;RBSN(S);SOILTEMP;SUNDUR
	GOOSE UA, NFLD	53 18 00N	60 22 00W	38.5	35.7		.	.	.	.	.	.	.	.		RW	.	RW	.	AUT;GUAN;OZONE;RBSN(T);SOLRA;WN
817	MARY'S HARBOUR A, NFLD	52 18 13N	55 50 01W		10.6		X	.	X	.	X	.	X	.	H11-19, 00-11, 20-23	.	.	.	.	A;AUT
818	CARTWRIGHT, NFLD ...	53 42 30N	57 02 06W		14.3		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	CLIMAT(C);GSN;RBCN;RBSN(S);SUNDUR
819	ST. ANTHONY, NFLD ..	51 23 31N	56 04 08W		32.9		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
820	KINGSTON CLIMATE, ONT	44 13 24N	76 35 58W		93.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
821	MATAGAMI A, QUE	49 45 28N	77 47 35W		281.03		X	X	X	X	X	X	X	X	H00-23	.	.	.	.	A;AUT;RBSN(S)
822	CHIBOUGAMAU-CHAPAIS A, QUE	49 46 00N	74 32 00W		387.1		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	A
823	LA GRANDE IV, QUE ..	53 45 26N	73 40 43W		302.8		X	.	X	.	X	.	X	.		.	.	.	.	AUT;CLIMAT(C);GSN;RBCN;RBSN(S)
	LA GRANDE IV UA, QUE	53 45 26N	73 40 45W		302.4		.	.	.	.	.	.	.	.		RW	.	RW	.	RBSN(T);WN
824	CHAPAIS, QUE	49 49 21N	74 58 31W		381.1		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
825	WABUSH LAKE A, NFLD	52 55 38N	66 52 27W		551.38		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	A;RBSN(S)
826	PANGNIRTUNG, NU	66 08 36N	65 42 41W		22.6		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT;CLIMAT(C);GSN;RBCN;RBSN(S)
827	LA GRANDE RIVIERE A, QUE	53 38 00N	77 42 00W		195.1		X	X	X	X	X	X	X	X	H00-23	.	.	.	.	A;CLIMAT(C);GSN;RBCN;RBSN(S);SNOW;SUNDUR
828	SCHEFFERVILLE, QUE .	54 48 00N	66 48 00W		517.2		X	.	X	.	X	.	X	.		.	.	.	.	AUT;CLIMAT(C);GSN;RBCN;RBSN(S)
829	BAIE-COMEAU, QUE ...	49 15 33N	68 08 45W		129.5		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
831	KAPUSKASING A, ONT .	49 24 50N	82 28 03W		226.5		X	X	X	X	X	X	X	X	H00-23	.	.	.	.	A
832	NAGAGAMI (AUT), ONT	49 44 49N	84 09 49W		264.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT;CLIMAT(C);RBCN;RBSN(S)
833	GUELPH TURFGRASS, ONT	43 33 00N	80 13 00W		325.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
834	GERALDTON A, ONT ...	49 46 58N	86 55 50W		348.4		X	X	X	X	X	X	X	X	H00-23	.	.	.	.	A;CLIMAT(C);RBCN;RBSN(S)
835	PICKLE LAKE (AUT), ONT	51 26 57N	90 13 04W		390.8		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
836	MOOSONEE A, ONT	51 17 29N	80 36 27W		9.1		X	X	X	X	X	X	X	X	H00-23	.	.	.	.	A;AUT

CANADA

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
71836	MOOSONEE UA, ONT ...	51 16 00N	80 39 00W	11.4	10.00		.	.	.	.	.	.	.	.		RW	.	RW	.	AUT;GUAN;RAD;RBSN(T);WN
837	ST. MARY RESERVOIR, ALTA	49 21 41N	113 06 36W		1128.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
839	BULLHORN COULEE RESERVOIR, ALTA ...	49 17 43N	113 21 31W		1115.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
840	DEERWOOD RCS, MAN ..	49 23 59N	98 19 09W		341.4		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
841	ARMSTRONG (AUT), ONT	50 17 37N	88 54 19W	324.00	322.5		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	A;AUT;RBSN(S)
842	SIOUX LOOKOUT A, ONT	50 07 00N	91 54 00W		383.1		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	A;CLIMAT(C);GSN;RBCN;RBSN(S)
843	WINNIPEG UA, MAN ...	49 48 00N	97 08 00W		227.00		.	.	.	.	.	.	.	.		.	.	.	.	WN
844	BIG TROUT LAKE READAC, ONT	53 48 56N	89 53 44W		222.2		X	X	X	X	X	X	X	X	H00-23	.	.	.	.	A;AUT;CLIMAT(C);GSN;RBCN;RBSN(S)
845	PICKLE LAKE A, ONT .	51 26 47N	90 12 51W		386.2		X	.	.	.	X	.	X	.	H00-02, 11-23	.	.	.	.	A;SNOW
	PICKLE LAKE UA, ONT	51 27 00N	90 12 00W		386.2		.	.	.	.	.	.	.	.		RW	.	RW	.	RBSN(T);WN
846	LANSDOWNE HOUSE (AUT), ONT	52 11 46N	87 56 10W	253.42	253.4		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT;RBSN(S)
848	TRAVERS AGCM, ALTA .	50 18 13N	112 51 45W		955.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
849	WINNIPEG 'A' CS, MAN	49 55 00N	97 14 58W		238.7		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT;RBSN(S);SOILTEMP
850	KENORA A, ONT	49 47 25N	94 21 55W		409.65		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	A;RAD
851	PORTAGE SOUTHPORT, MAN	49 54 11N	98 17 03W		272.7		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
852	WINNIPEG RICHARDSON INT'L A, MAN	49 55 00N	97 14 00W		238.7		X	X	X	X	X	X	X	X	H00-23	.	.	.	.	A;AUT
853	SHILO, MAN	49 46 58N	99 38 35W		375.2		.	.	.	.	.	.	.	.	H12-18	RW	.	RW	.	OBS. RW IRREG.*;WN
854	RED LAKE A, ONT	51 04 01N	93 47 35W		385.88		X	.	.	.	X	.	X	.	H00-03, 10-23	.	.	.	.	A;SUNDUR
857	TULLIBY LAKE AGCM, ALTA	53 39 51N	110 04 51W		596.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
858	GRAND RAPIDS (AUT), MAN	53 11 11N	99 16 04W		222.5		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT;RBSN(S)
860	SPRINGBANK A, ALTA .	51 06 11N	114 22 28W		1200.9		X	.	.	.	X	.	X	.	H00-05, 11-23	.	.	.	.	A
861	BROADVIEW, SASK	50 22 05N	102 34 15W		599.8		X	X	X	X	X	X	X	X	H00-23	.	.	.	.	AUT;RBSN(S)
862	ESTEVAN A, SASK	49 13 00N	102 58 00W		580.3		X	X	X	X	X	X	X	X	H00-23	.	.	.	.	A;AUT;CLIMAT(C);GSN;RBCN;RBSN(S)
863	REGINA INT'L A, SASK	50 26 00N	104 40 00W		577.6		X	X	X	X	X	X	X	X	H00-23	.	.	.	.	A;AUT
864	MOOSE JAW A, SASK ..	50 20 00N	105 33 00W		576.7		X	X	.	X	X	X	X	X	H11-23	.	.	.	.	A;SNOW;SUNDUR
865	WYNYARD (AUT), SASK	51 46 00N	104 12 00W		560.1		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT;RBSN(S)
866	SASKATOON DIEFENBAKER INT'L A, SASK	52 10 00N	106 43 00W		504.1		X	X	X	X	X	X	X	X	H00-23	.	.	.	.	A;AUT
867	THE PAS A, MAN	53 58 00N	101 06 00W		270.36		X	X	X	X	X	X	X	X	H00-23	.	.	.	.	A;SNOW
	THE PAS UA, MAN	53 58 00N	101 06 00W		274.00		.	.	.	.	.	.	.	.		RW	.	RW	.	AUT;RBSN(T);WN
868	HUDSON BAY (AUT), SASK	52 49 00N	102 19 00W		358.1		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT;CLIMAT(C);RBCN;RBSN(S)
869	PRINCE ALBERT A, SASK	53 13 00N	105 40 00W		428.2		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	A;CLIMAT(C);GSN;RBCN;RBSN(S)

CANADA

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
71871	LLOYDMINSTER, ALTA .	53 18 33N	110 04 21W		668.7		X	.	X	.	X	.	X	.	H04-13	.	.	.	.	AUT
872	SVARTEVAEG, NU	81 09 39N	91 48 59W		72.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
874	BATHURST INLET, NU .	66 50 15N	108 00 53W		5.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT;RBSN(S)
876	NORTH BATTLEFORD, SASK	52 46 09N	108 14 37W		548.3		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
877	CALGARY INT'L A, ALTA	51 06 50N	114 01 13W		1084.1		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	A;SUNDUR
878	RED DEER A, ALTA ...	52 10 43N	113 53 35W		904.6		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	A
879	EDMONTON CITY CENTRE AWOS, ALTA .	53 34 19N	113 31 10W		671.4		X	.	X	.	X	.	X	.	H07-12	.	.	.	.	AUT
880	CRANBROOK A, BC	49 36 44N	115 46 55W		940.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	A;AUT;RBSN(S)
881	EDSON AWOS A, ALTA .	53 34 44N	116 27 54W		926.9		X	X	X	X	X	X	X	X	H00-23	.	.	.	.	A;AUT
882	REVELSTOKE A, BC ...	50 57 30N	118 10 35W		444.7		X	.	X	.	X	.	X	.		.	.	.	.	A;AUT;RBSN(S)
883	BLUE RIVER CS, BC ..	52 07 45N	119 17 22W		682.8		X	X	X	X	X	X	X	X	H00-23	.	.	.	.	AUT;RBSN(S)
885	GLENWOOD, ALTA	49 20 04N	113 31 28W		1074.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
886	YORKTON, SASK	51 15 53N	102 27 52W		498.4		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT;RBSN(S)
887	KAMLOOPS A, BC	50 42 08N	120 26 31W		345.3		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	A
888	VIKING AGCM, ALTA ..	53 10 56N	111 43 54W		711.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
889	PENTICTON A, BC	49 27 45N	119 36 08W		344.4		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	A
892	VANCOUVER INT'L A, BC	49 11 41N	123 11 02W		4.3		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	A;RBSN(S)
893	COMOX A, BC	49 43 00N	124 54 00W		25.6		X	X	X	X	X	X	X	X	H00-23	.	.	.	.	A;EVAP;RBSN(S);SUNDUR
894	ESTEVAN POINT CS, BC	49 23 00N	126 32 35W	8.00	5.8		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT;CLIMAT(C);GSN;RBCN;RBSN(S)
895	WETASKIWIN AGCM, ALTA	52 58 49N	113 26 39W		774.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
896	PRINCE GEORGE, BC ..	53 53 03N	122 40 39W		691.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
897	MCINNES ISLAND, BC .	52 15 42N	128 43 10W		25.9		X	X	X	X	X	X	X	X	H00,03, 12,15, 18,21	.	.	.	.	RBSN(S)
898	PRINCE RUPERT AWOS, BC	54 17 10N	130 26 41W		35.4		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
899	LANGARA, BC	54 15 19N	133 03 29W		42.69		X	.	X	.	X	.	X	.	H00,03, 06,12, 15,18, 21	.	.	.	.	
900	HOPEDALE (AUT), NFLD	55 27 00N	60 13 00W	10.1	11.9		X	X	X	X	X	X	X	X	H00-23	.	.	.	.	AUT;CLIMAT(C);RBCN;RBSN(S)
902	NAIN A, NFLD	56 33 00N	61 41 00W		6.7		X	X	.	X	X	X	X	X	H00, 08-23	.	.	.	.	A;AUT
903	LANGARA ISLAND RCS, BC	54 15 19N	133 03 31W	49.00	46.9		X	.	X	.	X	.	X	.	H00.23	.	.	.	.	AUT;RBSN(S)
904	WIMBORNE AGCM, ALTA	51 56 09N	113 35 27W		940.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
906	KUUJJUAQ A, QUE	58 06 00N	68 25 00W		39.93		X	X	X	X	X	X	X	X	H00-23	.	.	.	.	A;CLIMAT(C);GSN;RBCN;RBSN(S)
	KUUJJUAQ, UA, QUE ..	58 07 00N	68 25 00W	65.02	60.2		.	.	.	.	.	.	.	.		RW	.	RW	.	AUT;RBSN(T);SEISMO;SOLRA;SUNDUR;WN
907	INUKJUAK A, QUE	58 28 19N	78 04 37W		26.21		X	X	X	X	X	X	X	X	H12-22, H00	.	.	.	.	A;AUT;CLIMAT(C);GSN;RBCN;RBSN(S)
	INUKJUAK UA, QUE ...	58 28 00N	78 05 00W	25.5	24.4		.	.	.	.	.	.	.	.		RW	.	RW	.	AUT;ICE;RBSN(T);SNOW;SOLRA;SUNDUR;WN

CANADA

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
71908	PRINCE GEORGE UA, BC	53 54 00N	122 47 24W		600.54		.	.	.	.	.	.	.	.		RW	.	RW	.	RBSN(T);WN
909	IQALUIT A, NU	63 45 00N	68 33 00W		33.5		X	X	X	X	X	X	X	X	H00-23	.	.	.	.	A;AUT
	IQALUIT UA, NU	63 45 00N	68 33 00W		21.9		.	.	.	.	.	.	.	.		RW	.	RW	.	AUT;ICE;RBSN(T);SEISMO;SNOW;SOLRA;SUNDUR;WN
910	CAPE DORSET A, NU ..	64 13 49N	76 31 30W		48.2		X	.	X	.	X	.	X	.	H12-22	.	.	.	.	A;AUT;SNOW
911	SHEPHERD BAY A, NU .	68 49 00N	93 26 00W		42.7		X	X	X	X	X	X	X	X	H00-23	.	.	.	.	A;AUT;RBSN(S)
912	GILLAM A, MAN	56 21 27N	94 42 38W		145.1		X	X	X	X	X	X	X	X	H00-23	.	.	.	.	A;RBSN(S);SNOW
	CHURCHILL A UA, MAN	58 44 00N	94 04 00W		28.5		.	.	.	.	.	.	.	.		RW	.	RW	.	AUT;OZONE;RAD;RBSN(T);SNOW;WN
914	SATURNA CAPMON CS, BC	48 46 31N	123 07 41W		178.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT;RBSN(S)
915	CORAL HARBOUR A, NU	64 11 36N	83 21 34W		62.2		X	X	X	X	X	X	X	X	H00-23	.	.	.	.	A;CLIMAT(C);GSN;ICE;RBCN;RBSN(S);SNOW
	CORAL HARBOUR UA, NU	64 12 00N	83 22 00W		57.3		.	.	.	.	.	.	.	.		RW	.	RW	.	AUT;RAD;RBSN(T);WN
916	THOMSEN RIVER, NWT .	73 13 51N	119 32 18W		41.5		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
917	EUREKA, NU	79 59 00N	85 56 00W		10.4		X	.	X	.	X	.	X	.	H00-03, 06-23	.	.	.	.	CLIMAT(C);GSN;ICE;OZONE;RBCN;RBSN(S);SNOW;SOLRA; SUNDUR;WN
	EUREKA UA, NU	79 59 00N	85 56 00W		10.4		.	.	.	.	.	.	.	.		RW	.	RW	.	AUT;ICE;OZONE;RBSN(T);SNOW;SOLRA;WN
918	CAM FOUR, NU	68 26 13N	89 43 33W		328.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
920	BACCARO PT, NS	43 27 03N	65 28 18W	5.7	4.6		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT;RBSN(S)
921	SCHEFFERVILLE A, QC	54 48 19N	66 48 19W		520.9		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	A;AUT
922	LA RONGE A, SASK ...	55 09 00N	105 16 00W		379.2		X	X	X	X	X	X	X	X	H00-23	.	.	.	.	A
923	ENNADAI LAKE (AUT), NU	61 07 55N	100 53 02W		353.1		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT;CLIMAT(C);GSN;RBCN;RBSN(S)
924	RESOLUTE CARS, NU ..	74 43 01N	94 58 10W		67.68		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	A
	RESOLUTE UA, NU	74 42 15N	94 58 05W		46.1		.	.	.	.	.	.	.	.		RW	.	RW	.	AUT;EVAP;ICE;OZONE;RAD;RBSN(T);SNOW;SOLRA;SUNDUR;WN
925	CAMBRIDGE BAY A, NU	69 06 29N	105 08 18W		31.09		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	A;AUT;ICE;SNOW;SUNDUR
	CAMBRIDGE BAY UA, NU	69 08 00N	105 04 00W		25.1		.	.	.	.	.	.	.	.		RW	.	RW	.	AUT;GUAN;ICE;RBSN(T);SNOW;WN
926	BAKER LAKE A, NU ...	64 17 56N	96 04 40W		18.6		X	X	X	X	X	X	X	X	H00-23	.	.	.	.	A;SNOW
	BAKER LAKE UA, NU ..	64 19 00N	96 00 00W		50.8		.	.	.	.	.	.	.	.		RW	.	RW	.	AUT;ICE;RBSN(T);SNOW;SOLRA;SUNDUR;WN
927	NORTH COWICHAN, BC .	48 49 27N	123 43 08W	47.00	44.8		.	.	.	.	.	.	.	.	H00-23	.	.	.	.	AUT
928	ROCKY MTN HOUSE (AUT), ALTA	52 25 17N	114 54 44W		988.2		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT;RBSN(S)
930	WHITECOURT A, ALTA .	54 08 38N	115 47 12W		782.4		X	.	.	.	X	.	X	.	H00-05, 12-23	.	.	.	.	A
931	POOLS ISLAND, NFLD .	49 06 44N	53 34 52W		19.3		X	X	X	X	X	X	X	X	H00-23	.	.	.	.	AUT
933	FORT ST JAMES AUTO, BC	54 27 19N	124 17 08W	689.5	688.00		.	.	.	.	.	.	.	.		.	.	.	.	AUT
934	FORT SMITH A, NWT ..	60 01 13N	111 57 43W		205.13		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	A;SUNDUR
	FORT SMITH UA, NWT .	60 01 34N	111 55 46W		204.1		.	.	.	.	.	.	.	.		RW	.	RW	.	AUT;GUAN;RBSN(T);SNOW;SOLRA;WN
935	HAY RIVER A, NWT ...	60 50 23N	115 46 58W		164.9		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	A
936	YELLOWKNIFE A, NWT .	62 27 46N	114 26 25W		205.7		X	X	X	X	X	X	X	X	H00-23	.	.	.	.	A
937	LADY FRANKLIN POINT A, NU	68 30 00N	113 13 00W		15.9		X	X	X	X	X	X	X	X	H00-23	.	.	.	.	A;AUT
938	KUGLUKTUK A, NU	67 49 00N	115 08 38W		22.6		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	A
940	GRANDE PRAIRIE A, ALTA	55 10 47N	118 53 06W		669.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	A;RBSN(S)
941	VAL D' OR A, QUE ...	48 03 12N	77 46 58W		337.4		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	A;AUT
943	FORT ST JOHN A, BC .	56 14 17N	120 44 25W		694.9		X	X	X	X	X	X	X	X	H00-23	.	.	.	.	A;RBSN(S);SNOW;SUNDUR

CANADA

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
71944	MACKENZIE A, BC	55 18 19N	123 08 17W		690.1		X	X	X	X	X	X	X	X		.	.	.	.	A;AUT;CLIMAT(C);RBCN;RBSN(S)
945	FORT NELSON A, BC ..	58 50 11N	122 35 50W		381.9		X	X	X	X	X	X	X	X	H00-23	.	.	.	.	A;CLIMAT(C);GSN;RBCN;RBSN(S);SUNDUR
	FORT NELSON UA, BC .	58 50 00N	122 36 00W	381.6	378.3		.	.	.	.	.	.	.	.		RW	.	RW	.	AUT;RBSN(T);SOLRA;WN
946	FORT SIMPSON A, NWT	61 45 37N	121 14 12W		169.2		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	A;SUNDUR
947	MATAGAMI A, QUE	49 45 42N	77 48 10W		279.8		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	A;AUT
948	CAPE PARRY A, NWT ..	70 10 00N	124 43 00W		86.6		X	X	X	X	X	X	X	X	H00-23	.	.	.	.	A;AUT;RBSN(S);SNOW
949	FARO (AUT), YT	62 12 27N	133 22 33W	717.2	716.6		X	X	X	X	X	X	X	X	H00-23	.	.	.	.	AUT;RBSN(S)
950	SMITHERS, BC	54 49 31N	127 10 58W		523.00		X	.	X	.	X	.	X	.	H04-14	.	.	.	.	AUT
951	TERRACE A, BC	54 27 59N	128 34 39W		217.3		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	A
952	BURNS LAKE DECKER LAKE, BC	54 22 59N	125 57 31W		713.2		.	.	.	.	.	.	.	.		.	.	.	.	AUT;CLIMAT(C);RBCN;RBSN(S)
954	FLIN FLON, MAN	54 41 00N	101 41 00W		303.9		X	.	X	.	X	.	X	.	H03-10	.	.	.	.	AUT
956	GORE BAY CLIMATE, ONT	45 53 00N	82 34 00W		188.6		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	CLIMAT(C);GSN;RBCN;RBSN(S)
957	INUVIK AWOS A, NWT .	68 18 00N	133 29 00W		67.67		X	X	X	X	X	X	X	X	H00-23	.	.	.	.	A;AUT
	INUVIK UA, NWT	68 19 00N	133 31 00W		103.2		.	.	.	.	.	.	.	.		RW	.	RW	.	AUT;RAD;RBSN(T);SOLRA;WN
959	CHETICAMP CS, NS ...	46 38 42N	60 56 50W		43.9		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT;RBSN(S)
960	LIVERPOOL BAY, NWT .	69 36 15N	130 54 38W		101.9		.	.	.	.	.	.	.	.	H00-23	.	.	.	.	AUT
962	FORT FRANCES RCS, ONT	48 39 04N	93 26 20W		342.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
963	HANBURY RIVER, NWT .	63 36 00N	105 08 00W		317.4		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT;RBSN(S)
964	WHITEHORSE A, YT ...	60 42 34N	135 04 08W		706.2		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	A;AUT;CLIMAT(C);SOLRA
	WHITEHORSE UA, YT ..	60 43 58N	135 05 49W		707.00		.	.	.	.	.	.	.	.		RW	.	RW	.	AUT;RAD;RBSN(T);WN
966	DAWSON, YT	64 03 00N	139 08 00W	370.1	370.00		X	X	X	X	X	X	X	X	H00-23	.	.	.	.	AUT;CLIMAT(C);GSN;RBCN;RBSN(S)
967	SAINT-GERMAIN-DE-GRANTHAM, QUE	45 49 31N	72 32 13W		85.00		.	.	.	.	.	.	.	.		.	.	.	.	AUT;RBSN(S)
968	SHINGLE POINT A, YT	68 57 00N	137 13 00W		49.4		X	X	X	X	X	X	X	X	H00-23	.	.	.	.	A;AUT
970	MEADOW LAKE, SASK ..	54 08 00N	108 31 00W		481.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
971	GRISE FIORD CLIMATE, NU	76 25 22N	82 54 08W		44.5		X	.	X	.	X	.	X	.		.	.	.	.	AUT;RBSN(S)
972	RESOLUTION ISLAND, NU	61 36 00N	64 38 00W		368.5		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
973	CORNER BROOK, NFLD .	48 56 00N	57 55 00W		151.8		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
974	AULAVIK NATIONAL PARK, NWT	74 08 20N	119 59 20W		32.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
975	CAPE MERCY, NU	64 57 28N	63 34 40W		582.6		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
976	PARC NATIONAL DES PINGUALUIT, QUE ...	61 18 46N	73 40 06W		503.4		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT;RBSN(S)
977	MARGARET LAKE, YT ..	68 48 02N	140 50 51W		568.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
978	IVVAVIK NAT. PARK, YT	69 09 52N	140 09 00W		243.8		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
979	HENDRICKSON CREEK, ALTA	53 47 42N	118 26 48W		1448.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
980	RABBIT KETTLE, NWT .	61 57 47N	127 12 33W		618.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
981	AZURE, ALTA	50 30 43N	114 00 47W		1143.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
982	BLACK DIAMOND, ALTA	50 42 24N	114 09 06W		1156.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT

CANADA

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
71983	REA POINT, NU	75 22 36N	105 42 54W		15.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT;CLIMAT(C);RBCN;RBSN(S)
984	PAULATUK, NWT	69 21 28N	124 04 57W		6.3		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT;CLIMAT(C);GSN;RBCN;RBSN(S)
985	TUKTOYAKTUK, NWT ...	69 26 00N	133 01 00W	5.5	4.6		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT;RBSN(S)
986	ATLEE AGCM, ALTA ...	50 48 36N	111 00 20W		795.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT
987	NORTH CAPE, PEI	47 03 29N	63 59 55W		7.6		.	.	.	.	.	.	.	.	H00-23	.	.	.	.	AUT
989	MOULD BAY CS, NWT ..	76 14 15N	119 20 50W		1.5		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT;CLIMAT(C);GSN;RBCN;RBSN(S)
990	MACMILLAN PASS, YT .	63 14 37N	130 02 14W		1379.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT;CLIMAT(C);GSN;RBCN;RBSN(S)
999	LILLOOET, BC	50 41 01N	121 56 03W	243.3	239.5		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	AUT

CAYMAN ISLANDS / ILES CAIMANES

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00 03 06 09 12 15 18 21	OBS.H OBS.S	UPPER-AIR 00 06 12 18	OTHER OBSERV. AND REMARKS
78383	CAYMAN BRAC	19 41 00N	79 53 00W		1)		X . . . X X X X		. . . .	METAR
384	OWEN ROBERTS AIRPORT GRAND CAYMAN	19 17 30N	81 21 30W	3.00	3.00		X . . . X X X X	H11-01	RW . RW .	A;CLIMAT(C);GSN;RBCN;RBSN(ST)
385	GRAND CAYMAN - HIGH ROCK	19 19 43N	81 08 37W		0.91		. . . . .		. . . .	RADAR IMAGE

1) THE ELEVATION H/HA HAS NOT BEEN FURNISHED / L'ALTITUDE H/HA N'A PAS ETE COMMUNIQUEE

CLIPPERTON

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00 03 06 09 12 15 18 21	OBS.H OBS.S	UPPER-AIR 00 06 12 18	OTHER OBSERV. AND REMARKS
78825	CLIPPERTON 1)	10 17 30N	109 13 54W	2.00	1.00		. . . . .		. . . .	AUT;RBSN(S);STATION TEMPORARILY CLOSED / TEMPORAIREMENT FERMEE

1) STATION OPERATED BY FRANCE / STATION EXPLOITEE PAR LA FRANCE

COLOMBIA / COLOMBIE (SAN ANDRES AND PROVIDENCIA ISLANDS / ILES SAN ANDRES ET PROVIDENCIA)

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
80001	SAN ANDRES (ISLA)/ SESQUICENTENARIO ..	12 35 00N	81 43 00W	6.00	1.00		X	X	.	.	X	X	X	X	H10-03	.	.	RW	.	A;CLIMAT(C);EVAP;GSN;GUAN;METAR;RBCN;RBSN(ST);SPECI; SUNDUR;WTR
002	PROVIDENCIA (ISLA)/ EL EMBRUJO	13 22 00N	81 21 00W		6.00		X	.	.	.	X	X	X	X	H10-24	.	.	.	.	AGRIMET;CLIMAT(C);METAR;RBCN;RBSN(S)

COSTA RICA

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
78760	PUNTARENAS	09 58 00N	84 50 00W	3.00	5.00		X	.	.	.	X	X	X	X		.	.	.	.	A;CLIMAT(C);EVAP;RBSN(S);SOLRA;SUNDUR
762	JUAN SANTAMARIA INT. AIRPORT	09 59 00N	84 11 00W	908.00			X	X	X	X	X	X	X	X	H24	.	.	RW	.	A;CLIMAT(C);GUAN;RBCN;RBSN(ST);SUNDUR
764	TOBIAS BOLANOS PALMA INTERNATIONAL AIRPORT	09 57 00N	84 08 00W	997.00			X	.	.	.	X	X	X	X		.	.	.	.	A;RBSN(S)
767	PUERTO LIMON	09 58 00N	83 01 00W	3.00	5.00		X	.	.	.	X	X	X	X		.	.	.	.	A;CLIMAT(C);EVAP;GSN;RBCN;RBSN(S);SOLRA;SUNDUR
774	DANIEL ODUBER INT. AIRPORT	10 36 00N	85 32 00W	80.00	80.00		X	.	.	.	X	X	X	X		.	.	.	.	A;EVAP;RBSN(S);SUNDUR

CUBA 1)

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
78221	NUEVA GERONA, ISLA DE PINOS	21 50 00N	82 47 00W	23.00			.	.	.	.	X	X	X	X	H11-22	.	.	.	.	A
224	AEROPUERTO JOSE MARTI, RANCHO-BOYEROS, HABANA ..	22 59 00N	82 24 00W	75.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A
229	VARADERO/MT	23 01 00N	81 26 00W	65.00			X	X	X	X	X	X	X	X	H11-05	.	.	.	.	A
244	CIENFUEGOS, LAS VILLAS	22 09 00N	80 24 00W	39.00			.	.	.	.	X	X	X	X	H11-05	.	.	.	.	A
255	CAMAGUEY AEROPUERTO	21 25 00N	77 51 00W	118.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;RAD;RSD
256	MANZANILLO, ORIENTE	20 20 00N	77 07 00W	60.00			.	.	.	.	.	.	.	.		.	.	.	.	A
264	SANTIAGO DE CUBA, ORIENTE	19 58 00N	75 51 00W	55.00			X	.	.	.	X	X	X	X	H11-06	.	.	.	.	A
267	GUANTANAMO, ORIENTE	20 05 00N	75 09 00W	8.00			.	.	.	.	X	X	X	X	H11-06	.	.	.	.	A
268	BARACOA, ORIENTE ...	20 21 00N	74 30 00W	9.00			.	.	.	.	X	X	X	X	H12-24	.	.	.	.	
310	CABO SAN ANTONIO, PINAR DEL RIO	21 52 00N	84 57 00W	8.00			X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);GSN;RBCN;RBSN(S)
311	LA BAJADA, PINAR DEL RIO	21 55 00N	84 28 00W	4.00			X	X	X	X	X	X	X	X		.	.	.	.	RSD
312	SANTA LUCIA, PINAR DEL RIO	22 40 00N	83 58 00W	24.00			X	X	X	X	X	X	X	X		.	.	.	.	
313	ISABEL RUBIO, PINAR DEL RIO	22 10 00N	84 06 00W	28.00			X	X	X	X	X	X	X	X		.	.	.	.	AGRIMET
314	SAN JUAN Y MARTINEZ, PINAR DEL RIO	22 17 00N	83 50 00W	30.00			X	X	X	X	X	X	X	X		.	.	.	.	AGRIMET;RAD
315	PINAR DEL RIO	22 25 00N	83 41 00W	37.00			X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
316	LA PALMA, PINAR DEL RIO	22 46 00N	83 33 00W	47.00			X	X	X	X	X	X	X	X		.	.	.	.	GAW
317	PASO REAL DE SAN DIEGO, PINAR DEL RIO	22 33 00N	83 18 00W	44.00			X	X	X	X	X	X	X	X		.	.	.	.	AGRIMET
318	BAHIA HONDA, PINAR DEL RIO	22 55 00N	83 10 00W	3.00			X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
319	ARTEMISA, LA HABANA	22 48 00N	82 45 00W	42.00			X	.	.	.	X	X	X	X		.	.	.	.	
320	GUIRA DE MELENA, LA HABANA	22 47 00N	82 31 00W	10.00			X	X	X	X	X	X	X	X		.	.	.	.	AGRIMET
321	LA FE, ISLA DE LA JUVENTUD	21 44 00N	82 46 00W	32.00			X	X	X	X	X	X	X	X		.	.	.	.	RAD
322	BATABANO, LA HABANA	22 43 00N	82 17 00W	7.00			X	X	X	X	X	X	X	X		.	.	.	.	AGRIMET;RBSN(S)
323	GUINES, LA HABANA ..	22 51 00N	82 02 00W	55.00			X	.	.	.	X	X	X	X		.	.	.	.	
324	PUNTA DEL ESTE, ISLA DE LA JUVENTUD	21 33 00N	82 32 00W	10.00			X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S);RSD
325	CASA BLANCA, LA HABANA	23 10 00N	82 21 00W	50.00			X	X	X	X	X	X	X	X	H00-24	.	.	PR	.	CLIMAT(C);GAW;GSN;RAD;RBCN;RBSN(S);RSD

1) THE ELEVATIONS H/HA HAVE NOT BEEN FURNISHED / LES ALTITUDES H/HA N'ONT PAS ETE COMMUNIQUEES

CUBA 1)

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
78327	UNION DE REYES, MATANZAS	22 46 00N	81 32 00W	30.00			X	X	X	X	X	X	X	X		.	.	.	.	
328	VARADERO	23 15 00N	81 25 00W				X	.	X	.	X	.	X	.		.	.	.	.	RBSN(S)
329	INDIO HATUEY, MATANZAS	22 49 00N	81 00 00W	19.00			X	.	.	.	X	X	X	X		.	.	.	.	
330	JOVELLANOS, MATANZAS	22 47 00N	81 11 00W	25.00			X	X	X	X	X	X	X	X		.	.	.	.	AGRIMET;RAD
331	JAGUEY GRANDE, MATANZAS	22 38 00N	81 16 00W	5.00			X	X	X	X	X	X	X	X		.	.	.	.	AGRIMET
332	COLON, MATANZAS	22 41 00N	80 56 00W	35.00			X	X	X	X	X	X	X	X		.	.	.	.	AGRIMET;GAW
333	PLAYA GIRON, MATANZAS	22 04 00N	81 02 00W	5.00			X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
335	AGUADA DE PASAJEROS, CIENFUEGOS	22 23 00N	80 51 00W	27.00			X	.	.	.	X	X	X	X		.	.	.	.	
336	PICO SAN JUAN, CIENFUEGOS	21 55 00N	80 10 00W	1140.00			X	X	X	X	X	X	X	X		.	.	.	.	RSD
337	TRINIDAD, SANCTI SPIRITUS	21 47 00N	79 59 00W	54.00			X	.	.	.	X	X	X	X		.	.	.	.	
338	SAGUA LA GRANDE, VILLA CLARA	22 49 00N	80 05 00W	22.00			X	X	X	X	X	X	X	X		.	.	.	.	
339	CAYO COCO, CIEGO DE AVILA	22 31 00N	78 27 00W	2.00			X	X	X	X	X	X	X	X		.	.	.	.	
340	BAINOA, LA HABANA ..	23 02 00N	81 55 00W	80.00			X	X	X	X	X	X	X	X		.	.	.	.	
341	EL JIBARO, SANCTI SPIRITUS	21 43 00N	79 13 00W	30.00			X	X	X	.	X	X	X	X		.	.	.	.	AGRIMET
342	TOPES DE COLLANTES, SANCTI SPIRITUS ...	21 55 00N	80 01 00W	771.00			X	.	.	.	X	X	X	X		.	.	.	.	
343	EL YABU, VILLA CLARA	22 26 00N	79 59 00W	116.00			X	X	X	X	X	X	X	X		.	.	.	.	AGRIMET;RAD
344	CANTARRANA, CIENFUEGOS	21 55 00N	80 10 00W	42.00			X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
345	JUCARO, CIEGO DE AVILA	21 37 00N	78 51 00W	1.00			X	.	.	.	X	X	X	X		.	.	.	.	RBSN(S)
346	VENEZUELA, CIEGO DE AVILA	21 47 00N	78 47 00W	26.00			X	X	X	.	X	X	X	X		.	.	.	.	AGRIMET
347	CAMILO CIENFUEGOS, CIEGO DE AVILA	22 09 00N	78 45 00W	16.00			X	X	X	X	X	X	X	X		.	.	.	.	AGRIMET;GAW
348	CAIBARIEN, VILLA CLARA	22 31 00N	79 27 00W	6.00			X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
349	SANCTI SPIRITUS, SANCTI SPIRITUS ...	21 56 00N	79 27 00W	97.00			X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
350	FLORIDA, CAMAGUEY ..	21 31 00N	78 14 00W	58.00			X	.	.	.	X	X	X	X		.	.	.	.	AGRIMET
351	SANTA CRUZ DEL SUR, CAMAGUEY	20 43 00N	78 00 00W	2.00			X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
352	ESMERALDA, CAMAGUEY	21 51 00N	78 07 00W	31.00			X	X	.	.	X	X	X	X		.	.	.	.	

1) THE ELEVATIONS H/HA HAVE NOT BEEN FURNISHED / LES ALTITUDES H/HA N'ONT PAS ETE COMMUNIQUEES

CUBA 1)

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
78353	NUEVITAS, CAMAGUEY .	21 32 00N	77 15 00W	4.00			X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
354	PALO SECO, CAMAGUEY	21 08 00N	77 19 00W	96.00			X	.	.	.	X	X	X	X		.	.	.	.	AGRIMET
355	CAMAGUEY	21 24 00N	77 51 00W	122.00			X	X	X	X	X	X	X	X		.	.	PR	.	AGRIMET;CLIMAT(C);GSN;RAD;RBCN;RBSN(S);RSD
357	LAS TUNAS, LAS TUNAS	20 57 00N	76 57 00W	106.00			X	X	X	X	X	X	X	X		.	.	.	.	
358	PUERTO PADRE, LAS TUNAS	21 12 00N	76 37 00W	13.00			X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
359	MANSANILLO, GRANMA .	20 20 00N	77 08 00W	10.00			X	X	X	X	X	X	X	X		.	.	.	.	
360	CABO CRUZ, GRANMA ..	19 51 00N	77 14 00W	10.00			X	X	X	X	X	X	X	X		.	.	.	.	C;RBSN(S)
361	JUCARITO, GRANMA ...	20 40 00N	76 54 00W	12.00			X	.	.	.	X	X	X	X		.	.	.	.	
362	LA JIQUIMA, HOLGUIN	20 56 00N	76 32 00W	105.00			X	.	.	.	X	X	X	X		.	.	.	.	
363	CONTRAMAESTRE, SANTIAGO DE CUBA ..	20 17 00N	76 15 00W	100.00			X	X	X	X	X	X	X	X		.	.	.	.	AGRIMET;RBSN(S)
364	UNIVERSIDAD, SANTIAGO DE CUBA ..	20 03 00N	75 49 00W	38.00			X	X	X	X	X	X	X	X		.	.	.	.	GAW
365	PUNTA LUCRECIA, HOLGUIN	21 04 00N	75 37 00W	4.00			X	X	X	X	X	X	X	X		.	.	.	.	C;RBSN(S)
366	GRAN PIEDRA, SANTIAGO DE CUBA ..	20 02 00N	75 38 00W	1226.00			X	X	X	X	X	X	X	X		.	.	.	.	RSD
367	GUANTANAMO, ORIENTE 2)	19 54 00N	75 08 00W	23.00			X	X	X	X	X	X	X	X		RW	.	RW	.	
368	GUANTANAMO, GUANTANAMO	20 08 00N	75 14 00W	55.00			X	X	X	X	X	X	X	X		.	.	.	.	AGRIMET
369	PUNTA DE MAISI, GUANTANAMO	20 15 00N	74 09 00W	10.00			X	X	X	X	X	X	X	X		.	.	.	.	C;CLIMAT(C);GSN;RBCN;RBSN(S)
370	GUARO, HOLGUIN	20 40 00N	75 47 00W	20.00			X	X	X	.	X	X	X	X		.	.	.	.	AGRIMET
371	PINARES DE MAYARI, HOLGUIN	20 29 00N	75 48 00W	646.00			X	X	.	.	X	X	X	X		.	.	.	.	
373	SANTIAGO DE LAS VEGAS, CIUDAD HABANA	22 58 00N	82 23 00W	78.00			X	X	X	X	X	X	X	X		.	.	.	.	RAD
374	TAPASTE, LA HABANA .	23 01 00N	82 08 00W	120.00			X	.	.	.	X	X	X	X		.	.	.	.	
375	MELENA DEL SUR, LA HABANA	22 46 00N	82 08 00W	25.00			X	.	.	.	X	X	X	X		.	.	.	.	AGRIMET
376	BAUTA, LA HABANA ...	22 58 00N	82 32 00W	65.00			X	.	.	.	X	X	X	X		.	.	.	.	
377	VEGUITAS, GRANMA ...	20 19 00N	76 53 00W	30.00			X	.	.	.	X	X	X	X		.	.	.	.	
378	VELASCO, HOLGUIN ...	21 05 00N	76 18 00W	35.00			X	.	.	.	X	X	X	X		.	.	.	.	
379	LOMA EL MANEY, GRANMA	19 55 00N	77 25 00W	900.00			X	X	X	X	X	X	X	X		.	.	.	.	RSD

1) THE ELEVATIONS H/HA HAVE NOT BEEN FURNISHED / LES ALTITUDES H/HA N'ONT PAS ETE COMMUNIQUEES
2) STATION OPERATED BY THE U.S.A. / STATION EXPLOITEE PAR LES U.S.A.

CURACAO, ST MAARTEN AND ARUBA / CURACAO, ST MAARTEN ET ARUBA 1)

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00 03 06 09 12 15 18 21	OBS.H OBS.S	UPPER-AIR 00 06 12 18	OTHER OBSERV. AND REMARKS
78866	JULIANA AIRPORT, ST. MAARTEN	18 02 00N	63 07 00W	4.00	3.00		X X X X X X X X	H00-24	RW . RW .	A;CLIMAT(C);EVAP;METAR;RBCN;RBSN(ST);SPECI;SUNDUR;WT
982	QUEEN BEATRIX AIRPORT, ARUBA	12 30 00N	70 01 00W	5.00	3.00		X X X X X X X X	H00-24	. . . .	A;EVAP;METAR;RBSN(S);SPECI
988	HATO AIRPORT, CURACAO	12 12 00N	68 58 00W	9.00	8.00		X X X X X X X X	H00-24	. . . .	A;CLIMAT(C);EVAP;METAR;RAREP;RBCN;RBSN(S);SKYRA; SOLRA;SPECI;SUNDUR
	HATO AIRPORT, CURACAO	12 12 00N	68 58 00W	54.00	8.00		. . . .		RW . RW .	GUAN;RBSN(T);WT

1) CONSTITUENT COUNTRIES OF THE KINGDOM OF THE NETHERLANDS. HISTORICALLY RECORDED UNDER NETHERLANDS ANTILLES AND ARUBA.

DOMINICA / DOMINIQUE

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
78905	MELVILLE HALL AIRPORT	15 32 00N	61 18 00W	16.00	14.00		X	.	.	.	X	X	X	X	H10-02	.	.	.	.	A;M/B;RBSN(S);SUNDUR
906	CANEFIELD AIRPORT ..	15 20 00N	61 23 00W	5.00	5.00		X	.	.	.	X	X	X	X	H10-02	.	.	.	.	A;RBSN(S)

DOMINICAN REPUBLIC / REPUBLIQUE DOMINICAINE

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
78451	MONTE CRISTI	19 53 00N	71 39 00W	2.00			X	.	.	.	X	X	X	X		.	.	.	.	SUNDUR
458	PUERTO PLATA	19 45 00N	70 33 00W		5.00		X	X	.	.	X	X	X	X	H12-03	.	.	.	.	A;CLIMAT(C);RBCN;RBSN(S)
460	SANTIAGO	19 27 00N	70 42 00W		183.00		X	X	.	.	X	X	X	X	H12-03	.	.	.	.	A;RBSN(S);SUNDUR
464	CABRERA	19 38 00N	69 53 00W	14.00			X	.	.	.	X	X	X	X		.	.	.	.	C;SUNDUR
466	ARROYO BARRIL	19 12 00N	69 27 00W	42.00			X	.	.	.	X	X	X	X		.	.	.	.	A;SUNDUR
467	SABANA DE LA MAR ...	19 03 00N	69 23 00W	10.00			X	.	.	.	X	X	X	X		.	.	.	.	C;RBSN(S);SUNDUR
470	SAN JUAN DE LA MAGUANA	18 49 00N	71 18 00W	435.00			X	.	.	.	X	X	X	X		.	.	.	.	A;SUNDUR
473	BAYAGUANA	18 45 00N	69 38 00W	76.00			X	.	.	.	X	X	X	X		.	.	.	.	SUNDUR
479	PUNTA CANA	18 34 00N	68 22 00W		12.00		X	X	.	.	X	X	X	X	H12-03	.	.	.	.	A;CLIMAT(C);RBCN;RBSN(S)
480	JIMANI	18 20 00N	71 51 00W	56.00			X	.	.	.	X	X	X	X		.	.	.	.	SUNDUR
482	BARAHONA	18 12 00N	71 06 00W		3.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	C;RBSN(S);SUNDUR
484	HERRERA	18 28 00N	69 58 00W		65.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;SUNDUR
485	LAS AMERICAS	18 26 00N	69 40 00W		18.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;SUNDUR
486	SANTO DOMINGO	18 26 00N	69 53 00W	14.00			X	X	X	X	X	X	X	X		.	.	RW	.	CLIMAT(C);RBCN;RBSN(ST);SUNDUR;TOTRA
488	AEROPUERTO INTERNACIONAL DE LA ROMANA	18 27 00N	68 55 00W		94.00		X	X	X	X	X	X	X	X		.	.	.	.	A

EL SALVADOR

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
78650	ACAJUTLA	13 34 35N	89 50 00W	12.00 #	15.00 #		X	X	X	.	X	X	X	X	H12-06	.	.	.	.	AUT;CLIMAT(C);EVAP;GSN;METAR;RBCN;RBSN(S);SEA/SWELL; SUNDUR;TIDE
655	SANTA ANA/UNICO	13 58 57N	89 32 56W	656.00 #	715.00 #		X	.	.	.	.	X	X	X	H13-01	.	.	.	.	AUT;CLIMAT(C);EVAP;METAR;RBCN;RBSN(S);SUNDUR
663	SAN SALVADOR/ ILOPANGO	13 41 51N	89 07 01W	617.00 #	616.00 #		X	X	X	.	X	X	X	X	H12-06	.	.	.	.	A;AUT;CLIMAT(C);METAR;RBCN;RBSN(S);SPECI;SUNDUR
666	EL SALVADOR INTL. AIRPORT/COMALAPA ..	13 26 09N	89 03 58W	21.00 #	25.00 #		.	.	.	.	.	.	.	.	H24	.	.	.	.	A;A;AUT;METAR;RBSN(S);SPECI
670	SAN MIGUEL/UES	13 26 20N	88 09 33W		117.00		X	.	.	.	.	X	X	X	H13-01	.	.	.	.	AUT;EVAP;METAR;RBSN(S);SUNDUR
672	LA UNION/CPI	13 19 29N	87 48 53W		28.00		.	.	.	.	.	X	X	X	H13-22	.	.	.	.	AUT;CLIMAT(C);EVAP;METAR;RBCN;RBSN(S);SEA/SWELL; SOILTEMP;SUNDUR;TIDE

GRENADA / GRENADE

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
78958	POINT SALINES AIRPORT	12 00 00N	61 47 00W	7.00	6.00		X	X	X	X	X	X	X	X	H00-23	.	.	.	.	A;RBSN(S)

GUADELOUPE, ST MARTIN, ST BARTHELEMY (AND OTHER FRENCH ISLANDS IN THE VICINITY / ET AUTRES ILES FRANCAISES DANS LE VOISINAGE)

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
78890	LA DESIRADE METEO ..	16 20 06N	61 00 14W	27.00	27.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;RAD;RBSN(S)
891	LE MOULE	16 18 52N	61 20 56W		25.00		.	.	.	.	.	.	.	.		.	.	.	.	RSD
894	ST. BARTHELEMY METEO	17 54 05N	62 51 08W	45.00	44.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;RBSN(S)
896	POINTE-A-PITRE	16 15 36N	61 31 48W	9.00		STATION	.	.	.	.	.	.	.	.	S	.	.	.	.	CTBTO
897	LE RAIZET AERO	16 15 50N	61 30 59W	8.00	11.00 #		X+	X+	X+	X+	X	X	X	X	H00-24	RW	.	RW	.	A;AUT+;CLIMAT(C);GSN;M/B;METAR;RAD;RBCN;RBSN(ST);RW OBS. AT 12 ONLY FROM DEC-MAY;SOILTEMP;SUNDUR

GUATEMALA

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
78615	TIKAL	16 55 00N	89 53 00W	115.00			X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
625	POPTUN	16 19 00N	89 25 00W	500.00			X	.	.	.	X	X	X	X		.	.	.	.	
627	HUEHUETENANGO	15 19 00N	91 28 00W	1901.00			X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
629	QUETZALTENANGO	14 49 00N	91 30 00W				.	.	.	.	.	.	.	.		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
631	COBAN A.V.	15 29 00N	90 19 00W	1316.00			.	.	.	.	.	.	.	.		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
637	PUERTO BARRIOS	15 43 00N	88 36 00W	1.00			X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
639	RETALHULEU	14 32 00N	91 40 00W	239.00			X	.	.	.	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
640	GUATEMALA (OBSERVATORIO NACIONAL)	14 35 00N	90 31 00W	1502.00			.	.	.	.	.	.	.	.		.	.	.	.	CLIMAT(C);RBCN
641	GUATEMALA (AEROPUERTO LA AURORA)	14 35 00N	90 31 00W	1489.00			X	X	X	X	X	X	X	X		.	.	RW	.	A;RBSN(S)
647	SAN JOSE	13 55 00N	90 49 00W	2.00			X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
649	LA FRAGUA, ZACAPA ..	14 57 00N	89 32 00W				.	.	.	.	.	.	.	.		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)

HAITI

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
78401	MOLE SAINT-NICOLAS .	19 49 00N	73 23 00W				.	.	.	.	X	X	X	X		.	.	.	.	C;CLIMAT(C);SEA
409	CAP-HAITIEN	19 45 00N	72 11 00W	3.00	2.00		X	.	.	.	X	X	X	X		.	.	.	.	A;CLIMAT(C);METAR;RBSN(S)
435	JEREMIE	18 37 00N	74 05 00W				X	.	.	.	X	X	X	X		.	.	.	.	C;CLIMAT(C)
437	PORT-AU-PRINCE (DAMIEN)	18 36 00N	72 17 00W	15.00	14.00		X	.	.	.	X	X	X	X		.	.	.	.	AGRIMET;CLIMAT(C);SOILTEMP
439	PORT-AU-PRINCE/ AEROPORT INT.	18 34 00N	72 18 00W	34.00	31.00		X	X	.	.	X	X	X	X	H	.	.	.	.	A;CLIMAT(C);METAR
447	LES CAYES	18 11 00N	73 44 00W	2.00	1.00		X	.	.	.	X	X	X	X		.	.	.	.	C;CLIMAT(C);RBSN(S);SEA
449	JACMEL	18 14 00N	72 32 00W				X	.	.	.	X	X	X	X		.	.	.	.	C;CLIMAT(C)

HONDURAS

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
78501	ISLAS DEL CISNE	17 24 00N	83 56 00W	11.00	9.00		X	X	X	X	X	X	X	X		.	.	.	.	AUT
700	AMAPALA	13 16 00N	87 39 00W				X	X	X	.	X	X	X	X		.	.	.	.	RBSN(S)
701	GUANAJA	16 28 00N	85 55 00W	2.00	2.00		X	X	X	.	X	X	X	X	H00-24	.	.	.	.	C
703	ROATAN	16 19 00N	86 31 00W	5.00			X	.	.	.	X	X	X	X	H12-24	.	.	.	.	A;CLIMAT(C);RBCN;RBSN(S)
704	TRUJILLO	15 55 00N	85 55 00W				.	.	.	.	.	.	.	.		.	.	.	.	RBSN(S)
705	LA CEIBA (AIRPORT) .	15 44 00N	86 52 00W	26.00			X	X	X	X	X	X	X	X	H12-24	.	.	.	.	A;CLIMAT(C);RBCN;RBSN(S)
706	TELA	15 43 00N	87 29 00W	3.00			X	X	X	.	X	X	X	X	H12-06	.	.	.	.	A;C;RBSN(S)
707	YORO	15 10 00N	87 07 00W	670.00			X	X	X	.	X	X	X	X	H12-24	.	.	.	.	A;RBSN(S)
708	LA MESA (SAN PEDRO SULA)	15 27 00N	87 56 00W	31.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);RBCN;RBSN(S)
711	PUERTO LEMPIRA	15 13 00N	83 48 00W	13.00			X	X	X	.	X	X	X	X	H12-24	.	.	.	.	A;C;RBSN(S)
714	CATACAMAS	14 54 00N	85 56 00W	442.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;RBSN(S)
717	SANTA ROSA DE COPAN	14 47 00N	88 47 00W	1079.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;M;RBSN(S)
718	NUEVA OCOTEPEQUE ...	14 26 00N	89 11 00W	626.00			X	X	X	.	X	X	X	X	H12-24	.	.	.	.	A;RBSN(S)
719	LA ESPERANZA	14 19 00N	88 09 00W	1674.00			X	X	X	.	X	X	X	X	H12-24	.	.	.	.	A;RBSN(S)
720	TEGUCIGALPA	14 03 00N	87 13 00W	1007.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);M;RBCN;RBSN(S)
721	SOTO CANO AB	14 22 00N	87 37 00W	628.00			.	.	.	.	.	.	.	.		.	.	RW	.	OBS. RW ON/LES 1-5 ONLY
724	CHOLUTECA	13 19 00N	87 09 00W	57.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;RBSN(S)

JAMAICA / JAMAIQUE

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00 03 06 09 12 15 18 21	OBS.H OBS.S	UPPER-AIR 00 06 12 18	OTHER OBSERV. AND REMARKS
78387	NEGRIL POINT	18 15 00N	78 22 00W	10.00	9.00		. . . .		. . . .	C;LH
388	MONTEGO BAY/SANGSTER	18 30 00N	77 55 00W	8.00	1.00		X X X X X X X X	H00-24	. . . .	A;C;CLIMAT(C);EVAP;GSN;METAR;RBCN;RBSN(S);SPECI; SUNDUR
397	KINGSTON/NORMAN MANLEY	17 56 00N	76 47 00W	14.00	3.00		X X X X X X X X	H00-24	RW . RW .	A;C;CLIMAT(C);EVAP;GUAN;HU/FC;M/B;METAR;RAD;RBCN; RBSN(ST);SPECI;SUNDUR
	COOPERS HILL	18 04 00N	76 51 00W		786.00		. . . .		. . . .	RAREP;RSD
399	MORANT POINT	17 55 00N	76 11 00W	2.00	2.00		X* X* X* X* X* X* X* X*		. . . .	C;LH;OBS. TEMPOR. DISCONTINUED/OBS. TEMPOR. SUSPENDUES*

MARTINIQUE

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
78922	TRINITE-CARAVELLE 1)	14 46 28N	60 52 31W	39.00	26.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;RAD;RBSN(S)
924	LE DIAMANT 1)	14 30 05N	61 01 03W		377.00		.	.	.	.	.	.	.	.		.	.	.	.	RAD;RSD
925	LAMENTIN-AERO 1) ...	14 35 43N	60 59 44W	8.00	5.00	#	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;CLIMAT(C);M/B;METAR;RAD;RBCN;RBSN(S);SOILTEMP; SUNDUR

1) STATION OPERATED BY FRANCE / STATION EXPLOITEE PAR LA FRANCE

MEXICO / MEXIQUE

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
76040	EJIDO NUEVO LEON BC.	32 24 00N	115 11 00W		11.00		X	X	X	X	X	X	X	X		.	.	.	.	
050	ENSENADA B.C. (FAM)	31 40 00N	116 34 00W		10.00		X	X	X	X	X	X	X	X		.	.	.	.	
055	SAN FELIPE, BCN	31 01 00N	114 49 00W		15.00		X	X	X	.	X	X	X	X		.	.	.	.	RBCN;RBSN(S)
061	PUERTO PENASCO, SON.	31 18 00N	113 33 00W		61.00		.	.	.	.	X	X	X	.	H00-24	.	.	.	.	
113	ALTAR, SON.	30 43 00N	111 50 00W		397.00		X	X	X	X	X	X	X	X		.	.	.	.	
118	PILARES DE NACOZARI, SON.	30 22 00N	109 41 00W		1040.00		X	.	.	.	.	.	X	X		.	.	.	.	
122	NUEVA CASAS GRANDES, CHIH.	30 22 00N	107 57 00W		1468.00		X	X	.	.	X	X	X	X		.	.	.	.	
160	HERMOSILLO, SON. ...	29 05 00N	110 56 00W		211.00		X	.	.	.	X	X	X	X		.	.	.	.	
220	TEMOSACHIC, CHIH. ..	28 57 00N	107 49 00W		1932.00		X	X	X	X	X	X	X	X		.	.	.	.	
225	CHIHUAHUA, CHIH. ...	28 40 00N	106 02 00W		1472.00		X	X	X	X	X	X	X	X		RW	.	RW	.	CLIMAT(C);GSN;RBCN;RBSN(ST)
243	PIEDRAS NEGRAS, COAH.	28 42 00N	100 31 00W		250.00		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
253	SANTA ROSALIA, BCS .	27 17 00N	112 15 00W		82.00		X	X	X	.	.	X	X	X		.	.	.	.	CLIMAT(C)
256	EMPALME, SON.	27 57 00N	110 48 00W		12.00		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
258	CIUDAD OBREGON, SON.	27 29 00N	109 55 00W		38.00		.	.	.	.	.	.	.	.		.	.	.	.	
305	LORETO, BCS	26 01 00N	111 20 00W		7.00		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
311	CHOIX, SIN.	26 42 00N	108 19 00W		238.00		X	X	X	.	X	X	X	X		.	.	.	.	CLIMAT(C);GSN;RBCN;RBSN(S)
323	HIDALGO DEL PARRAL, CHIH.	26 55 00N	105 40 00W		1785.00		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
342	MONCLOVA, COAH.	26 54 00N	101 26 00W		615.00		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
373	TEPEHUANES, DGO. ...	25 20 00N	105 43 00W		1810.00		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C)
382	TORREON, COAH.	21 31 00N	103 26 00W		1123.00		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBSN(S)
390	SALTILLO, COAH.	25 22 00N	101 01 00W		1790.00	STATION	X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
393	MONTERREY, N.L.	25 44 00N	100 18 00W		515.00		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);GSN;RBCN;RBSN(S)
394	AEROP.INTERNACIONAL MONTERREY, N.L. ...	25 52 00N	100 14 00W		448.00		.	.	.	.	.	.	.	.		RW	.	RW	.	A;RBSN(T)
401	PUERTO CORTEZ, B.C. (SM)	24 28 00N	111 50 00W		5.00		X	X	X	X	X	X	X	X		.	.	.	.	
402	CIUDAD CONSTITUCION, BCS	25 00 00N	111 38 00W		48.00		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
405	LA PAZ, BCS	24 07 00N	110 19 00W		18.00		X	X	X	X	X	X	X	X		RW	.	RW	.	CLIMAT(C);GSN;RBCN;RBSN(ST)
412	CULIACAN, SIN.	24 38 00N	107 26 00W		39.00		X	.	.	X	X	X	X	X		.	.	.	.	RBCN;RBSN(S)
423	DURANGO, DGO.	24 05 00N	104 36 00W		1872.00	STATION	X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
458	COLONIA JUAN CARRASCO MAZATLAN, SIN.	23 13 00N	106 24 00W		3.00		X	X	X	X	X	X	X	X		RW	.	RW	.	CLIMAT(C);GSN;RBCN;RBSN(ST)
471	SOMBRERETE, ZAC. ...	23 38 00N	103 39 00W		2351.00		X	X	.	.	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
491	CIUDAD VICTORIA, TAMPS.	23 44 00N	99 10 00W		336.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
499	SOTO LA MARINA, TAMPS.	23 46 00N	98 12 00W		21.00		X	X	X	.	.	.	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
519	COLOTLAN, JAL.	22 06 00N	103 16 00W		1736.00		X	.	.	.	X	X	X	X		.	.	.	.	
525	ZACATECAS, ZAC. (LA BUFA, ZAC.)	22 47 00N	102 34 00W		2612.00		X	.	.	.	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)

MEXICO / MEXIQUE

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
76539	SAN LUIS POTOSI, S. L.P.	22 12 00N	101 01 00W		1883.00	STATION	X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
543	TAMUIN, S.L.P.	22 00 00N	98 47 00W		23.00		.	.	.	.	.	.	.	.		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
548	TAMPICO, TAMPS	22 12 00N	97 51 00W		25.00		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
551	ISLAS MARIAS, NAY. .	21 37 00N	106 33 00W		2.00		X	.	.	.	X	X	X	X		.	.	.	.	
556	TEPIC, NAY.	21 29 00N	104 53 00W		915.00	STATION	X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
571	AGUASCALIENTES, AGS.	21 51 00N	102 17 00W		1877.00	STATION	X	X	.	.	X	X	X	X		.	.	.	.	
573	LAGOS DE MORENO, JAL.	21 20 00N	101 56 00W		1920.00		.	.	.	.	.	.	.	.		.	.	.	.	
577	GUANAJUATO, GTO. ...	21 00 00N	101 17 00W		1999.00		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);GSN;RBCN;RBSN(S)
581	RIO VERDE, S.L.P. ..	21 55 00N	99 59 00W		983.00	STATION	X	.	.	.	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
585	MATLAPA, S.L.P.	21 16 00N	98 48 00W		132.00		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
593	PROGRESO, YUC.	21 16 00N	89 39 00W		2.00		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN
595	CANCUN	21 01 00N	86 51 00W		9.00		.	.	.	.	.	.	.	.		RW	.	RW	.	
612	GUADALAJARA, JAL. ..	20 42 00N	103 23 00W		1551.00		X	.	.	.	X	X	X	X		.	.	RW	.	CLIMAT(C);RBCN;RBSN(S)
625	QUERETARO, QRO.	20 35 00N	100 24 00W		1880.00	STATION	X	X	X	X	X	X	X	X		.	.	.	.	
632	PACHUCA, HGO.	20 07 00N	98 45 00W		2425.00	STATION	.	.	.	.	X	X	X	.		.	.	.	.	
634	TULANCINGO, HGO. ...	20 05 00N	98 21 00W		2214.00		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C)
640	TUXPAN.VER.	20 57 00N	97 25 00W		10.00		X	X	X	X	X	X	X	X	H12-07	.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
644	AEROP.INTERNACIONAL MERIDA, YUC	20 57 00N	89 39 00W		11.00		X	X	X	X	X	X	X	X		RW	.	RW	.	A;CLIMAT(C);GSN;RBCN;RBSN(ST)
647	VALLADOLID, YUC. ...	20 41 00N	88 12 00W		27.00		X	X	X	.	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
649	COZUMEL (FAM) Q. ROC	20 31 00N	86 56 00W		4.00		X	X	X	X	X	X	X	X		.	.	.	.	
654	MANZANILLO, COL. ...	19 04 00N	104 20 00W		3.00		X	X	X	X	X	X	X	X		RW	.	RW	.	CLIMAT(C);GSN;GUAN;RBCN;RBSN(ST)
656	CIUDAD GUZMAN, JAL.	19 43 00N	103 28 00W		1515.00	STATION	X	.	.	.	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
658	COLIMA, COL.	19 14 00N	103 43 00W		444.00		X	X	.	.	X	X	X	X		.	.	.	.	
662	ZAMORA, MICH.	19 59 00N	102 19 00W		1562.00		X	X	.	.	X	X	X	X		.	.	.	.	
665	MORELIA, MICH.	19 42 00N	101 11 00W		1913.00		X	.	.	.	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
670	FES CUAUTITLAN	19 41 00N	99 11 00W		2251.00		X	X	X	X	X	X	X	X		.	.	.	.	
675	TOLUCA, MEX.	19 17 00N	99 42 00W		2720.00	STATION	X	X	.	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
679	AEROP. INTERNACIONAL MEXICO, D.F.	19 26 00N	99 08 00W		2235.00		.	.	.	.	X	.	.	.		RW	.	RW	.	A;RBSN(T)
680	MEXICO (CENTRAL), D.F.	19 24 00N	99 11 00W		2309.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C);GSN;RBCN
681	GEOGRAFIA UNAM D.F.	19 19 00N	99 11 00W		2278.00		X	X	X	X	X	X	X	X		.	.	.	.	
683	TLAXCALA, TLAX.	19 19 00N	98 14 00W		2248.00	STATION	X	X	.	.	.	X	X	X		.	.	.	.	CLIMAT(C);RBCN
685	PUEBLA, PUE.	19 03 00N	98 10 00W		2179.00	STATION	X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
687	JALAPA, VER.	19 30 00N	96 54 00W		1360.00		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
692	HACIENDA YLANG YLANG VERACRUZ, VER.	19 09 00N	96 08 00W		19.00		X	X	X	X	X	X	X	X		RW	.	RW	.	CLIMAT(C);GSN;RBCN;RBSN(ST)
695	CAMPECHE, CAMP.	19 50 00N	90 30 00W		5.00		.	.	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
698	FELIPE CARRILLO PUERTO, Q.ROO	19 34 00N	88 03 00W		10.00		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
723	ISLA SOCORRO, COL. .	18 43 00N	110 57 00W		34.00		X	X	.	.	X	X	X	X		RW	.	RW	.	

MEXICO / MEXIQUE

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
76726	CUERNAVACA, MOR. ...	18 53 00N	99 14 00W		1618.00		X	X	X	.	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
737	ORIZABA, VER.	18 51 00N	97 06 00W		1259.00	STATION	X	X	X	.	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
741	COATZACOALCOS, VER.	18 11 00N	94 30 00W		16.00		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C)
743	VILLAHERMOSA, TAB. .	17 59 00N	92 56 00W		6.00		X	X	X	X	X	X	X	X		.	.	RW	.	CLIMAT(C);RBCN;RBSN(S)
750	CHETUMAL, Q.R.	18 29 00N	88 18 00W		9.00		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
751	CHETUMAL, Q. ROO (FAM)	19 00 00N	86 19 00W		13.00		.	.	.	.	.	.	.	.		.	.	.	.	
762	CHILPANCINGO, RO. ..	17 33 00N	99 30 00W		1265.00	STATION	X	X	X	X	X	X	X	X		.	.	.	.	A;CLIMAT(C);RBCN;RBSN(S)
773	HUAJUAPAN DE LEON, OAX.	17 48 00N	97 46 00W		1680.00		X	.	.	.	X	X	X	X		.	.	.	.	
775	OAXACA, OAX.	17 04 00N	96 42 00W		1519.00		X	X	X	X	X	X	X	X		.	.	.	.	
805	ACAPULCO, GRO.	16 45 00N	99 45 00W		3.00		X	X	X	X	X	X	X	X		RW	.	RW	.	A;CLIMAT(C);RBCN;RBSN(ST)
833	SALINA CRUZ, OAX. ..	16 10 00N	95 10 00W		2.00		X	X	X	.	X	X	X	X		.	.	.	.	CLIMAT(C);GSN;RBCN
840	ARRIAGA, CHIS.	16 14 00N	93 54 00W		48.00		X	.	.	.	X	X	X	X		.	.	.	.	CLIMAT(C)
843	TUXTLA GUTIERREZ, CHIS.	16 45 00N	93 08 00W		570.00		X	X	X	X	X	X	X	X	H11-23	.	.	.	.	
845	SN. CRISTOBAL LAS CASAS, CHIS.	16 44 00N	92 38 00W		2115.00	STATION	X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
848	COMITAN, CHIS.	16 14 00N	92 08 00W		1646.00	STATION	X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
855	PUERTO ANGEL, OAX. .	15 39 00N	96 29 00W		43.00		X	X	X	.	.	.	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
903	TAPACHULA, CHIS	14 55 00N	92 15 00W		118.00		X	X	X	X	X	X	X	X	H09-01	.	.	.	.	CLIMAT(C);RBCN;RBSN(S)

NICARAGUA

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
78728	SAN ISIDRO	12 54 00N	86 11 00W	465.00			X	.	.	.	X	X	X	X		.	.	.	.	AGRIMET
729	CONDEGA	13 22 00N	86 24 00W	560.00			.	.	.	.	X	X	X	X		.	.	.	.	AGRIMET
730	PUERTO CABEZAS	14 04 00N	83 38 00W	20.00			X	.	.	.	X	X	X	X		.	.	R	.	A;RBSN(S)
731	NANDAIME	11 43 00N	86 03 00W	95.00			X	.	.	.	X	X	X	X		.	.	.	.	AGRIMET
732	MASATEPE	11 54 00N	86 09 00W	450.00			.	.	.	.	X	X	X	X		.	.	.	.	AGRIMET
733	RIVAS	11 25 00N	85 50 00W	70.00			X	.	.	.	X	X	X	X		.	.	.	.	RBSN(S)
734	JINOTEGA	13 05 00N	85 59 00W	1032.00			X	.	.	.	X	X	X	X		.	.	.	.	RBSN(S)
735	JUIGALPA	12 06 00N	85 22 00W	90.00			X	.	.	.	X	X	X	X		.	.	.	.	RBSN(S)
736	POSOLTEGA	12 33 00N	86 59 00W	80.00			X	.	.	.	X	X	X	X		.	.	.	.	AGRIMET
737	LEON	12 27 00N	86 52 00W	110.00			X	.	.	.	X	X	X	X		.	.	.	.	
738	CORINTO	12 31 00N	87 12 00W	10.00			X	.	.	.	X	X	X	X		.	.	.	.	
739	CHINANDEGA	12 38 00N	87 08 00W	60.00			X	.	.	.	X	X	X	X		.	.	.	.	RBSN(S)
740	OCOTAL	13 37 00N	86 28 00W	612.00			X	.	.	.	X	X	X	X		.	.	.	.	
741	MANAGUA A.C.SANDINO	12 09 00N	86 10 00W	56.00			X	X	X	X	X	X	X	X		P	.	P	.	A;CLIMAT(C);RBCN;RBSN(ST);SUNDUR
742	NAGAROTE	12 15 00N	86 33 00W	76.00			X	.	.	.	X	X	X	X		.	.	.	.	AGRIMET
743	MUY MUY	12 46 00N	85 38 00W	320.00			X	.	.	.	X	X	X	X		.	.	.	.	
744	SAN CARLOS	11 08 00N	84 47 00W	40.00			X	.	.	.	X	X	X	X		.	.	.	.	
745	BLUEFIELDS	12 00 00N	83 46 00W	5.00			X	.	.	.	X	X	X	X		.	.	.	.	A;RBSN(S)

PANAMA

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
78789	AILIGANDI	09 15 00N	78 02 00W	2.00	1.00		X	.	.	.	X	X	X	X	H11-01	.	.	.	.	EVAP;METAR;SPECI;SUNDUR
792	TOCUMEN	09 03 00N	79 22 00W		45.00		X	.	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);EVAP;METAR;RBCN;RBSN(S);SPECI;SUNDUR
793	DAVID	08 24 00N	82 25 00W	26.00	29.00		X	.	.	.	X	X	X	X	H11-02	.	.	.	.	A;CLIMAT(C);EVAP;METAR;RBCN;SOILTEMP;SPECI;SUNDUR
795	SANTIAGO	08 05 00N	80 57 00W	88.00	83.00		X	.	.	.	X	X	X	X	H11-02	.	.	.	.	A;CLIMAT(C);EVAP;METAR;RBCN;SPECI;SUNDUR
807	COROZAL OESTE	08 58 00N	79 34 00W		7.00	#	.	.	.	.	.	.	.	.		.	.	RW	.	OBS. RW ON/LES 1-5 ONLY;RBSN(T)

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
78526	SAN JUAN/INT., PUERTO RICO	18 25 54N	65 59 31W	3.6	4.00		X	X	X	X	X	X	X	X	H00-24	RW	.	RW	.	A;CLIMAT(C);GSN;GUAN;HU/FC;RBCN;RBSN(ST);RSD;SUNDUR; TIDE;WT
535	ROOSEVELT ROADS/NS, PUERTO RICO	18 15 00N	65 38 00W				X	X	X	X	X	X	X	X		P	P	P	P	SEISMO
543	C. AMALIE/TRUMAN, ST. THOMAS	18 20 00N	64 58 00W	67.00	3.00		.	.	.	.	.	.	.	.	H10-22	.	.	.	.	A;RBSN(S)
545	HAM BLUFF LIGHT, ST. CROIX	17 46 00N	64 53 00W		21.00		.	.	.	.	.	.	.	.		.	.	.	.	SYNOPTIC OBS. DURING HURRICANE SEASON ONLY/OBS. SYNOPTIQUES PENDANT LA SAISON DES OURAGANS SEUL.
547	CHRISTIANSTED/ALEX. HAMILTON FIELD, ST. CROIX	17 42 00N	64 48 00W	17.00	17.00		.	.	.	.	.	.	.	.	H17-09	.	.	.	.	A
551	CHRISTAINSTED, VI, HENRY E ROHLSEN ARPT	17 42 14N	64 47 56W	13.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;CLIMAT(C)

SAINT KITTS AND NEVIS / SAINT-KITTS-ET-NEVIS

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
78857	BASSETERRE	17 17 00N	62 44 00W	9.00	30.00		X	X	X	X	X	X	X	X		.	.	.	.	C
								1)		1)										
858	GOLDEN ROCK	17 18 00N	62 41 00W	48.00	48.00		X	X	.	.	X	X	X	X		.	.	.	.	A

1) 1.VI-30.X ONLY/SEULEMENT

SAINT LUCIA / SAINTE-LUCIE

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
78947	GEORGE F.L. CHARLES AIRPORT	14 01 00N	61 00 00W	2.00	2.00		X	.	.	.	X	X	X	X	H10-24	.	.	.	.	A;C;METAR;RBSN(S);SPECI
948	HEWANORRA INT'L AIRPORT	13 45 00N	60 57 00W	10.00	3.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AGRIMET;C;METAR;RBSN(S);SPECI

SAINT VINCENT / SAINT-VINCENT

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00 03 06 09 12 15 18 21	OBS.H OBS.S	UPPER-AIR 00 06 12 18	OTHER OBSERV. AND REMARKS
78951	ARNOS VALE	13 08 00N	61 12 00W	13.00	9.00		. . . . X* X* X* .	O/R	. . . .	A;C;IRREG.*

ST EUSTATIUS AND BONAIRE / ST EUSTATIUS ET BONAIRE 1)

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00 03 06 09 12 15 18 21	OBS.H OBS.S	UPPER-AIR 00 06 12 18	OTHER OBSERV. AND REMARKS
78873	ROOSEVELT AIRPORT ST. EUSTATIUS	17 29 00N	62 59 00W	40.00	39.00		X . . . X X X X	H12-24	. . . .	A;METAR;RBSN(S);SPECI
990	FLAMINGO AIRPORT, BONAIRE	12 07 48N	68 16 33W	2.68	6.00		X . . . X X X X	H11-01	. . . .	A;METAR;RBSN(S);SPECI

1) SPECIAL MUNICIPALITIES OF THE NETHERLANDS. HISTORICALLY RECORDED UNDER NETHERLAND ANTILLES AND ARUBA/CURACAO AND BONAIRE

ST. PIERRE AND MIQUELON / ST. PIERRE ET MIQUELON

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00 03 06 09 12 15 18 21	OBS.H OBS.S	UPPER-AIR 00 06 12 18	OTHER OBSERV. AND REMARKS
71805	SAINT-PIERRE 1)	46 45 59N	56 10 45W	7.00	8.00	#	X+ X+ X+ X X X X X	H00-24	. . . .	A;AUT+;METAR;RAD;RADSAMP;RBSN(S);SOILTEMP;SUNDUR; TOTRA

1) STATION OPERATED BY FRANCE / STATION EXPLOITEE PAR LA FRANCE

TRINIDAD AND TOBAGO / TRINITE ET TOBAGO

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
78962	CROWN POINT AIRPORT, TOBAGO	11 09 00N	60 50 00W	6.00	3.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);EVAP;M/B;METAR;RAREP;RBSN(S);SPECI;SUNDUR
969	PORT OF SPAIN	10 38 00N	61 30 00W		3.00		X	X	X	X	X	X	X	X		.	.	.	.	
970	PIARCO INT. AIRPORT, TRINIDAD	10 37 00N	61 21 00W	15.00	12.00		X	X	X	X	X	X	X	X	H00-24	.	.	RW	.	A;CLIMAT(C);EVAP;M/B;METAR;RBCN;RBSN(ST);SPECI; SUNDUR;WT

TURKS AND CAICOS ISLANDS / ILES TURKS ET ILES CAIQUES

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00 03 06 09 12 15 18 21	OBS.H OBS.S	UPPER-AIR 00 06 12 18	OTHER OBSERV. AND REMARKS
78114	PROVIDENCIALES	21 46 00N	72 16 00W	4.00			. . . . .		. . . .	AUT
118	TURKS ISLAND	21 27 00N	71 09 00W	10.00	8.00		. . . . .		. . . .	OBS.H,P,RW IRREG.

UNITED STATES OF AMERICA (ALASKA) / ETATS-UNIS D'AMERIQUE (ALASKA) 1) 2)

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
70026	BARROW/W. POST W. ROGERS	71 17 12N	156 45 48W	16.1	15.2		X	X	X	X	X	X	X	X	IRREG.	RW	.	RW	.	A;CLIMAT(C);GSN;GUAN;NLC;RBCN;RBSN(ST);WT
086	BARTER ISLAND	70 08 00N	143 38 00W	15.00	2.00		.	.	.	.	.	.	.	.		.	.	.	.	A;GSN;ICE;RBCN
104	CAPE LISBURNE AFS ..	68 53 00N	166 08 00W		3.00		.	.	.	.	.	.	.	.	H08-01	.	.	.	.	ICE
116	WALES	65 37 00N	168 03 00W	5.00	9.00		.	.	.	.	.	.	.	.	IRREG.	.	.	.	.	A
117	TIN CITY AFS	65 34 00N	167 55 00W		83.00		.	.	.	.	.	.	.	.	IRREG.	.	.	.	.	ICE
119	PORT CLARENCE	65 15 00N	166 52 00W	5.00	3.00		.	.	.	.	.	.	.	.	IRREG.	.	.	.	.	A
121	POINT LAY	69 49 00N	162 55 00W				.	.	.	.	.	.	.	.		.	.	.	.	
133	KOTZEBUE, RALPH WIEN	66 53 06N	162 35 48W	5.00	5.00		X	X	X	X	X	X	X	X	H00-24	RW	.	RW	.	A;CLIMAT(C);GSN;RBCN;RBSN(ST);WT
162	UMIAT	69 22 00N	152 08 00W	85.00	81.00		.	.	.	.	.	.	.	.	IRREG.	.	.	.	.	A
173	INDIAN MOUNTAIN AFS	66 00 00N	153 42 00W		389.00		.	.	.	.	.	.	.	.	H09-02	.	.	.	.	
174	BETTLES	66 54 54N	151 31 30W	196.00	196.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;RBSN(S)
178	TANANA	65 10 30N	152 06 24W	67.00	69.00		X	X	X	X	X	X	X	X	H00-16	.	.	.	.	A
194	FORT YUKON	66 34 00N	145 16 00W	135.00			.	.	.	.	.	.	.	.	H00-24	.	.	.	.	A;AUT
197	CENTRAL, AK	65 29 00N	144 40 00W	252.00			.	.	.	.	.	.	.	.	H00-24	WP	WP	WP	WP	
200	NOME, AK	64 30 48N	165 26 36W	11.6	6.5		X	X	X	X	X	X	X	X	H00-24	RW	.	RW	.	A;CLIMAT(C);GSN;NLC;RBCN;RBSN(ST);SUNDUR;WT
207	UNALAKLEET	63 53 00N	160 48 00W	6.00	6.00		.	.	.	.	.	.	X	.	H00-24	.	.	.	.	A;AUT;ICE;NLC
212	CAPE ROMANZOFF AFS .	61 47 00N	166 02 00W		146.00		.	.	.	.	.	.	.	.	H00-24	.	.	.	.	ICE
218	NUNIVAK	60 00 00N	166 00 00W				.	.	.	.	.	.	.	.		.	.	.	.	
219	BETHEL/BETHEL AIRPORT, AK	60 46 47N	161 50 16W	41.7	33.00		X	X	X	X	X	X	X	X	H00-24	RW	.	RW	.	A;CLIMAT(C);GSN;NLC;RBCN;RBSN(ST);WT
222	GALENA A.	64 44 00N	156 56 00W	49.00	46.00		.	.	.	.	.	.	.	.	H00-24	.	.	.	.	A
231	MCGRATH, AK	62 57 12N	155 36 12W	103.00	103.00		X	X	X	X	X	X	X	X	H00-24	RW	.	RW	.	A;CLIMAT(C);EVAP;GSN;NLC;RAD;RBCN;RBSN(ST);WT
232	ANIAK	61 35 00N	159 32 00W	26.00	26.00		.	.	.	.	.	.	.	.	H00-24	.	.	.	.	A;AUT;CLIMAT(C)
235	SPARREVOHN AFS	61 06 00N	155 34 00W		484.00		.	.	.	.	.	.	.	.		.	.	.	.	
246	MINCHUMINA	63 54 00N	152 16 00W	214.00	208.00		.	.	.	.	.	.	.	.	H15-02	.	.	.	.	A
248	FAREWELL/ INTERMEDIATE FIELD	62 31 00N	153 53 00W	458.00	468.00		.	.	.	.	.	.	.	.	H18-02*	.	.	.	.	A;ON/LES 1-5*
249	PUNTILLA	62 06 00N	152 45 00W		560.00		.	.	.	.	.	.	.	.	IRREG.	.	.	.	.	CLIMAT(C)
251	TALKEETNA	62 19 14N	150 05 37W	108.51	109.00		X	X	X	X	X	X	X	X	IRREG.	.	.	.	.	CLIMAT(C);GSN;NLC;RBCN
252	TALKEETNA, AK	62 18 00N	150 25 00W	151.00			.	.	.	.	.	.	.	.	H00-24	WP	WP	WP	WP	
259	KENAI	60 34 18N	151 14 42W	29.00	28.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A
260	NENANA/MUN.	64 32 56N	149 04 24W		110.00		X	X	X	X	X	X	X	X	H00-24	RW	.	RW	.	A;AUT
261	FAIRBANKS/INT., AK .	64 48 49N	147 51 34W	135.3	133.7		X	X	X	X	X	X	X	X	H00-24	RW	.	RW	.	A;CLIMAT(C);GSN;RAD;RBCN;RBSN(ST);SOLRA;WT
264	SUMMIT	63 20 00N	149 08 00W		734.00		.	.	.	.	.	.	.	.	H00-24	.	.	.	.	A;AUT
265	FAIRBANKS/EIELSON AFB	64 39 00N	147 04 00W	167.00			.	.	.	.	.	.	.	.	H00-24	.	.	.	.	A;RECCO
266	FORT GREELY, AK	63 58 00N	145 42 00W	398.00			.	.	.	.	.	.	.	.		RW 3)	.	RW 3)	RW	
267	FORT GREELY/ALLEN AAF, AK	63 59 40N	145 43 17W	391.00			X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)

1) AFB=AIR FORCE BASE CGAS=COAST GUARD AIR STATION NAF=NAVAL AIR FACILITY NF=NAVAL FACILITY
2) AFS=AIR FORCE STATION MCAS=MARINE CORPS AIR STATION NAS=NAVAL AIR STATION
3) RW 1-7 FROM/DU X TO/AU III; RW 1-5 FROM/DU IV TO/AU IX

UNITED STATES OF AMERICA (ALASKA) / ETATS-UNIS D'AMERIQUE (ALASKA) 1) 2)

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00 03 06 09 12 15 18 21	OBS.H OBS.S	UPPER-AIR 00 06 12 18	OTHER OBSERV. AND REMARKS
70268	GLENNALLEN, AK	62 06 00N	145 58 00W	573.00			. . . . .	H00-24	WP WP WP WP	
270	FT. RICHARDSON/ BRYANT AHP, AK	61 16 00N	149 39 00W	115.00			. . . . .		. . . .	OBS. RW IRREG.
271	GULKANA/INTL. FLD. .	62 09 17N	145 27 23W	481.00	481.00		X X X X X X X X	H00-24	. . . .	A;AUT;RBSN(S)
272	ANCHORAGE/ELMENDORF AFB	61 15 00N	149 48 00W	59.00			. . . . .	H00-24	. . . .	A
273	ANCHORAGE/INT., AK .	61 10 30N	149 59 36W	43.8	52.1		X X X X X X X X	H00-24	RW . RW .	A;CLIMAT(C);NLC;RAD;RBSN(ST);SUNDUR;WT
274	PALMER	61 35 45N	149 05 21W		71.00		X X X X X X X X	H18-02	. . . .	A
275	VALDEZ	61 08 00N	146 21 00W	10.00	11.00		X . X . X . X .	H00-24	. . . .	
277	SEWARD	60 07 00N	149 27 00W	18.00	9.00		. . . . .	H10-02	. . . .	CLIMAT(C)
279	CAPE HINCHINBROOK ..	60 14 00N	146 39 00W	56.00 #	56.00 #		. . . . .	H00-24	. . . .	SEA/SWELL
291	NORTHWAY	62 57 42N	141 55 36W	525.00	523.00		X X X X X X X X	H00-24	. . . .	A
296	CORDOVA/MILE 13	60 29 30N	145 28 30W	13.00	12.00		X X X X X X X X	H00-24	. . . .	A
298	YAKATAGA	60 05 00N	142 30 00W	11.00	4.00		. . . . .	H16-04	. . . .	A
305	CAPE NEWENHAM AFS ..	58 39 00N	162 04 00W		161.00		. . . . .	IRREG.	. . . .	ICE
308	ST. PAUL ISLANDS, AK	57 10 02N	170 13 13W	9.7	6.2		X X X X X X X X	H00-24	RW . RW .	A;CLIMAT(C);GSN;GUAN;ICE;NLC;RAD;RBCN;RBSN(ST);WT
316	COLD BAY, AK	55 12 21N	162 43 32W	32.00	25.3		X X X X X X X X	H00-24	RW . RW .	A;CLIMAT(C);GSN;NLC;RBCN;RBSN(ST);TIDE;WT
321	DILLINGHAM MUNI, AK	59 03 00N	158 31 00W	29.00	26.00		. . . . .	H00-24	. . . .	AUT
326	KING SALMON, AK	58 40 42N	156 38 48W	16.1	8.4		X X X X X X X X	H00-24	RW . RW .	A;CLIMAT(C);GSN;RAD;RBCN;RBSN(ST);WT
333	PORT HEIDEN	56 57 00N	158 37 00W		29.00		. . . . .	H00-24	. . . .	A;AUT;CLIMAT(C)
340	ILIAMNA/ILIAMNA AIRPORT	59 45 13N	154 54 39W	49.00	63.00		X X X X X X X X	H00-24	. . . .	A;AUT;RBSN(S)
341	HOMER/MUNICIPAL	59 38 44N	151 28 35W	22.25	24.00		X X X X X X X X	H15-04	. . . .	A;CLIMAT(C);GSN;RBCN
343	MIDDLETON ISLAND, AK	59 26 00N	146 20 00W	14.00	27.00		. . . . .	H00-24	. . . .	AUT
350	KODIAK, AK	57 44 59N	152 29 37W	33.8	5.5		X X X X X X X X	H00-24	RW . RW .	A;NLC;RBSN(ST);WT
361	YAKUTAT, AK	59 30 12N	139 39 36W	14.4	12.00		X X X X X X X X	H00-24	RW . RW .	A;CLIMAT(C);GSN;NLC;RBCN;RBSN(ST);WT
362	SKAGWAY	59 27 36N	135 18 48W	5.00	16.00		X X X X X X X X	S13-18, 20-23	. . . .	A
367	GUSTAVUS	58 25 00N	135 44 00W	9.00	11.00		. . . . .	H17-02	. . . .	A;CLIMAT(C)
371	SITKA	57 02 51N	135 21 35W	20.00	6.00		X X X X X X X X	H00-24	. . . .	A
381	JUNEAU	58 21 18N	134 34 30W	7.00	5.00		X X X X X X X X	H08-16	. . . .	A;RBSN(S)
383	ANGOON	57 30 00N	134 35 00W	11.00 #	0.00		. . . . .	H18-03	. . . .	CLIMAT(C);HY/A;SEA/SWELL
385	FIVE FINGER LIGHT ..	57 16 00N	133 37 00W	11.00 #	0.00		. . . . .	H00-14	. . . .	AUT
386	PETERSBURG	56 49 00N	132 58 00W		0.00		. . . . .	H15-03	. . . .	HY/A
387	WRANGELL	56 29 00N	132 22 00W	13.00	13.00		. . . . .	H15-03	. . . .	CLIMAT(C);SEA/SWELL
395	KETCHIKAN, INTL. ...	55 21 15N	131 42 41W	29.00	29.00		X X X X X X X X	H00-24	. . . .	A
398	ANNETTE ISLAND, AK .	55 02 34N	131 34 14W	33.9	35.4		X X X X X X X X	H00-24	RW . RW .	A;CLIMAT(C);GSN;GUAN;RAD;RBCN;RBSN(ST);WT
409	ATTU	52 50 00N	173 11 00E		21.00		. . . . .	IRREG.	. . . .	
414	SHEMYA AFB	52 42 44N	174 06 49E		29.00		X X X X X X X X		RW . RW .	A;RBSN(ST);SEATEMP;TIDE;WT
482	NIKOLSKI	52 57 00N	168 51 00W		21.00		. . . . .	H00-24	. . . .	AUT

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UNITED STATES OF AMERICA / ETATS-UNIS D'AMERIQUE 1) 2)

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
72201	KEY WEST/INT., FL ..	24 33 22N	81 45 34W	6.4	2.2		X	X	X	X	X	X	X	X	H00-24	RW	.	RW	.	A;CLIMAT(C);GSN;GUAN;RBCN;RBSN(ST);RSD;SUNDUR;WT
202	MIAMI, FL	25 45 00N	80 23 00W	5.00	4.00		X	.	X	.	X	.	X	.	H00-24	.	.	.	.	A;CLIMAT(C);RBCN;RBSN(S);SOLRA
	MIAMI, FL	25 45 16N	80 22 59W	4.9	4.3		.	.	.	.	.	.	.	.		RW	.	RW	.	RBSN(T);WT
203	WEST PALM BEACH/ INT. FL.	26 40 59N	80 05 44W	6.4	7.00		X	X	X	X	X	X	X	X	H00-24	RW	.	RW	.	A;AUT;CLIMAT(C);RBCN;RBSN(S);RSD
205	ORLANDO/JETPORT FL.	28 24 59N	81 19 30W	32.00	29.00		.	.	X	X	X	X	X	X	H00-24	RW	.	RW	.	A;CLIMAT(C);RBSN(S)
206	JACKSONVILLE/INTNL., FL.	30 29 05N	81 42 06W	10.9	10.1		X	X	X	X	X	X	X	X	H00-23	RW	.	RW	.	A;CLIMAT(C);RBCN;RBSN(ST);SUNDUR;TIDE;WT
207	SAVANNAH/MUNICIPAL, GA.	32 07 39N	81 12 07W	15.54	15.00		X	X	X	X	X	X	X	X	H00-24	RW	.	RW	.	A;CLIMAT(C);EVAP;RBSN(S);RSD;SUNDUR
208	CHARLESTON/MUN., SC.	32 53 55N	80 02 25W	14.3	13.3		X	X	X	X	X	X	X	X	H00-24	RW	.	RW	.	A;CLIMAT(C);EVAP;GSN;RBCN;RBSN(ST);RSD;SOILTEMP; SUNDUR;WT
209	FT. STEWART, GA	31 53 00N	81 34 00W	14.00	14.00		.	.	.	.	.	.	.	.		RW	P	RW	P	
210	TAMPA BAY AREA, FL.	27 42 19N	82 24 02W	14.8	13.1		.	.	.	.	.	.	.	.		RW	.	RW	.	RBSN(T);RSD;WT
211	TAMPA/INT., FL.	27 58 31N	82 32 00W		8.00		X	X	X	X	X	X	X	X	H00-24	RW	.	RW	.	A;CLIMAT(C);GSN;RBCN;RBSN(S);SEATEMP;SUNDUR;TIDE
212	CROSS CITY/CROSS CITY A., FL.	29 37 49N	83 06 31W	12.8	13.00		X	X	X	X	X	X	X	X	H00-24	RW	.	RW	.	AUT;RBSN(S)
213	WAYCROSS/WARE CO., GA	31 15 00N	82 24 00W	46.00	46.00		.	.	.	.	.	.	.	.	H00-23	.	.	.	.	
214	TALLAHASSEE/MUN., FL.	30 23 35N	84 21 12W	52.8	52.8		X	X	X	X	X	X	X	X	H00-24	RW	.	RW	.	A;CLIMAT(C);GAW;RBSN(ST);SOLRA
215	PEACHTREE CITY, GA.	33 21 48N	84 33 57W	256.6	244.9		X	X	X	X	X	X	X	X		RW	.	RW	.	RBSN(T)
216	ALBANY/MUN., GA	31 32 16N	84 11 38W	59.00	60.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A
217	MACON/LEWIS B. WILSON, GA.	32 41 34N	83 38 58W	110.34	108.00		X	X	X	X	X	X	X	X	H00-24	RW	.	RW	.	A;CLIMAT(C);RBSN(S);RIVSTG;RSD;SUNDUR
218	AUGUSTA/BUSH FIELD, GA.	33 22 11N	81 57 52W	45.11	44.00		X	X	X	X	X	X	X	X	H00-24	RW	.	RW	.	A;CLIMAT(C);RBSN(S);RIVSTG;RSD
219	ATLANTA/MUN., GA. ..	33 38 26N	84 25 37W	315.00	312.00		X	X	X	X	X	X	X	X	H00-24	RW	.	RW	.	A;CLIMAT(C);RBCN;RBSN(S);RSD;SUNDUR
220	APALACHICOLA/MUN., FL.	29 43 37N	85 01 29W	5.79	6.00		X	X	X	X	X	X	X	X	H03,06, 09,12, 15,18, 21,24	.	.	.	.	CLIMAT(C);RBSN(S);RSD;SUNDUR;TIDE;WT
221	VALPARAISO/EGLIN AFB, FL.	30 29 00N	86 31 00W	29.00			X	.	X	.	X	.	X	.	H00-24	.	.	RW	.	A;RSD;WT
222	PENSACOLA, FL	30 29 00N	87 11 00W	38.00	36.00		.	X	.	X	.	X	.	X	H00-24	.	.	.	.	AUT;METAR
223	MOBILE/BATES FIELD, AL.	30 41 29N	88 14 34W	67.36	66.00		X	X	X	X	X	X	X	X	H00-24	RW	.	RW	.	A;CLIMAT(C);RBSN(S);RSD;TIDE
224	CAPE SAN BLAS, FL. .	29 41 00N	85 22 00W		2.00		.	.	.	.	.	.	.	.		P	.	RW	.	SEA/SWELL;WT

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72225	FORT BENNING, GA (ARMY)	32 20 00N	84 50 00W	130.00			. . . . .		. . RW RW 3)	M/B(05-24);NOT ON 7 & PUBLIC HOLIDAYS/SAUF 7 & JOURS FERIES
226	MONTGOMERY/DANNELLY, AL.	32 17 59N	86 24 27W	61.57	67.00		X X X X X X X X	H00-24	RW . RW .	A;CLIMAT(C);RBCN;RBSN(S);RIVSTG;RSD;SUNDUR
227	MARIETTA/DOBBINS AFB, GA.	33 55 00N	84 31 00W	326.00			. . . . .	H00-24	. . . .	A;SFERIC
228	BIRMINGHAM/MUN., AL.	33 33 56N	86 44 42W	192.00	196.00		X X X X X X X X	H00-24	RW . RW .	A
229	CENTREVILLE, AL. ...	32 54 00N	87 15 00W	140.00	140.00		. . . . .		. . . .	
230	BIRMINGHAM, AL	33 10 44N	86 46 56W	175.2	174.00		. . . . .		RW . RW .	RBSN(T)
231	NEW ORLEANS/MOISANT INT., LA.	29 59 36N	90 15 28W	6.71	1.00		X X X X X X X X	H00-24	RW . RW .	A;CLIMAT(C);GSN;IONOS;RBCN;RBSN(S);SUNDUR
232	BATON ROUGE, LA, BATON ROUGE METROPOLITAN, RYAN FIELD ARPT	30 32 13N	91 08 49W	21.00			X X X X X X X X	H00-24	. . . .	A;AUT;CLIMAT(C)
233	SLIDELL/MUN. LA	30 20 13N	89 49 30W	10.9	9.9		. . . . .		RW . RW .	RBSN(T);WT
234	MERIDIAN/KEY, MS. ..	32 20 05N	88 44 39W	94.49	91.00		X X X X X X X X	H00-24	RW . RW .	A;CLIMAT(C);GAW;GSN;RBCN;RBSN(S);RSD
235	JACKSON/ALLEN C. THOMPSON FIELD, MS.	32 19 14N	90 04 40W	91.1	90.7		X X X X X X X X	H00-24	RW . RW .	A;CLIMAT(C);RBSN(ST);RIVSTG;RSD;SUNDUR;WT
239	FORT POLK, LA. (ARMY)	31 02 41N	93 11 29W	2.74			X X X X X X X X	H00-24	. . RW .	OBS. RW ON/LES 1-5
240	LAKE CHARLES/MUN., LA.	30 07 31N	93 12 58W	5.9	4.8		X . X . X . X .	H00-24	RW . RW .	A;CLIMAT(C);RBSN(ST);RIVSTG;RSD;SOLRA;WT
241	PORT ARTHUR/ JEFFERSON CO., TX.	29 57 02N	94 01 14W	4.88	5.00		X X X X X X X X	H00-24	RW . RW .	A;TIDE
242	GALVESTON, TX.	29 15 54N	94 51 37W	16.00	2.00		X X X X X X X X		. . . .	AUT;CLIMAT(C);RSD;TIDE
243	HOUSTON/ INTERCONTINENTAL, TX.	29 59 03N	95 20 29W	32.92	30.00		X X X X X X X X	H00-24	RW . RW .	A;CLIMAT(C);RBSN(S);SUNDUR
244	HOUSTON, TX WILLIAM P HOBBY ARPT	29 38 42N	95 16 44W	15.00			X X X X X X X X	H00-24	. . . .	A;AUT;CLIMAT(C)
247	LONGVIEW, TX.	32 23 05N	94 42 42W		124.00		X X X X X X X X	H00-23	RW . RW .	RBCN
248	SHREVEPORT/REG., LA.	32 26 50N	93 49 26W	85.3	85.1		X X X X X X X X	H00-23	RW . RW .	A;CLIMAT(C);GSN;RBCN;RBSN(ST);RIVSTG;RSD;SUNDUR;WT
249	FORT WORTH, TX.	32 50 06N	97 17 55W	198.9	195.2		. . . . .		RW . RW .	RBSN(T)
250	BROWNSVILLE/INT., TX	25 54 23N	97 25 32W	7.8	7.1		X X X X X X X X	H00-24	RW . RW .	A;CLIMAT(C);GUAN;RBCN;RBSN(ST);RSD;SOLRA;SUNDUR;TIDE; WT
251	CORPUS CHRISTI/INT., TX.	27 46 44N	97 30 20W	15.3	14.8		X . X . X . X .	H00-24	RW . RW .	A;CLIMAT(C);RBSN(ST);RIVSTG;RSD
253	SAN ANTONIO/INT., TX.	29 32 00N	98 28 00W	242.00	247.00		X . X . X . X .	H00-24	. . . .	A;CLIMAT(C);GSN;RBCN;RBSN(S);SUNDUR

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72254	AUSTIN/CTY, TX.	30 18 00N	97 42 00W	189.00	193.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);RBSN(S)
255	VICTORIA/VICTORIA REGIONAL, TX.	28 51 09N	96 55 06W	35.66	32.00		X	X	X	X	X	X	X	X	H00-24	RW	.	RW	.	A;CLIMAT(C);GAW;OZONE;RBCN;RBSN(S);RSD;WT
256	WACO, MADISON-COOPER, TX.	31 36 41N	97 13 43W	154.84	157.00		X	X	X	X	X	X	X	X	H00-24	RW	.	RW	.	A;CLIMAT(C);RBSN(S);RIVSTG;RSD;SUNDUR
257	FORT HOOD, TX. (ARMY)	31 06 00N	97 20 00W	270.00			.	.	.	.	.	.	.	.		.	.	RW	.	NOT ON 7 & PUBLIC HOLIDAYS/SAUF 7 & JOURS FERIES
258	DALLAS, TX, DALLAS LOVE FIELD ARPT ...	32 50 49N	96 51 04W	156.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;CLIMAT(C)
259	DALLAS-FORT WORTH/ FORT WORTH REG. AIRPORT, TX.	32 53 47N	97 02 28W	181.66	182.00		X	X	X	X	X	X	X	X	H00-24	RW	.	RW	.	A;CLIMAT(C);RBSN(S);SUNDUR
260	STEPHENVILLE/CLARK FIELD MUN., TX. ...	32 13 00N	98 11 00W	402.00	402.00		.	.	.	.	.	.	.	.		.	.	.	.	
261	DEL RIO/INT., TX. ..	29 22 18N	100 55 22W	314.7	314.00		X	X	X	X	X	X	X	X	H00-24	RW	.	RW	.	A;AUT;RBSN(ST);RIVSTG;WT
262	GUADELUPE PASS, TX.	31 50 00N	104 48 00W		1662.00		X	.	X	.	X	.	X	.	H00-24	.	.	.	.	AUT
	PINE SPRINGS, TX ...	31 49 54N	104 48 31W		1691.64		X	X	X	X	X	X	X	X		RW	.	RW	.	AUT
263	SAN ANGELO/MATHIS, TX.	31 22 16N	100 29 34W	581.56	584.00		X	X	X	X	X	X	X	X	H00-24	RW	.	RW	.	A;CLIMAT(C);RBCN;RBSN(S);RSD;SOILTEMP
264	MARFA/MUN., TX.	30 22 00N	104 01 00W	1481.00	1478.00		X	.	X	.	X	.	X	.	H00-24	.	.	.	.	AUT
265	MIDLAND/MIDLAND REG. AIR TERM., TX.	31 56 35N	102 11 31W	874.1	874.9		X	X	X	X	X	X	X	X	H00-24	RW	.	RW	.	A;CLIMAT(C);RBSN(ST);RSD;SOLRA;SUNDUR;WT
266	ABILENE/MUN., TX. ..	32 24 41N	99 40 55W	545.59	542.00		X	X	X	X	X	X	X	X	H00-24	RW	.	RW	.	A;CLIMAT(C);GSN;RBCN;RBSN(S);RSD;SUNDUR
267	LUBBOCK/LUBBOCK INTERNATIONAL, TX.	33 39 14N	101 48 51W	987.86	996.00		X	X	X	X	X	X	X	X	H00-24	RW	.	RW	.	A;CLIMAT(C);RBSN(S);RSD
268	ROSWELL/INDUSTRIAL AIR CENTER, NM	33 18 05N	104 31 50W	1118.31	1118.00		X	X	X	X	X	X	X	X	H00-24	RW	.	RW	P	A;RBSN(S);SUNDUR
269	WHITE SANDS, NM. ...	32 23 00N	106 29 00W	1244.00			.	.	.	.	.	.	.	.		.	RW	RW	RW 3)	ROCOB IRREG.
270	EL PASO/INT., TX. ..	31 48 24N	106 22 38W	1193.6	1206.00		X	X	X	X	X	X	X	X	H00-24	RW	.	RW	.	A;AUT;CLIMAT(C);GSN;RBCN;RBSN(S);RIVSTG
271	TRUTH OR CONSEQUENCES, NM ..	33 14 07N	107 16 08W	1480.72	1481.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;RBSN(S)
272	DOUGLAS BISBEE, AZ, BISBEE DOUGLAS INT. ARPT	31 28 08N	109 36 14W	1251.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;CLIMAT(C)
273	FORT HUACHUCA, AZ. .	31 35 00N	110 20 00W	1428.00			.	.	.	.	.	.	.	.	H00-24	.	.	.	P	
274	TUCSON, AZ.	32 07 53N	110 57 19W	747.4	741.4		X	X	X	X	X	X	X	X	H00-24	RW	.	RW	.	CLIMAT(C);RBCN;RBSN(ST);RSD;SUNDUR;WT
278	PHOENIX/SKY HARBOR, INT, AZ.	33 25 40N	112 00 14W	337.41	344.00		X	X	X	X	X	X	X	X	H00-24	RW	.	RW	.	A;CLIMAT(C);GSN;RBCN;RBSN(S);RSD;SOLRA;SUNDUR
280	YUMA/YUMA INT., AZ.	32 39 00N	114 36 00W	34.00			X	X	X	X	X	X	X	X	H00-24	.	.	X	.	FRI, SAT, SUN ONLY/VENDREDI,SAMEDI ET DIMANCHE SEULEMENT;RBSN(S)

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72281	EL CENTRO NAF, CA. .	32 49 00N	115 41 00W	18.00			.	.	.	.	.	.	.	.		.	.	.	.	OBS. RW IRREG. TO MEET OPERATIONAL REQUIREMENTS/OBS. RW IRREG.SUIVANT LES BESOINS OPERATIONNELS
286	RIVERSIDE/MARCH AFB. CA.	33 54 00N	117 15 00W	468.00			.	.	.	.	.	.	.	.	H00-24	.	.	.	.	A
288	BURBANK, CA	34 12 02N	118 21 27W				X	X	X	X	X	X	X	X	H00-24	.	.	.	.	
289	MOUNT WILSON, CA. ..	34 14 00N	118 04 00W		1739.00		.	.	.	.	.	.	.	.	IRREG.	.	.	.	.	
290	SAN DIEGO/LINDBERGH, CA.	32 44 01N	117 10 59W	8.53	5.00		X	X	X	X	X	X	X	X	H00-24	RW	.	RW	.	A;CLIMAT(C);GSN;RBCN;RBSN(S);SUNDUR
291	SAN NICOLAS IS./NF, CA.	33 15 00N	119 27 00W	174.00	153.00		X	X	X	.	.	X	X	X	H05-22	.	.	.	RW 3)	A;NOT ON/SAUF 6,7;WT
292	AVALON, CA	33 24 17N	118 24 57W				X	X	X	X	X	X	X	X	H00-24	.	.	.	.	
293	SAN DIEGO/MIRAMAR, NAS, CA.	32 52 06N	117 08 30W	135.01	136.7		X	X	X	X	X	X	X	X		RW	.	RW	.	GUAN;RBSN(T);WT
295	LOS ANGELES /INT., CA.	33 56 17N	118 23 20W	31.7	38.00		X	X	X	X	X	X	X	X	H00-24	RW	.	RW	.	A;CLIMAT(C);RBCN;RBSN(S)
297	LONG BEACH/LB AIRP. DAUGHERTY FIELD, CA.	33 48 42N	118 08 47W	12.19	18.00		X	X	X	X	X	X	X	X	H00-24	RW	.	RW	.	A;SOLRA
301	HICKORY, NC, HICKORY RGNL ARPT .	35 44 28N	81 23 24W	357.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;CLIMAT(C)
302	WILMINGTON, NC.	34 16 00N	77 54 00W	10.00	10.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;RBSN(S)
303	POPE AFB, NC.	35 10 00N	79 02 00W		61.00		.	.	.	.	.	.	.	.	H00-24	P	P	RW 4)	RW 4)	A;RSD
304	CAPE HATTERAS, NC. .	35 16 00N	75 33 00W	3.00	2.00		X	.	X	.	X	.	X	.	H00-23	.	.	.	.	CLIMAT(C);GSN;RBCN;RBSN(S);RSD;SUNDUR;TIDE
305	NEWPORT, NC.	34 46 34N	76 52 36W	10.8	10.97		.	.	.	.	.	.	.	.		RW	.	RW	.	RBSN(T);WT
306	RALEIGH/RALEIGH-DURHAM, NC.	35 52 39N	78 47 15W	134.00	132.00		X	X	X	X	X	X	X	X	H00-24	RW	.	RW	.	A;CLIMAT(C);GAW;GSN;RBCN;RSD;SOILTEMP;SOLRA;SUNDUR
307	ELIZABETH CITY, NC, ELIZABETH CITY CG AIR STATION-RGNL ARPT	36 15 40N	76 10 30W	12.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;CLIMAT(C)
308	NORFOLK/INT., VA. ..	36 54 12N	76 11 32W	9.14	8.00		X	X	X	X	X	X	X	X	H00-24	RW	.	RW	.	A;CLIMAT(C);RBSN(S);RSD;SUNDUR
309	CHERRY POINT/MCAS, NC.	34 51 00N	76 53 00W	13.00			.	.	.	.	.	.	.	.	H00-24	.	.	.	.	A
310	WEST COLUMBIA, SC. .	33 56 44N	81 07 21W	68.58	72.00		X	X	X	X	X	X	X	X	H00-24	RW	.	RW	.	A;CLIMAT(C);RBSN(S);RIVSTG;RSD;SOILTEMP;SUNDUR
311	ATHENS/MUN., GA. ...	33 56 54N	83 19 36W	244.45	246.00		X	X	X	X	X	X	X	X	H00-24	RW	.	RW	.	A;RBSN(S);RSD
312	GREENVILLE/ GREENVILLE SPARTANBURG, SC. ..	34 53 56N	82 12 50W	295.96	293.00		X	X	X	X	X	X	X	X	H00-24	RW	.	RW	.	A;CLIMAT(C);GSN;RBCN;RBSN(S);SUNDUR

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3) IRREG.
4) NOT ON / SAUF 7

UNITED STATES OF AMERICA / ETATS-UNIS D'AMERIQUE 1) 2)

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
72314	CHARLOTTE/DOUGLAS, NC.	35 12 50N	80 56 35W	234.39	228.00		X	X	X	X	X	X	X	X	H00-24	RW	.	RW	.	A;CLIMAT(C);RBSN(S);RSD;SUNDUR
315	ASHEVILLE/MUN., NC.	35 25 55N	82 32 15W	661.42	659.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);RBCN;RIVSTG;SUNDUR
316	ALMA GA BACON COUNTY ARPT	31 32 10N	82 30 25W	44.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;CLIMAT(C)
317	GREENSBORO/G.-HIGH PT., NC.	36 05 51N	79 56 14W	277.1	276.5		X	X	X	X	X	X	X	X	H00-24	RW	.	RW	.	A;CLIMAT(C);RBSN(ST);SUNDUR;WT
318	BLACKSBURG, VA.	37 12 14N	80 24 51W	641.9	639.4		.	.	.	.	.	.	.	.		RW	.	RW	.	RBSN(T);WT
319	ANDERSON RGNL ARPT .	34 29 42N	82 42 07W	240.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;CLIMAT(C)
320	ROME, GA	34 21 00N	85 10 00W	196.00	196.00		.	.	.	.	.	.	.	.	H00-24	.	.	.	.	AUT
323	HUNTSVILLE/MADISON CO., AL.	34 38 39N	86 47 13W	196.00	191.00		X	X	X	X	X	X	X	X	H00-24	RW	.	RW	.	A;CLIMAT(C);EVAP;RBSN(S);RSD
324	CHATTANOOGA/LOVELL FIELD, TN.	35 01 29N	85 12 12W	209.7	208.00		X	X	X	X	X	X	X	X	H00-24	RW	.	RW	.	A;CLIMAT(C);GSN;RBCN;RBSN(S);RSD;SUNDUR
325	CROSSVILLE, TN, CROSVILLE MEMORIAL-WHITSON FIELD ARPT	35 57 04N	85 05 06W	571.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;CLIMAT(C)
326	KNOXVILLE/MUN., TN.	35 48 39N	83 59 38W	298.7	299.00		X	X	X	X	X	X	X	X	H00-24	RW	.	RW	.	A;CLIMAT(C);RBSN(S);SUNDUR
327	NASHVILLE/ METROPOLITAN, TN. .	36 14 00N	86 33 00W	173.00	180.00		X	.	X	.	X	.	X	.	H00-24	.	.	.	.	A;CLIMAT(C);RBCN;RBSN(S);RIVSTG;SOLRA;SUNDUR
	NASHVILLE/OLD HICKORY, TN.	36 14 50N	86 33 47W	172.9	180.2		.	.	.	.	.	.	.	.		RW	.	RW	.	OZONE;RSD;WT
328	CLARKSVILLE, TN OUTLASW FIELD ARPT	36 37 19N	87 24 54W	171.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;CLIMAT(C)
329	CAPE GIRARDEAU, MO, CAPE GIRARDEAU RGNL ARPT	37 13 30N	89 34 16W	103.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;CLIMAT(C)
330	POPLAR BLUFF, MO. ..	36 46 00N	90 28 00W	146.00			.	.	.	.	.	.	.	.	H00-24	.	.	.	.	AUT
332	TUPELO/C.D. LEMONS MUN, MS	34 16 05N	88 46 11W	110.03	110.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	RIVSTG;RSD
334	MEMPHIS/INTNL., TN.	35 03 23N	89 58 36W	86.56	101.00		X	X	X	X	X	X	X	X	H00-24	RW	.	RW	.	A;GAW;OBS. P O/R;RBSN(S);RIVSTG;RSD;SUNDUR
335	BRISTOL-JOHNSON-KINGSPORT, TN, TRI-CITIES RGNL TN-VA ARPT	36 28 48N	82 23 56W	469.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;CLIMAT(C)
340	LITTLE ROCK/ADAMS FLD, AR.	34 50 06N	92 15 34W	173.1	173.2		X	X	X	X	X	X	X	X	H00-23	RW	.	RW	.	A;CLIMAT(C);GAW;RBCN;RBSN(ST);RIVSTG;RSD;SUNDUR;WT
341	PAGE, OK.	34 41 00N	94 37 00W	883.00			X	X	X	X	X	X	X	X		.	.	.	.	AUT
344	FORT SMITH/MUN., AR.	35 19 59N	94 21 45W	141.12	143.00		X	X	X	X	.	X	X	X	H00-24	RW	.	RW	.	A;CLIMAT(C);GSN;RBCN;RBSN(S);RIVSTG;RSD;SUNDUR
345	HARRISON, AR, BOONE COUNTY ARPT	36 15 40N	93 09 18W	421.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;CLIMAT(C)
348	WEST PLAINS, MO	36 44 00N	91 51 00W	308.00	307.00		X	.	X	.	X	.	X	.		.	.	.	.	

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UNITED STATES OF AMERICA / ETATS-UNIS D'AMERIQUE 1) 2)

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
72349	MONETTE, MO.	36 54 37N	94 00 54W	437.00	437.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A
351	WICHITA FALLS/SHEPS AFB/WICHITA FALLS/ MUN., TX.	33 59 19N	98 29 30W	313.94	309.00		X	X	X	X	X	X	X	X	H00-24	RW	.	RW	.	A;CLIMAT(C);RBCN;RBSN(S);RSD
352	ALTUS AFB, OK.	34 39 00N	99 16 00W	420.00			.	.	.	.	.	.	.	.	H00-24	.	.	.	.	A
353	OKLAHOMA CITY/W. ROGERS WORLD, OK. .	35 23 35N	97 36 02W	397.46	395.00		X	X	X	X	X	X	X	X	H00-24	RW	.	RW	.	AUT;GSN;RBCN;RBSN(S)
354	TINKER AFB, OK.	35 25 00N	97 23 00W	397.00			.	.	.	.	.	.	.	.		.	.	.	.	A
355	FORT SILL, OK. (ARMY)	34 36 00N	98 24 00W	360.00			.	.	.	.	.	.	.	.		.	.	RW	RW	NOT ON 6,7 & PUBLIC HOLIDAYS/SAUF 6,7 & JOURS FERIES; WT
356	TULSA/INT., OK.	36 11 54N	95 53 17W	195.38	207.00		X	X	X	X	X	X	X	X	H00-24	RW	.	RW	.	AUT;RBSN(S)
357	NORMAN/MAX WESTHEIMER A, OK. .	35 10 51N	97 26 16W	345.00	344.9		.	.	.	.	.	.	.	.		RW	.	RW	.	RBSN(T);WT
360	CLAYTON/MUN., NM. ..	36 26 42N	103 09 00W	1515.47	1515.00		X	X	X	X	X	X	X	X	H00-24	RW	.	RW	.	AUT;CLIMAT(C);GSN;RBCN;RBSN(S)
363	AMARILLO/INTL., TX.	35 13 09N	101 42 21W	1094.6	1094.5		X	X	X	X	X	X	X	X	H00-24	RW	.	RW	.	AUT;RBSN(S)
364	SANTA TERESA, NM. ..	31 52 22N	106 41 53W	1254.00	1254.00		.	.	.	.	.	.	.	.		RW	.	RW	.	IONOS;RBSN(T);RIVSTG;SOLRA;SUNDUR;WT
365	ALBUQUERQUE/INT., NM.	35 02 24N	106 36 33W	1618.5	1618.7		X	X	X	X	X	X	X	X	H00-24	RW	.	RW	.	A;CLIMAT(C);GSN;RBCN;RBSN(ST);RIVSTG;SOLRA;SUNDUR;WT
366	CHILDRESS, TX CHILDRESS MUNI ARPT	34 26 02N	100 17 17W	595.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;CLIMAT(C)
370	KINGMAN/MOHAVE COUNTY A., AZ.	35 15 34N	113 56 14W	1033.00	1050.00		X	X	X	X	X	X	X	X	H00-24	RW	.	RW	.	AUT;RBSN(S)
371	PAGE/PAGE A., AZ ...	36 56 34N	111 26 52W	1304.00	1314.00		X	X	X	X	X	X	X	X	H00-24	RW	.	RW	.	AUT;RBSN(S)
374	WINSLOW, AZ.	35 01 39N	110 43 22W	1488.34	1505.00		X	X	X	X	X	X	X	X	H00-24	RW	.	RW	.	A;AUT;RBSN(S)
376	FLAGSTAFF, AZ	35 13 48N	111 49 18W	2181.00	2179.00		X	X	X	X	X	X	X	X	H00-24	RW	.	RW	.	A;AUT;RBSN(S)
381	EDWARDS AFB, CA. ...	34 55 00N	117 54 00W	705.00			.	.	.	.	.	.	.	.		.	.	.	.	OBS. RW IRREG. TO MEET OPERATIONAL REQUIREMENTS/OBS. RW IRREG.SUIVANT LES BESOINS OPERATIONNELS
382	PALMDALE/INT., CA. .	34 37 45N	118 05 04W	774.00	775.00		X	X	X	X	X	X	X	X		.	.	.	.	A
383	SANDBERG, CA.	34 44 37N	118 43 27W	1378.61	1377.00		X	X	X	X	X	X	X	X	H00-24	RW	.	RW	.	AUT
384	BAKERSFIELD/MEADOWS, CA.	35 26 04N	119 03 15W	149.96	149.00		X	X	X	X	X	X	X	X	H00-24	RW	.	RW	.	RBSN(S);SOILTEMP
386	LAS VEGAS/MCCARRAN, NV.	36 04 19N	115 09 48W	698.3	697.2		X	X	X	X	X	X	X	X	H00-24	RW	.	RW	.	A;CLIMAT(C);GSN;RBCN;RBSN(S);RSD;SOLRA;SUNDUR
387	MERCURY/DESERT ROCK, NV.	36 37 14N	116 01 00W	1008.89	1006.00		X	X	X	X	X	X	X	X	H00-24	RW	.	RW	.	RBSN(ST);WT
389	FRESNO/AIR TERM., CA.	36 46 48N	119 43 10W	99.67	101.00		X	X	X	X	X	X	X	X	H00-24	RW	.	RW	.	A;CLIMAT(C);GSN;OZONE;RBCN;RBSN(S);SOLRA;SUNDUR
390	SAN SIMEON/PT. PIEDRAS BLANCAS CGLS, CA.	35 40 00N	121 17 00W	21.00			X	X	X	X	X	X	X	X		.	.	.	.	AUT
391	POINT MUGU/NAS, CA.	34 07 00N	119 07 00W				.	.	.	.	.	.	.	.		.	.	.	.	ROCOB IRREG.

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72393	VANDENBERG AFB, CA.	34 45 00N	120 34 00W	121.00			.	.	.	.	.	.	.	.	H00-24	RW	.	RW	.	A;WT
394	SANTA MARIA, CA. ..	34 53 58N	120 26 55W	72.54	79.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;RBSN(S)
398	SALISBURY, MD, WSALISBURY-OCEAN CITY WICOMICO RGNL ARPT	38 20 28N	75 30 36W	20.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;CLIMAT(C)
399	HARRISBURG, PA, HARRISBURG INT. ARPT	40 11 38N	76 45 47W	96.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;CLIMAT(C)
401	RICHMOND/BYRD, VA. .	37 30 18N	77 19 12W	49.68	51.00		X	X	X	X	X	X	X	X	H00-24	RW	.	RW	.	A;CLIMAT(C);RBCN;RBSN(S);RIVSTG;SUNDUR
402	WALLOPS ISLAND, VA.	37 56 00N	75 29 00W	12.2	12.2		.	.	.	.	.	.	.	.	H13-21	RW	.	RW	.	RBSN(T)
403	WASHINGTON/DULLES INT., VA.	38 57 00N	77 27 00W	98.00	95.00		X	.	X	.	X	.	X	.	H00-24	.	.	.	.	A;EVAP;OZONE;RBSN(S);SOLRA
	STERLING, VA.	38 58 36N	77 29 11W	88.6	88.4		.	.	.	.	.	.	.	.		RW	.	RW	.	RBSN(T);WT
404	PATUXENT RIVER/NAS, MD.	38 17 00N	76 24 00W	14.00			.	.	.	.	.	.	.	.	H00-24	.	.	.	.	A;RSD
405	WASHINGTON/NAT., VA.	38 51 07N	77 02 15W	19.81	5.00		X	X	X	X	X	X	X	X	H00-24	RW	.	RW	.	A;CLIMAT(C);GSN;RBCN;SUNDUR
406	BALTIMORE/BALTIMORE-WASHINGTON INT., MD.	39 10 30N	76 40 10W	47.24	48.00		X	X	X	X	X	X	X	X	H00-24	RW	.	RW	.	A;CLIMAT(C);SUNDUR
407	ATLANTIC CITY, NJ. .	39 27 27N	74 34 38W	20.42	21.00		X	X	X	X	X	X	X	X	H00-24	RW	.	RW	.	A;CLIMAT(C);GAW;RBSN(S);RSD;SUNDUR
408	PHILADELPHIA/INT., PA.	39 52 13N	75 14 43W	8.53	4.00		X	X	X	X	X	X	X	X	H00-24	RW	.	RW	.	A;CLIMAT(C);RBSN(S);SUNDUR
409	LAKEHURST/NAS, NJ. .	40 02 00N	74 19 00W	24.00			.	.	.	.	.	.	.	.	H00-24	.	.	.	.	A
410	LYNCHBURG/MUN. P. GLENN, VA.	37 19 36N	79 12 01W	285.6	285.00		X	X	X	X	X	X	X	X	H00-24	RW	.	RW	.	A;AUT;RIVSTG;SUNDUR
411	ROANOKE/MUN., VA. ..	37 19 31N	79 58 31W	358.44	358.00		X	X	X	X	X	X	X	X	H00-24	RW	.	RW	.	A;CLIMAT(C);RBSN(S)
412	BECKLEY (RALEIGH CTY. MEMORIAL AIRPORT), WV.	37 47 14N	81 07 28W	766.27	763.00		X	X	X	X	X	X	X	X	H00-24	RW	.	RW	.	A;CLIMAT(C);RBSN(S);RSD
414	CHARLESTON/KANAWHA., WV.	38 22 23N	81 35 36W	299.31	299.00		X	X	X	X	X	X	X	X	H00-24	RW	.	RW	.	A;CLIMAT(C);RAD;RBSN(S);RSD
417	ELKINS/ELKINS-RANDOLPH CO., WV. .	38 53 22N	79 51 26W	603.2	606.00		X	X	X	X	X	X	X	X	H10-02	RW	.	RW	.	A;GAW;RBSN(S)
418	WILMINGTON, DE, NEW CASTLE ARPT	39 40 23N	75 36 04W	23.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;CLIMAT(C)
419	JACKSON, KY, JULIAN CARROL ARPT	37 35 28N	83 18 50W	414.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;CLIMAT(C)
420	MANSFIELD, OH, MANSFIELD LAHM RGNL ARPT	40 49 12N	82 31 05W	396.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;CLIMAT(C)

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72421	CINCINNATI/GREATER CINCINNATI, OH. ...	39 02 52N	84 40 00W	267.31	271.00		X	X	X	X	X	X	X	X	H00-24	RW	.	RW	.	A;CLIMAT(C);RBSN(S);RIVSTG;RSD
422	LEXINGTON/BLUE GRASS, KY.	38 02 13N	84 36 20W	301.45	298.00		X	X	X	X	X	X	X	X	H00-24	RW	.	RW	.	A;CLIMAT(C);RBSN(S)
423	LOUISVILLE/ STANDIFORD, KY. ...	38 10 27N	85 44 09W	148.74	151.00		X	X	X	X	X	X	X	X	H00-24	RW	.	RW	.	A;CLIMAT(C);RIVSTG;RSD
424	FT.KNOX, KY. (ARMY)	37 54 00N	85 58 00W	230.00			.	.	.	.	.	.	.	.	H00-24	.	.	RW 3)	.	
425	HUNTINGTON, WV.	38 22 00N	82 33 00W	255.00	252.00		X	.	X	.	X	.	X	.	H00-24	.	.	.	.	A;CLIMAT(C);WT
426	WILMINGTON, OH.	39 25 40N	83 47 31W	323.3	322.7		X	X	X	X	X	X	X	X		RW	.	RW	.	RBSN(T);WT
427	OAK RIDGE, TN	36 01 23N	84 13 59W	279.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;CLIMAT(C)
428	COLUMBUS/PORT COLUMBUS, OH.	39 59 46N	82 53 17W	248.72	247.00		X	X	X	X	X	X	X	X	H00-24	RW	.	RW	.	A;CLIMAT(C);RBCN;RBSN(S);RSD;SUNDUR
429	DAYTON/. COX, OH. ..	39 54 04N	84 13 12W	305.71	307.00		X	X	X	X	X	X	X	X	H00-24	RW	.	RW	.	A;CLIMAT(C);RBCN;RBSN(S);SUNDUR
	SULPHUR GROVE, OH. .	39 52 00N	84 07 00W				.	.	.	.	.	.	.	.		.	.	.	.	WT
432	EVANSVILLE/REG., IN.	38 02 17N	87 31 50W	118.26	127.00		X	X	X	X	X	X	X	X	H00-24	RW	.	RW	.	A;CLIMAT(C);EVAP;GSN;RBCN;RBSN(S);RIVSTG;RSD; SOILTEMP;SUNDUR
434	ST.LOUIS/LAMBERT, ST.LOUIS INT., MO.	38 44 51N	90 21 35W	169.47	174.00		X	X	X	X	X	X	X	X	H00-24	RW	.	RW	.	A;CLIMAT(C);RBCN;RBSN(S);RSD;SUNDUR
435	PADUCAH, KY.	37 04 06N	88 46 19W	125.88			X	X	X	X	X	X	X	X		RW	.	RW	.	RBSN(S)
438	INDIANAPOLIS/I.-MUN/ WEIR COOK, IN.	39 43 02N	86 17 39W	246.28	243.00		X	X	X	X	X	X	X	X	H00-24	RW	.	RW	.	A;CLIMAT(C);RBCN;RBSN(S);RSD;SOLRA;SUNDUR
439	SPRINGFIELD/CAPITAL, IL.	39 50 41N	89 41 02W	186.84	181.00		X	X	X	X	X	X	X	X	H00-24	RW	.	RW	.	A;CLIMAT(C);EVAP;SUNDUR
440	SPRINGFIELD/MUN., MO.	37 14 06N	93 24 05W	390.1	391.1		X	X	X	X	X	X	X	X	H00-24	RW	.	RW	.	AUT;RBSN(ST)
441	ST JOSEPH, MO, ROSECRANS MEMORIAL ARPT	39 46 26N	94 54 25W	252.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;CLIMAT(C)
442	ROLLA-VICHY, MO, ROLLA NATIONAL ARPT	38 07 41N	91 46 08W	344.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;CLIMAT(C)
443	QUINCY, IL, QUINCY RGNL-BALDWIN FIELD ARPT	39 56 35N	91 11 38W	237.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;CLIMAT(C)
445	COLUMBIA/REGIONAL, MO.	38 49 05N	92 12 10W	273.71	271.00		X	X	X	X	X	X	X	X	H00-24	RW	.	RW	.	A;CLIMAT(C);GSN;RBCN;RBSN(S);RIVSTG;RSD;SOLRA;SUNDUR
446	KANSAS CITY, INTNL. , MO.	39 17 57N	94 43 04W	312.42	316.00		X	X	X	X	X	X	X	X	H00-24	RW	.	RW	.	AUT;RBSN(S)
449	ST. JOSEPH/ROSE- CRANS, MO.	39 46 25N	94 55 24W	249.33	252.00		X	X	X	X	X	X	X	X	H13-05	.	.	.	.	A

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UNITED STATES OF AMERICA / ETATS-UNIS D'AMERIQUE 1) 2)

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
72450	WICHITA/MID-CONTINENT, KS.	37 38 51N	97 25 48W	408.43	406.00		X	X	X	X	X	X	X	X	H00-24	RW	.	RW	.	AUT;RBSN(S)
451	DODGE CITY/MUN., KS.	37 46 07N	99 58 04W	789.9	789.7		X	.	X	.	X	.	X	.	H00-24	RW	.	RW	.	AUT;GSN;GUAN;RBCN;RBSN(ST)
452	MEDICINE LODGE, KS .	37 17 02N	98 33 10W	469.39			X	X	X	X	X	X	X	X	H00-24	RW	.	RW	.	AUT
453	PONCA CITY, OK PONCA CITY RGNL ARPT	36 43 52N	97 05 59W	309.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;CLIMAT(C)
455	FORT RILEY, KS. (ARMY)	39 06 00N	96 46 00W	320.00			.	.	.	.	.	.	.	.		.	.	RW	RW 3)	NOT ON/SAUF 6;W/D
456	TOPEKA/MUN., KS. ...	39 04 20N	95 37 50W	268.6	268.1		X	.	X	.	X	.	X	.	H00-24	RW	.	RW	.	AUT;RBSN(ST)
458	CONCORDIA/BLOSSER MUN., KS.	39 32 57N	97 39 07W	452.32	453.00		X	X	X	X	X	X	X	X	H00-24	RW	.	RW	.	AUT;GSN;RBCN;RBSN(S)
460	ELKHART/ELKHART-MORTON COUNTY A., KS	37 00 00N	101 53 00W	1102.00			.	.	.	.	.	.	.	.	H00-24	.	.	.	.	AUT
462	ALAMOSA, CO.	37 26 07N	105 51 59W	2298.5	2297.00		X	X	X	X	X	X	X	X	H00-24	RW	.	RW	.	AUT;RBSN(S)
464	PUEBLO/MEMORIAL, CO.	38 16 47N	104 31 15W	1438.66	1441.00		X	X	X	X	X	X	X	X	H00-24	RW	.	RW	.	AUT;RBSN(S)
465	GOODLAND/RENNER FIELD/GOODLAND/MUN. KS.	39 21 58N	101 42 03W	1124.1	1114.00		X	X	X	X	X	X	X	X	H00-24	RW	.	RW	.	AUT;RBSN(S)
466	COLORADO SPRINGS/ MUNICIPAL, CO.	38 48 20N	104 42 00W	1880.62	1873.00		X	X	X	X	X	X	X	X	H00-24	RW	.	RW	.	A;RSD
468	FORT CARSON, CO. (ARMY)	38 42 00N	104 46 00W	1789.00			.	.	.	.	.	.	.	.		.	.	RW (1 3) 4)	RW (1 7) 5)	
469	DENVER/STAPLETON INT., CO.	39 46 03N	104 52 10W	1612.00	1611.00		.	.	.	.	.	.	.	.	H00-24	RW	.	RW	.	AUT;RBSN(T)
470	PRICE/CARBON COUNTY A., UT.	39 36 43N	110 44 59W	1784.91	1796.00		.	.	.	.	.	.	.	.	H00-24	RW	.	RW	.	AUT
475	MILFORD MUNICIPAL, UT.	38 25 00N	113 01 00W	1536.00	1536.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;RBSN(S)
476	GRAND JUNCTION/ WALKER FIELD, CO. .	39 07 12N	108 31 30W	1473.00	1474.00		X	.	X	.	X	.	X	.	H00-24	RW	.	RW	.	A;CLIMAT(C);GSN;RBCN;RBSN(ST);SOLRA;SUNDUR;WT
477	EUREKA, NV, RAMOS ..	39 36 04N	116 00 22W	1811.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;CLIMAT(C)
480	BISHOP, CA.	37 22 23N	118 21 46W	1263.4	1255.00		X	X	X	X	X	X	X	X	H14-03	RW	.	RW	.	A;GAW;RBSN(S)

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UNITED STATES OF AMERICA / ETATS-UNIS D'AMERIQUE 1) 2)

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
72481	MERCED/CASTLE AFB, CA.	37 22 00N	120 34 00W	60.00			X	X	X	X	X	X	X	X	H00-24	P	P	P	P	A
483	SACRAMENTO/ EXECUTIVE CA.	38 31 00N	121 30 00W	8.00	6.00		.	.	.	.	.	.	.	.	H00-24	.	.	.	.	A;CLIMAT(C);GSN;RBCN;RSD;SUNDUR
486	ELY/YELLAND, NV. ...	39 17 43N	114 50 48W	1908.00	1907.00		X	.	X	.	X	.	X	.	H00-24	.	.	.	.	A;CLIMAT(C);GSN;RBCN;RBSN(S);SOLRA;SUNDUR
487	CALIENTE, NV.	37 37 00N	114 31 00W	1335.00			.	.	.	.	.	.	.	.	H00-24	.	.	.	.	AUT
488	RENO/INT., NV.	39 29 02N	119 46 16W	1341.12	1344.00		X	X	X	X	X	X	X	X	H00-24	RW	.	RW	.	A;CLIMAT(C);RBCN;RBSN(S);RIVSTG;SUNDUR
489	RENO, NV.	39 34 05N	119 47 48W	1515.00	1518.00		.	.	.	.	.	.	.	.		RW	.	RW	.	RBSN(T);WT
491	MONTEREY/NAF, CA. ..	36 36 00N	121 51 00W	46.00			.	.	.	.	.	.	.	.	H13-05	.	.	.	.	A
492	STOCKTON/ METROPOLITAN CA. ..	37 53 21N	121 13 33W	8.23	9.00		X	X	X	X	X	X	X	X	H13-04	RW	.	RW	.	A;RBSN(S)
493	OAKLAND/METROP. OAKLAND INT., CA. .	37 43 17N	122 13 11W	4.2	2.5		.	.	.	.	.	.	.	.		RW	.	RW	.	A;RBSN(T);WT
494	SAN FRANCISCO/INT., CA.	37 39 29N	122 26 16W	5.49	6.00		X	X	X	X	X	X	X	X	H00-24	RW	.	RW	.	A;CLIMAT(C);RBCN;RBSN(S)
495	CONCORD, CA BUCHANAN FIELD ARPT	37 59 31N	122 03 07W	12.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;CLIMAT(C)
501	UPTON, NY.	40 51 56N	72 51 53W	26.2	19.6		.	.	.	.	.	.	.	.		RW	.	RW	.	RBSN(T);WT
502	NEWARK/INT., NJ. ...	40 41 33N	74 10 07W	9.14	5.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;RAD
503	NEW YORK/LA GUARDIA, NY.	40 46 00N	73 54 00W	9.00	7.00		X	X	X	X	X	X	X	X	H00-24	RW	.	RW	.	A;CLIMAT(C);RAD;RBCN;RBSN(S);TIDE
504	BRIDGEPORT/IGOR I. SIKORSKY MEM., CT.	41 10 00N	73 08 00W	5.00	3.00		X	X	X	X	X	X	X	X	H11-03	RW	.	RW	.	A
505	ISLIP, NY, LONG ISLAND ARTHUR ARPT	40 47 38N	73 06 07W	44.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;CLIMAT(C)
506	NEW YORK, NY, CENTRAL PARK	40 46 44N	73 58 09W	48.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;CLIMAT(C)
507	PROVIDENCE/GREEN STATE, RI.	41 44 00N	71 26 00W	19.00	17.00		X	X	X	X	X	X	X	X	H00-24	RW	.	RW	.	A;CLIMAT(C);RBCN;SUNDUR;TIDE
508	HARTFORD/BRADLEY INTNL., CT.	41 56 00N	72 41 00W	55.00	53.00		X	.	X	.	X	.	X	.	H00-24	RW	.	RW	.	A;CLIMAT(C);RBSN(S);RIVSTG;RSD;SUNDUR
509	BOSTON/LOGAN INT., MA.	42 22 00N	71 02 00W	9.00	6.00		X	X	X	X	X	X	X	X	H00-24	RW	.	RW	.	A;CLIMAT(C);RBCN;RBSN(S);SUNDUR;TIDE
510	WORCESTER, MA, WORCESTER RGNL ARPT	42 16 10N	71 52 34W	306.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;CLIMAT(C)
513	WILKES-BARRE- SCRANTON, PA.	41 20 00N	75 44 00W	289.00	292.00		X	X	X	X	X	X	X	X	H00-24	RW	.	RW	.	A;CLIMAT(C);RIVSTG;SUNDUR
514	WILLIAMSPORT/ LYCOMING COUNTY, PA.	41 15 00N	76 55 00W	160.00	161.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	P 3)	A;RBSN(S)

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72515	BINGHAMTON/BROOME CO., NY.	42 13 00N	75 59 00W	497.00	497.00		X	X	X	X	X	X	X	X	H00-24	RW	.	RW	.	A;CLIMAT(C);RBSN(S);RIVSTG;RSD;SUNDUR
516	BENNINGTON, VT	42 53 29N	73 14 49W				X	X	X	X	X	X	X	X		RW	.	RW	.	
517	ALLENTOWN/A.-BETHLEHEM-EASTON, PA.	40 39 00N	75 26 00W	117.00	118.00		X	X	X	X	X	X	X	X	H00-24	RW	.	RW	.	A;CLIMAT(C);RIVSTG
518	ALBANY COUNTY AIRPORT, NY.	42 45 00N	73 48 00W	89.00	88.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;RBSN(S)
	ALBANY, NY.	42 41 33N	73 49 56W	89.00	93.00		.	.	.	.	.	.	.	.		RW	.	RW	.	RBSN(T)
519	SYRACUSE/HANCOCK, NY.	43 07 00N	76 07 00W	124.00	128.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	P 3)	A;CLIMAT(C);GSN;RBCN;RBSN(S)
520	PITTSBURGH/GREATER PITTSBURGH INT., PA.	40 31 00N	80 13 00W	359.00	361.00		X	.	X	.	X	.	X	.	H00-24	.	.	.	.	A;CLIMAT(C);GSN;RBCN;RBSN(S);SOLRA;SUNDUR
	PITTSBURGH, PA.	40 31 54N	80 13 02W	358.9	360.5		.	.	.	.	.	.	.	.		RW	.	RW	.	GUAN;RBSN(T);RSD;WT
521	AKRON/AKRON-CANTON REG. OH.	40 55 00N	81 26 00W	377.00	374.00		X	X	X	X	X	X	X	X	H00-24	RW	.	RW	.	A;CLIMAT(C);RSD
522	GLENN FALLS, NY, FLOYD BENNETT MEMORIAL ARPT	43 20 28N	73 36 36W	104.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;CLIMAT(C)
523	DANSVILLE/MUNICIPAL, NY.	42 34 00N	77 43 00W	209.00	202.00		X	X	X	X	X	X	X	X		RW	.	RW	.	A
524	CLEVELAND/CLEVELAND-HOPKINS, OH.	41 25 00N	81 52 00W	245.00	241.00		X	X	X	X	X	X	X	X	H00-24	RW	.	RW	.	A;RBSN(S);RSD;SEATEMP;SUNDUR
525	YOUNGSTOWN, OH.	41 16 00N	80 40 00W	361.00	365.00		X	X	X	X	X	X	X	X	H00-24	RW	.	RW	.	A;CLIMAT(C);GAW
526	ERIE/INT., PA.	42 05 00N	80 11 00W	225.00	223.00		X	X	X	X	X	X	X	X	H00-24	RW	.	RW	.	A;RBSN(S);RSD
528	BUFFALO/GREATER BUFFALO INT., NY. .	42 56 28N	78 43 08W	217.9	218.4		X	X	X	X	X	X	X	X	H00-24	RW	.	RW	.	A;CLIMAT(C);RBCN;RBSN(ST);RSD;SEATEMP;SUNDUR;WT
529	ROCHESTER/ROCHESTER-MONROE CO., NY. ...	43 07 00N	77 40 00W	169.00	171.00		X	X	X	X	X	X	X	X	H00-24	RW	.	RW	.	A;CLIMAT(C);RSD;SEATEMP;SUNDUR
530	CHICAGO/O'HARE, IL.	41 59 00N	87 54 00W	205.00	203.00		X	X	X	X	X	X	X	X	H00-24	RW	.	RW	.	A;CLIMAT(C);RBSN(S);SUNDUR
531	RANTOUL/CHANUTE AFB, IL.	40 18 00N	88 09 00W	228.00			.	.	.	.	.	.	.	.	H00-24	.	.	.	.	A
532	PEORIA/GREATER PEORIA MUN., IL. ..	40 40 00N	89 41 00W	202.00	201.00		X	X	X	X	X	X	X	X	H00-24	RW	.	RW	.	A;CLIMAT(C);GSN;RBCN;RBSN(S);SUNDUR
533	FORT WAYNE/MUN., BAER FLD., IN.	41 00 00N	85 12 00W	252.00	245.00		X	X	X	X	X	X	X	X	H00-24	RW	.	RW	P 3)	A;CLIMAT(C);RBSN(S);RSD;SUNDUR
534	CHICAGO/MIDWAY, IL.	41 47 00N	87 45 00W	190.00	189.00		.	.	.	.	.	.	.	.	H00-24	.	.	.	.	A;AUT

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72535	SOUTH BEND/ST. JOSEPH CO., IN. ...	41 42 00N	86 19 00W	236.00	241.00		X	X	X	X	X	X	X	X	H00-24	RW	.	RW	.	A;CLIMAT(C);RBCN;RSD
536	TOLEDO/EXPRESS, OH.	41 36 00N	83 48 00W	211.00	208.00		X	X	X	X	X	X	X	X	H00-24	RW	.	RW	.	A;CLIMAT(C);SUNDUR
537	DETROIT/ METROPOLITAN, MI. .	42 14 00N	83 20 00W	202.00	195.00		X	X	X	X	X	X	X	X	H00-24	RW	.	RW	.	A;CLIMAT(C);RBSN(S);RSD;SUNDUR
539	LANSING/CAPITAL CITY, MI.	42 46 00N	84 36 00W	266.00	261.00		X	X	X	X	X	X	X	X	H00-24	RW	.	RW	.	A;SUNDUR
540	SPICKARD, MO.	40 15 00N	93 43 00W	270.00	271.00		.	.	.	.	.	.	.	.	H00-24	.	.	.	.	AUT
542	BURLINGTON, IA SOUTHEAST IOWA RGNL ARPT	40 46 59N	91 07 30W	212.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;CLIMAT(C)
543	ROCKFORD/GREATER ROCKFORD, IL.	42 12 00N	89 06 00W	226.00	224.00		X	X	X	X	X	X	X	X	H00-24	RW	.	RW	.	A;CLIMAT(C);RIVSTG;SOILTEMP
544	MOLINE/QUAD CITY, IL.	41 27 00N	90 31 00W	181.00	180.00		X	X	X	X	X	X	X	X	H00-24	RW	.	RW	.	A;CLIMAT(C);RIVSTG;RSD;SOILTEMP;SUNDUR
545	CEDAR RAPIDS, IA. ..	41 53 00N	91 42 00W	265.00	263.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A
546	DES MOINES/MUN., IA.	41 32 00N	93 39 00W	294.00	292.00		X	X	X	X	X	X	X	X	H00-24	RW	.	RW	.	A;CLIMAT(C);GSN;RBCN;RBSN(S);RIVSTG;RSD;SUNDUR
547	DUBUQUE/MUN., IA. ..	42 24 00N	90 42 00W	329.00	328.00		X*	.	.	.	X	.	X+	.	IRREG.	.	.	.	.	A;EVAP;NOT ON 6,7 DURING DAYLIGHT SAVING TIME/SAUF 6, 7 PENDANT LE REGIME DE L'HEURE D'ETE+;NOT ON/SAUF 6, 7*;RBSN(S);RIVSTG;SOILTEMP
548	WATERLOO/MUN., IA. .	42 33 00N	92 24 00W	268.00	266.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;RSD
549	FORT DODGE, IA	42 33 00N	94 11 00W	355.00	354.00		.	.	.	.	.	.	.	.	H00-24	.	.	.	.	AUT
550	EPPLEY FIELD, OMAHA, NE.	41 18 00N	95 54 00W	299.00	300.00		X	.	X	.	X	.	X	.	H00-24	RW	.	RW	.	AUT;CLIMAT(C);RIVSTG
551	LINCOLN/MUN., NE. ..	40 51 00N	96 45 00W	362.00	365.00		X	X	X	X	X	X	X	X	H00-24	RW	.	RW	.	A;CLIMAT(C);RIVSTG;SUNDUR
552	GRAND ISLAND/GR. IS. COUNTY, NE.	40 57 00N	98 19 00W	566.00	563.00		X	X	X	X	X	X	X	X	H00-24	RW	.	RW	.	AUT;RBSN(S)
553	OMAHA, NE.	41 22 00N	96 01 00W	406.00	399.00		X	.	X	.	X	.	X	.		.	.	.	.	A;CLIMAT(C);EVAP;RSD;SOLRA
554	OMAHA/OFFUTT AFB, NE.	41 07 00N	95 54 00W	315.00			.	.	.	.	.	.	.	.	H00-24	.	.	.	.	A;RSD
556	NORFOLK/KARL STEFAN, NE.	41 59 00N	97 26 00W	473.00	479.00		X	X	X	X	X	X	X	X	H00-24	RW	.	RW	.	A;CLIMAT(C);GSN;RBCN;RBSN(S);RIVSTG;RSD
557	SIOUX CITY/MUN., IA.	42 24 00N	96 23 00W	336.00	334.00		X	X	X	X	X	X	X	X	H00-24	RW	.	RW	.	A;CLIMAT(C);RBSN(S);RIVSTG;SUNDUR
558	VALLEY, NE.	41 19 12N	96 22 01W	351.5	351.5		.	.	.	.	.	.	.	.		RW	.	RW	.	RBSN(T)
561	SIDNEY/MUN., NE. ...	41 06 00N	102 59 00W	1312.00	1314.00		X	X	X	X	X	X	X	X	H00-24	RW	.	RW	.	AUT
562	NORTH PLATTE/LEE BIRD, NE.	41 07 58N	100 42 00W	848.4	848.8		X	.	X	.	X	.	X	.	H00-24	RW	.	RW	.	A;CLIMAT(C);GSN;RBCN;RBSN(ST);RSD;SUNDUR;WT
564	CHEYENNE, WY.	41 09 00N	104 49 00W	1872.00	1876.00		X	X	X	X	X	X	X	X	H00-24	RW	.	RW	.	A;CLIMAT(C);RBSN(S);RSD;SUNDUR
565	DENVER INTERNATIONAL AIRPORT, CO.	39 52 00N	104 40 00W	1656.00	1656.00		X	X	X	X	X	X	X	X	H00-24	RW	.	RW	.	A;RBSN(S)

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72566	SCOTTSBLUFF, COUNTY, NE.	41 52 00N	103 36 00W	1206.00	1209.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A
567	VALENTINE/MILLER, NE.	42 52 00N	100 33 00W	792.00	788.00		X	X	X	X	X	X	X	X	H00-24	RW	.	RW	.	A;AUT;RBSN(S);SUNDUR
569	CASPER/NATRONA COUNTY, INTNL, WY.	42 55 00N	106 28 00W	1612.00	1630.00		X	X	X	X	X	X	X	X	H00-24	RW	.	RW	.	A;CLIMAT(C);RBCN;RBSN(S)
570	CRAIG/CRAIG-MOFFAT A., CO.	40 30 00N	107 32 00W	1915.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;RBSN(S)
572	SALT LAKE CITY/ INTNL UT.	40 46 20N	111 57 19W	1289.00	1289.00		X	X	X	X	X	X	X	X	H00-24	RW	.	RW	.	A;CLIMAT(C);RBCN;RBSN(ST);RSD;SOILTEMP;SOLRA;WT
575	OGDEN, UT	41 11 46N	112 00 41W		1353.01		X	X	X	X	X	X	X	X		RW	.	RW	.	
576	LANDER/HUNT, WY. ...	42 49 00N	108 44 00W	1694.00	1703.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);GSN;RBCN;RBSN(S);SOLRA;SUNDUR
578	POCATELLO/MUN., ID.	42 55 00N	112 36 00W	1365.00	1355.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);GSN;RBCN;RBSN(S);RIVSTG;SUNDUR
581	WENDOVER/AF. AUX. FIELD, UT.	40 44 00N	114 02 00W	1292.00	1291.00		.	.	.	.	.	.	.	.	H00-24	.	.	.	.	A;AUT
582	ELKO, NV.	40 51 36N	115 44 32W	1595.00	1593.00		.	.	.	.	.	.	.	.		RW	.	RW	.	RBSN(T);WT
583	WINNEMUCCA/MUN., NV.	40 54 00N	117 48 00W	1322.00	1315.00		X	X	X	X	X	X	X	X	H00-23	.	.	.	.	A;CLIMAT(C);GSN;RBCN;RBSN(S);RIVSTG;SUNDUR
585	HAYWARD, CA, HAYWARD EXECUTIVE ARPT	37 39 32N	122 07 16W	19.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;CLIMAT(C)
591	RED BLUFF/MUN., CA.	40 09 00N	122 15 00W	108.00	108.00		X	X	X	X	X	X	X	X	H07-14	.	.	.	.	A;RBSN(S);SUNDUR
592	REDDING/MUN, CA	40 30 00N	122 18 00W		153.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	
593	SALINAS, CA, SALINAS MUNI ARPT .	36 39 47N	121 36 18W	24.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;CLIMAT(C)
594	EUREKA, CA.	40 48 00N	124 10 00W	18.00	13.00		X	.	X	.	X	.	X	.		.	.	.	.	CLIMAT(C);GSN;RBCN;RBSN(S)
597	MEDFORD/MEDFORD-JACKSON COUNTY, OR.	42 22 37N	122 52 56W	398.9	398.2		X	X	X	X	X	X	X	X	H00-24	RW	.	RW	.	A;CLIMAT(C);GUAN;RBCN;RBSN(ST);RIVSTG;RSD;SOILTEMP; SOLRA;WT
604	FRANCONIA, NH	44 13 00N	71 45 00W	287.00			.	.	.	.	X	.	X	.		.	.	.	.	
605	CONCORD/MUN., NH. ..	43 12 00N	71 30 00W	105.00	103.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C)
606	PORTLAND/INTNL. JET PORT, ME.	43 39 00N	70 19 00W	19.00	23.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);RBSN(S);SUNDUR
607	BANGOR, ME BANGOR INT. ARPT	44 48 29N	68 49 26W	60.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;CLIMAT(C)
608	EASTPORT, ME.	44 55 00N	67 00 00W	23.00	24.00		X	.	.	.	X	.	X	.		.	.	.	.	RBSN(S)
612	NEWPORT, VT.	44 56 00N	72 12 00W	233.00	233.00		X	.	X	.	X	.	X	.		.	.	.	.	
613	MOUNT WASHINGTON, NH.	44 16 00N	71 18 00W	1910.00	1909.00		X	X	X	X	X	X	X	X	H03,06, 09,12, 15,18, 21,24	.	.	.	.	CLIMAT(C);GSN;RBCN;SUNDUR
614	ST.JOHNSBURY, VT. ..	44 25 00N	72 01 00W	217.00	203.00		.	.	.	.	.	.	.	.	H00-24	.	.	.	.	AUT;RSD

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UNITED STATES OF AMERICA / ETATS-UNIS D'AMERIQUE 1) 2)

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
72616	BERLIN, NH	44 34 30N	71 10 34W				X	X	X	X	X	X	X	X		.	.	.	.	
617	BURLINGTON/INT., VT.	44 28 00N	73 09 00W	104.00	102.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);GSN;RBCN;RBSN(S);RSD;SOLRA;SUNDUR
618	RUMFORD, ME.	44 32 00N	70 32 00W	205.00	192.00		X	.	X	.	X	.	X	.		.	.	.	.	
619	GREENVILLE, ME.	45 28 00N	69 35 00W	316.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
632	WHITE LAKE, MI.	42 41 51N	83 28 16W	321.3	330.2		.	.	.	.	.	.	.	.		RW	.	RW	.	RBSN(T);WT
634	GAYLORD, MI.	44 54 27N	84 43 08W	448.4	447.7		.	.	.	.	.	.	.	.		RW	.	RW	.	RBSN(T);WT
635	GRAND RAPIDS/KENT CO., MI.	42 53 00N	85 31 00W	245.00	242.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);RBSN(S);RIVSTG;SUNDUR
636	MUSKEGON/COUNTY, MI.	43 10 00N	86 15 00W	193.00	191.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);RBSN(S);RSD
637	FLINT/BISHOP, MI. ..	42 58 00N	83 45 00W	233.00	238.00		X	X	X	X	X	X	X	X	H00-23	.	.	.	.	A;CLIMAT(C);RBSN(S);RIVSTG
638	HOUGHTON LAKE/ ROSCOMMON COUNTY, MI.	44 22 00N	84 41 00W		351.00		X	X	X	X	X	X	X	X	H12-03	.	.	.	.	A;RBSN(S);RSD
639	ALPENA/PHELPS COLLINS, MI.	45 04 00N	83 34 00W	211.00	210.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;RBSN(S);SEATEMP;SUNDUR
640	MILWAUKEE/GEN. MITCHELL, WI.	42 57 00N	87 54 00W	211.00	220.00		.	.	.	.	.	.	.	.	H00-24	.	.	.	.	A;CLIMAT(C);RBSN(S);SUNDUR
641	MADISON/DANE COUNTY REGIONAL WI.	43 08 00N	89 20 00W	264.00	263.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);RBCN;RBSN(S);RSD;SOLRA;SUNDUR
643	LA CROSSE/MUN., WI.	43 52 00N	91 15 00W	202.00	199.00		X	X	X	X	X	X	X	X		.	.	.	.	A
644	ROCHESTER/MUN., MN.	43 55 00N	92 30 00W	402.00	401.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);RBSN(S);RSD;SOILTEMP
645	GREEN BAY/A.- STRAUBEL, WI.	44 29 55N	88 06 43W	209.6	209.3		X	.	X	.	X	.	X	.	H00-24	RW	.	RW	.	A;CLIMAT(C);GAW;RBSN(ST);SUNDUR;WT
648	ESCANABA, MI.	45 45 00N	87 02 00W	187.00	180.00		X	X	X	.	X*	X	X	X		.	.	.	.	NOT ON/SAUF 6,7 DURING/PENDANT "EASTERN STANDARD TIME"*
649	CHANHASSEN, MN.	44 50 59N	93 33 53W	287.9	290.2		.	.	.	.	.	.	.	.		RW	.	RW	.	RBSN(T);RSD;WT
650	SPENCER, IA.	43 10 00N	95 09 00W	408.00	404.00		X	X	X	.	X	X	X	X	H17-12	.	.	.	.	
651	SIOUX FALLS/FOSS FIELD, SD.	43 35 00N	96 44 00W	435.00	435.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);EVAP;RBSN(S);RIVSTG;RSD
652	PICKSTOWN, SD.	43 04 00N	98 32 00W	453.00	453.00		X	.	X	.	X	.	X	.		.	.	.	.	CLIMAT(C);EVAP
653	CHAMBERLAIN, SD	43 48 00N	99 19 00W	530.00	530.00		.	.	.	.	.	.	.	.	H00-24	.	.	.	.	AUT
654	HURON/HURON REGIONAL SD.	44 23 00N	98 13 00W	393.00	392.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);GSN;RBCN;RBSN(S);SUNDUR
655	ST.CLOUD/WHITNEY, MN.	45 33 00N	94 04 00W	312.00	313.00		X	X	X	X	X	X	X	X	H11-23	.	.	.	.	A;RBSN(S)
656	PIERRE, SD, PIERRE RGNL ARPT	44 22 59N	100 17 10W	527.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;CLIMAT(C)
658	MINNEAPOLIS/ST.PAUL INT., MN.	44 53 00N	93 13 00W	255.00	256.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);GSN;RBCN;RBSN(S);RIVSTG;RSD
659	ABERDEEN/REG., SD. .	45 27 20N	98 24 48W	399.6	398.4		X	X	X	X	X	X	X	X	H12-14, 16-02	RW	.	RW	.	RBSN(ST);WT
661	REDIG, SD.	45 16 00N	103 32 00W	925.00	924.00		.	.	.	.	.	.	.	.	H00-24	.	.	.	.	AUT

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INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
72662	RAPID CITY/REGIONAL AIRPORT, SD.	44 04 00N	103 12 00W	1030.00			X	.	X	.	X	.	X	.	H00-24	.	.	.	.	A;CLIMAT(C);GAW;RBCN;RBSN(S);RSD;SUNDUR
	RAPID CITY WFO, SD.	44 04 22N	103 12 39W	1031.00	1029.00		.	.	.	.	.	.	.	.		RW	.	RW	.	RBSN(T);WT
665	GILLETTE/GILLETTE-CAMPBELL COUNTY A., WY.	44 21 00N	105 32 00W	1230.00	1230.00		.	.	.	.	.	.	.	.	H00-24	.	.	.	.	AUT
666	SHERIDAN/COUNTY, WY.	44 46 00N	106 58 00W	1209.00	1226.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);GSN;RBCN;RBSN(S);SUNDUR
669	RAWLINGS, WY, RAWLINGS MUNI-HARVEY FIELD ARPT .	41 48 22N	107 12 00W	2065.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;CLIMAT(C)
670	CODY/MUN., WY.	44 31 00N	109 01 00W	1553.00	1551.00		.	.	.	.	.	.	.	.	H00-24	.	.	.	.	A;AUT
671	BIG PINEY, WY	42 34 00N	110 06 00W	2124.00	2124.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT
672	RIVERTON, WY.	43 03 55N	108 28 38W	1698.00	1699.00		X	X	X	X	X	X	X	X		RW	.	RW	.	RBSN(T);WT
677	BILLINGS/LOGAN INT., MT	45 48 00N	108 32 00W	1088.00	1099.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);RBSN(S);RIVSTG;RSD;SUNDUR
681	BOISE/MUN., ID.	43 34 02N	116 12 41W	873.4	873.1		X	.	X	.	X	.	X	.	H00-24	RW	.	RW	.	A;CLIMAT(C);GSN;RBCN;RBSN(ST);SOLRA;SUNDUR;WT
683	BURNS, OR.	43 35 00N	118 57 00W	1271.00	1265.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;RBSN(S);RIVSTG
688	PENDLETON, OR.	45 41 00N	118 51 00W	456.00	455.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);GAW;GSN;RBCN;RBSN(S)
692	ROBERT FIELD ARPT ..	44 15 14N	121 09 00W	936.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;CLIMAT(C)
693	EUGENE/MAHLON SWEET, OR.	44 07 00N	123 13 00W	114.00	111.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;RBSN(S);RIVSTG;SOILTEMP
694	SALEM/MCNARY, OR. ..	44 54 33N	123 00 30W	62.1	62.4		X	X	X	X	X	X	X	X	H00-24	RW	.	RW	.	A;RBSN(ST);RIVSTG;WT
698	PORTLAND/INT., OR. .	45 36 00N	122 36 00W	12.00	7.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);RBCN;RBSN(S);RSD;SUNDUR
712	CARIBOU/MUN., ME. ..	46 52 06N	68 00 49W	191.00	191.00		X	.	.	.	X	.	X	.	H11-03	RW	.	RW	.	A;CLIMAT(C);EVAP;GAW;GSN;RBCN;RBSN(ST);SOLRA;WT
713	PRESQUE ISLE, ME. ..	46 41 00N	68 03 00W	146.00	163.00		.	.	.	.	.	.	.	.	H11-03	.	.	.	.	A
741	PARK FALLS, WI.	45 56 00N	90 27 00W	469.00	462.00		X	X	X	X	X	X	X	X		.	.	.	.	
743	MARQUETTE, MI.	46 32 00N	87 33 00W	434.00	434.00		X	.	X	.	X	.	X	.		.	.	.	.	CLIMAT(C);GSN;RBCN;RSD
744	HOUGHTON/HOUGHTON COUNTY, MI.	47 10 00N	88 30 00W	329.00	333.00		.	.	.	.	.	.	.	.	H00-24	.	.	.	.	A
745	DULUTH/INT., MN. ...	46 50 00N	92 11 00W	432.00	436.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);ICE;RBCN;RBSN(S);RSD;SEATEMP;SUNDUR
747	INT.FALLS/FALLS INT. MN.	48 33 53N	93 23 51W	361.5	357.3		X	X	X	X	X	X	X	X	H00-24	RW	.	RW	.	A;CLIMAT(C);RBCN;RBSN(ST);WT
750	PEQUOT LAKE, MN	46 36 00N	94 19 00W	390.00			.	.	.	.	.	.	.	.	H00-24	.	.	.	.	AUT
753	FARGO/HECTOR FIELD, ND.	46 54 00N	96 48 00W	274.00	274.00		X*	.	X	.	X	.	X*	.	H00-24	.	.	.	.	A;CLIMAT(C);EVAP;EXCEPT/SAUF DST*;ICE;RBSN(S);RIVSTG; RSD;SOILTEMP;SOLRA;SUNDUR
755	BEMIDJI/MUN., MN. ..	47 30 00N	94 56 00W	420.00	423.00		X	X	X	X	X	X	X	X		.	.	.	.	A
756	WARROAD, MN	48 56 00N	95 21 00W	328.00			.	.	.	.	.	.	.	.	H00-24	.	.	.	.	A;AUT
757	GRAND FORKS, ND, GRAND FORKS INT. ARPT	47 56 56N	97 10 34W	257.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;CLIMAT(C)
758	DEVILS LAKE, ND. ...	48 06 00N	98 52 00W	443.00	439.00		.	.	.	.	.	.	.	.	H00-24	.	.	.	.	AUT

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72763	DICKINSON, ND, DICKINSON - THEODORE ROOSEVELT RGNL ARPT	46 47 49N	102 48 07W	791.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;CLIMAT(C)
764	BISMARCK/MUN., ND. .	46 46 18N	100 45 34W	505.3	506.2		X	X	X	X	X	X	X	X	H00-24	RW	.	RW	.	A;CLIMAT(C);GAW;GSN;OZONE;RBCN;RBSN(ST);RIVSTG;RSD; SOLRA;SUNDUR;WT
765	ROSEGLEN, ND.	47 45 00N	101 50 00W	624.00			X	.	X	.	X	.	X	.	H00-24	.	.	.	.	AUT
767	WILLISTON/SLOULIN FIELD INT., ND. ...	48 11 00N	103 38 00W	581.00	592.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);RBSN(S);RSD;SUNDUR
768	GLASGOW/INT., MT. ..	48 12 24N	106 37 32W	694.4	693.1		X	X	X	X	X	X	X	X	H00-24	RW	.	RW	.	A;CLIMAT(C);GSN;RBCN;RBSN(ST);WT
769	CUT BANK, MT, CUT BANK MUNI ARPT	48 36 29N	112 22 34W	1175.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;CLIMAT(C)
770	DILLON, MT, DILLON ARPT	45 15 18N	112 33 07W	1591.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;CLIMAT(C)
772	HELENA/COUNTY-CITY, MT.	46 36 00N	112 00 00W	1188.00	1186.00		X	X	X	X	X	X	X	X	H11-07	.	.	.	.	A;CLIMAT(C);GSN;RBCN;RBSN(S);SUNDUR
773	MISSOULA / JOHNSON-BELL FIELD, MT. ...	46 55 00N	114 05 00W	972.00	976.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);RBSN(S);RSD;SUNDUR
774	BUTTE, MT BERT MOONEY ARPT	45 57 11N	112 30 47W	1688.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;CLIMAT(C)
775	GREAT FALLS/INT., MT.	47 29 00N	111 22 00W	1115.00	1118.00		X	X	X	X	X	X	X	X		.	.	.	.	
776	GREAT FALLS, MT. ...	47 27 41N	111 23 05W	1131.00	1132.00		X	.	X	.	X	.	X	.	H00-23	RW	.	RW	.	A;AUT;CLIMAT(C);GUAN;RBCN;RBSN(ST);SOLRA;SUNDUR;WT
777	HAVRE/CITY COUNTY, MT.	48 33 00N	109 46 00W	792.00	789.00		X	X	X	X	X	X	X	X	H13-04	.	.	.	.	A;AUT;ICE NUCLEI;RBSN(S)
779	KALISPELL/GLACIER PARK INT., MT.	48 18 00N	114 16 00W	906.00	906.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;RBSN(S)
781	YAKIMA/YAKIMA AIR TERMINAL, WA.	46 34 00N	120 32 00W	325.00	332.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);EVAP;RBSN(S);SOILTEMP
783	LEWISTON/LEWISTON-NEZ PERCE CO., ID.	46 23 00N	117 01 00W	438.00	438.00		X	X	X	X	X	X	X	X	H12-03	.	.	.	.	A
784	HANFORD, WA.	46 34 00N	119 36 00W	223.00			X	.	.	.	X	.	X	.	H00-24	.	.	.	.	
785	SPOKANE/INT., WA. ..	47 38 00N	117 32 00W	721.00	720.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);EVAP;RBCN;RBSN(S);SUNDUR
786	SPOKANE, WA.	47 40 50N	117 37 36W	728.9	729.1		.	.	.	.	.	.	.	.		RW	.	RW	.	RBSN(T);WT
787	DEER PARK, WA, DEER PARK ARPT	47 58 08N	117 25 16W	670.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;CLIMAT(C)
788	WALLA WALLA, WA	46 02 00N	118 20 00W	302.00	289.00		.	.	.	.	.	.	.	.		.	.	.	.	OBS. P O/R
789	OMAK, WA.	48 25 00N	119 32 00W	382.00	374.00		X	X	X	.	X	X	X	X	H03,06, 12,15, 18,21, 24	.	.	.	.	

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UNITED STATES OF AMERICA / ETATS-UNIS D'AMERIQUE 1) 2)

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00 03 06 09 12 15 18 21	OBS.H OBS.S	UPPER-AIR 00 06 12 18	OTHER OBSERV. AND REMARKS
72790	EPHRATA, WA, EPHRATA MUNI ARPT .	47 18 14N	119 30 50W	384.00			X X X X X X X X	H00-24	. . . .	A;AUT;CLIMAT(C)
791	ASTORIA/CLATSOP, OR.	46 09 00N	123 53 00W		7.00		X X X X X X X X	H00-24	. . . .	AUT
792	OLYMPIA, WA.	46 58 00N	122 54 00W	61.00	62.00		X X X X X X X X	H00-24	. . . .	A;CLIMAT(C);GSN;RBCN
793	SEATTLE/S.-TACOMA, WA.	47 27 00N	122 18 00W	137.00	130.00		X X X X X X X X	H00-24	. . . .	A;CLIMAT(C);RBSN(S);SOLRA;SUNDUR
797	QUILLAYUTE, WA.	47 56 02N	124 33 37W	57.4	56.8		X X X X X X X X	H00-24	RW . RW .	CLIMAT(C);RBCN;RBSN(ST);WT
74001	REDSTONE ARSENAL, AL.	34 36 00N	86 38 00W	175.00			. . . . .		. . . .	OBS. RW IRREG.
002	ABERDEEN PROVING GROUNDS, MD.	39 30 00N	76 10 00W	5.00			. . . . .		. . . .	OBS. RW IRREG.
003	DUGWAY PROVING GROUNDS, UT.	40 10 00N	112 56 00W	1325.00			. . . . .		. . . .	OBS. RW IRREG.
004	YUMA PROVING GROUNDS AZ.	32 30 00N	114 00 00W	231.00			. . . . .		. . . .	OBS. RW IRREG.
201	PORT ANGELES/CGAS, WA.	48 08 00N	123 24 00W	9.00	5.00		. . . . .	H11-06	. . . .	A
206	TACOMA/MC CHORD AFB, WA.	47 09 00N	122 29 00W	87.00			. . . . .	H00-24	. . . .	A
207	FORT LEWIS/GRAY AAF, WA. 3)	47 07 00N	122 33 00W	87.00			. . . . .		. . . .	
230	MILES CITY, MT	46 26 00N	105 52 00W	801.00			. . . . .	H00-24	. . . .	OBS. RW IRREG.
341	WOOD LAKE, MN.	44 40 00N	95 27 00W		319.00		. . . . .		W W W W	AUT
357	BLUE RIVER, WI.	43 13 00N	90 32 00W		226.00		. . . . .		W W W W	AUT
365	GRAYING AF RANGE, MI. 4)	44 50 00N	84 33 00W	387.00			. . . . .		. . . .	
370	FORT DRUM/WHEELER-SACK AAF, NY	44 03 00N	75 44 00W	207.00			. . . . .		. . . .	OBS. P IRREG.
389	GRAY, ME.	43 53 33N	70 15 15W	118.2	124.5		. . . . .		RW . RW .	WT
392	BRUNSWICK/NAS, ME. .	43 53 00N	69 56 00W	24.00			. . . . .	H00-24	. . . .	A
393	PORTLAND, ME.	43 32 00N	70 06 00W	7.00	0.00		X . X X X X X X		. . . .	L;SEATEMP;SWELL
413	SAYLOR CREEK GUNNERY RANGE, ID.	42 32 00N	115 42 00W	1108.00			. . . . .	H00-24	. . . .	
420	ROOSEVELT, UT	40 18 00N	109 59 00W	1556.00	1553.00		. . . . .		. . . .	OBS. RW IRREG.
421	CRAIG, CO	40 30 00N	107 31 00W	1886.00			. . . . .		. . . .	OBS. RW IRREG.
431	MEDICINE BOW, WY. ..	41 54 00N	106 11 00W		1997.00		. . . . .		W W W W	AUT
433	MCCOOK, NE.	40 05 00N	100 39 00W		800.00		. . . . .		W W W W	AUT
437	MERRIMAN, NE.	42 54 00N	101 42 00W		991.00		. . . . .		W W W W	AUT
440	FAIRBURY, NE.	40 06 00N	97 20 00W		433.00		. . . . .		W W W W	AUT
445	NELIGH, NE.	42 12 00N	97 48 00W		524.00		. . . . .		W W W W	AUT

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UNITED STATES OF AMERICA / ETATS-UNIS D'AMERIQUE 1) 2)

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
74449	SLATER, IA.	41 54 00N	93 42 00W		315.00		.	.	.	.	.	.	.	.		W	W	W	W	AUT
455	QUAD CITY, IA.	41 36 41N	90 34 54W	230.5	230.5		X	X	X	X	X	X	X	X		RW	.	RW	.	RBSN(T);RSD;WT
460	MARSEILLES, IL	41 22 00N	88 41 00W	225.00	223.00		.	.	.	.	.	.	.	.	H00-24	.	.	.	.	A;AUT;RSD
465	DUNNE CRIB IL.	41 47 00N	87 32 00W				X	.	.	.	X	.	X	.		.	.	.	.	NDDFF VVWWW 3PWPWHWHW ONLY/SEULEMENT
466	WOLCOTT, IN.	40 49 00N	87 03 00W		212.00		.	.	.	.	.	.	.	.		W	W	W	W	AUT
468	JEFFERSON PROVING GROUND MADISON, IN.	38 50 00N	85 25 00W	265.00			.	.	.	.	.	.	.	.	H1130-2030	.	.	RW	.	
480	VERONA, NY. (AF) 3)	43 08 00N	75 36 00W	135.00			.	.	.	.	.	.	.	.		.	.	.	.	OBS. W IRREG. A/R
483	WILMINGTON, VT.	42 53 00N	72 53 00W	482.00			X	.	.	.	X	.	.	.		.	.	.	.	
484	WEST DOVER, VT.	42 56 00N	72 52 00W	595.00			X	.	X	.	X	.	X	.		.	.	.	.	
486	NEW YORK/JOHN F. KENNEDY INT., NY. .	40 39 00N	73 47 00W	7.00	4.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;WT
490	BEDFORD/HANSCOM AFB, MA.	42 28 00N	71 17 00W	41.00	41.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A
491	CHICOPEE FALLS/ WESTOVER AFB, MA. .	42 12 00N	72 32 00W	75.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;RSD
492	BLUE HILL OBS. MA. .	42 13 00N	71 07 00W		195.00		.	.	.	.	.	.	.	.		.	.	.	.	CLIMAT(C);GSN;RBCN
494	CHATHAM, MA.	41 39 25N	69 57 32W	15.5	15.1		X	.	.	.	.	.	X	.	H16-00	RW	.	RW	.	RSD;WT
500	SHERIDAN, CA	39 00 00N	121 20 00W	60.00			.	.	.	.	.	.	.	.		.	.	.	.	OBS. RW IRREG.
501	FRESHPOND, CA	38 45 00N	120 31 00W	1147.00			.	.	.	.	.	.	.	.		.	.	.	.	OBS. RW IRREG.
504	PILAR POINT AFS, CA.	37 30 00N	122 30 00W	49.00			.	.	.	.	.	.	.	.		.	.	.	.	OBS. RW IRREG.
506	ALAMEDA/NAS, CA. ...	37 47 00N	122 19 00W	9.00			.	.	.	.	.	.	.	.	H00-24	.	.	.	.	A
509	MOUNTAIN VIEW (SUNNY-VALE)/ MOFFETT NAS, CA. .	37 25 00N	122 03 00W	12.00			.	.	.	.	.	.	.	.	H00-24	.	.	.	.	A
516	FAIRFIELD/TRAVIS AFB CA.	38 16 00N	121 57 00W	22.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A
521	DURANGO, CO	37 12 00N	107 49 00W	2095.00			.	.	.	.	.	.	.	.		.	.	.	.	OBS. RW IRREG.
530	GRANADA, CO.	37 46 00N	102 11 00W		1155.00		.	.	.	.	.	.	.	.		W	W	W	W	AUT
531	AIR FORCE ACADEMY, CO.	38 58 00N	104 49 00W	1999.00			.	.	.	.	.	.	.	.		.	.	.	.	OBS. P IRREG. A/R
532	LIMON, CO	39 11 00N	103 42 00W	1694.00			.	.	.	.	.	.	.	.		.	.	.	.	RSD
533	PLATTEVILLE, CO. ...	40 11 00N	104 43 00W		1524.00		.	.	.	.	.	.	.	.		W	W	W	W	AUT
541	HAVILAND, KS.	37 39 00N	99 05 00W		648.00		.	.	.	.	.	.	.	.		W	W	W	W	AUT
542	NEODESHA, KS.	37 22 00N	95 38 00W		255.00		.	.	.	.	.	.	.	.		W	W	W	W	AUT
545	SMOKEY HILL GUNNERY RANGE, KS.	38 39 00N	97 48 00W	422.00			.	.	.	.	.	.	.	.		.	.	.	.	OBS. P IRREG. A/R
546	HILLSBORO, KS.	38 19 00N	97 18 00W		447.00		.	.	.	.	.	.	.	.		W	W	W	W	AUT
550	CONWAY, MO.	37 31 00N	92 42 00W		390.00		.	.	.	.	.	.	.	.		W	W	W	W	AUT
551	LATHROP, MO.	39 35 00N	94 11 00W		297.00		.	.	.	.	.	.	.	.		W	W	W	W	AUT

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UNITED STATES OF AMERICA / ETATS-UNIS D'AMERIQUE 1) 2)

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74556	WINCHESTER, IL.	39 39 00N	90 29 00W		170.00		.	.	.	.	.	.	.	.		W	W	W	W	AUT
560	LINCOLN, IL.	40 09 06N	89 20 18W	180.2	179.2		.	.	.	.	.	.	.	.		RW	.	RW	.	RBSN(T);RSD;WT
570	DAYTON/WRIGHT-PATTERSON AFB, OH.	39 50 00N	84 03 00W	251.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;RSD
589	CHESAPEAKE, VA.	36 54 00N	75 43 00W	23.00	0.00		.	.	.	.	.	.	.	.		.	.	.	.	L
594	CAMP SPRINGS/ANDREWS AFB, MD. ..	38 49 00N	76 51 00W	88.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;ATMOS;RSD
595	OCEAN CITY, MD.	38 20 00N	75 05 00W	4.00	4.00		.	.	.	.	.	.	.	.	IRREG.	.	.	.	.	
598	LANGLEY AFB, VA. ...	37 05 00N	76 21 00W	6.00			.	.	.	.	.	.	.	.	H00-24	.	.	.	.	A;RSD
604	VANDENBERG AFB, CA.	34 47 00N	120 32 00W		170.00		.	.	.	.	.	.	.	.		W	W	W	W	AUT
606	SOUTH VANDENBERG AFB CA.	34 39 00N	120 34 00W	112.00			.	.	.	.	.	.	.	.		.	.	.	.	OBS. RW IRREG.
611	BICYCLE LAKE AAF, CA	35 17 00N	116 37 00W	716.00			.	.	.	.	.	.	.	.		.	.	.	.	OBS. RW IRREG.
612	CHINA LAKE, NAF, CA.	35 41 00N	117 41 00W	696.00			.	.	.	.	.	.	.	.		.	.	P (1 4) 3)	.	OBS. RW IRREG.
614	INDIAN SPRINGS GUNNERY RANGE, NV.	36 32 00N	115 54 00W	972.00			.	.	.	.	.	.	.	.		.	.	.	.	OBS. P IRREG. A/R
618	CUDDLEBACK GUNNERY RANGE, CA.	35 16 00N	117 26 00W	864.00			.	.	.	.	.	.	.	.		.	.	.	.	OBS. P IRREG. A/R
619	SUPERIOR VALLEY GUNNERY RANGE, CA .	36 20 00N	117 06 00W	962.00			.	.	.	.	.	.	.	.	IRREG.	.	.	.	.	OBS. P IRREG.
626	WFO PHOENIX, AZ. ...	33 27 00N	111 57 00W	384.00	386.00		.	.	.	.	.	.	.	.		.	.	X	.	SEASONAL, JUNE THROUGH SEP. ONLY/OBS. SAISONNIERES DE JUIN A SEPT. SEULEMENT
629	WHITE SANDS, NM. ...	32 24 00N	106 20 00W		1224.00		.	.	.	.	.	.	.	.		W	W	W	W	AUT
630	STALLION AAF, NM ...	33 49 00N	106 40 00W	1506.00			.	.	.	.	.	.	.	.		.	.	.	.	OBS. RW IRREG.
631	WHITE SANDS MISSILE RANGE SITE NO.32, NM	33 10 00N	106 29 00W	1235.00			.	.	.	.	.	.	.	.		.	.	.	.	OBS. RW IRREG.
635	AZTEC, NM.	36 50 00N	107 54 00W		1902.00		.	.	.	.	.	.	.	.		W	W	W	W	AUT
638	MELROSE GUNNERY RANGE, NM.	34 18 00N	103 48 00W	1326.00			.	.	.	.	.	.	.	.		.	.	.	.	OBS. P IRREG. A/R
640	VICI, OK.	36 04 00N	99 13 00W		648.00		.	.	.	.	.	.	.	.		W	W	W	W	AUT
641	GAGE, OK, GAGE ARPT	36 17 49N	99 46 30W	669.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;CLIMAT(C)
647	LAMONT, OK.	36 41 00N	97 28 00W		306.00		.	.	.	.	.	.	.	.		W	W	W	W	AUT
648	HASKELL, OK.	35 48 00N	95 47 00W		212.00		.	.	.	.	.	.	.	.		W	W	W	W	AUT
649	PURCELL, OK.	34 59 00N	97 31 00W		331.00		.	.	.	.	.	.	.	.		W	W	W	W	AUT
662	BLOOMFIELD, MO.	36 53 00N	89 58 00W		130.00		.	.	.	.	.	.	.	.		W	W	W	W	AUT

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74671	FORT CAMPBELL AAF, KY. 3)	36 40 00N	87 30 00W	174.00			.	.	.	.	.	.	.	.		.	.	.	.	OBS. P IRREG. A/R
693	FORT BRAGG / SIMMONS AAF, NC. 3)	35 08 00N	78 56 00W	74.00			.	.	.	.	.	.	.	.		.	.	.	.	OBS. P IRREG. A/R
695	DARE COUNTY GUNNERY RANGE, NC.	35 40 00N	75 54 00W	3.00			.	.	.	.	.	.	.	.		.	.	.	.	OBS. P IRREG. A/R
699	FRYING PAN SHOALS, NC.	33 29 00N	77 35 00W		0.00		.	.	.	.	.	.	.	.		.	.	.	.	HY/A;SEATEMP;SWELL
702	LEMOORE, CA. (NAS) .	36 20 00N	119 57 00W	73.00			.	.	.	.	.	.	.	.		.	.	.	.	OBS. RW IRREG.
718	SALTON SEA, CA. (AFS)	33 13 00N	115 52 00W	-69.00			.	.	.	.	.	.	.	.		RW 4)	.	RW 4)	.	WT
724	GILA BEND AAF, AZ. .	32 26 00N	112 41 00W	269.13			.	.	.	.	.	.	.	.		.	.	.	.	OBS. P IRREG. A/R
730	SANDERSON, TX.	30 10 00N	102 25 00W	865.00			X	.	X	.	X	.	X	.	H00-24	.	.	.	.	AUT
731	TUCUMCARI, NM.	35 05 00N	103 37 00W		1241.00		.	.	.	.	.	.	.	.		W	W	W	W	AUT
732	HOLLOMAN AFB, NM ...	32 51 00N	106 06 00W	1248.00			.	.	.	.	.	.	.	.		.	.	.	.	5)
733	NORTHRUP LANDING STRIP, NM	33 54 00N	106 24 00W	1193.00			.	.	.	.	.	.	.	.		.	.	.	.	OBS. RW IRREG.
734	WHITE SANDS MISSILE RANGE SITE NO.39 ..	32 38 00N	106 24 00W	1204.00			.	.	.	.	.	.	.	.		.	.	.	.	OBS. RW IRREG.
735	JAYTON, TX.	33 01 00N	100 59 00W		707.00		.	.	.	.	.	.	.	.		W	W	W	W	AUT
736	DALHART, TX, DALHART MUNI ARPT .	36 01 23N	102 32 49W	1217.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;CLIMAT(C)
739	FORT WORTH MEACHAM INT. ARPT	32 49 08N	97 21 40W	215.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;CLIMAT(C)
740	JUNCTION/KIMBLE COUNTY A., TX.	30 30 00N	99 46 00W	522.00	527.00		X	X	X	X	X	X	X	X		.	.	.	.	AUT
745	AUSTIN-BERGSTROM INTL AIRPORT, TX. .	30 11 00N	97 41 00W	202.00	165.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C)
746	COLLEGE STATION, TX, EASTERWOOD FIELD ARPT	30 35 17N	96 21 50W	100.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;CLIMAT(C)
750	PALESTINE, TX.	31 47 00N	95 43 00W		119.00		.	.	.	.	.	.	.	.		W	W	W	W	AUT
752	DEQUEEN, AR.	34 07 00N	94 17 00W		195.00		.	.	.	.	.	.	.	.		W	W	W	W	AUT
753	WINNFIELD, LA.	31 54 00N	92 47 00W	141.00	93.00		.	.	.	.	.	.	.	.		W	W	W	W	AUT
754	ENGLAND AFB, LA. ...	31 19 00N	92 33 00W	27.00			.	.	.	.	.	.	.	.		.	.	.	.	OBS. P IRREG. A/R
755	CLAIBORNE RANGE, LA. (AFS)	31 08 00N	92 34 00W	67.00			.	.	.	.	.	.	.	.		.	.	W 4)	W 4)	OBS. H & P IRREG.

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5) UPPER AIR OBS. DAILY AT 0800 GMT (0700 GMT DURING DST) / OBS. EN ALTITUDE QUOTIDIENNE A 0800 TMG(0700 TMG PENDANT L'HEURE D'ETE)

UNITED STATES OF AMERICA / ETATS-UNIS D'AMERIQUE 1) 2)

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74756	GAINSVILLE, FL GAINSVILLE RGNL ARPT	29 41 24N	82 16 19W	46.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;CLIMAT(C)
757	GULFPORT, MS, GULFPORT-BILOXI INT. ARPT	30 24 25N	89 04 12W	16.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;CLIMAT(C)
758	GREENWOOD, MS, GREENWOOD-LEFLORE ARPT	33 29 46N	90 05 02W	45.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;CLIMAT(C)
759	HATTIESBURG, MS, HATTIESBURG BOBBY L CHAIN MUNI ARPT .	31 15 54N	89 15 11W	45.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;CLIMAT(C)
768	GREENVILLE, MS MID DELTA RGNL ARPT ...	33 28 59N	90 59 10W	46.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;CLIMAT(C)
769	OKOLONA, MS.	34 05 00N	88 52 00W		125.00		.	.	.	.	.	.	.	.		W	W	W	W	AUT
775	TYNDALL AFB, FL. ...	30 04 00N	85 35 00W	5.00			.	.	.	.	.	.	.	.		.	.	.	.	OBS. P IRREG. A/R
777	HURLBURT FIELD, FL. (AF) 3)	30 25 00N	86 41 00W	11.00			.	.	.	.	.	.	.	.		.	.	.	.	OBS. P IRREG. A/R
778	EGLIN AFB RANGE NO. 52, FL.	30 34 00N	86 19 00W	48.00			.	.	.	.	.	.	.	.		.	.	.	.	OBS. P IRREG. A/R
780	FORT STEWART RESERVATION, GA ...	31 54 00N	81 38 00W		27.00		.	.	.	.	.	.	.	.		.	.	R 4)	R 4)	
781	MOODY AFB, GA	30 58 00N	83 12 00W	71.00			.	.	.	.	.	.	.	.		.	.	.	.	OBS. P IRREG.
782	JACKSONVILLE, FL CRAIG MUNI ARPT ...	30 20 10N	81 30 54W	14.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;CLIMAT(C)
783	FORT LAUDERDALE, FL, FORT LAUDERDALE-HOLYWOOD INT. ARPT	26 04 19N	80 09 14W	37.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;CLIMAT(C)
787	DAYTONA BEACH, FL, DAYTONA BEACH INT. ARPT	29 10 37N	81 03 36W	10.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;CLIMAT(C)
788	MACDILL AFB, FL. ...	27 51 00N	82 30 00W	4.00			.	.	.	.	.	.	.	.		.	.	.	.	OBS. P IRREG. A/R
790	SHAW AFB, SC.	33 58 00N	80 29 00W	73.00			.	.	.	.	.	.	.	.		.	.	.	.	OBS. P IRREG. A/R
791	MYRTLE BEACH AFB, SC.	33 41 00N	78 56 00W	8.00			.	.	.	.	.	.	.	.		.	.	.	.	OBS. P IRREG. A/R
792	POINSETT RANGE, SUMPTER SC.	33 51 00N	80 29 00W	68.00			.	.	.	.	X*	X*	X*	X*		.	.	.	.	NOT ON/SAUF 6,7*;OBS. P O/R

1) AFB=AIR FORCE BASE CGAS=COAST GUARD AIR STATION NAF=NAVAL AIR FACILITY NF=NAVAL FACILITY
2) AFS=AIR FORCE STATION MCAS=MARINE CORPS AIR STATION NAS=NAVAL AIR STATION NS=NAVAL STATION
3) AF = AIR FORCE
4) WORKING DAYS ONLY / JOURS OUVRABLES SEULEMENT

UNITED STATES OF AMERICA / ETATS-UNIS D'AMERIQUE 1) 2)

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00 03 06 09 12 15 18 21	OBS.H OBS.S	UPPER-AIR 00 06 12 18	OTHER OBSERV. AND REMARKS
74793	VERO BEACH, FL, VERO BEACH MUNI ARPT	27 39 22N	80 25 05W	12.00			X X X X X X X X	H00-24	. . . .	A;AUT;CLIMAT(C)
794	CAPE KENNEDY, FL. ..	28 28 00N	80 33 00W				. . . .		RW W RW W 3) 3) 3) 3)	WT
795	COCOA/PATRICK AFB, FL.	28 14 00N	80 36 00W	3.00			. . . .	H00-24	. . . .	A;RSD
796	AVON PARK GUNNERY RANGE, FL.	27 39 00N	81 20 00W	20.00			. . . .		. . W W 3) 3)	OBS. P IRREG. A/R

1) AFB=AIR FORCE BASE CGAS=COAST GUARD AIR STATION NAF=NAVAL AIR FACILITY NF=NAVAL FACILITY
2) AFS=AIR FORCE STATION MCAS=MARINE CORPS AIR STATION NAS=NAVAL AIR STATION NS=NAVAL STATION
3) IRREG.

VENEZUELA (ISLA DE AVES)

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00 03 06 09 12 15 18 21	OBS.H OBS.S	UPPER-AIR 00 06 12 18	OTHER OBSERV. AND REMARKS
80400	ISLA DE AVES (BASE CIENTIFICA NAVAL S. BOLIVAR)	15 42 00N	63 38 00W	8.00	14.00		X . X . X . X .	H13-23	. . . .	A;RBSN(S);SOLRA;SUNDUR

AUSTRALIA (ADDITIONAL ISLANDS) / AUSTRALIE (ILES SUPPLEMENTAIRES)

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00 03 06 09 12 15 18 21	OBS.H OBS.S	UPPER-AIR 00 06 12 18	OTHER OBSERV. AND REMARKS
94995	LORD HOWE ISLAND AERO	31 32 32S	159 04 43E	7.00	5.2		X X X X X X X X	S00-24	RW . . .	A;AUT;C;CLIMAT(C);GSN;GUAN;METAR;RBCN;RBSN(ST);SPECI; WR
996	NORFOLK ISLAND AERO	29 02 20S	167 56 27E	116.7	113.00		X X X X X X X X	S00-24	RW W W .	A;AUT;CLIMAT(C);EVAP;GSN;GUAN;METAR;RBCN;RBSN(ST); RSD;SPECI;SUNDUR
997	HEARD ISLAND (THE SPIT)	53 06 30S	73 43 21E	12.5	12.00		X X X X X X X X	H00-24	. . . .	ANTON;AUT;IRREG.;RBSN(S);VIA ARGOS
998	MACQUARIE ISLAND ...	54 29 58S	158 56 13E	8.3	6.00		X X X X X X X X	S00-24	RW . RW .	ANTON(T);AUT;C;CLIMAT(C);GSN;GUAN;NLC;OZONE;RAD;RBCN; RBSN(ST);SOILTEMP;SUNDUR;WR
95995	LORD HOWE ISLAND WINDY POINT	31 32 17S	159 04 24E		4.00		23 02 05 08 11 14 17 20	S00-24	. . . .	AUT;WIND ONLY/VENT SEULEMENT
997	HEARD ISLAND (ATLAS COVE)	53 01 08S	73 23 30E	3.5	3.00		23 02 05 08 11 14 17 20	H00-24	. . . .	ANTON;AUT;IRREG. VIA ARGOS

AUSTRALIA / AUSTRALIE (LAT 10~S - 15~S)

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00 03 06 09 12 15 18 21	OBS.H OBS.S	UPPER-AIR 00 06 12 18	OTHER OBSERV. AND REMARKS
94100	KALUMBURU	14 17 47S	126 38 43E	24.00	29.00		01 04 07 10 13 16 19 22	H00-24	. . . .	AUT;CLIMAT(C);GSN;METAR;RBCN;SPECI
102	TROUGHTON ISLAND ...	13 45 15S	126 08 55E	8.00	8.2		X X X X X X X X	S00-24	. . . .	AUT;C;METAR;RBSN(S);SPECI
103	BROWSE ISLAND	14 06 32S	123 32 50E	4.6	3.7		X X X X X X X X	H00-24	. . . .	AUT;C;RBSN(S)
105	NOONAMAH AIRSTRIP ..	12 36 36S	131 02 51E	18.9	17.5		23 02 05 08 11 14 17 20	S00-24	. . . .	
106	NGUKURR AIRPORT	14 43 25S	134 44 44E	16.01	12.2		23 02 05 08 11 14 17 20	S00-24	. . . .	A;AUT;METAR;SPECI
108	CROKER ISLAND AIRPORT	11 09 46S	132 28 52E	10.6	15.5		23 02 05 08 11 14 17 20	S00-24	. . . .	A;AUT
109	MURGANELLA AIRSTRIP	11 32 54S	132 55 36E	10.9	11.5		23 02 05 08 11 14 17 20	S00-24	. . . .	A;AUT
110	OENPELLI AIRPORT ...	12 19 37S	133 00 26E	8.9	9.1		23 02 05 08 11 14 17 20	S00-24	. . . .	A;AUT
116	DUM IN MIRRIE AWS ..	12 38 06S	130 22 21E	4.2	3.5		23 02 05 08 11 14 17 20	H00-24	. . . .	AUT;C
117	MANGO FARM	13 44 16S	130 41 00E	16.2	15.2		23 20		. . . .	EVAP;SOILTEMP
119	PIRLANGIMPI	11 24 08S	130 25 18E	19.3	18.3		23 02 05 08 11 14 17 20	S00-24	. . . .	AUT;C;METAR;SPECI
120	DARWIN AIRPORT	12 25 26S	130 53 33E	35.00	31.4		X X X X X X X X	S00-24	RW W RW W	A;AUT;CLIMAT(C);CTBTO;EVAP;GSN;GUAN;LIT;METAR;OZONE; RAD;RBCN;RBSN(ST);RSD;SOILTEMP;SPECI;SUNDUR;WR
121	CHANNEL POINT	13 10 02S	130 07 21E	4.00	3.00		23		. . . .	
122	POINT FAWCETT	11 45 46S	130 01 48E	7.5	6.5		X X X X X X X X	H00-24	. . . .	AUT;C;RBSN(S)
125	BATCHELOR AERO	13 03 16S	131 01 31E	105.00	104.00		23 02 05 08 11 14 17 20	S00-24	. . . .	A;AUT;METAR
127	POINT STUART AWS ...	12 14 37S	131 52 43E	1.5	1.00		23 02 05 08 11 14 17 20	H00-24	. . . .	AUT;C
128	DOUGLAS RIVER	13 50 04S	131 11 14E	44.2	42.8		23 02 05 08 11 14 17 20	H00-24	. . . .	AUT;EVAP;SOILTEMP
129	CAPE DON	11 18 29S	131 45 54E	20.00	19.00		23 02 05 08 11 14 17 20	H00-24	. . . .	AUT;C
130	BRADSHAW	14 56 27S	130 48 33E	76.00	75.00		23 02 05 08 11 14 17 20		. . . .	AUT
131	TINDAL RAAF	14 31 22S	132 22 57E	135.00	135.00		X X X X X X X X	S00-24	. . . .	A;AUT;CLIMAT(C);GSN;METAR;RBCN;RBSN(S);SPECI
132	KATHERINE COUNTRY CLUB	14 28 23S	132 15 43E		106.00		23 . 05		. . . .	EVAP
134	BLACK POINT	11 09 14S	132 08 35E	10.00	5.00		23		. . . .	C;SEA/SWELL
135	MCCLUER ISLAND	11 02 48S	132 58 45E	2.4	1.4		23 02 05 08 11 14 17 20		. . . .	AUT
137	JABIRU AIRPORT	12 39 34S	132 53 38E	28.00	25.6		23 02 05 08 11 14 17 20	S00-24	. . . .	A;AUT;METAR;SPECI
139	WARRUWI	11 39 01S	133 22 47E	19.7	19.2		23 02 05 08 11 14 17 20	S00-24	. . . .	AUT
140	MILINGIMBI AWS	12 05 35S	134 53 31E	16.5	16.1		23 02 05 08 11 14 17 20	S00-24	. . . .	A;AUT
141	CENTRAL ARNHEM PLATEAU	13 19 39S	133 05 10E	416.3	416.00		23 02 05 08 11 14 17 20		. . . .	AUT
143	BULMAN AWS	13 40 17S	134 20 29E	104.7	103.4		23 02 05 08 11 14 17 20	H00-24	. . . .	AUT
147	CAPE WESSEL	11 00 16S	136 45 32E	19.2	18.00		X X X X X X X X	S00-24	. . . .	AUT;C;RBSN(S)
150	GOVE AIRPORT	12 16 27S	136 49 13E	53.2	62.5		X X X X X X X X	S00-24	RW W W .	A;AUT;CLIMAT(C);EVAP;GSN;LIT;METAR;OBS. RW ON/LES 1, 2,4,6;RBCN;RBSN(ST);RSD;SOILTEMP;SPECI;SUNDUR;WR
151	NORTH EAST ISLAND ..	13 38 42S	136 56 40E	18.3	17.4		X X X X X X X X		. . . .	AUT;RBSN(S)
153	GROOTE EYLANDT AIRPORT AWS	13 58 29S	136 27 47E	14.2	17.00		23 02 05 08 11 14 17 20	S00-24	. . . .	A;AUT;METAR;SPECI
170	WEIPA AERO	12 40 40S	141 55 15E	19.00	19.2		X X X X X X X X	S00-24	RW . . .	A;AUT;C;CLIMAT(C);EVAP;GSN;METAR;OBS. RW ON/LES 1,3, 5,7;RBCN;RBSN(ST);RSD;SOILTEMP;SPECI;SUNDUR;WN;WR
171	SCHERGER RAAF	12 37 00S	142 05 13E	40.1	40.4		23 02 05 08 11 14 17 20	S00-24	. . . .	A;AUT;METAR;SPECI
174	HORN ISLAND	10 35 04S	142 17 24E	5.00	4.9		23 02 05 08 11 14 17 20	S00-24	. . . .	A;AUT;C;METAR;SPECI
182	COCONUT ISLAND	10 03 04S	143 04 07E	4.00	3.5		23 02 05 08 11 14 17 20		. . . .	AUT
183	COEN AIRPORT	13 45 38S	143 07 06E	160.1	162.2		X X X X X X X X	S00-24	. . . .	A;AUT;METAR;RBSN(S)
186	LOCKHART RIVER AIRPORT	12 47 06S	143 18 17E	17.8	23.5		23 02 05 08 11 14 17 20	S00-24	. . . .	A;AUT;METAR;SPECI

AUSTRALIA / AUSTRALIE (LAT 10~S - 15~S)

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00 03 06 09 12 15 18 21	OBS.H OBS.S	UPPER-AIR 00 06 12 18	OTHER OBSERV. AND REMARKS
94188	CAPE FLATTERY	14 58 02S	145 18 38E	19.3	18.5		23 02 05 08 11 14 17 20	H00-24	. . . .	A;AUT;METAR;SPECI
95101	TRUSCOTT	14 05 24S	126 23 12E	52.5	51.00		23 02 05 08 11 14 17 20	H00-24	. . . .	A;AUT;METAR;SPECI
111	PORT KEATS AIRPORT .	14 14 58S	129 31 42E	29.00	27.7		X X X X X X X X	S00-24	. . . .	A;AUT;METAR;RBSN(S);SPECI
121	MIDDLE POINT AWS ...	12 36 18S	131 17 56E	15.4	14.1		23 02 05 08 11 14 17 20	S00-24	. . . .	AUT
142	MANINGRIDA AERO	12 03 25S	134 14 02E	29.6	27.5		23 02 05 08 11 14 17 20	S00-24	. . . .	A;AUT;METAR;SPECI
146	NGAYAWILI	11 59 50S	135 34 21E	9.1	8.1		23 02 05 08 11 14 17 20	S00-24	. . . .	AUT;RBSN(S)

AUSTRALIA / AUSTRALIE (LAT 15~S - 20~S)

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00 03 06 09 12 15 18 21	OBS.H OBS.S	UPPER-AIR 00 06 12 18	OTHER OBSERV. AND REMARKS
94152	BORROLOOLA	16 04 33S	136 18 15E	16.6	16.00		23 02 05 08 11 14 17 20	S00-24	. . . .	A;AUT;METAR
200	MANDORA	19 44 31S	120 50 37E	8.00	7.5		X X X X X X X X	S00-24	. . . .	AUT;C;RBSN(S)
201	CYGNET BAY	16 27 05S	123 00 31E	9.00	7.00		01 . 07 22		. . . .	C
202	BIDYADANGA	18 41 04S	121 46 49E	12.00	11.00		01 . 07		. . . .	
203	BROOME AIRPORT	17 56 51S	122 14 07E	9.00	17.4		X X X X X X X X	S00-24	RW W W .	A;AUT;CLIMAT(C);EVAP;GSN;GUAN;METAR;RAD;RBCN;RBSN(ST) ;RSD;SOILTEMP;SPECI;SUNDUR;WR
204	CURTIN AERO	17 34 25S	123 49 18E	78.00	91.4		01 04 07 10 13 16 19 22	S00-24	. . . .	AUT;O/R
206	FITZROY CROSSING AERO	18 10 53S	125 33 43E	115.00	112.2		X X X X X X X X	S00-24	. . . .	A;AUT;METAR;RBSN(S);SPECI
207	ROWLEY SHOALS	17 31 12S	118 56 42E	7.6			X X X X X X X X	H00-24	. . . .	AUT;C;RBSN(S)
210	ADELE ISLAND	15 30 41S	123 09 20E	5.5	4.6		X X X X X X X X	H00-24	. . . .	AUT
211	MOUNT ELIZABETH	16 25 05S	126 06 09E	547.00	546.00		01 . 07		. . . .	EVAP;RBSN(S)
212	HALLS CREEK AIRPORT	18 13 45S	127 39 49E	423.9	410.3		X X X X X X X X	S00-24	W W . .	A;AUT;CLIMAT(C);EVAP;GSN;METAR;RBCN;RBSN(SP);RSD; SOILTEMP;SPECI;WR
213	WARMUN	17 00 56S	128 13 03E	205.00	203.00		01 . 07		. . . .	
214	WYNDHAM	15 29 14S	128 07 29E	16.00	11.00		01 . 07		. . . .	
215	DOONGAN	15 22 47S	126 18 41E	386.00	400.00		01 . 07		. . . .	A
216	KUNUNURRA AERO	15 46 53S	128 42 36E	44.4	44.2		X X X X X X X X	S00-24	. . . .	A;AUT;METAR;RBSN(S);SOILTEMP;SPECI
217	ARGYLE AERODROME ...	16 38 17S	128 27 06E	165.00	159.00		01 04 07 10 13 16 19 22	S00-24	. . . .	A;AUT;C;METAR
220	TIMBER CREEK	15 39 41S	130 28 51E	23.1	20.08		23		. . . .	
225	DELAMERE WEAPONS RANGE	15 44 39S	131 55 06E	221.5	221.00		23 02 05 08 11 14 17 20	S00-24	. . . .	AUT;METAR
229	WAVE HILL	17 23 14S	131 07 00E	198.00	196.00		23 . 05 20		. . . .	
231	LAJAMANU	18 19 57S	130 38 09E	316.6	318.00		23 02 05 08 11 14 17 20	S00-24	. . . .	A;AUT;METAR;SPECI
232	VICTORIA RIVER DOWNS	16 24 11S	131 00 52E	90.00	88.7		23 02 05 08 11 14 17 20	S00-24	. . . .	A;AUT;METAR;SPECI
234	DALY WATERS AWS	16 15 49S	133 22 42E	211.4	209.84		23 02 05 08 11 14 17 20		. . . .	AUT
236	ELLIOTT	17 33 08S	133 32 27E	223.00	220.00		23 . 05		. . . .	EVAP;RBSN(S)
237	LARRIMAH	15 34 29S	133 12 49E	185.7	180.00		23		. . . .	EVAP;SOILTEMP;SUNDUR
238	TENNANT CREEK AIRPORT	19 38 32S	134 11 00E	377.1	376.7		X X X X X X X X	S00-24	WP WP WP WP	A;AUT;CLIMAT(C);EVAP;GSN;LIT;METAR;RBCN;RBSN(SP); SOILTEMP;SPECI;SUNDUR;WR
239	MCARTHUR RIVER MINE	16 26 32S	136 04 34E	41.00	39.9		23 02 05 08 11 14 17 20	S00-24	. . . .	AUT;EVAP;METAR;SOILTEMP;SPECI
242	BRUNETTE DOWNS	18 38 13S	135 56 42E	219.00	218.00		23 02 05		. . . .	EVAP
248	CENTRE ISLAND	15 44 33S	136 49 09E	12.7	12.2		23 02 05 08 11 14 17 20		. . . .	AUT;RBSN(S)
254	MORNINGTON ISLAND AIRPORT	16 39 43S	139 09 56E	11.5	10.1		23 02 05 08 11 14 17 20	S00-24	. . . .	A;AUT;C
255	CAMOOWEAL TOWNSHIP .	19 55 21S	138 07 17E	231.5	231.2		X X X X X X X X	S00-24	. . . .	AUT;RBSN(S)
256	MORNINGTON ISLAND ..	16 39 50S	139 11 01E	8.8	10.1		23 02 05 08 11 14 17 20	S00-24	. . . .	AUT;C;RSD
257	SWEERS ISLAND	17 06 51S	139 35 53E	4.5	4.00		23 . 05		. . . .	A;C;SEA
258	WOLLOGORANG	17 12 44S	137 56 46E	61.00	60.00		23		. . . .	
260	BURKETOWN AIRPORT ..	17 44 54S	139 32 08E	6.4	6.4		23 02 05 08 11 14 17 20	S00-24	. . . .	A;AUT;CLIMAT(C);GSN;METAR;RBCN;SPECI
266	NORMANTON AIRPORT ..	17 41 14S	141 04 24E	18.9	22.3		X X X X X X X X	S00-24	. . . .	A;AUT;METAR;RBSN(S);SPECI
268	KOWANYAMA AIRPORT ..	15 28 54S	141 44 54E	10.8	10.7		X X X X X X X X	S00-24	. . . .	A;AUT;C;METAR;RBSN(S);SPECI

AUSTRALIA / AUSTRALIE (LAT 15~S - 20~S)

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00 03 06 09 12 15 18 21	OBS.H OBS.S	UPPER-AIR 00 06 12 18	OTHER OBSERV. AND REMARKS
94269	CROYDON TOWNSHIP ...	18 12 16S	142 14 41E	118.5	115.51		23 . 05 . . . . . 1) 1)	S00-24	. . . .	EVAP
274	GEORGETOWN AIRPORT .	18 18 14S	143 31 50E	302.5	303.00		23 02 05 08 11 14 17 20	S00-24	. . . .	A;AUT;CLIMAT(C);EVAP;GSN;METAR;RBCN;RBSN(S);SPECI
276	PALMERVILLE	16 00 03S	144 04 33E	204.7	203.8		23 02 05 08 11 14 17 20	H00-24	. . . .	AUT
284	ARLINGTON REEF	16 43 21S	146 06 45E	8.5			23 02 05 08 11 14 17 20	S00-24	. . . .	AUT;METAR;SPECI
285	LOW ISLES LIGHTHOUSE	16 23 03S	145 33 33E	3.9	2.9		23 02 05 08 11 14 17 20		. . . .	AUT;C;LH;SEA
287	CAIRNS AERO	16 52 25S	145 44 45E	8.3	3.00		X X X X X X X X	S00-24	WP WP WP .	A;AUT;CLIMAT(C);EVAP;GSN;METAR;RAD;RBCN;RBSN(SP);RSD; SOILTEMP;SPECI;SUNDUR;WR
288	CAIRNS RACECOURSE ..	16 56 47S	145 44 51E		4.1		23 02 05 08 11 14 17 20	S00-24	. . . .	
289	HOLMES REEF	16 28 06S	147 52 24E	6.3	1.9		X X X X X X X X	H00-24	. . . .	AUT;C
290	FLINDERS REEF	17 43 10S	148 26 52E	6.5	2.6		X X X X X X X X	H00-24	. . . .	AUT;C;RBSN(S)
291	INNISFAIL	17 31 30S	146 02 04E	10.00	10.00		23 . 05 20		. . . .	C
292	CARDWELL MARINE PDE	18 15 19S	146 01 11E	8.1	4.5		23 . 05 20		. . . .	C;SEA
293	LIHOU REEF LIGHTHOUSE	17 07 59S	152 08 42E	9.8			. . . . .		. . . .	AUT;C;RBSN(S)
294	TOWNSVILLE AERO	19 14 54S	146 45 58E	9.1	5.5		X X X X X X X X	S00-24	RW W W .	A;AUT;CLIMAT(C);CTBTO;EVAP;GUAN;LIT;M/B;METAR;RAREP; RBCN;RBSN(ST);RSD;SOILTEMP;SPECI;SUNDUR;WR
295	LUCINDA POINT	18 31 13S	146 23 10E	10.00	10.00		23 02 05 08 11 14 17 20	S00-24	. . . .	AUT;C
298	MARION REEF	19 05 47S	152 23 21E	7.6	2.00		X X X X X X X X	H00-24	. . . .	AUT;C;RBSN(S)
299	WILLIS ISLAND	16 17 16S	149 57 55E	9.8	9.29		X X X X X X X X	S00-24	RW W W .	AUT;C;CLIMAT(C);GSN;GUAN;METAR;RBCN;RBSN(ST);SPECI;WR
310	BEDOUT ISLAND	19 35 19S	119 05 59E	9.8	9.00		01 04 07 10 13 16 19 22	H00-24	. . . .	AUT;C
95204	WEST ROEBUCK	17 53 47S	122 18 44E	32.00	32.00		01 04 07 10 13 16 19 22	S00-24	. . . .	AUT
205	DERBY AERO	17 22 14S	123 39 40E	6.7	7.3		X X X X X X X X	S00-24	. . . .	A;AUT;C;METAR;RBSN(S);SPECI
214	WYNDHAM AERO	15 30 36S	128 09 01E	4.3	4.3		01 04 07 10 13 16 19 22	S00-24	. . . .	A;AUT;METAR;SPECI
283	COOKTOWN AIRPORT ...	15 26 46S	145 11 10E	5.7	7.9		X X X X X X X X	S00-24	. . . .	A;AUT;METAR;RBSN(S);SPECI
284	WALKAMIN RESEARCH STATION	17 08 05S	145 25 41E	594.00	594.00		23		. . . .	EVAP;SOILTEMP;SUNDUR
286	MAREEBA AIRPORT	17 04 02S	145 25 42E	473.1	475.5		23 02 05 08 11 14 17 20	S00-24	. . . .	A;AUT;METAR;SPECI
287	NORMAN REEF	16 25 34S	145 59 30E	2.00	2.00		. . 05 20		. . . .	C
288	BOUGAINVILLE REEF ..	15 29 16S	147 07 06E	13.00	0.00		X X X X X X X X	H00-24	. . . .	AUT;C
290	MOORE REEF	16 51 21S	146 13 54E	2.00	2.00		. . 05 20		. . . .	C;IRREG.;O/R
291	INGHAM COMPOSITE ...	18 38 58S	146 10 37E	12.5	11.8		23 . 05		. . . .	
292	SOUTH JOHNSTONE EXP STN	17 36 19S	145 59 50E	18.6	18.3		23 02 05 08 11 14 17 20	H00-24	. . . .	AUT;EVAP;SOILTEMP
293	WOOLSHED	19 25 00S	146 32 11E	556.5	556.04		23 02 05 08 11 14 17 20	H00-24	. . . .	AUT
295	AYR DPI RESEARCH STN	19 37 01S	147 22 33E		17.00		23 02 05 08 11 14 17 20	S00-24	. . . .	AUT
296	ALVA BEACH	19 27 25S	147 29 00E	7.8	7.5		23 02 05 08 11 14 17 20	H00-24	. . . .	AUT;C

1) TRANSMITTED ONLY DURING THE FIRE SEASON / TRANSMISES SEULEMENT PENDANT LA SAISON DES INCENDIES DE FORET
2) TEMPORARILY SUSPENDED SINCE 02 JUNE 2004 / TEMPORAIREMENT SUSPENDUES DEPUIS LE 02 JUIN 2004

AUSTRALIA / AUSTRALIE (LAT 20~S - 25~S)

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00 03 06 09 12 15 18 21	OBS.H OBS.S	UPPER-AIR 00 06 12 18	OTHER OBSERV. AND REMARKS
94261	CENTURY MINE	18 45 25S	138 42 20E	127.00	126.8		23 02 05 08 11 14 17 20	S00-24	. . . .	AUT;METAR;SPECI
300	CARNARVON AIRPORT ..	24 53 16S	113 40 12E	4.5	4.00		X X X X X X X X	S00-24	WP WP WP WP	A;AUT;CLIMAT(C);EVAP;GSN;METAR;RBCN;RBSN(SP);RSD; SOILTEMP;SPECI;WR
302	LEARMONTH AIRPORT ..	22 14 26S	114 05 48E	5.5	6.00		X X X X X X X X	S00-24	RW . RW .	A;AUT;CLIMAT(C);EVAP;GSN;GUAN;METAR;RAD;RBCN;RBSN(ST) ;SOILTEMP;SPECI;WN
303	THEVENARD ISLAND ...	21 27 38S	115 01 11E	6.00	5.00		01 04 07 10 13 16 19 22	S00-24	. . . .	AUT;C;METAR;SPECI
306	MARDIE	21 11 26S	115 58 47E	12.00	11.00		01 04 07 10 13 16 19 22		. . . .	AUT;C
307	LEGENDRE ISALND	20 21 30S	116 50 35E	29.5	29.00		01 04 07 10 13 16 19 22	S00-24	. . . .	AUT
308	ROEBOURNE AERO	20 45 34S	117 09 30E	11.2	10.7		01 04 07 10 13 16 19 22	S00-24	. . . .	A;AUT;METAR;SPECI
309	ROEBOURNE	20 46 36S	117 08 44E	13.00	12.00		01 . 07		. . . .	C
311	PARDOO STATION	20 06 28S	119 34 52E	10.00	9.00		01 . 07		. . . .	
312	PORT HEDLAND AIRPORT	20 22 21S	118 37 54E	8.4	10.1		X X X X X X X X	S00-24	RW . . .	A;AUT;CLIMAT(C);EVAP;GSN;LIT;METAR;OBS. RW ON/LES 1, 2,5,7;RBCN;RBSN(ST);RSD;SOILTEMP;SPECI;WN
313	WITTENOOM	22 14 33S	118 20 09E	464.00	463.00		01 . 07		. . . .	CLIMAT(C);EVAP;RBCN;RBSN(S)
316	PARABURDOO AERO	23 10 21S	117 44 58E	424.2	428.5		01 04 07 10 13 16 19 22	S00-24	. . . .	A;AUT
317	NEWMAN AERO	23 25 01S	119 47 56E	524.5	525.5		X X X X X X X X	S00-24	. . . .	A;AUT;CLIMAT(C);GSN;METAR;RBCN;RBSN(S);SPECI
318	EMU CREEK STATION ..	23 01 53S	115 02 29E	112.00	111.00		01 . 07		. . . .	
319	TELFER AERO	21 42 45S	122 13 41E	292.5	296.00		X X X X X X X X	S00-24	. . . .	A;AUT;METAR;RBSN(S);SPECI
320	BALGO HILLS	20 08 30S	127 59 12E	421.00	420.00		01 . 07		. . . .	EVAP;SOILTEMP
321	WULUNGURRU	23 16 12S	129 22 48E	455.3	454.4		23 02 05 08 11 14 17 20		. . . .	
322	PAPUNYA	23 12 16S	131 54 56E	609.00	608.00		23		. . . .	EVAP;SOILTEMP
323	WATARRKA	24 17 29S	131 32 56E	612.5	614.00		23		. . . .	
324	YUENDUMU	22 15 22S	131 48 06E	668.00	667.00		23 02 05 20		. . . .	RBSN(S)
325	ALI CURUNG	21 00 09S	134 24 10E	376.2	375.00		23		. . . .	EVAP
326	ALICE SPRINGS AIRPORT	23 47 42S	133 53 20E	547.00	545.3		X X X X X X X X	S00-24	RW W W .	A;AUT;CLIMAT(C);EVAP;GSN;METAR;OBS. RW ON/LES 1,5; RAD;RBCN;RBSN(ST);RSD;SOILTEMP;SPECI;SUNDUR;WR
327	JERVOIS	22 56 58S	136 08 39E	329.00	330.7		X X X X X X X X	S00-24	. . . .	AUT;EVAP;METAR;RBSN(S);SPECI
328	TERRITORY GRAPE FARM	22 27 06S	133 38 16E	567.00	565.6		23 02 05 08 11 14 17 20	S00-24	. . . .	AUT;EVAP
332	MOUNT ISA AERO	20 40 40S	139 29 15E	340.9	341.7		X X X X X X X X	S00-24	RW . . .	A;AUT;CLIMAT(C);EVAP;GSN;METAR;OBS. RW ON/LES 2,3,4, 7;RBCN;RBSN(ST);SOILTEMP;SPECI;SUNDUR;WN
333	BOULIA AIRPORT	22 54 42S	139 54 14E	158.3	162.8		23 . 05 20		. . . .	A;EVAP;RBSN(S)
334	BEDOURIE POLICE STATION	24 21 35S	139 28 17E	93.4	91.4		23 . 05		. . . .	
335	CLONCURRY AIRPORT ..	20 39 59S	140 30 18E	186.8	187.8		23 02 05 08 11 14 17 20	S00-24	. . . .	A;AUT;METAR;SPECI
336	THE MONUMENT AIRPORT	21 48 45S	139 55 36E	289.1	280.00		23 02 05 08 11 14 17 20	S00-24	. . . .	A;AUT
337	JULIA CREEK AIRPORT	20 40 02S	141 43 17E	123.4	123.1		23 02 05 08 11 14 17 20	S00-24	. . . .	A;AUT;METAR;SPECI
338	TREPELL AIRPORT	21 50 24S	140 53 33E	267.1	271.2		23 02 05 08 11 14 17 20	S00-24	. . . .	AUT;METAR
340	RICHMOND POST OFFICE	20 43 44S	143 08 33E	214.5	211.1		23 . 05		. . . .	CLIMAT(C);EVAP;GSN;RBCN
341	RICHMOND AIRPORT ...	20 42 06S	143 07 00E	207.00	206.00		X X X X X X X X	S00-24	. . . .	A;AUT;METAR;RBSN(S);SPECI
342	WINTON AIRPORT	22 21 42S	143 05 01E	193.2	194.5		23 02 05 08 11 14 17 20	S00-24	. . . .	A;AUT;METAR;SPECI
343	HUGHENDEN AIRPORT ..	20 49 09S	144 14 00E	317.3	317.9		23 02 05 08 11 14 17 20	S00-24	. . . .	A;AUT;METAR;SPECI
344	URANDANGI AERODROME	21 35 52S	138 21 59E	179.00	179.00		23 02 05 08 11 14 17 20	S00-24	. . . .	A;AUT

AUSTRALIA / AUSTRALIE (LAT 20~S - 25~S)

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00 03 06 09 12 15 18 21	OBS.H OBS.S	UPPER-AIR 00 06 12 18	OTHER OBSERV. AND REMARKS
94345	ISISFORD POST OFFICE	24 15 33S	144 26 26E	203.00 1)	203.00		23 . 05		. . . .	
346	LONGREACH AERO	23 26 14S	144 16 37E	192.5	191.1		X X X X X X X X	S00-24	W W W .	A;AUT;CLIMAT(C);EVAP;GSN;METAR;RBCN;RBSN(SP);RSD; SOILTEMP;SPECI;WR
348	LAKE JULIUS AWS	20 07 00S	139 43 32E		237.00		23 02 05 08 11 14 17 20	S00-24	. . . .	
349	NEW MAY DOWNS	20 35 24S	139 20 28E		392.00		23 02 05 08 11 14 17 20	S00-24	. . . .	
350	BARCALDINE POST OFFICE	23 33 16S	145 17 18E	266.9 1)	266.9		23 . 05 . . . . 20 2) 2) 2)		. . . .	
355	TAMBO POST OFFICE ..	24 52 55S	146 15 23E	397.4	395.14		23 . 05		. . . .	EVAP
356	CHARTERS TOWERS AIRPORT	20 02 47S	146 16 15E	291.00	291.1		23 . 05 20		. . . .	A
360	COLLINSVILLE POST OFFICE	20 33 12S	147 50 47E	196.00 1)	196.00		23 . 05 20		. . . .	EVAP;NOT ON/SAUF 6,7
363	EMERALD AIRPORT	23 34 10S	148 10 32E	190.1	190.2		X X X X X X X X	S00-24	. . . .	A;AUT;METAR;RBSN(S);SPECI
365	PROSERPINE AIRPORT .	20 29 33S	148 33 18E	20.3	21.00		23 02 05 08 11 14 17 20	S00-24	. . . .	A;AUT;METAR;SPECI
366	BOWEN AIRPORT	20 00 54S	148 12 55E	8.00	7.9		23 . 05		. . . .	A;C;RBSN(S)
367	MACKAY M.O	21 07 02S	149 13 01E	36.3	30.26		X X X X X X X X	S00-24	W W W .	AUT;CLIMAT(C);GSN;METAR;RBCN;RBSN(SP);RSD;SPECI; SUNDUR;WR
368	HAMILTON ISLAND AIRPORT	20 21 57S	148 57 13E	59.4	4.6		23 02 05 08 11 14 17 20	S00-24	. . . .	A;AUT;METAR;SPECI
370	SAMUEL HILL AERO ...	22 44 36S	150 39 28E	31.5	32.00		23 02 05 08 11 14 17 20	S00-24	. . . .	A;AUT;METAR;SPECI
371	CREAL REEF	20 31 49S	150 22 38E	6.3	1.7		23 02 05 08 11 14 17 20	H00-24	. . . .	AUT;C
372	MIDDLE PERCY ISLAND	21 39 46S	150 16 16E	209.4	208.7		23 02 05 08 11 14 17 20	S00-24	. . . .	AUT;C
373	YEPPOON THE ESPLANADE	23 08 11S	150 45 02E	5.8	5.5		23 02 05 08 11 14 17 20	S00-24	. . . .	AUT
374	ROCKHAMPTON AERO ...	23 22 31S	150 28 39E	15.1	10.4		X X X X X X X X	S00-24	RW W W .	A;AUT;CLIMAT(C);EVAP;METAR;OBS. RW ON/LES 1,2,5,6; RAD;RBCN;RBSN(ST);RSD;SOILTEMP;SPECI;WR
376	THANGOOL AIRPORT ...	24 29 37S	150 34 15E	193.8	196.3		23 02 05 08 11 14 17 20	S00-24	. . . .	A;AUT;EVAP
377	MONTO TOWNSHIP	24 51 51S	151 07 29E	250.5	239.00		23 . 05		. . . .	A;EVAP
378	RUNDLE ISLAND	23 31 45S	151 16 35E	20.4	19.8		23 02 05 08 11 14 17 20	S00-24	. . . .	
379	GANNET CAY	21 58 37S	152 28 15E	8.4	2.3		X X X X X X X X	H00-24	. . . .	AUT;C
380	GLADSTONE RADAR	23 51 19S	151 15 46E	75.2	74.5		23 02 05 08 11 14 17 20	S00-24	. . . .	AUT;CLIMAT(C);GSN;RBCN;RSD
381	GLADSTONE AIRPORT ..	23 52 11S	151 13 17E	16.9	19.5		23 02 05 08 11 14 17 20	S00-24	. . . .	A;AUT;METAR
384	SEVENTEEN SEVENTY ..	24 09 24S	151 53 20E	47.2	41.00		23 . 05 20		. . . .	
386	HERON ISLAND RES STN	23 26 32S	151 54 47E	5.7	3.3		23 02 05 08 11 14 17 20	H00-24	. . . .	AUT;C;O/R
387	BUNDABERG AERO	24 54 25S	152 19 25E	32.00	32.6		23 02 05 08 11 14 17 20	S00-24	. . . .	A;AUT
388	LADY ELLIOT ISLAND .	24 06 42S	152 42 58E	4.2	3.6		X X X X X X X X	H00-24	. . . .	A;AUT;C;RBSN(S)
390	SANDY CAPE LIGHTHOUSE	24 43 47S	153 12 30E	100.9	99.1		23 . 05 . . . . 20 3) 3) 3)		. . . .	C;LH;SEA
393	FREDERICK REEF	20 56 15S	154 24 07E	12.8	4.9		X X X X X X X X	H00-24	. . . .	AUT;C;RBSN(S)

1) STATION WITHOUT BAROMETER / STATION SANS BAROMETRE
2) TRANSMITTED ONLY DURING THE FIRE SEASON / TRANSMISES SEULEMENT PENDANT LA SAISON DES INCENDIES DE FORET
3) IN SUMMER ONLY / EN ETE SEULEMENT

AUSTRALIA / AUSTRALIE (LAT 20~S - 25~S)

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00 03 06 09 12 15 18 21	OBS.H OBS.S	UPPER-AIR 00 06 12 18	OTHER OBSERV. AND REMARKS
94394	CATO ISLAND	23 15 01S	155 32 31E	7.3	6.3		X X X X X X X X	H00-24	. . . .	AUT;C;RBSN(S)
395	CLERMONT AIRPORT ...	22 46 32S	147 37 18E	270.9	271.8		23 02 05 08 11 14 17 20	S00-24	. . . .	A;AUT
396	ROLLESTON AIRPORT ..	24 27 42S	148 37 35E	220.2	223.00		23 02 05 08 11 14 17 20	S00-24	. . . .	A;AUT
397	MORANBAH AIRPORT ...	22 03 52S	148 04 34E	232.9	234.7		23 02 05 08 11 14 17 20	S00-24	. . . .	A;AUT
398	BLACKWATER AIRPORT .	23 36 05S	148 48 27E	193.5	194.2		23 02 05 08 11 14 17 20	S00-24	. . . .	A;AUT;METAR;SPECI
399	LOCHINGTON	23 56 33S	147 31 30E	267.9	267.19		23 02 05 08 11 14 17 20	S00-24	. . . .	A;AUT
95303	VARANUS ISLAND	20 39 23S	115 34 33E	24.5	24.00		01 04 07 10 13 16 19 22	H00-24	. . . .	AUT
304	BARROW ISLAND AIRPORT	20 52 30S	115 24 20E	6.9	7.9		01 04 07 10 13 16 19 22	S00-24	. . . .	A;AUT;METAR;SPECI
305	ONSLOW AIRPORT	21 40 08S	115 06 33E	11.00	7.00		01 04 07 10 13 16 19 22	S00-24	. . . .	A;AUT;METAR;SPECI
307	KARRATHA AERO	20 42 35S	116 46 27E	5.8	9.00		01 04 07 10 13 16 19 22	S00-24	. . . .	A;AUT
317	MARBLE BAR	21 10 32S	119 44 59E	182.8	182.3		01 04 07 10 13 16 19 22		. . . .	
322	RABBIT FLAT	20 10 57S	130 00 53E	341.5	340.00		23 02 05 08 11 14 17 20		. . . .	AUT;CLIMAT(C);EVAP;GSN;RBCN;RBSN(S);SOILTEMP;SUNDUR
323	ARLTUNGA	23 27 23S	134 41 06E	663.00	661.00		23 20		. . . .	EVAP;SOILTEMP
351	BLACKALL AIRPORT ...	24 25 49S	145 25 50E	282.00	282.9		23 02 05 08 11 14 17 20	S00-24	. . . .	A;AUT;METAR;SPECI
362	SPRINGSURE DAME ST .	24 07 23S	148 05 08E	344.5 1)	344.5		23 . 05		. . . .	
367	MACKAY AERO	21 10 14S	149 10 46E	5.00	5.8		23 02 05 08 11 14 17 20	S00-24	. . . .	A;AUT;METAR;SPECI
369	ST LAWRENCE	22 20 50S	149 31 27E	9.9	9.19		23 02 05 08 11 14 17 20	H00-24	. . . .	AUT
370	WILLIAMSON	22 28 13S	150 10 43E	28.1	27.6		23 02 05 08 11 14 17 20	H00-24	. . . .	A;AUT;METAR;SPECI

1) STATION WITHOUT BAROMETER / STATION SANS BAROMETRE

AUSTRALIA / AUSTRALIE (LAT 25~S - 30~S)

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00 03 06 09 12 15 18 21	OBS.H OBS.S	UPPER-AIR 00 06 12 18	OTHER OBSERV. AND REMARKS
94401	KALBARRI	27 42 43S	114 09 54E	7.00	6.00		01 . 07 22		. . . .	
402	DENHAM	25 55 34S	113 31 55E	9.8	9.00		01 . 07		. . . .	C
403	GERALDTON AIRPORT ..	28 48 16S	114 41 56E	30.2	36.9		X X X X X X X X	S00-24	RW W W .	A;AUT;CLIMAT(C);EVAP;GSN;LIT;METAR;OBS. RW ON/LES 1, 3,5,6;RAD;RBCN;RBSN(ST);RSD;SOILTEMP;SPECI;WR
404	PAYNES FIND	29 16 15S	117 41 01E	340.00	339.00		01 . 07		. . . .	EVAP
405	NORTH ISLAND	28 18 03S	113 35 37E	2.7	3.7		01 04 07 10 13 16 19 22	S00-24	. . . .	AUT;C
410	GASCOYNE JUNCTION ..	25 03 16S	115 12 36E	145.00	144.00		01 . 07		. . . .	
411	MULLEWA	28 32 12S	115 30 51E	268.00	268.00		01 . 07		. . . .	
414	ENEABBA	29 49 06S	115 16 20E	100.00 1)	100.00		01 . 07		. . . .	
415	CARNAMAH	29 41 20S	115 53 13E	268.00 1)	268.00		01 . 07		. . . .	
417	MORAWA AIRPORT	29 12 14S	116 01 29E	271.9	270.1		01 04 07 10 13 16 19 22	S00-24	. . . .	A;AUT;METAR
422	MURCHISON	26 53 44S	115 57 24E	288.00	287.00		01 . 07		. . . .	
429	MOUNT MAGNET AERO ..	28 06 56S	117 50 33E	408.5	411.2		X X X X X X X X	S00-24	. . . .	A;AUT;METAR;RBSN(S);SPECI
430	MEEKATHARRA AIRPORT	26 36 49S	118 32 14E	519.00	522.1		X X X X X X X X	S00-24	RW . . .	A;AUT;CLIMAT(C);EVAP;GSN;LIT;METAR;OBS. RW ON/LES 2, 3,4,5;RBCN;RBSN(ST);SOILTEMP;SPECI;WN
439	WILUNA	26 35 29S	120 13 30E	519.00	521.00		01 . 07		. . . .	
440	YEELIRRIE	27 17 03S	120 05 35E	488.00	498.4		01 . 07		. . . .	A
444	BULGA DOWNS	28 29 48S	119 44 37E	440.00	438.5		01 . 07		. . . .	
448	LEONORA	28 53 01S	121 19 49E	380.00	376.00		01 . 07		. . . .	
449	LAVERTON AERO	28 36 48S	122 25 25E	464.8	464.8		X X X X X X X X	S00-24	. . . .	A;AUT;METAR;RBSN(S);SPECI
450	LEONORA AERO	28 52 44S	121 19 07E	370.9	370.9		01 04 07 10 13 16 19 22	S00-24	. . . .	A;AUT;METAR;SPECI
451	CARNEGIE	25 47 47S	122 58 31E	449.00	452.00		01 . 07		. . . .	RBSN(S)
457	WARBURTON AIRFIELD .	26 07 54S	126 35 02E	459.5	457.3		01 04 07 10 13 16 19 22	S00-24	. . . .	A;AUT
461	GILES METEOROLOGICAL OFFICE	25 02 03S	128 18 04E	599.00	580.00		X X X X X X X X	S00-24	RW W W .	A;AUT;CLIMAT(C);EVAP;GSN;GUAN;M/B;METAR;RBCN;RBSN(ST);RSD;SOILTEMP;SPECI;SUNDUR;WR
462	YULARA AERO	25 11 23S	130 58 25E	492.5	495.6		X X X X X X X X	S00-24	. . . .	A;AUT;METAR;RBSN(S);SPECI
463	CURTIN SPRINGS	25 18 50S	131 45 26E	491.1 1)	489.6		23 . 05		. . . .	
466	KULGERA	25 50 34S	133 18 10E	510.00	508.6		23 . 05		. . . .	
474	PUKATJA	26 15 49S	132 10 38E	703.5	706.8		23 02 05 08 11 14 17 20	S00-24	. . . .	A;AUT;METAR;SPECI
476	OODNADATTA AIRPORT .	27 33 19S	135 26 44E	117.00	117.7		23 02 05 08 11 14 17 20	S00-24	. . . .	A;AUT;CLIMAT(C);GSN;METAR;RBCN;SPECI
477	MARLA POLICE STATION	27 18 01S	133 37 12E	324.00	323.00		23 . 05		. . . .	RBSN(S)
480	MARREE COMPARISON ..	29 38 53S	138 03 49E	51.2	50.00		23		. . . .	CLIMAT(C);GSN;RBCN
485	TIBOOBURRA POST OFFICE	29 26 04S	142 00 35E	184.00	183.00		23 . 05		. . . .	CLIMAT(C);GSN;RBCN
488	WINDORAH POST OFFICE	25 25 22S	142 39 23E	128.6	126.3		23 . 05 20		. . . .	EVAP;RBSN(S)
494	QUILPIE AIRPORT	26 36 45S	144 15 28E	197.00	200.00		23 . 05 20		. . . .	A;EVAP
497	WANAARING POST OFFICE	29 42 10S	144 08 54E	108.00	108.00		23 . 05		. . . .	
498	LIGHTNING RIDGE VISITORS	29 25 52S	147 58 20E	154.00	154.00		23 . 05		. . . .	

1) STATION WITHOUT BAROMETER / STATION SANS BAROMETRE

AUSTRALIA / AUSTRALIE (LAT 25~S - 30~S)

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00 03 06 09 12 15 18 21	OBS.H OBS.S	UPPER-AIR 00 06 12 18	OTHER OBSERV. AND REMARKS
94500	CUNNAMULLA POST OFFICE	28 04 14S	145 40 51E	190.5	188.7		23 . 05 20		. . . .	RBSN(S)
510	CHARLEVILLE AERO ...	26 24 50S	146 15 21E	303.3	305.7		X X X X X X X X	S00-24	RW . . .	A;AUT;CLIMAT(C);EVAP;GSN;GUAN;METAR;RBCN;RBSN(ST);RSD;SOILTEMP;SPECI;WN
511	INJUNE POST OFFICE .	25 50 34S	148 34 01E	391.5 1)	390.04		23 . 05		. . . .	
513	BOLLON MARY ST	28 02 01S	147 28 49E	184.5	182.9		23 . 05		. . . .	
514	MITCHELL POST OFFICE	26 29 20S	147 58 40E	338.00	336.5		23 . 05		. . . .	EVAP
515	ROMA AIRPORT	26 32 39S	148 46 40E	307.8	314.6		X X X X X X X X	S00-24	. . . .	A;AUT;EVAP;METAR;RBSN(S);SOILTEMP;SPECI
517	ST GEORGE AIRPORT ..	28 02 56S	148 35 39E	199.1	199.5		23 02 05 08 11 14 17 20	S00-24	. . . .	A;AUT;CLIMAT(C);GSN;METAR;RBCN;SOILTEMP;SPECI
520	MUNGINDI POST OFFICE	28 58 43S	148 59 24E	160.00	160.00		23 . 05		. . . .	OBS. NOW SEVEN DAYS PER WEEK/OBS. MAINTENANT SEPT JOURS PAR SEMAINE
521	SURAT	27 09 32S	149 04 13E	245.7 1)	245.7		23 . 05		. . . .	
525	TAROOM POST OFFICE .	25 38 27S	149 47 45E	200.4	199.00		23 . 05		. . . .	
530	GOONDIWINDI AIRPORT	28 31 16S	150 19 32E	218.6	217.6		23 . 05 20		. . . .	A;EVAP
541	INVERELL RESEARCH CENTRE	29 46 31S	151 04 55E	664.3	664.00		23 02 05 08 11 14 17 20	H00-24	. . . .	AUT;EVAP;SOILTEMP;SUNDUR
542	DALBY AIRPORT	27 09 38S	151 15 48E	344.4	346.6		23 02 05 08 11 14 17 20	S00-24	. . . .	A;AUT;METAR;SOILTEMP;SPECI
544	PINDARI DAM	29 23 24S	151 14 41E	462.00 1)	462.00		23		. . . .	EVAP
547	MALENY TAMARIND ST .	26 45 10S	152 51 07E	425.00	425.00		23 . 05		. . . .	
549	KINGAROY AIRPORT ...	26 34 25S	151 50 23E	434.2	454.8		23 02 05 08 11 14 17 20	S00-24	. . . .	A;AUT;METAR;SPECI
550	STANTHORPE LESLIE PARADE	28 39 42S	151 56 02E	784.19	784.19		23 . 05		. . . .	
552	OAKEY AERO	27 24 12S	151 44 29E	407.1	405.4		X X X X X X X X	S00-24	. . . .	A;AUT;METAR;RBSN(S);SPECI
553	APPLETHORPE	28 37 18S	151 57 12E	872.6	871.6		23 02 05 08 11 14 17 20	S00-24	. . . .	AUT
555	WARWICK	28 12 22S	152 06 01E	475.8	475.4		23 02 05 08 11 14 17 20	S00-24	. . . .	A;AUT;EVAP;METAR;SOILTEMP;SUNDUR
556	TENTERFIELD (FEDERATION PARK) .	29 02 52S	152 01 02E	838.00 1)	838.00		23 . 05		. . . .	
557	JIMNA FORESTRY	26 39 52S	152 27 38E	523.00	523.00		23 02 05 08 11 14 17 20	S00-24	. . . .	AUT
558	TOOLARA (KELLY)	25 58 17S	152 51 39E	143.00 1)	143.00		23 02 05 08 11 14 17 20	H00-24	. . . .	AUT
562	UNIVERSITY OF QUEENSLAND GATTON .	27 32 37S	152 20 15E		89.00		23 02 05 08 11 14 17 20	S00-24	. . . .	AUT
564	RAINBOW BEACH	25 54 03S	153 05 21E	15.6	14.4		23 . 05		. . . .	C;SEA
566	GYMPIE	26 10 59S	152 38 29E	65.00	64.5		23 02 05 08 11 14 17 20	S00-24	. . . .	AUT
567	MARYBOROUGH	25 30 58S	152 42 56E	10.8	6.1		23 02 05 08 11 14 17 20	S00-24	. . . .	A;AUT;METAR;SPECI
568	AMBERLEY AMO	27 37 47S	152 42 40E	25.2	27.7		23 02 05 08 11 14 17 20	S00-24	. . . .	A;AUT;CLIMAT(C);METAR;RBCN;SPECI
569	SUNSHINE COAST AIRPORT	26 36 02S	153 05 25E	4.00	3.3		23 02 05 08 11 14 17 20	S00-24	. . . .	A;AUT;METAR;SPECI
570	TEWANTIN RSL PARK ..	26 23 28S	153 02 25E	7.5	6.4		23 02 05 08 11 14 17 20	H00-24	. . . .	AUT;CLIMAT(C);GSN;RBCN
571	GRAFTON OLYMPIC POOL	29 40 56S	152 55 40E	9.00 1)	9.00		23		. . . .	
572	LISMORE AIRPORT AWS	28 49 50S	153 15 36E	9.3	9.8		23 02 05 08 11 14 17 20	S00-24	. . . .	A;AUT;METAR;SPECI
573	CASINO AIRPORT AWS .	28 52 39S	153 03 07E	21.7	26.00		23 02 05 08 11 14 17 20	S00-24	. . . .	A;AUT;METAR;SPECI
575	ARCHERFIELD AIRPORT	27 34 18S	153 00 28E	13.00	19.2		23 02 05 08 11 14 17 20	S00-24	. . . .	A;AUT;METAR;SPECI
576	BRISBANE	27 28 51S	153 02 20E	8.3	8.13		23 02 05 08 11 14 17 20	S00-24	. . . .	AUT

1) STATION WITHOUT BAROMETER / STATION SANS BAROMETRE

AUSTRALIA / AUSTRALIE (LAT 25~S - 30~S)

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00 03 06 09 12 15 18 21	OBS.H OBS.S	UPPER-AIR 00 06 12 18	OTHER OBSERV. AND REMARKS
94578	BRISBANE AERO	27 23 30S	153 07 45E	9.5	4.00		X X X X X X X X	S00-24	RW W W W	A;AUT;CLIMAT(C);EVAP;METAR;OZONE;RBCN;RBSN(ST);RSD; SOILTEMP;SPECI;SUNDUR;WR
580	GOLD COAST SEAWAY ..	27 56 20S	153 25 42E	4.2	2.98		23 02 05 08 11 14 17 20	S00-24	. . . .	AUT;C
581	SPITFIRE CHANNEL BEACON	27 02 53S	153 15 59E	7.00	7.00		23 02 05 08 11 14 17 20	S00-24	. . . .	AUT;WIND ONLY/VENT SEULEMENT
582	MURWILLUMBAH (BRAY PARK)	28 20 22S	153 22 51E	8.00 1)	8.00		23 . 05		. . . .	C
584	DOUBLE ISLAND POINT LIGHTHOUSE	25 55 55S	153 11 26E	95.7	95.64		X X X X X X X X	S00-24	. . . .	AUT;C;LH;RBSN(S)
585	GLEN INNES AG RESEARCH STN	29 41 43S	151 41 37E	1060.00 1)	1060.00		23		. . . .	EVAP;SOILTEMP
586	LISMORE (RICHMOND HILL)	28 47 07S	153 20 27E	105.00	105.00		23 . 05		. . . .	
587	TABULAM (MUIRNE) ...	28 45 18S	152 27 03E	555.00 1)	555.00		23		. . . .	
588	GLEN INNES AIRPORT AWS	29 40 41S	151 41 38E	1044.9	1046.00		23 02 05 08 11 14 17 20	S00-24	. . . .	A;AUT;METAR;SPECI
589	YAMBA PILOT STATION	29 26 00S	153 21 48E	27.9	27.4		23 02 05 08 11 14 17 20	S00-24	. . . .	AUT;C;CLIMAT(C);GSN;RBCN;SEA
592	COOLANGATTA	28 10 05S	153 30 19E	4.7	6.4		23 02 05 08 11 14 17 20	S00-24	. . . .	A;AUT;C;O/R
593	POINT LOOKOUT	27 26 10S	153 32 44E	1)	41.00		23 . 05		. . . .	C
594	CAPE MORETON LIGHTHOUSE	27 01 53S	153 27 58E	100.8	99.9		23 02 05 08 11 14 17 20	S00-24	. . . .	AUT;C
596	BALLINA AIRPORT AWS	28 50 07S	153 33 31E	2.2	2.1		23 02 05 08 11 14 17 20	S00-24	. . . .	A;AUT;METAR;SPECI
598	EVANS HEAD RAAF BOMBING RANGE	29 10 59S	153 23 47E	63.00	62.5		23 02 05 08 11 14 17 20	S00-24	. . . .	AUT
599	CAPE BYRON AWS	28 38 24S	153 38 09E	98.00	95.00		23 02 05 08 11 14 17 20	S00-24	. . . .	AUT;C
95402	SHARK BAY AIRPORT ..	25 53 33S	113 34 38E	34.3	33.8		01 04 07 10 13 16 19 22	S00-24	. . . .	A;AUT;METAR;SPECI
448	LEINSTER AERO	27 50 19S	120 42 11E	498.00	497.00		X X X X X X X X	S00-24	. . . .	A;AUT;METAR;RBSN(S);SPECI
458	COOBER PEDY AIRPORT	29 02 05S	134 43 20E	226.00	225.5		X X X X X X X X	S00-24	. . . .	A;AUT;METAR;RBSN(S);SPECI
480	MARREE AERO	29 39 31S	138 04 06E	50.6	50.00		X X X X X X X X	S00-24	. . . .	A;AUT;METAR;RBSN(S);SPECI
481	MOOMBA AIRPORT	28 05 59S	140 11 44E	38.4	43.6		X X X X X X X X	S00-24	. . . .	A;AUT;METAR;RBSN(S);SPECI
482	BIRDSVILLE AIRPORT .	25 53 51S	139 20 50E	47.00	46.6		X X X X X X X X	S00-24	. . . .	A;AUT;CLIMAT(C);EVAP;GSN;METAR;RBCN;RBSN(S);SPECI
485	TIBOOBURRA AIRPORT .	29 26 41S	142 03 24E	177.1	178.00		X X X X X X X X	S00-24	. . . .	A;AUT;METAR;RBSN(S);SPECI
487	BALLERA GAS FIELD ..	27 24 03S	141 48 41E	115.2	117.3		23 02 05 08 11 14 17 20	H00-24	. . . .	
492	THARGOMINDAH AIRPORT	27 59 12S	143 48 54E	131.4	132.00		X X X X X X X X	S00-24	. . . .	A;AUT;CLIMAT(C);EVAP;GSN;METAR;RBCN;RBSN(S);SPECI
512	BREWARRINA HOSPITAL	29 57 41S	146 51 54E	115.00 1)	115.00		23 . 05		. . . .	
520	COLLARENBRI (ALBERT ST)	29 32 27S	148 34 54E	145.00 1)	145.00		23 . 05		. . . .	
527	MOREE AERO	29 29 23S	149 50 50E	218.5	213.7		X X X X X X X X	S00-24	RW . . .	A;AUT;CLIMAT(C);EVAP;METAR;OBS. RW ON/LES 2,4;RBCN; RBSN(ST);RSD;SOILTEMP;SPECI;SUNDUR;WN
529	MILES CONSTANCE STREET	26 39 25S	150 10 55E	305.2	304.8		23 02 05 08 11 14 17 20	S00-24	. . . .	AUT;CLIMAT(C);RBCN
533	TEXAS POST OFFICE ..	28 51 16S	151 10 05E	295.00 1)	295.00		23 . 05		. . . .	
541	INVERELL (RAGLAN ST)	29 46 47S	151 06 44E	635.6	582.00		23 . 05		. . . .	CLIMAT(C);GSN;RBCN

1) STATION WITHOUT BAROMETER / STATION SANS BAROMETRE

AUSTRALIA / AUSTRALIE (LAT 25~S - 30~S)

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00 03 06 09 12 15 18 21	OBS.H OBS.S	UPPER-AIR 00 06 12 18	OTHER OBSERV. AND REMARKS
95543	GAYNDAH AIRPORT	25 37 00S	151 36 56E	111.6	112.5		23 02 05 08 11 14 17 20	S00-24	. . . .	A;AUT;METAR;SPECI
551	TOOWOOMBA AIRPORT ..	27 32 33S	151 54 48E	641.5	635.8		23 02 05 08 11 14 17 20	S00-24	. . . .	A;AUT;METAR;SPECI
565	HERVEY BAY AIRPORT .	25 19 19S	152 52 54E	13.00	18.3		23 02 05 08 11 14 17 20	S00-24	. . . .	AUT;METAR;SPECI
566	BEERBURRUM FOREST STATION	26 57 31S	152 57 43E	48.00	48.00		23 02 05 08 11 14 17 20	S00-24	. . . .	AUT
570	GRAFTON AIRPORT AWS	29 45 30S	153 01 47E	25.7	33.5		23 02 05 08 11 14 17 20	S00-24	. . . .	A;AUT
571	GRAFTON RESEARCH STN	29 37 21S	152 57 38E	25.6	25.00		23 02 05 08 11 14 17 20	S00-24	. . . .	AUT;RSD;SOILTEMP;WR
572	NAMBOUR DPI-HILLSIDE	26 38 39S	152 56 18E	54.00 1)	53.24		23 02 05 08 11 14 17 20	S00-24	. . . .	AUT;EVAP
573	INGLEVOOD FOREST ...	28 20 34S	150 56 11E	379.00	379.00		23 02 05 08 11 14 17 20	H00-24	. . . .	AUT
575	BEAUDESERT DRUMLEY STREET	27 58 15S	152 59 23E	48.3	47.81		23 02 05 08 11 14 17 20	S00-24	. . . .	
581	LOGAN CITY WATER TREATMENT	27 41 02S	153 11 41E	14.00 1)	14.00		23 . 05		. . . .	
591	REDCLIFFE	27 13 01S	153 05 32E	13.1	12.6		23 02 05 08 11 14 17 20	S00-24	. . . .	AUT

1) STATION WITHOUT BAROMETER / STATION SANS BAROMETRE

AUSTRALIA / AUSTRALIE (LAT 30~S - 35~S)

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00 03 06 09 12 15 18 21	OBS.H OBS.S	UPPER-AIR 00 06 12 18	OTHER OBSERV. AND REMARKS
94600	CAPE NATURALISTE ...	33 32 14S	115 01 08E	109.5	109.00		01 04 07 10 13 16 19 22	H00-24	. . . .	AUT
601	CAPE LEEUWIN	34 22 22S	115 08 09E	14.00	13.00		X X X X X X X X	S00-24	. . . .	AUT;C;CLIMAT(C);GSN;RBCN;RBSN(S)
602	ROTTNEST ISLAND	32 00 25S	115 30 08E	43.1	43.1		01 04 07 10 13 16 19 22	S00-24	. . . .	AUT;C;CLIMAT(C);RBCN
603	BADGINGARRA RESEARCH STN	30 20 17S	115 32 22E	275.00 1)	275.00		01 04 07 10 13 16 19 22		. . . .	
604	BUNBURY	33 21 24S	115 38 41E	6.2	5.2		01 04 07 10 13 16 19 22	H00-24	. . . .	AUT
605	MANDURAH	32 31 19S	115 42 43E	3.5	3.00		01 04 07 10 13 16 19 22	S00-24	. . . .	AUT;C
607	OCEAN REEF	31 45 34S	115 43 40E	10.00 1)	10.00		01 04 07 10 13 16 19 22	S00-24	. . . .	AUT;C;IRREG.;O/R
608	PERTH METRO	31 55 09S	115 52 22E	25.4	24.9		01 04 07 10 13 16 19 22	S00-24	. . . .	AUT;O/R
609	JANDAKOT AERO	32 06 04S	115 52 46E	30.7	30.2		01 04 07 10 13 16 19 22	S00-24	. . . .	A;AUT
610	PERTH AIRPORT	31 55 39S	115 58 35E	20.00	20.4		X X X X X X X X	S00-24	RW W RW W	A;AUT;CLIMAT(C);CTBTO;EVAP;GUAN;LIT;METAR;OZONE;RBCN; RBSN(ST);RSD;SOILTEMP;SPECI;SUNDUR;WR
612	PEARCE RAAF	31 40 01S	116 01 08E	54.00	45.4		01 04 07 10 13 16 19 22	S00-24	. . . .	A;AUT;SOILTEMP
614	SWANBOURNE	31 57 21S	115 45 43E	40.96	40.96		01 04 07 10 13 16 19 22	S00-24	. . . .	AUT;C;IRREG.;O/R
615	GOOSEBERY HILL	31 56 29S	116 03 02E	220.00	220.00		01 04 07 10 13 16 19 22	S00-24	. . . .	AUT
617	MANJIMUP	34 15 03S	116 08 42E	287.2	286.7		01 04 07 10 13 16 19 22		. . . .	
620	DWELLINGUP	32 42 37S	116 03 34E	268.00	267.00		01 04 07 10 13 16 19 22	S00-24	. . . .	AUT;EVAP
621	NORTHAM	31 39 03S	116 39 31E	170.00	170.00		01 . 07 . . . . . 2)		. . . .	
622	WONGAN HILLS	30 53 30S	116 43 07E	284.00	283.00		01 . 07		. . . .	
623	YORK	31 53 59S	116 45 54E	199.1	179.00		01 . 07		. . . .	
625	BROOKTON	32 22 21S	117 00 26E	250.00 1)	250.00		01 . 07		. . . .	
627	NARROGIN	32 56 03S	117 10 47E	338.00 1)	338.00		01 . 07		. . . .	
628	NEWDEGATE RESEARCH STATION	33 06 47S	118 50 24E	321.00	320.00		01 04 07 10 13 16 19 22	H00-24	. . . .	AUT
630	MOUNT BARKER	34 37 30S	117 38 10E	300.00	300.00		01		. . . .	
631	ROCKY GULLY	34 34 17S	117 00 38E	250.5	250.00		01 04 07 10 13 16 19 22		. . . .	AUT
632	BENCUBBIN	30 48 29S	117 51 37E	353.00	359.00		01 . 07		. . . .	
633	CORRIGIN	32 19 45S	117 52 24E	296.3	295.00		01 . 07		. . . .	EVAP
636	RAVENSTHORPE	33 34 49S	120 02 45E	234.00	232.00		01 . 07		. . . .	
637	KALGOORLIE-BOULDER AIRPORT	30 47 05S	121 27 12E	366.00	366.7		X X X X X X X X	S00-24	RW . . .	A;AUT;CLIMAT(C);EVAP;GSN;OBS. RW ON/LES 1,3,4,6;RAD; RBCN;RBSN(ST);RSD;SOILTEMP;WR
638	ESPERANCE	33 49 48S	121 53 33E	27.00	25.00		X X X X X X X X	S00-24	RW W W .	AUT;CLIMAT(C);EVAP;GSN;OBS. RW ON/LES 2,4,5,6;RBCN; RBSN(ST);RSD;SOILTEMP;WR
640	WINDY HARBOUR	34 50 10S	116 01 51E	2.9	4.5		01 . 07		. . . .	C
641	KATANNING	33 41 08S	117 36 23E	321.00	320.00		01 04 07 10 13 16 19 22	S00-24	. . . .	AUT
642	BALLADONIA	32 27 25S	123 51 55E	151.00	151.00		01 . 07		. . . .	RBSN(S)
644	RED ROCKS POINT	32 12 10S	127 31 47E	3.6	3.1		01 04 07 10 13 16 19 22		. . . .	AUT
645	EYRE	32 14 47S	126 18 03E	6.1	5.6		01 . 07 22		. . . .	
647	EUCLA	31 40 47S	128 52 45E	93.6	7.00		X X X X X X X X	S00-24	. . . .	AUT;CLIMAT(C);EVAP;LIT;METAR;RBCN;RBSN(S);RSD; SOILTEMP;SPECI;WN

1) STATION WITHOUT BAROMETER / STATION SANS BAROMETRE
2) NOT ON 6,7 & PUBLIC HOLIDAYS / SAUF 6,7 & JOURS FERIES

AUSTRALIA / AUSTRALIE (LAT 30~S - 35~S)

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00 03 06 09 12 15 18 21	OBS.H OBS.S	UPPER-AIR 00 06 12 18	OTHER OBSERV. AND REMARKS
94651	NULLARBOR	31 26 57S	130 53 51E	65.00	64.00		X X X X X X X X	S00-24	. . . .	AUT;RBSN(S)
653	CEDUNA AMO	32 07 47S	133 41 51E	15.7	23.5		X X X X X X X X	S00-24	WP WP WP WP	A;AUT;CLIMAT(C);EVAP;GSN;LIT;METAR;RBCN;RBSN(SP);RSD; SOILTEMP;SPECI;SUNDUR;WR
654	STREAKY BAY	32 47 47S	134 12 42E	14.00	13.00		23 . 05		. . . .	C
655	TARCOOLA AERO	30 42 18S	134 34 43E	123.6	125.00		23 02 05 08 11 14 17 20	S00-24	. . . .	A;AUT;CLIMAT(C);METAR;RBCN;SPECI
656	ELLISTON	33 39 00S	134 53 17E	9.00	7.00		23 . 05 20		. . . .	C
657	KYANCUTTA	33 08 00S	135 33 19E	58.00	61.00		23 20		. . . .	
658	COLES POINT	34 22 30S	135 22 27E	28.6	28.00		23 02 05 08 11 14 17 20	H00-24	. . . .	AUT;C
659	WOOMERA AERODROME ..	31 09 21S	136 48 19E	168.5	167.00		X X X X X X X X	S00-24	RW . . .	A;AUT;CLIMAT(C);EVAP;GUAN;METAR;RBCN;RBSN(ST);RSD; SOILTEMP;SPECI;SUNDUR;WR
660	MOUNT IVE	32 26 23S	136 04 02E	179.00	177.00		23 . 05		. . . .	
661	CLEVE	33 42 04S	136 29 37E	194.00	193.00		23 . . . . . 1)		. . . .	C
662	CLEVE AERODROME	33 42 29S	136 30 09E	176.00	179.5		23 02 05 08 11 14 17 20	S00-24	. . . .	A;AUT;METAR;SPECI
663	WAROOKA	34 59 26S	137 23 58E	53.7	53.00		23 . 05		. . . .	
665	MAITLAND	34 22 28S	137 40 24E	186.00	185.00		23 . 05		. . . .	
666	WARBURTO POINT	34 00 15S	137 31 41E	1.00	1.00		23 02 05 08 11 14 17 20	S00-24	. . . .	AUT;WIND ONLY/VENT SEULEMENT
668	KIMBA	33 08 30S	136 24 45E	280.00 2)	280.00		23 . 05 . . . . 20 1)		. . . .	
672	ADELAIDE AIRPORT ...	34 57 09S	138 31 13E	8.2	6.1		X X X X X X X X	S00-24	RW W RW W	A;AUT;CLIMAT(C);EVAP;METAR;RAD;RBCN;RBSN(ST);RSD; SOILTEMP;SPECI;SUNDUR;WR
673	HAWKER	31 53 05S	138 26 06E	316.5	315.00		23 . 05 . . . . . 1)		. . . .	
674	LEIGH CREEK AIRPORT	30 35 47S	138 25 19E	259.3	260.9		23 02 05 08 11 14 17 20	S00-24	. . . .	A;AUT;METAR;SPECI
675	KENT TOWN	34 55 16S	138 37 18E	51.00	48.00		23 02 05 08 11 14 17 20	S00-24	. . . .	AUT;EVAP;SOILTEMP;SUNDUR
676	ARKAROOLA	30 18 40S	139 20 09E	318.00 2)	318.00		23 . 05		. . . .	
678	MT CRAWFORD AWS	34 43 31S	138 55 38E	525.5 2)	525.00		23 02 05 08 11 14 17 20	S00-24	. . . .	AUT;M
679	YONGALA	33 01 43S	138 44 56E	2)	521.00		23 . 05		. . . .	
680	EUDUNDA	34 10 31S	139 05 05E	416.00	415.00		23 . 05 . 11 . . .		. . . .	
681	NURIOOTPA VITICULTURAL	34 28 34S	139 00 20E	276.00	275.00		23 02 05 08 11 14 17 20	S00-24	. . . .	AUT;CLIMAT(C);EVAP;RBCN;SOILTEMP;SUNDUR
682	LOXTON RESEARCH CENTRE	34 26 20S	140 35 52E	30.4	30.1		23 02 05 08 11 14 17 20	H00-24	. . . .	AUT;EVAP;SOILTEMP;SUNDUR
684	YUNTA AIRSTRIP	32 34 15S	139 33 52E	300.5	300.00		23 02 05 08 11 14 17 20	S00-24	. . . .	A;AUT;METAR;SPECI
685	KADINA AWS	33 58 13S	137 39 46E	41.6	42.1		23 02 05 08 11 14 17 20	S00-24	. . . .	AUT;SOILTEMP
686	FOWLERS GAP AWS	31 05 12S	141 42 01E	181.5	181.00		23 02 05 08 11 14 17 20	H00-24	. . . .	AUT
689	BROKEN HILL (PATTON STREET)	31 58 33S	141 28 03E		315.00		23 . 05		. . . .	CLIMAT(C);GSN;RBCN
691	BROKEN HILL AIRPORT AWS	32 00 04S	141 28 10E	281.7	292.00		X X X X X X X X	S00-24	. . . .	A;AUT;METAR;RBSN(S);SPECI
692	LAKE VICTORIA STORAGE	34 02 23S	141 15 55E		26.00		23		. . . .	

1) FIRE SEASON ONLY / SAISON DES INCENDIES DE FORET SEULEMENT
2) STATION WITHOUT BAROMETER / STATION SANS BAROMETRE

AUSTRALIA / AUSTRALIE (LAT 30~S - 35~S)

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00 03 06 09 12 15 18 21	OBS.H OBS.S	UPPER-AIR 00 06 12 18	OTHER OBSERV. AND REMARKS
94693	MILDURA AIRPORT	34 14 09S	142 05 12E	52.8	50.6		X X X X X X X X	S00-24	WP . . .	A;AUT;CLIMAT(C);EVAP;GSN;METAR;RAD;RBCN;RBSN(SP);RSD; SOILTEMP;SPECI;SUNDUR;WR
694	MENINDEE POST OFFICE	32 23 37S	142 25 02E	61.00 1)	61.00		23		. . . .	
695	WILCANNIA (REID ST)	31 33 47S	143 22 29E	75.00 1)	75.00		23 . 05		. . . .	
696	BALRANALD (RSL)	34 38 23S	143 33 40E	61.00 1)	61.00		23 . 05		. . . .	
698	HAY (MILLER STREET)	34 31 10S	144 51 16E	94.00	93.3		23 . 05		. . . .	
700	HILLSTON AIRPORT ...	33 29 29S	145 31 30E	120.2	122.8		23 . 05		. . . .	A;RBSN(S)
702	HAY AIRPORT AWS	34 32 28S	144 50 04E	92.5	93.00		23 02 05 08 11 14 17 20	S00-24	. . . .	A;AUT;METAR;SOILTEMP;SPECI
703	BOURKE AIRPORT AWS .	30 02 10S	145 57 08E	107.8	107.3		X X X X X X X X	S00-24	. . . .	AUT;METAR;RBSN(S);SOILTEMP;SPECI
704	QUANDIALLA POST OFFICE	34 00 40S	147 47 37E	250.00 1)	250.00		23		. . . .	
706	NARRANDERA GOLF CLUB	34 43 57S	146 33 33E	173.00	173.00		23		. . . .	
707	CONDOBOLIN AG RESEARCH STN	33 03 59S	147 13 42E	195.00 1)	195.00		23		. . . .	CLIMAT(C);EVAP;RBCN;SOILTEMP
708	NYNGAN AIRPORT	31 32 58S	147 11 46E	173.00 1)	173.00		23 . 05 20		. . . .	A
709	WYALONG POST OFFICE	33 55 34S	147 14 30E	245.00 1)	245.00		23 . 05		. . . .	CLIMAT(C);RBCN
710	COBAR AIRPORT AWS ..	31 32 20S	145 47 47E	218.00	220.7		X X X X X X X X	S00-24	. . . .	A;AUT;METAR;SPECI
711	COBAR MO	31 29 02S	145 49 46E	263.6	260.00		23 02 05 08 11 14 17 20	S00-24	RW . . .	AUT;CLIMAT(C);EVAP;GSN;OBS. RW ON/LES 1,3;RBCN; RBSN(ST);SOILTEMP;SUNDUR;WN
712	YOUNG AIRPORT	34 14 57S	148 14 51E	380.6	382.5		23 02 05 08 11 14 17 20	S00-24	. . . .	A;AUT;METAR;SPECI
714	COOTAMUNDRA AIRPORT	34 37 48S	148 02 11E	338.00 1)	338.00		23 . 05 20		. . . .	A
715	FORBES AIRPORT AWS .	33 21 46S	147 55 14E	231.00	231.7		23 02 05 08 11 14 17 20	S00-24	. . . .	A;AUT;METAR;SPECI
716	GOULBURN TAFE	34 44 58S	149 42 12E	670.00 1)	670.00		23 . 05		. . . .	EVAP
721	PEAK HILL POST OFFICE	32 43 25S	148 11 25E	285.00	285.00		23 . 05		. . . .	
723	WELLINGTON (AGROWPLOW)	32 33 49S	148 57 01E	305.00 1)	305.00		23 . 05		. . . .	
725	GRENFELL (MANGANESE RD)	33 53 36S	148 09 08E		390.00		23 . 05		. . . .	
727	MUDGEE AIRPORT AWS .	32 33 46S	149 36 54E	471.5	471.00		23 02 05 08 11 14 17 20	S00-24	. . . .	AUT;METAR;SPECI
728	COONABARABRAN (NAMOI STREET)	31 16 16S	149 16 17E	510.00	505.00		23 . 05		. . . .	
729	BATHURST AIRPORT AWS	33 24 43S	149 39 14E	745.00	742.2		X X X X X X X X	S00-24	. . . .	A;AUT;METAR;RBSN(S);SPECI
730	BATHURST AGRICULTURAL STATION	33 25 44S	149 33 21E	713.00 1)	713.00		23 . 05		. . . .	CLIMAT(C);EVAP;RBCN;SOILTEMP
732	GULGONG POST OFFICE	32 21 48S	149 31 58E	475.00 1)	475.00		23		. . . .	
733	SINGLETON STP	32 35 30S	151 10 27E	45.00	45.00		23 . 05		. . . .	
735	TARALGA POST OFFICE	34 24 17S	149 49 11E	845.00 1)	845.00		23		. . . .	
736	PROSPECT RESERVOIR .	33 49 09S	150 54 46E	61.00 1)	61.00		23		. . . .	EVAP
738	SCONE SCS	32 03 48S	150 55 38E	216.00 1)	216.00		23		. . . .	CLIMAT(C);EVAP;RBCN;SOILTEMP;SUNDUR
739	JERRYS PLAINS POST OFFICE	32 29 50S	150 54 33E	90.00 1)	87.00		23		. . . .	

1) STATION WITHOUT BAROMETER / STATION SANS BAROMETRE

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00 03 06 09 12 15 18 21	OBS.H OBS.S	UPPER-AIR 00 06 12 18	OTHER OBSERV. AND REMARKS
94740	GUNNEDAH RESOURCE CENTRE	31 01 34S	150 16 07E	307.00 1)	307.00		23		. . . .	CLIMAT(C);EVAP;RBCN;SOILTEMP
741	LITHGOW (COOERWULL)	33 28 37S	150 07 49E	1)	900.00		23 . 05		. . . .	
743	MOUNT BOYCE AWS	33 37 07S	150 16 27E	1080.00	1080.00		23 02 05 08 11 14 17 20	S00-24	. . . .	AUT
744	KATOOMBA (MURRI ST)	33 42 44S	150 18 31E	1015.00 1)	1015.00		23 . 05		. . . .	
746	MOSS VALE AWS	34 31 31S	150 25 18E	679.00	678.4		23 02 05 08 11 14 17 20	S00-24	. . . .	AUT
747	BOWRAL (PARRY DRIVE)	34 29 13S	150 24 07E	1)	690.00		23 . 05		. . . .	
749	BELLAMBI AWS	34 22 09S	150 55 45E	10.00 1)	10.00		23 02 05 08 11 14 17 20	S00-24	. . . .	AUT;O/R;WIND ONLY/VENT SEULEMENT
750	NOWRA RAN AIR STATION AWS	34 56 49S	150 32 07E	105.00	122.00		X X X X X X X X	S00-24	. . . RW 2) 2) 2) 2)	A;AUT;C;CLIMAT(C);LIT;M/B;METAR;RBCN;RBSN(ST);SPECI; WR
752	BADGERYS CREEK AIRPORT	33 53 49S	150 43 41E	82.00	81.2		23 02 05 08 11 14 17 20	S00-24	. . . .	A;AUT
754	NULLO MOUNTAIN AWS .	32 43 28S	150 13 44E	1130.00	1130.00		23 02 05 08 11 14 17 20	S00-24	. . . .	AUT
755	CAMDEN AIRPORT AWS .	34 02 21S	150 41 20E	74.6	70.1		23 02 05 08 11 14 17 20	S00-24	. . . .	A;AUT;METAR;SPECI
756	MURRURUNDI POST OFFICE	31 45 54S	150 50 11E	466.3	466.00		23 . 05		. . . .	
757	CAMPBELL TOWN (MOUNT ANNAN)	34 03 41S	150 46 25E	112.00	112.00		23 02 05 08 11 14 17 20	S00-24	. . . .	AUT;SOILTEMP
759	TERREY HILLS AWS ...	33 41 27S	151 13 31E	199.00	199.00		23 02 05 08 11 14 17 20	S00-24	. . . .	AUT
760	HORSLEY PARK EQUESTRIAN CENTRE .	33 51 04S	150 51 24E	100.00 1)	100.00		23 02 05 08 11 14 17 20	S00-24	. . . .	AUT
761	BARRABA	30 22 41S	150 36 35E	500.00 1)	500.00		23 . 05		. . . .	
762	HOLSWORTHY CONTROL RANGE	33 58 46S	150 55 31E	40.00	40.00		23 02 05 08 11 14 17 20	S00-24	. . . .	AUT
763	PENRITH LAKES AWS ..	33 43 10S	150 40 42E	24.7	24.7		23 02 05 08 11 14 17 20	S00-24	. . . .	
764	PARRAMATTA NORTH (MASON DRIVE)	33 47 30S	151 01 05E	55.00	55.00		23 . 05		. . . .	
765	BANKSTOWN AIRPORT AWS	33 55 05S	150 59 11E	7.5	8.8		23 02 05 08 11 14 17 20	S00-24	. . . .	A;AUT;METAR;O/R;SPECI
766	CANTERBURY RACECOURSE AWS	33 54 21S	151 06 48E	3.00 1)	3.00		23 02 05 08 11 14 17 20	S00-24	. . . .	AUT
767	SYDNEY AIRPORT AMO .	33 56 47S	151 10 23E	5.00	6.4		X X X X X X X X	S00-24	WP WP WP RW	A;AUT;CLIMAT(C);EVAP;METAR;RBCN;RBSN(SP);SOILTEMP; SPECI;SUNDUR;WR
768	SYDNEY (OBSERVATORY HILL)	33 51 39S	151 12 18E	40.2	39.00		23 02 05 08 11 14 17 20	S00-24	. . . .	AUT
772	GUYRA HOSPITAL	30 12 45S	151 40 43E	1)	1329.00		23 . 05		. . . .	
773	ARMIDALE (TREE GROUP NURSERY)	30 31 27S	151 40 18E	987.00 1)	987.00		23 . 05		. . . .	
774	NEWCASTLE NOBBYS SIGNAL STATION	32 55 06S	151 47 55E	33.00 1)	33.00		23 02 05 08 11 14 17 20	S00-24	. . . .	AUT;C;SEA
775	TOCAL AWS	32 37 47S	151 35 31E	30.00 1)	30.00		23 02 05 08 11 14 17 20	H00-24	. . . .	AUT;EVAP;SOILTEMP

1) STATION WITHOUT BAROMETER / STATION SANS BAROMETRE
2) R & W IRREGULAR/IRREGULIER

AUSTRALIA / AUSTRALIE (LAT 30~S - 35~S)

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00 03 06 09 12 15 18 21	OBS.H OBS.S	UPPER-AIR 00 06 12 18	OTHER OBSERV. AND REMARKS
94776	WILLIAMTOWN RAAF ...	32 47 36S	151 50 09E	8.00	9.5		X X X X X X X X	S00-24	RW . . .	A;AUT;CLIMAT(C);EVAP;METAR;RBCN;RBSN(ST);RSD;SPECI; SUNDUR;WR
780	LITTLE BAY (THE COAST GOLF CLUB) ..	33 58 58S	151 15 01E	22.00	22.00		23 02 05 08 11 14 17 20	S00-24	. . . .	
781	NEWCASTLE UNIVERSITY	32 53 26S	151 42 25E	21.00 1)	21.00		23 . 05		. . . .	
782	GOSFORD AWS	33 26 06S	151 21 41E		7.00		23 02 05 08 11 14 17 20	S00-24	. . . .	AUT;METAR;SPECI
783	YARRAS (MOUNT SEAVIEW)	31 23 11S	152 14 54E	155.00 1)	155.00		23 . 05		. . . .	EVAP
785	KEMPSEY AIRPORT AWS	31 04 16S	152 46 18E	14.00	16.5		23 02 05 08 11 14 17 20	S00-24	. . . .	A;AUT;METAR;SPECI
786	PORT MACQUARIE AIRPORT AWS	31 26 01S	152 51 56E	4.9	3.7		23 02 05 08 11 14 17 20	S00-24	. . . .	A;AUT;CLIMAT(C);METAR;RBCN;SPECI
788	KEMPSEY (WIDE STREET)	31 04 37S	152 49 25E	10.00	10.00		23 . 05		. . . .	C
789	DORRIGO (OLD CORAMBA RD)	30 20 39S	152 43 07E	746.00 1)	746.00		23 . 05		. . . .	
790	SMOKY CAPE LIGHTHOUSE	30 55 21S	153 05 13E	120.00	117.00		23 . 05		. . . .	C;LH;SEA
791	COFFS HARBOUR MO ...	30 18 39S	153 07 07E	6.00	5.5		X X X X X X X X	S00-24	WP WP . .	AUT;CLIMAT(C);EVAP;RBCN;RBSN(SP);RSD;SOILTEMP;SUNDUR; WR
792	WOOLBROOK (DANGLEMAH ROAD) ..	30 58 02S	151 20 42E	910.00 1)	910.00		23 . 05		. . . .	
802	ALBANY AIRPORT	34 56 29S	117 48 08E	69.00	71.00		X X X X X X X X	S00-24	RW W W .	A;AUT;CLIMAT(C);EVAP;GSN;LIT;METAR;OBS. RW ON/LES 1, 3,5,6;RBCN;RBSN(ST);RSD;SOILTEMP;SPECI;SUNDUR;WR
95600	JURIEN BAY	30 18 29S	115 01 52E	3.7	1.6		01 . 07 22		. . . .	
601	WONGAN HILLS RES. STATION	30 50 27S	116 43 36E	305.00	305.00		01		. . . .	EVAP
602	BUSSELTON JETTY	33 37 52S	115 20 20E	3.00 1)	3.00		01 04 07 10 13 16 19 22	H00-24	. . . .	AUT
603	KELLERBERRIN	31 37 06S	117 43 18E	250.00	250.00		01 . 07		. . . .	
604	GOSNELLS CITY	32 02 55S	115 59 02E	10.00	10.00		01 . 07		. . . .	
606	LANCELIN	31 00 59S	115 19 48E	5.1	4.00		01 . 07 22		. . . .	C
607	GARDEN ISLAND HSF ..	32 14 36S	115 41 02E	6.5	9.1		01 04 07 10 13 16 19 22	H00-24	. . . .	A;AUT;METAR;SPECI
608	MEDINA RESEARCH CENTRE	32 13 15S	115 48 27E	14.00 1)	14.00		01		. . . .	EVAP;SOILTEMP
610	BICKLEY	32 00 20S	116 08 11E	385.00	384.00		01 04 07 10 13 16 19 22	S00-24	. . . .	AUT
611	BUSSELTON AERO	33 41 09S	115 24 03E	16.9	16.9		01 04 07 10 13 16 19 22	H00-24	. . . .	A;AUT;METAR;SPECI
612	GINGIN AERO	31 27 46S	115 51 51E	74.5	74.00		01 04 07 10 13 16 19 22	H00-24	. . . .	A;AUT;METAR
613	PEMBERTON	34 26 52S	116 02 36E	175.00	174.00		01 . 07 . . . . . 2)		. . . .	EVAP
614	KARNET	32 26 24S	116 04 28E	286.00 1)	286.00		01 . 07		. . . .	EVAP
615	BEVERLEY	32 06 30S	116 55 29E	199.00	199.00		01 . 07		. . . .	
616	PINGELLY	32 32 01S	117 04 59E	297.00	297.00		01 . 07		. . . .	
617	SHANNON	34 34 06S	116 20 12E	210.00	210.00		01 04 07 10 13 16 19 22	H00-24	. . . .	AUT

1) STATION WITHOUT BAROMETER / STATION SANS BAROMETRE
2) NOT ON 6,7 & PUBLIC HOLIDAYS / SAUF 6,7 & JOURS FERIES

AUSTRALIA / AUSTRALIE (LAT 30~S - 35~S)

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00 03 06 09 12 15 18 21	OBS.H OBS.S	UPPER-AIR 00 06 12 18	OTHER OBSERV. AND REMARKS
95618	WAGIN	33 18 27S	117 20 25E	256.00	256.00		01 . 07		. . . .	
621	COLLIE EAST	33 21 39S	116 10 18E	200.00	200.00		01 04 07 10 13 16 19 22	H00-24	. . . .	AUT
622	DONNYBROOK	33 34 19S	115 49 29E	63.00	63.00		01 . 07		. . . .	
623	JARRAHWOOD	33 47 47S	115 39 57E	130.00	130.00		01 . 07		. . . .	EVAP
624	MERREDIN	31 28 32S	118 16 44E		315.00		01 . 07		. . . .	EVAP;SOILTEMP
625	CUNDERDIN AIRFIELD .	31 37 19S	117 13 18E	217.2	213.1		01 04 07 10 13 16 19 22	S00-24	. . . .	A;AUT;CLIMAT(C);GSN;RBCN
626	NAREMBEEN	32 03 56S	118 23 44E	276.00 1)	276.00		01		. . . .	TRANSMITTED ONLY DURING THE FIRE SEASON/ TRANSMISES SEULEMENT PENDANT LA SAISON DES INCENDIES DE FORET (XI-VI)
627	HYDEN	32 26 31S	118 53 54E	299.00 1)	299.00		01 . 07		. . . .	
628	ONGERUP	33 57 52S	118 29 20E	288.00	286.00		01 . 07		. . . .	EVAP
629	DALWALLINU	30 16 34S	116 40 17E	325.5	324.5		01 04 07 10 13 16 19 22		. . . .	AUT
631	GOOMALLING	31 17 58S	116 49 37E	239.00	239.00		01		. . . .	
632	BRIDGETOWN	33 56 55S	116 07 52E	179.00	178.66		01 04 07 10 13 16 19 22	H00-24	. . . .	AUT
634	SOUTHERN CROSS AIRFIELD	31 14 07S	119 21 23E	347.9	354.6		X X X X X X X X	S00-24	. . . .	A;AUT;METAR;RBSN(S);SPECI
635	HOPETOUN NORTH	33 55 50S	120 07 42E	27.00	26.00		01 04 07 10 13 16 19 22	S00-24	. . . .	AUT
636	JACUP	33 53 16S	119 06 33E	306.00	305.00		01 04 07 10 13 16 19 22		. . . .	AUT
637	LAKE GRACE	33 06 02S	118 27 53E	286.5	286.00		X X X X X X X X	H00-24	. . . .	AUT;RBSN(S)
638	ESPERANCE AERO	33 40 57S	121 49 39E	142.5	143.3		01 04 07 10 13 16 19 22	S00-24	. . . .	A;AUT
639	SALMON GUMS RES. STN	32 59 13S	121 37 26E	249.00	249.00		01 04 07 10 13 16 19 22	H00-24	. . . .	AUT
640	WANDERING	32 40 20S	116 40 14E	275.5	275.00		01 04 07 10 13 16 19 22	S00-24	. . . .	AUT;CLIMAT(C);RBCN
641	WITCHCLIFFE	34 01 41S	115 06 15E	81.00	80.00		01 04 07 10 13 16 19 22	H00-24	. . . .	AUT;SOILTEMP
642	NORSEMAN AERO	32 12 53S	121 45 17E	263.00	262.7		01 04 07 10 13 16 19 22	S00-24	. . . .	A;AUT;METAR;SPECI
643	HARVEY	33 04 44S	115 52 50E	40.00	40.00		01 . 07		. . . .	EVAP
644	MUNGLINUP WEST	33 33 17S	120 41 59E	220.5	220.00		01 04 07 10 13 16 19 22	S00-24	. . . .	AUT
645	CAIGUNA ASA	32 15 55S	125 29 22E	110.00	109.00		X X X X X X X X	S00-24	. . . .	A;AUT;METAR;SPECI
646	FORREST	30 50 43S	128 06 33E	160.00	156.00		X X X X X X X X	S00-24	. . . .	A;AUT;CLIMAT(C);GSN;METAR;RBCN;RBSN(S);SPECI
647	NORTH WALPOLE	34 56 49S	116 43 20E	73.5	73.00		01 04 07 10 13 16 19 22		. . . .	AUT
654	WUDINNA AERO	33 02 35S	135 27 07E	86.9	89.9		23 02 05 08 11 14 17 20	S00-24	. . . .	AUT;METAR;SPECI
657	PORT PIRIE AERODROME	33 14 03S	138 00 04E	12.1	12.1		23 . 05		. . . .	A
658	OLYMPIC DAM AERODROME	30 28 58S	136 52 38E	99.7	104.5		23 02 05 08 11 14 17 20	S00-24	. . . .	A;AUT
659	MINLATON AERO	34 44 53S	137 31 39E	32.5	34.1		23 02 05 08 11 14 17 20	S00-24	. . . .	A;AUT;METAR;SPECI
660	ANDAMOOKA	30 26 56S	137 10 09E	1)	76.00		23		. . . .	
661	PORT LINCOLN AERO ..	34 35 57S	135 52 42E	8.5	11.00		23 02 05 08 11 14 17 20	S00-24	. . . .	A;AUT;METAR;SPECI
662	MINNIPA DPI	32 50 34S	135 09 05E	166.00	165.00		23 02 05 08 11 14 17 20	H00-24	. . . .	AUT;SOILTEMP
663	CUMMINS AERO	34 15 09S	135 42 49E	60.6	60.1		23 02 05 08 11 14 17 20	S00-24	. . . .	A;AUT;METAR;SPECI
664	WHYALLA AERO	33 03 14S	137 31 14E	7.2	12.5		23 02 05 08 11 14 17 20	S00-24	. . . .	A;AUT;EVAP;METAR;O/R;SPECI
666	PORT AUGUSTA AERO ..	32 30 33S	137 42 52E	14.4	17.1		X X X X X X X X	S00-24	. . . .	A;AUT;METAR;RBSN(S);SPECI
667	CLARE HIGH SCHOOL ..	33 49 21S	138 35 36E	396.00	395.00		23 02 05 08 11 14 17 20	S00-24	. . . .	
668	GLUEPOT	33 45 44S	140 07 30E		57.00		23 . 05		. . . .	
669	PRICE	34 17 50S	138 00 05E	2.00 1)	2.00		23 . 05		. . . .	EVAP

1) STATION WITHOUT BAROMETER / STATION SANS BAROMETRE

AUSTRALIA / AUSTRALIE (LAT 30~S - 35~S)

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00 03 06 09 12 15 18 21	OBS.H OBS.S	UPPER-AIR 00 06 12 18	OTHER OBSERV. AND REMARKS
95670	RAYVILLE PARK	33 46 03S	138 13 06E	109.2	109.1		23 02 05 08 11 14 17 20	S00-24	. . . .	AUT;CLIMAT(C);GSN;RBCN
671	ROSEWORTHY AWS	34 30 38S	138 40 35E	65.5 1)	65.00		23 02 05 08 11 14 17 20	S00-24	. . . .	AUT;SOILTEMP
674	TURRETFIELD RESEARCH CENTRE ...	34 33 07S	138 50 03E	116.00	116.00		23 . 05		. . . .	EVAP;RIVSTG
675	BLACK POLE	34 44 03S	138 27 55E	8.00	8.00		23 02 05 08 11 14 17 20	S00-24	. . . .	AUT;WIND ONLY/VENT SEULEMENT
676	EDINBURGH RAAF	34 42 40S	138 37 20E	17.1	20.4		23 02 05 08 11 14 17 20 2)	S00-24	. . . .	
677	PARAFIELD AIRPORT ..	34 47 52S	138 37 41E	10.3	17.4		23 02 05 08 11 14 17 20	S00-24	. . . .	A;AUT;L;METAR
678	MOUNT LOFTY	34 58 42S	138 42 32E	685.00	685.00		23 02 05 08 11 14 17 20	S00-24	. . . .	AUT;O/R
687	RENMARK AERO	34 11 54S	140 40 36E	32.00	35.00		23 02 05 08 11 14 17 20	S00-24	. . . .	A;AUT;METAR;SPECI
692	POONCARIE MAIL AGENCY	33 23 08S	142 34 11E	53.00	53.00		23 . 05		. . . .	
695	WILCANNIA AERODROME AWS	31 31 10S	143 23 06E	94.9	95.00		23 02 05 08 11 14 17 20	S00-24	. . . .	A;AUT;METAR;SPECI
697	IVANHOE AERODROME AWS	32 52 59S	144 18 32E	100.5	100.6		23 02 05 08 11 14 17 20	S00-24	. . . .	A;AUT;METAR;SPECI
699	WHITE CLIFFS AWS ...	30 51 06S	143 04 27E	158.5	161.5		23 02 05 08 11 14 17 20	S00-24	. . . .	A;AUT;METAR;SPECI
704	GRIFFITH AIRPORT AWS	34 14 55S	146 04 10E	135.00	133.8		23 02 05 08 11 14 17 20	S00-24	. . . .	A;AUT;METAR;SOILTEMP;SPECI
705	YANCO AGRICULTURAL INSTITUTE	34 37 20S	146 25 58E	164.7	164.00		23 02 05 08 11 14 17 20	H00-24	. . . .	AUT
706	NARRANDERA AIRPORT .	34 42 18S	146 30 50E	145.5	144.2		23 02 05 08 11 14 17 20	S00-24	. . . .	A;AUT;METAR;SPECI
707	LAKE CARGELLIGO AIRPORT	33 17 00S	146 22 15E	1)	169.00		. . . . .		. . . .	A
708	CONDOBOLIN AIRPORT AWS	33 04 06S	147 12 48E	193.5	199.00		23 02 05 08 11 14 17 20	S00-24	. . . .	A;AUT;METAR
709	WEST WYALONG AIRPORT AWS	33 56 18S	147 11 46E	257.5	261.8		23 02 05 08 11 14 17 20	S00-24	. . . .	A;AUT;METAR;SPECI
710	TRANGIE RESEARCH STATION AWS	31 59 10S	147 56 56E	215.7	215.00		23 02 05 08 11 14 17 20	H00-24	. . . .	AUT;EVAP;SOILTEMP
715	WALGETT AIRPORT AWS	30 02 14S	148 07 20E	134.00	133.8		23 02 05 08 11 14 17 20	S00-24	. . . .	A;AUT;METAR;SOILTEMP;SPECI
716	GOULBURN AIRPORT AWS	34 48 31S	149 43 52E	640.8	652.6		23 02 05 08 11 14 17 20	S00-24	. . . .	A;AUT;METAR;SPECI
717	PARKES AIRPORT AWS .	33 07 41S	148 14 34E	324.00	326.00		23 02 05 08 11 14 17 20	S00-24	. . . .	A;AUT
718	COONAMBLE AIRPORT AWS	30 58 39S	148 22 47E	182.00	184.2		23 02 05 08 11 14 17 20	S00-24	. . . .	A;AUT;METAR;SPECI
719	DUBBO AIRPORT AWS ..	32 13 14S	148 34 31E	285.00	285.00		X X X X X X X X	S00-24	. . . .	A;AUT;CLIMAT(C);GSN;METAR;RBCN;RBSN(S);SPECI
721	COWRA AIRPORT AWS ..	33 50 42S	148 38 59E	297.00	294.4		23 02 05 08 11 14 17 20	S00-24	. . . .	A;AUT;METAR;SPECI
722	TEMORA AIRPORT	34 25 45S	147 30 40E	281.00	280.7		23 02 05 08 11 14 17 20	S00-24	. . . .	A;AUT;METAR;SOILTEMP;SPECI
723	YASS (RURAL FIRE SERVICE)	34 49 21S	148 54 28E	1)	498.00		23 . 05		. . . .	
725	ORANGE AGRICULTURAL INSTITUTE	33 19 16S	149 04 58E	922.00 1)	922.00		23		. . . .	EVAP;SOILTEMP;SUNDUR
726	ORANGE AIRPORT AWS .	33 22 53S	149 07 37E	948.4	949.5		23 02 05 08 11 14 17 20	S00-24	. . . .	A;AUT;METAR;SPECI

1) STATION WITHOUT BAROMETER / STATION SANS BAROMETRE
2) OBSERVATIONS NOT TRANSMITTED / PAS TRANSMISES

AUSTRALIA / AUSTRALIE (LAT 30~S - 35~S)

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00 03 06 09 12 15 18 21	OBS.H OBS.S	UPPER-AIR 00 06 12 18	OTHER OBSERV. AND REMARKS
95727	DUNEDOO POST OFFICE	32 00 57S	149 23 47E	388.00 1)	388.00		23 . 05		. . . .	
728	COONABARABRAN AIRPORT AWS	31 19 49S	149 16 12E	645.6	645.3		23 02 05 08 11 14 17 20	S00-24	. . . .	A;AUT;METAR;SPECI
734	NARRABRI AIRPORT AWS	30 18 55S	149 49 49E	229.6	240.00		23 02 05 08 11 14 17 20	S00-24	. . . .	A;AUT;METAR;SPECI
735	OBERON (SPRINGBANK)	33 40 39S	149 50 15E	1)	1053.00		23 . 05		. . . .	
740	GUNNEDAH AIRPORT AWS	30 57 13S	150 14 58E	263.2	263.00		23 02 05 08 11 14 17 20	S00-24	. . . .	A;AUT;METAR;SPECI
744	SPRINGWOOD (VALLEY HEIGHTS)	33 42 23S	150 35 05E	320.00	320.00		23 . 05		. . . .	
746	QUIRINDI POST OFFICE	31 30 31S	150 40 45E	390.00 1)	390.00		23		. . . .	
747	MURRURUNDI GAP AWS .	31 44 30S	150 47 37E	730.00	729.4		23 02 05 08 11 14 17 20	S00-24	. . . .	AUT;METAR;SPECI
748	WOLLONGONG AIRPORT .	34 33 50S	150 47 24E	8.5	9.5		23 02 05 08 11 14 17 20	S00-24	. . . .	A;AUT;METAR;SPECI
749	KIAMA (BOMBO HEADLAND)	34 39 12S	150 51 39E	15.5	15.5		23 02 05 08 11 14 17 20	S00-24	. . . .	AUT
752	WATTAMOLLA AWS	34 08 27S	151 07 07E	44.00	44.00		23 02 05 08 11 14 17 20	S00-24	. . . .	AUT;WIND ONLY/VENT SEULEMENT
753	RICHMOND RAAF	33 36 01S	150 46 34E	20.00	20.7		23 02 05 08 11 14 17 20	S00-24	. . . .	A;AUT;CLIMAT(C);GSN;METAR;RBCN
754	MERRIWA (ROSCOMMON)	32 11 07S	150 10 25E	375.5	375.00		23 02 05 08 11 14 17 20	S00-24	. . . .	AUT
756	KURNELL AWS	34 00 14S	151 12 40E	4.00	4.00		23 02 05 08 11 14 17 20	S00-24	. . . .	AUT;WIND ONLY/VENT SEULEMENT
758	SCONE AIRPORT AWS ..	32 02 01S	150 49 35E	221.9	227.00		23 02 05 08 11 14 17 20	S00-24	. . . .	A;AUT
761	HOLSWORTHY AERODROME AWS	33 59 30S	150 56 54E	68.8	68.2		23 02 05 08 11 14 17 20	S00-24	. . . .	A;AUT
762	TAMWORTH AIRPORT AWS	31 04 27S	150 50 10E	395.9	406.6		X X X X X X X X	S00-24	. . . .	A;AUT;METAR;RBSN(S);SPECI
764	RIVERVIEW OBSERVATORY	33 49 33S	151 09 20E	40.00	40.00		23		. . . .	EVAP;SOILTEMP
765	SYDNEY OLYMPIC PARK AWS (ARCHERY CENTRE)	33 50 02S	151 04 18E		4.00		23 02 05 08 11 14 17 20	S00-24	. . . .	AUT
767	LAKE MACQUARIE AWS .	33 05 19S	151 27 49E	6.5	6.00		23 02 05 08 11 14 17 20	S00-24	. . . .	AUT
770	NORAH HEAD AWS	33 16 53S	151 34 36E	19.6	18.8		23 02 05 08 11 14 17 20	S00-24	. . . .	AUT;C
771	CESSNOCK AIRPORT AWS	32 47 19S	151 20 16E	61.7	64.3		23 02 05 08 11 14 17 20	S00-24	. . . .	A;AUT;METAR;SPECI
772	LOSTOCK DAM	32 19 56S	151 27 34E	200.00 1)	200.00		23		. . . .	EVAP
773	ARMIDALE AIRPORT AWS	30 31 38S	151 36 57E	1079.6	1084.00		23 02 05 08 11 14 17 20	S00-24	. . . .	A;AUT;METAR;SPECI
774	MANGROVE MOUNTAIN AWS	33 17 22S	151 12 39E	305.00	305.00		23 02 05 08 11 14 17 20	S00-24	. . . .	AUT
775	MAITLAND VISITORS CENTRE	32 44 34S	151 34 06E	5.00 1)	5.00		23 . 05		. . . .	
778	FORSTER - TUNCURRY MARINE RESORT	32 10 32S	152 30 32E	4.00	4.00		23 . 05		. . . .	
779	NELSON BAY (NELSON HEAD)	32 42 37S	152 09 40E	25.00	25.00		23 . 05		. . . .	C
784	TAREE AIRPORT AWS ..	31 53 23S	152 30 43E	9.00	11.6		23 02 05 08 11 14 17 20	S00-24	. . . .	A;AUT;CLIMAT(C);EVAP;GSN;METAR;RBCN;SPECI

1) STATION WITHOUT BAROMETER / STATION SANS BAROMETRE

AUSTRALIA / AUSTRALIE (LAT 35~S - 40~S)

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00 03 06 09 12 15 18 21	OBS.H OBS.S	UPPER-AIR 00 06 12 18	OTHER OBSERV. AND REMARKS
94677	HINDMARSH ISLAND AWS	35 31 10S	138 49 04E	11.5 1)	11.00		23 02 05 08 11 14 17 20	H00-24	. . . .	AUT
683	KUITPO FOREST RESERVE	35 10 16S	138 40 42E	365.5	365.00		23 02 05 08 11 14 17 20	S00-24	. . . .	AUT
688	LAMEROO COMPARISON .	35 19 44S	140 31 03E	100.00	99.00		23		. . . .	
690	AUSTIN PLAINS	35 22 40S	140 32 16E	110.8	110.08		23 02 05 08 11 14 17 20	H00-24	. . . .	AUT
801	ALBANY	35 01 44S	117 52 51E	3.00	3.00		01 . 07		. . . .	C
804	NEPTUNE ISLAND	35 20 11S	136 07 03E	32.00	32.00		X X X X X X X X	H00-24	. . . .	AUT;C;RBSN(S)
806	MOUNT BARKER	35 03 50S	138 51 03E	1)	359.00		23 . 05		. . . .	
807	PARNDANA CFS AWS ...	35 47 30S	137 14 55E		165.00		23 02 05 08 11 14 17 20	S00-24	. . . .	AUT;METAR;SPECI
808	NOARLUNGA	35 09 31S	138 30 21E	55.00	55.00		23 02 05 08 11 14 17 20	S00-24	. . . .	AUT;METAR;SPECI
809	EDITHBURGH	35 06 44S	137 44 22E	7.00	6.00		23 02 05 08 11 14 17 20	S00-24	. . . .	AUT
811	SECOND VALLEY FOREST	35 34 10S	138 17 11E	342.00	341.00		23 02 05 08 11 14 17 20	S00-24	. . . .	AUT
812	ROBE COMPARISON	37 09 46S	139 45 22E	4.3	3.3		23 . 05		. . . .	C;CLIMAT(C);RBCN;SEA
813	THE LIMESTONE	36 57 56S	139 42 59E	18.00	17.00		23 02 05 08 11 14 17 20	H00-24	. . . .	AUT;C
814	STRATHALBYN RACECOURSE	35 17 01S	138 53 36E	58.5	58.00		23 02 05 08 11 14 17 20	S00-24	. . . .	AUT;CLIMAT(C);RBCN
816	KEITH	36 05 53S	140 21 20E	30.8	29.00		23 . 05		. . . .	
817	COONAWARRA	37 17 26S	140 49 31E	57.5	57.00		23 02 05 08 11 14 17 20	H00-24	. . . .	AUT;EVAP;SOILTEMP
820	NARACOORTE AERODROME	36 58 53S	140 43 37E	50.3 1)	50.00		23 02 05 08 11 14 17 20	S00-24	. . . .	A;AUT;METAR;SPECI
821	MOUNT GAMBIER AERO .	37 44 50S	140 46 26E	69.00	64.6		X X X X X X X X	S00-24	RW . . .	A;AUT;CLIMAT(C);EVAP;GSN;METAR;OBS. RW ON/LES 1,3,4, 6;RAD;RBCN;RBSN(ST);RSD;SOILTEMP;SPECI;SUNDUR;WR
822	CAPE WILLOUGHBY	35 50 33S	138 07 58E	56.00	55.00		23 02 05 08 11 14 17 20	H00-24	. . . .	AUT;C;SEA
826	CAPE NELSON LIGHTHOUSE	38 25 50S	141 32 37E	46.6	45.4		23 02 05 08 11 14 17 20	S00-24	. . . .	AUT;C;CLIMAT(C);RBCN
827	NHILL AERODROME	36 18 33S	141 38 55E	139.5	138.4		23 02 05 08 11 14 17 20	S00-24	. . . .	A;AUT;CLIMAT(C);METAR;RBCN;SPECI
828	CASHMORE AIRPORT ...	38 18 53S	141 28 14E	81.5	80.8		23 02 05 08 11 14 17 20	S00-24	. . . .	A;AUT;METAR
829	HAMILTON AIRPORT ...	37 38 55S	142 03 49E	241.7	244.8		23 02 05 08 11 14 17 20	S00-24	. . . .	A;AUT;METAR;SPECI
830	PORT FAIRY AWS	38 23 26S	142 14 05E	10.2	10.00		23 02 05 08 11 14 17 20	S00-24	. . . .	AUT;C
831	OUYEN (POST OFFICE)	35 04 10S	142 18 57E	1)	65.00		23 . 05		. . . .	
833	MOUNT WILLIAM	37 17 42S	142 36 14E	1150.00	1150.00		23 02 05 08 11 14 17 20	S00-24	. . . .	AUT;M
834	ARARAT PRISON	37 16 38S	142 58 51E	296.00	295.00		23 . 05 20		. . . .	
835	BEN NEVIS	37 13 41S	143 12 02E	875.00	875.00		23 02 05 08 11 14 17 20	S00-24	. . . .	AUT;M
836	STAWELL AERODROME ..	37 04 19S	142 44 24E	235.7	246.00		23 02 05 08 11 14 17 20	S00-24	. . . .	AUT;METAR;SPECI
837	WARRNAMBOOL AIRPORT NDB	38 17 12S	142 27 08E	71.4	73.8		23 02 05 08 11 14 17 20	S00-24	. . . .	A;AUT;METAR;SPECI
838	HOPETOUN AIRPORT ...	35 42 54S	142 21 25E	77.9	78.00		23 02 05 08 11 14 17 20	S00-24	. . . .	A;AUT;METAR;SPECI
839	CHARLTON	36 17 05S	143 20 03E	132.2	131.7		23 02 05 08 11 14 17 20	S00-24	. . . .	AUT
840	MORTLAKE RACECOURSE	38 04 25S	142 46 28E	131.00	130.00		23 02 05 08 11 14 17 20	S00-24	. . . .	AUT;O/R
841	WARRACKNABEAL MUSEUM	36 15 41S	142 24 18E	113.4 1)	113.4		23 . 05		. . . .	
842	CAPE OTWAY LIGHTHOUSE	38 51 20S	143 30 46E	83.00	82.00		X X X X X X X X	S00-24	. . . .	AUT;C;CLIMAT(C);GSN;LH;METAR;RBCN;RBSN(S);SPECI
843	SWAN HILL AERODROME	35 22 36S	143 32 30E	71.1	71.3		23 02 05 08 11 14 17 20	S00-24	. . . .	A;AUT;METAR
844	KERANG	35 43 25S	143 55 11E	77.7 1)	77.7		23 . 05		. . . .	

1) STATION WITHOUT BAROMETER / STATION SANS BAROMETRE

AUSTRALIA / AUSTRALIE (LAT 35~S - 40~S)

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00 03 06 09 12 15 18 21	OBS.H OBS.S	UPPER-AIR 00 06 12 18	OTHER OBSERV. AND REMARKS
94846	AIREYS INLET	38 27 30S	144 05 18E	95.00	95.00		23 02 05 08 11 14 17 20	S00-24	. . . .	AUT;C
847	POINT WILSON	38 05 45S	144 32 10E	18.00	18.00		23 02 05 08 11 14 17 20	S00-24	. . . .	AUT;C
849	MARYBOROUGH	37 03 22S	143 43 55E	249.3 1)	249.3		23 . 05		. . . .	
850	KING ISLAND AIRPORT	39 52 48S	143 52 58E	38.00	40.2		X X X X X X X X	S00-24	. . . .	A;AUT;METAR;RBSN(S);SPECI
852	BALLARAT AERODROME .	37 30 46S	143 47 28E	435.6	436.8		23 02 05 08 11 14 17 20	S00-24	. . . .	A;AUT;METAR;SPECI
854	AVALON AIRPORT	38 01 43S	144 28 42E	10.9	10.7		23 02 05 08 11 14 17 20	S00-24	. . . .	A;AUT;METAR;SPECI
855	BENDIGO AIRPORT	36 44 22S	144 19 36E	208.6	214.9		23 02 05 08 11 14 17 20	S00-24	. . . .	A;AUT;METAR;SPECI
857	GEELONG RACECOURSE .	38 10 25S	144 22 35E	13.4	12.9		23 02 05 08 11 14 17 20	S00-24	. . . .	A;AUT
859	REDESDALE	37 01 10S	144 31 13E	290.00	290.00		23 02 05 08 11 14 17 20	S00-24	. . . .	AUT
860	KILMORE GAP	37 22 51S	144 57 55E	528.4	527.8		23 02 05 08 11 14 17 20	S00-24	. . . .	AUT
861	ECHUCA AERODROME ...	36 09 53S	144 45 51E	99.8	98.5		23 . 05		. . . .	A
862	YARRAWONGA	36 01 46S	146 01 50E	129.2	128.9		23 02 05 08 11 14 17 20	S00-24	. . . .	A;AUT;METAR;RSD;SPECI
863	SHEOAKS AWS	37 54 27S	144 07 49E	237.3	236.7		23 02 05 08 11 14 17 20	S00-24	. . . .	AUT
864	COLDSTREAM	37 43 26S	145 24 34E	83.9	76.2		23 02 05 08 11 14 17 20	S00-24	. . . .	A;AUT;METAR;SPECI
865	LAVERTON RAAF	37 51 23S	144 45 24E	20.4	18.00		23 02 05 08 11 14 17 20	S00-24	. . . .	A;AUT;C;CLIMAT(C);M/B;METAR;RBCN;RSD;SPECI;WR
866	MELBOURNE AIRPORT ..	37 39 56S	144 49 56E	118.8	132.3		X X X X X X X X	S00-24	RW W RW W	A;AUT;CLIMAT(C);CTBTO;EVAP;LIT;METAR;OZONE;RAD;RBCN; RBSN(ST);RSD;SOILTEMP;SPECI;SUNDUR;WR
868	MELBOURNE REGIONAL OFFICE	37 48 27S	144 58 12E	32.2	31.15		23 02 05 08 11 14 17 20	S00-24	. . . .	AUT;EVAP;RAREP;RSD;SOILTEMP
870	MOORABBIN AIRPORT ..	37 58 48S	145 05 47E	12.7	13.4		23 02 05 08 11 14 17 20	S00-24	. . . .	A;AUT;METAR;SPECI
871	FRANKSTON AWS	38 08 53S	145 06 56E	6.00	6.00		23 02 05 08 11 14 17 20	S00-24	. . . .	AUT
872	FERNY CREEK	37 52 29S	145 20 58E	513.4	512.9		23 02 05 08 11 14 17 20	S00-24	. . . .	AUT
874	MANGALORE AIRPORT ..	36 53 19S	145 11 09E	141.4	142.3		23 02 05 08 11 14 17 20	S00-24	. . . .	A;AUT
875	SHEPPARTON AIRPORT .	36 25 44S	145 23 41E	114.5	114.00		X X X X X X X X	S00-24	. . . .	A;AUT;METAR;RBSN(S);SPECI
877	TOCUMWAL AIRPORT ...	35 49 01S	145 36 01E	114.00 1)	114.00		23 . 05		. . . .	A
878	HUNTERS HILL	36 12 49S	147 32 22E	981.00	981.00		23 02 05 08 11 14 17 20	S00-24	. . . .	AUT
879	CRANBOURNE BOTANIC GARDENS	38 08 05S	145 15 49E	85.00 1)	85.00		23		. . . .	EVAP;SOILTEMP
881	EILDON FIRE TOWER ..	37 12 33S	145 50 32E	637.00 1)	637.00		23 02 05 08 11 14 17 20	S00-24	. . . .	AUT
882	LAKE EILDON	37 13 53S	145 54 45E	230.00 1)	230.00		23 . 05		. . . .	EVAP;SUNDUR
883	PHILLIP ISLAND PENGUIN RESERVE ...	38 30 21S	145 09 01E	7.00 1)	7.00		23 . 05		. . . .	
884	BENALLA AIRPORT	36 33 08S	145 59 52E	171.9	173.00		23 . 05 20		. . . .	
886	POUND CREEK	38 37 47S	145 48 39E	3.6	3.00		23 02 05 08 11 14 17 20	S00-24	. . . .	AUT
888	DARTMOUTH RESERVOIR	36 32 07S	147 29 54E	365.00 1)	365.00		23		. . . .	EVAP
889	WANGARATTA AERO	36 25 14S	146 18 20E	153.2	153.6		23 02 05 08 11 14 17 20	S00-24	. . . .	A;AUT;METAR
890	GUNDAGAI (WILLIAM ST)	35 02 52S	148 06 27E	250.00	250.00		23 . 05	S00-24	. . . .	
891	LATROBE VALLEY AIRPORT	38 12 34S	146 28 29E	56.3	54.9		23 02 05 08 11 14 17 20	S00-24	. . . .	A;AUT;METAR;SPECI
892	RHYLL	38 27 40S	145 18 36E	14.00	13.4		23 02 05 08 11 14 17 20	S00-24	. . . .	AUT
893	WILSONS PROMONTORY LIGHTHOUSE	39 07 47S	146 25 28E	97.2	95.00		X X X X X X X X	S00-24	. . . .	AUT;C;CLIMAT(C);LH;RBCN;RBSN(S)

1) STATION WITHOUT BAROMETER / STATION SANS BAROMETRE

AUSTRALIA / AUSTRALIE (LAT 35~S - 40~S)

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00 03 06 09 12 15 18 21	OBS.H OBS.S	UPPER-AIR 00 06 12 18	OTHER OBSERV. AND REMARKS
94894	MOUNT BULLER	37 08 42S	146 26 22E	1707.00	1707.00		23 02 05 08 11 14 17 20	S00-24	. . . .	A;AUT
898	CERBERUS	38 21 53S	145 10 43E	13.7	12.69		23 02 05 08 11 14 17 20	S00-24	. . . .	AUT;C;O/R
899	CORRYONG AIRPORT ...	36 10 58S	147 53 38E	293.5	293.5		23 . 05		. . . .	EVAP
900	BLUE ROCK RESERVOIR	38 04 51S	146 12 50E	161.00	161.00		23		. . . .	EVAP
901	HUME RESERVOIR	36 06 14S	147 01 58E	184.00	184.00		23		. . . .	EVAP
903	FALLS CREEK	36 52 15S	147 16 32E	1770.8 1)	1765.00		23 02 05 08 11 14 17 20	S00-24	. . . .	AUT;M;SNOW
905	MT HOTHAM AIRPORT ..	37 02 57S	147 20 05E	1292.6	1298.4		23 02 05 08 11 14 17 20	S00-24	. . . .	A;AUT;METAR;SPECI
906	MOUNT HOTHAM	36 58 36S	147 08 03E	1849.00 1)	1849.00		23 02 05 08 11 14 17 20	S00-24	. . . .	AUT;M
907	EAST SALE AIRPORT ..	38 06 56S	147 07 56E	8.2	7.00		X X X X X X X X	S00-24	WP WP WP WP	A;AUT;CLIMAT(C);EVAP;GSN;METAR;RBCN;RBSN(S);RSD; SOILTEMP;SPECI;SUNDUR;WR
908	OMEO	37 06 06S	147 36 03E	690.4	689.8		23 02 05 08 11 14 17 20	S00-24	. . . .	AUT
909	BURRINJUCK DAM	34 59 59S	148 35 54E	390.00 1)	390.00		23		. . . .	EVAP
910	WAGGA WAGGA AMO	35 09 30S	147 27 26E	213.00	220.7		X X X X X X X X	S00-24	RW W W .	A;AUT;CLIMAT(C);EVAP;GSN;METAR;OBS. RW ON/LES 5,6; RBCN;RBSN(ST);RSD;SOILTEMP;SUNDUR
911	YANAKIE	38 48 18S	146 11 38E	13.9	14.00		23 02 05 08 11 14 17 20	S00-24	. . . .	
912	BAIRNSDALE AIRPORT .	37 52 54S	147 34 01E	49.8 1)	50.3		23 02 05 08 11 14 17 20	S00-24	. . . .	A;AUT;METAR;SPECI
913	GELANTIPY	37 13 12S	148 15 45E	756.00	755.00		23 02 05 08 11 14 17 20	S00-24	. . . .	AUT
914	COMBIENBAR AWS	37 20 30S	149 01 22E	641.00	640.00		23 02 05 08 11 14 17 20	S00-24	. . . .	
915	PERISHER VALLEY AWS	36 24 25S	148 24 20E	1738.00 1)	1738.00		23 02 05 08 11 14 17 20	S00-24	. . . .	AUT;M
918	TUMBARUMBA POST OFFICE	35 46 41S	148 00 51E	1)	645.00		23 . 05		. . . .	NOT ON/SAUF 6,7
919	KHANCOBAN AWS	36 13 49S	148 08 26E	340.00	339.3		23 02 05 08 11 14 17 20	H00-24	. . . .	AUT
921	COOMA AIRPORT AWS ..	36 17 38S	148 58 21E	931.00	946.7		23 02 05 08 11 14 17 20	S00-24	. . . .	A;AUT;METAR;SPECI
923	COOMA VISITORS CENTRE	36 13 54S	149 07 27E	778.00 1)	778.00		23 . 05		. . . .	
925	TUGGERANONG (ISABELLA PLAINS) .	35 25 06S	149 05 37E	587.5	586.7		23 02 05 08 11 14 17 20	S00-24	. . . .	AUT
926	CANBERRA AIRPORT ...	35 18 32S	149 12 01E	577.6	575.5		23 02 05 08 11 14 17 20	S00-24	. . . .	A;AUT;CLIMAT(C);EVAP;METAR;RBCN;RBSN(S);SPECI;SUNDUR; WP 2)
927	BRAIDWOOD RACECOURSE AWS	35 25 31S	149 47 01E	666.00	665.2		23 02 05 08 11 14 17 20	S00-24	. . . .	AUT
928	BOMBALA (THERRY STREET)	36 54 41S	149 14 16E	705.00	705.00		23		. . . .	
929	BOMBALA AWS	37 00 06S	149 14 01E	761.5	760.5		23 02 05 08 11 14 17 20	S00-24	. . . .	AUT
930	MOUNT NOWA NOWA	37 41 33S	148 05 27E	350.00 1)	350.00		23 02 05 08 11 14 17 20	S00-24	. . . .	AUT
932	POINT HICKS (LIGHTHOUSE)	37 48 06S	149 16 29E	27.00 1)	27.00		23 . 05 20		. . . .	C;LH;SEA
933	GABO ISLAND LIGHTHOUSE	37 34 04S	149 54 57E	15.00	15.2		23 02 05 08 11 14 17 20	S00-24	. . . .	AUT;C;LH;SEA
934	GREEN CAPE AWS	37 15 44S	150 03 01E	20.00	19.4		23 02 05 08 11 14 17 20	H00-24	. . . .	AUT;C
935	MALLACOOTA	37 35 51S	149 43 44E	22.5	31.1		X X X X X X X X	S00-24	. . . .	A;AUT;C;METAR;RBSN(S);SPECI

1) STATION WITHOUT BAROMETER / STATION SANS BAROMETRE
2) OBSERVATIONS NOT TRANSMITTED / PAS TRANSMISES

AUSTRALIA / AUSTRALIE (LAT 35~S - 40~S)

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00 03 06 09 12 15 18 21	OBS.H OBS.S	UPPER-AIR 00 06 12 18	OTHER OBSERV. AND REMARKS
94937	MORUYA HEADS PILOT STATION	35 54 33S	150 09 12E	16.8	17.00		23 . 05		. . . .	C;CLIMAT(C);GSN;RBCN;SEA
938	ULLADULLA AWS	35 21 49S	150 28 58E	36.7 1)	35.7		23 02 05 08 11 14 17 20	S00-24	. . . .	AUT;C
939	MONTAGUE ISLAND LIGHHOUSE	36 15 07S	150 13 39E	53.8	52.00		23 02 05 08 11 14 17 20	S00-24	. . . .	AUT;C;LH;SEA/SWELL
941	BATEMANS BAY (CATALINA COUNTRY CLUB)	35 43 24S	150 11 14E	11.00	11.00		23 . 05		. . . .	
943	NERRIGA AWS	35 06 37S	150 04 57E	625.6	622.00		23 02 05 08 11 14 17 20	S00-24	. . . .	AUT
949	HOGAN ISLAND	39 13 21S	146 59 03E	117.00	116.00		23 02 05 08 11 14 17 20	S00-24	. . . .	AUT;METAR;SPECI
95679	MOUNT TERRIBLE RADAR	35 19 46S	138 30 07E		386.00		. . . . .	S00-24	. . . .	AUT;NO SYNOPS GENERATED - WIND ONLY;RSD
805	CAPE BORDA	35 45 18S	136 35 45E	158.3	158.00		23 02 05 08 11 14 17 20	S00-24	. . . .	AUT;CLIMAT(C);GSN;RBCN
806	STENHOUSE BAY	35 16 46S	136 56 21E	44.00	42.00		23 02 05 08 11 14 17 20	S00-24	. . . .	AUT
807	KINGSTONE AERO	35 42 41S	137 31 23E	6.7	7.8		23 02 05 08 11 14 17 20	S00-24	. . . .	A;AUT;METAR
811	ENCOUNTER BAY	35 33 16S	138 35 59E	8.00	8.00		23 . 05		. . . .	C;EVAP
812	MURRAY BRIDGE COMPARISON	35 07 24S	139 15 33E	33.00	33.00		23 . 05		. . . .	
813	KAROONDA	35 05 24S	139 53 50E	72.00	72.00		23		. . . .	
814	MENINGIE	35 41 25S	139 20 15E	3.00 1)	3.00		23 . 05		. . . .	
815	MUNKORA	36 06 21S	140 19 38E	27.5	27.00		23 02 05 08 11 14 17 20	H00-24	. . . .	AUT
816	ROBE AIRFIELD	37 10 39S	139 48 19E	3.5	3.00		23 02 05 08 11 14 17 20	H00-24	. . . .	A;AUT;METAR
818	PALLAMANA AERODROME	35 03 54S	139 13 38E	45.5	54.8		23 02 05 08 11 14 17 20	S00-24	. . . .	A;AUT;METAR
822	DARTMOOR	37 55 20S	141 15 41E	51.5	51.00		23 02 05 08 11 14 17 20	S00-24	. . . .	AUT
823	PADTHAWAY SOUTH	36 39 14S	140 31 16E		37.00		23 02 05 08 11 14 17 20	H00-24	. . . .	AUT;METAR;SPECI
825	CASTERTON	37 34 59S	141 20 02E	131.2	130.6		23 02 05 08 11 14 17 20	S00-24	. . . .	AUT
827	KANAGULK	37 07 01S	141 48 11E	189.4	188.8		23 02 05 08 11 14 17 20	S00-24	. . . .	AUT
831	WALPEUP RESEARCH ...	35 07 12S	142 00 14E	105.00 1)	105.00		23 02 05 08 11 14 17 20	S00-24	. . . .	AUT;EVAP;SOILTEMP
832	EDENHOPE AIRPORT ...	37 01 20S	141 15 57E	155.00	155.00		23 02 05 08 11 14 17 20	S00-24	. . . .	A;AUT;METAR;SPECI
833	KYABRAM DPI	36 20 06S	145 03 50E	105.00 1)	105.00		23 02 05 08 11 14 17 20	S00-24	. . . .	AUT;EVAP;RAD;SOILTEMP
835	LONGERENONG	36 40 20S	142 17 57E	133.00 1)	133.00		23 02 05 08 11 14 17 20	S00-24	. . . .	AUT
836	TATURA INST SUSTAINABLE AG	36 26 16S	145 16 02E	114.00 1)	114.00		23 02 05 08 11 14 17 20	S00-24	. . . .	AUT;EVAP;SOILTEMP
837	RUTHERGLEN RESEARCH	36 06 17S	146 30 34E	175.00	175.00		23 02 05 08 11 14 17 20	S00-24	. . . .	AUT;EVAP;SOILTEMP
838	EDI UPPER VINEYARD .	36 44 23S	146 28 02E	365.00 1)	365.00		23 . 05		. . . .	EVAP
839	HORSHAM AERODROME ..	36 40 11S	142 10 23E	134.4	135.6		X X X X X X X X	S00-24	. . . .	A;AUT;METAR;RBSN(S);SPECI
840	WESTMERE	37 42 24S	142 56 16E	226.9	226.00		23 02 05 08 11 14 17 20	S00-24	. . . .	AUT
843	STRATHBOGIE	36 50 50S	145 43 51E	502.00 1)	502.00		23		. . . .	EVAP
845	MOUNT GELLIBRAND ...	38 14 00S	143 47 33E	262.00	261.00		23 02 05 08 11 14 17 20	S00-24	. . . .	AUT
853	CASTLEMAINE PRISON .	37 04 51S	144 14 21E	330.00 1)	330.00		23 . 05		. . . .	
864	ST KILDA HARBOUR RMYS	37 51 51S	144 57 50E	6.4	6.4		23 02 05 08 11 14 17 20	S00-24	. . . .	AUT;WIND ONLY/VENT SEULEMENT
866	ESSENDON AIRPORT ...	37 43 39S	144 54 24E	78.8	86.00		23 02 05 08 11 14 17 20	S00-24	. . . .	A;AUT;METAR;SPECI

1) STATION WITHOUT BAROMETER / STATION SANS BAROMETRE

AUSTRALIA / AUSTRALIE (LAT 35~S - 40~S)

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00 03 06 09 12 15 18 21	OBS.H OBS.S	UPPER-AIR 00 06 12 18	OTHER OBSERV. AND REMARKS
95867	SCORESBY RESEARCH INSTITUTE	37 52 16S	145 15 22E	80.00 1)	80.00		23 02 05 08 11 14 17 20	S00-24	. . . .	AUT
869	DENILIQUIN AIRPORT AWS	35 33 27S	144 56 45E	94.7	96.3		23 02 05 08 11 14 17 20	S00-24	. . . .	A;AUT;CLIMAT(C);GSN;METAR;RBCN;SPECI
872	FAWKNER BEACON	37 57 00S	144 55 33E	17.00	17.00		23 02 05 08 11 14 17 20	S00-24	. . . .	AUT
873	LATROBE UNIVERSITY .	37 42 59S	145 02 43E	83.00 1)	83.00		23		. . . .	EVAP;SUNDUR
874	VIEWBANK (ARPNSA) ..	37 44 27S	145 05 50E	66.4	66.1		23 02 05 08 11 14 17 20	S00-24	. . . .	AUT
881	WONTHAGGI	38 36 28S	145 35 47E	42.4	51.9		23 . 05 20		. . . .	
890	YARRAM AIRPORT	38 33 53S	146 44 52E	18.5	18.3		23 02 05 08 11 14 17 20	S00-24	. . . .	A;AUT;METAR;SPECI
895	COROWA AIRPORT	35 59 19S	146 21 27E	143.00 1)	143.00		23 . 05		. . . .	A
896	ALBURY AIRPORT AWS .	36 04 08S	146 57 03E	164.5	165.00		23 02 05 08 11 14 17 20	S00-24	. . . .	A;AUT;METAR;SPECI
901	MOUNT BAW BAW	37 50 18S	146 16 29E	1561.00 1)	1561.00		23 02 05 08 11 14 17 20	S00-24	. . . .	AUT;M
904	LAKES ENTRANCE (EASTERN BEACH ROAD)	37 52 18S	148 00 22E	4.00	4.00		23 . 05 20		. . . .	
908	THREDBO VILLAGE	36 30 11S	148 18 14E	1380.00 1)	1380.00		23 . 05		. . . .	CLIMAT(C);RBCN
909	THREDBO AWS	36 29 30S	148 17 09E	1367.9	1957.00		23 02 05 08 11 14 17 20	H00-24	. . . .	AUT;M
912	CHARLOTTE PASS (KOSCIUSKO CHALET)	36 26 01S	148 19 58E		1755.00		23		. . . .	M
913	MOUNT MOORNAPA	37 44 53S	147 08 34E	480.00	480.00		23 02 05 08 11 14 17 20	S00-24	. . . .	AUT
916	CABRAMURRA SMHEA AWS	35 56 14S	148 22 40E		1482.4		23 02 05 08 11 14 17 20	S00-24	. . . .	AUT;CLIMAT(C);GSN;RBCN
918	ORBOST	37 41 32S	148 28 00E	63.3	62.65		23 02 05 08 11 14 17 20	S00-24	. . . .	AUT;CLIMAT(C);RBCN
925	MOUNT GININI AWS ...	35 31 45S	148 46 20E	1760.00	1760.00		23 02 05 08 11 14 17 20	S00-24	. . . .	AUT;M
929	MERIMBULA AIRPORT AWS	36 54 28S	149 53 56E	2.00	2.1		23 02 05 08 11 14 17 20	S00-24	. . . .	A;AUT;METAR;SPECI
931	BEGA AWS	36 40 20S	149 49 09E	42.00	41.00		23 02 05 08 11 14 17 20	S00-24	. . . .	A;AUT;SOILTEMP
935	NAROOMA VMR	36 12 52S	150 08 09E	25.00	25.00		23 . 05		. . . .	
936	MELBOURNE (OLYMPICK PARK)	37 49 32S	144 58 54E	7.5	7.53		23 02 05 08 11 14 17 20	S00-24	. . . .	AUT;METAR;SPECI
937	MORUYA AIRPORT AWS .	35 54 01S	150 08 37E	4.6	4.00		23 02 05 08 11 14 17 20	S00-24	. . . .	A;AUT;METAR;SPECI
940	POINT PERPENDICULAR AWS	35 05 37S	150 48 18E	84.1	85.00		23 02 05 08 11 14 17 20	S00-24	. . . .	AUT;C;CLIMAT(C);RBCN

1) STATION WITHOUT BAROMETER / STATION SANS BAROMETRE

AUSTRALIA / AUSTRALIE (LAT 40~S - 45~S)

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00 03 06 09 12 15 18 21	OBS.H OBS.S	UPPER-AIR 00 06 12 18	OTHER OBSERV. AND REMARKS
94950	MARRAWAH	40 54 32S	144 42 34E	108.3	107.3		23 . 05 20		. . . .	
951	DUNALLEY (STROUD POINT)	42 54 06S	147 47 22E	12.7	12.43		23 02 05 08 11 14 17 20	S00-24	. . . .	A;AUT;METAR
953	SMITHTON AERODROME .	40 50 05S	145 05 05E	8.9	9.5		23 02 05 08 11 14 17 20	S00-24	. . . .	A;AUT;METAR;SPECI
954	CAPE GRIM BAPS	40 40 58S	144 41 24E	92.5	94.00		X X X X X X X X	S00-24	. . . .	AUT;BASELINE AIR POLLUTION STATION*;C;CLIMAT(C);O/R; RBCN;RBSN(S)
955	SHEFFIELD SCHOOL FARM	41 23 19S	146 19 19E	294.5	294.2		23 02 05 08 11 14 17 20	S00-24	. . . .	AUT
956	STRAHAN AERODROME ..	42 09 18S	145 17 27E	22.00	20.1		X X X X X X X X	S00-24	. . . .	A;AUT;C;METAR;RBSN(S);SPECI
957	OUSE FIRE STATION ..	42 29 03S	146 42 38E	91.3	90.00		23 02 05 08 11 14 17 20	S00-24	. . . .	AUT
958	BURNIE (ROUND HILL)	41 03 58S	145 56 35E	8.00	8.00		23 . 05		. . . .	C;SEA
959	BUTLERS GORGE	42 16 31S	146 16 33E	667.00	667.00		23 02 05 08 11 14 17 20	S00-24	. . . .	AUT
960	TUNNAK FIRE STATION	42 27 15S	147 27 40E	462.00	461.5		23 02 05 08 11 14 17 20	S00-24	. . . .	AUT
961	DOVER	43 19 00S	147 00 27E	17.00	17.00		23 . 05		. . . .	
962	MAATSUYKER ISLAND LIGHTHOUSE	43 39 28S	146 16 16E	147.6	146.5		23 02 05 08 11 14 17 20	S00-24	. . . .	
963	MAYDENA POST OFFICE	42 45 24S	146 37 26E	281.00 1)	281.00		23 . 05		. . . .	(1.X-31.III)
964	BUSHY PARK (BUSHY PARK ESTATES)	42 42 35S	146 53 54E	27.00 1)	27.00		23 02 05 08 11 14 17 20	S00-24	. . . .	AUT;EVAP;SOILTEMP
966	GEEVESTON (CEMETERY ROAD)	43 09 50S	146 55 02E	55.00 1)	55.00		23 . 05		. . . .	
967	CAPE BRUNY LIGHTHOUSE	43 29 21S	147 08 43E	56.2	55.00		23 . 05 20		. . . .	C;CLIMAT(C);GSN;LH;RBCN;SEA
969	LAUNCESTON (TI TREE BEND)	41 25 10S	147 07 20E	5.00 1)	5.00		23 02 05 08 11 14 17 20	S00-24	. . . .	
970	HOBART (ELLERSLIE ROAD)	42 53 23S	147 19 40E	51.4	50.5		23 02 05 08 11 14 17 20	S00-24	. . . .	AUT;SOILTEMP
971	MELTON MOWBRAY (NORTH STOCKMAN) ..	42 29 34S	147 11 53E		238.00		23 . 05		. . . .	EVAP;SOILTEMP
972	SCOTTSDALE (WEST MINSTONE ROAD)	41 10 15S	147 29 18E	198.00 1)	197.5		23 02 05 08 11 14 17 20	S00-24	. . . .	AUT;EVAP;SOILTEMP;SUNDUR
974	CAPE SORELL	42 11 55S	145 10 12E	19.5	19.3		23 02 05 08 11 14 17 20	H00-24	. . . .	AUT;C
975	HOBART AIRPORT	42 50 02S	147 30 12E	27.4	4.00		X X X X X X X X	S00-24	RW W RW W	A;AUT;C;CLIMAT(C);EVAP;GUAN;METAR;RAD;RBCN;RBSN(ST); RSD;SOILTEMP;SPECI;SUNDUR;WR
976	LAKE ST CLAIR NATIONAL PARK	42 07 04S	146 10 38E	1)	742.00		23		. . . .	M;RMKS
977	HARTZ MOUNTAINS (KEOGHS PIMPLE) ...	43 12 02S	146 46 06E	831.00	831.00		23 02 05 08 11 14 17 20	S00-24	. . . .	AUT
979	LAKE LEAKE (ELIZABETH RIVER) .	42 00 24S	147 47 51E	1)	575.00		23 . 05		. . . .	EVAP;SUNDUR
980	FLINDERS ISLAND AIRPORT	40 05 28S	148 00 09E	9.5	10.4		23 02 05 08 11 14 17 20	S00-24	. . . .	A;AUT;C;M/B;METAR;SPECI

1) STATION WITHOUT BAROMETER / STATION SANS BAROMETRE

AUSTRALIA / AUSTRALIE (LAT 40~S - 45~S)

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00 03 06 09 12 15 18 21	OBS.H OBS.S	UPPER-AIR 00 06 12 18	OTHER OBSERV. AND REMARKS
94981	SWANSEA (FRANCIS STREET)	42 08 17S	148 04 23E	11.00	10.00		23 . 05		. . . .	C;EVAP
983	LARAPUNA (EDDYSTONE POINT)	40 59 34S	148 20 48E	20.9	19.7		X X X X X X X X	S00-24	. . . .	AUT;C;CLIMAT(C);METAR;RBCN;RBSN(S);SPECI
985	ROSS (THE BOULEVARDS)	42 01 30S	147 29 43E		186.00		23 . 05		. . . .	EVAP;SOILTEMP
987	FRIENDLY BEACHES ...	41 59 43S	148 16 46E	56.00	55.00		23 02 05 08 11 14 17 20	S00-24	. . . .	AUT;C
988	DENNES POINT	43 03 50S	147 21 24E	6.5	6.00		23 02 05 08 11 14 17 20	S00-24	. . . .	AUT
95952	MOUNT READ	41 50 40S	145 32 31E	1120.00	1119.5		23 02 05 08 11 14 17 20	S00-24	. . . .	AUT
953	STRATHGORDON VILLAGE	42 46 05S	146 02 46E	322.00 1)	322.00		23 . 05		. . . .	EVAP;SUNDUR
954	CAPE GRIM	40 40 45S	144 41 25E	87.00	86.00		23 02 05 08 11 14 17 20	S00-24	. . . .	AUT;C;CLIMAT(C);SOILTEMP
956	LUNCHEON HILL (FORESTRY)	41 08 57S	145 09 06E	344.00 1)	344.00		23 02 05 08 11 14 17 20	S00-24	. . . .	AUT
957	WYNYARD AIRPORT	40 59 50S	145 43 45E	12.00	18.9		23 02 05 08 11 14 17 20	S00-24	. . . .	A;AUT;METAR;SPECI
958	SCOTTS PEAK DAM	43 02 33S	146 16 20E	408.00 1)	408.00		23 02 05 08 11 14 17 20	S00-24	. . . .	AUT
959	LIAWENEE	41 53 59S	146 40 10E	1056.00	1057.00		23 02 05 08 11 14 17 20	S00-24	. . . .	AUT;CLIMAT(C);EVAP;RBCN;SUNDUR
960	DEVONPORT AIRPORT ..	41 10 12S	146 25 44E	9.5	10.00		23 02 05 08 11 14 17 20	S00-24	. . . .	A;AUT;METAR
961	LOW ROCKY POINT	42 59 06S	145 30 08E	34.5	34.00		23 02 05 08 11 14 17 20	H00-24	. . . .	AUT;C
962	WARRA	43 03 39S	146 42 14E	495.00	495.00		23 02 05 08 11 14 17 20	S00-24	. . . .	AUT
964	LOW HEAD	41 03 17S	146 47 15E	3.5	3.00		23 02 05 08 11 14 17 20	S00-24	. . . .	AUT;CLIMAT(C);GSN;RBCN
966	LAUNCESTON AIRPORT .	41 32 57S	147 12 52E	168.4	171.3		X X X X X X X X	S00-24	WP WP WP WP	A;AUT;METAR;RBSN(S);SPECI;WP 2)
967	CAPE BRUNY (CAPE BRUNY)	43 29 19S	147 08 40E	60.2	59.7		23 02 05 08 11 14 17 20	S00-24	. . . .	AUT;C
969	CRESSY RESEARCH STATION	41 43 32S	147 04 46E	148.00	148.00		23 02 05 08 11 14 17 20	S00-24	. . . .	AUT
972	CAMPANIA (KINKORA) .	42 41 12S	147 25 33E	45.00	45.00		23 02 05 08 11 14 17 20	S00-24	. . . .	AUT
973	BRIDPORT (SEA VIEW VILLAS)	41 00 09S	147 23 13E	52.00	52.00		23 . 05		. . . .	
974	FINGAL (LEGGE STREET)	41 38 34S	147 57 59E	237.00 1)	237.00		23 02 05 08 11 14 17 20	S00-24	. . . .	AUT
975	BULL BAY (LAURISTON)	43 05 25S	147 21 40E	46.00 1)	46.00		23 . 05		. . . .	
977	GROVE (RESEARCH STATION)	42 59 09S	147 04 27E	65.00	65.00		23 02 05 08 11 14 17 20	S00-24	. . . .	AUT
979	MOUNT WELLINGTON ...	42 53 42S	147 14 09E	1)	1260.5		23 02 05 08 11 14 17 20	S00-24	. . . .	AUT;M
981	ST HELENS AERODROME	41 20 17S	148 16 45E	49.00	47.8		23 02 05 08 11 14 17 20	S00-24	. . . .	A;AUT;METAR;SPECI
984	ORFORD (AUBIN COURT)	42 33 07S	147 52 31E	14.00 1)	14.00		23 . 05		. . . .	C
985	SWAN ISLAND	40 43 45S	148 07 30E	15.4	15.00		23 02 05 08 11 14 17 20	S00-24	. . . .	A;AUT;C;SEA
986	TASMAN ISLAND	43 14 23S	148 00 09E	241.00	240.00		23 02 05 08 11 14 17 20	S00-24	. . . .	AUT;C
988	MARIA ISLAND (POINT LESUEUR)	42 39 44S	148 01 04E	28.2	28.00		23 02 05 08 11 14 17 20	S00-24	. . . .	AUT;C
989	BICHENO (COUNCIL DEPOT)	41 52 26S	148 18 13E	11.00 1)	11.00		23 . 05		. . . .	C;SUNDUR

1) STATION WITHOUT BAROMETER / STATION SANS BAROMETRE
2) OBSERVATIONS NOT TRANSMITTED / PAS TRANSMISES

BRUNEI DARUSSALAM

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
96315	BRUNEI AIRPORT	04 56 00N	114 56 00E	15.00	22.00		X	X	X	X	X	X	X	X	S00-24	RW	P	RW	P	A;CLIMAT(C);EVAP;GUAN;METAR;RBCN;RBSN(ST);SOILTEMP; SPECI;SUNDUR
323	KUALA BELAIT	04 35 00N	114 12 00E	3.00			X	X	X	X	X	X 1)	X 1)	X 1)	H00-24*	.	.	.	.	H22-12 (XII-IV)*

1) SQUALL SEASON ONLY/ PENDANT LA SAISON DES GRAINS SEULEMENT (V-XI).

COOK ISLANDS / ARCHIPEL DE COOK 1)

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
91801	PENRHYN	09 02 00S	158 03 00W		1.00		.	.	.	.	.	.	.	.		RW	.	.	.	RBSN(T);WR
802	PENRHYN AWS	09 02 00S	158 03 00W		1.00		X	X	X	.	X	X	X	X		.	.	.	.	AUT;CLIMAT(C);GSN;RBCN;RBSN(S)
809	MANIHIKI AWS	10 26 00S	161 01 00W		2.00		X	X	X	.	X	X	X	X		.	.	.	.	AUT;RBSN(S)
811	PUKAPUKA	10 53 00S	165 49 00W	3.00	2.00		X	.	X	.	X	.	X	.		.	.	.	.	
812	PUKAPUKA AWS*	10 53 00S	165 49 00W				.	.	.	.	.	.	.	.		.	.	.	.	AUT;GSN;RBCN;RBSN(S);STATION WITHOUT OBSERVING PROGRAMME/SANS PROGRAMME D'OBSERVATION*
819	SUWARROW	13 14 00S	163 05 00W		3.00		X	X	X	X	X	X	X	X		.	.	.	.	
826	PALMERSTON *	18 04 00S	163 11 00W	4.00	3.00		.	.	.	.	.	.	.	.		.	.	.	.	STATION WITHOUT OBSERVING PROGRAMME/SANS PROGRAMME D'OBSERVATION*
831	AITUTAKI AWS	18 50 00S	159 46 00W		5.00		X	X	X	.	X	X	X	X		.	.	.	.	AUT;CLIMAT(C);GSN;RBCN;RBSN(S)
841	MAUKE AWS	20 10 00S	157 21 00W		25.00		X	X	X	.	X	X	X	X		.	.	.	.	AUT;RBSN(S)
843	RAROTONGA	21 12 00S	159 49 00W	7.00	7.00		X	X	X	X	X	X	X	X	H00-24	RW	.	W	.	A;CLIMAT(C);GSN;GUAN;IONOS;RBCN;RBSN(SP);SOLRA; SUNDUR;WR
844	RAROTONGA	21 12 00S	159 47 00W				X	X	X	X	X	X	X	X		.	.	.	.	AUT
848	MANGAIA AWS	21 55 00S	157 57 00W		41.00		X	X	X	.	X	X	X	X		.	.	.	.	AUT;RBCN;RBSN(S)

1) STATIONS OPERATED BY NEW ZEALAND / STATIONS EXPLOITEES PAR LA NOUVELLE-ZELANDE

DETACHED ISLANDS / ILES ISOLEES (91 : 753, 754)

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
91753	HIHIFO (ILE WALLIS) 1)	13 14 23S	176 11 39W	28.00	24.00	#	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;CLIMAT(C);GSN;METAR;RAD;RBCN;RBSN(S);SUNDUR
754	MAOPOOPO (ILE FUTUNA) 1)	14 18 30S	178 07 00W	36.00	35.00		X	X	X+	X+	X+	X+	X	X	H00-24	.	.	.	.	AUT+;RBSN(S);SUNDUR

1) STATION OPERATED BY NEW CALEDONIA / STATION EXPLOITEE PAR LA NOUVELLE-CALEDONIE

DETACHED ISLANDS / ILES ISOLEES (91 533)

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00 03 06 09 12 15 18 21	OBS.H OBS.S	UPPER-AIR 00 06 12 18	OTHER OBSERV. AND REMARKS
91533	BANABA 1)	00 54 00S	169 32 00E	66.00	65.00		X . X . X . X .		. . . .	SUNDUR

1) STATION OPERATED BY NEW ZEALAND / STATION EXPLOITEE PAR LA NOUVELLE-ZELANDE

DETACHED ISLANDS / ILES ISOLEES (91: 960 - 998)

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00 03 06 09 12 15 18 21	OBS.H OBS.S	UPPER-AIR 00 06 12 18	OTHER OBSERV. AND REMARKS
91960	PITCAIRN 1)	25 04 00S	130 06 00W	265.00	264.00		X* . . . . . X* .		. . . .	NOT ON/SAUF 6*
961	PITCAIRN ISLAND AWS A	25 04 00S	130 06 00W	265.00	264.00		X X X X X X X X		. . . .	AUT
962	PITCAIRN ISLAND AWS B	25 04 00S	130 06 00W	265.00	264.00		X X X X X X X X		. . . .	AUT
964	PITCAIRN ISLAND AWS	25 04 01S	130 06 00W	265.00 #	264.00 #		X X X X X X X X	H00-24	. . . .	AUT;CLIMAT(C);GSN;RBCN;RBSN(S)
997	RAOUL ISLAND, KERMADEC IS. 3) 1)	29 15 00S	177 55 00W	49.00	38.00		. . . . .		RW . . .	C;CARBON DIOXIDE;SEATEMP;SEISMO;SOILTEMP;SUNDUR;WN

1) STATION OPERATED BY NEW ZEALAND / STATION EXPLOITEE PAR LA NOUVELLE-ZELANDE
2) STATIONS OPERATED BY NEW ZEALAND / STATIONS EXPLOITEES PAR LA NOUVELLE-ZELANDE
3) ALSO APPEARS UNDER / FIGURE AUSSI SOUS : 93997

FIJI / FIDJI

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
91650	ROTUMA	12 30 00S	177 03 00E	27.00	26.00		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);GSN;RBCN;RBSN(S);SUNDUR
652	UDU POINT	16 08 00S	179 59 00W	63.00	62.00		X	X	X	X	X	X	X	X		.	.	.	.	AUT;CLIMAT(C);GSN;RBCN;RBSN(S)
656	LABASA	16 26 00S	179 25 00E	3.00	2.00		X	X	X	X	X	X	X	X		.	.	.	.	AUT
657	LAMBASA AIRPORT	16 28 00S	179 21 00E	16.00	12.00		X	X	.	.	.	.	X	X	H18-04	.	.	.	.	A
659	NABOUWALU	17 00 00S	178 42 00E	36.00	34.00		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
660	YASAWA-I-RARA	16 42 00S	177 35 00E	50.00	48.00		X	X	X	X	X	X	X	X		.	.	.	.	AUT;RBSN(S)
663	SAVUSAVU	16 48 00S	179 20 00E	3.00	4.00		X	X	.	.	.	.	X	X	H18-04	.	.	.	.	A
665	MATEI	16 41 00S	179 52 00W	21.00	20.00		X	X	.	.	.	.	X	X	H18-04	.	.	.	.	A
669	RAKIRAKI	17 21 00S	178 13 00E	15.00	14.00		X	X	X	X	X	X	X	X		.	.	.	.	AUT
670	VIWA	17 09 00S	176 54 00E	6.00	5.00		X	X	X	X	X	X	X	X		.	.	.	.	AUT;RBSN(S)
676	VANUA BALAVU	17 14 00S	178 57 00W	52.00	50.00		X	X	X	X	X	X	X	X		.	.	.	.	AUT;RBSN(S)
679	LAUTOKA	17 36 00S	177 27 00E	2.00			X	X	X	X	X	X	X	X		.	.	.	.	AUT
680	NADI AIRPORT	17 45 00S	177 27 00E	24.00	13.00		X	X	X	X	X	X	X	X	H00-24	RW	.	W	.	A;CLIMAT(C);EVAP;GSN;GUAN;HU/FC;METAR;RBCN;RBSN(ST);RSD;SOILTEMP;SOLRA;SPECI;SUNDUR;WR
682	SIGATOKA	18 09 00S	177 25 00E	9.00	8.00		X	X	X	X	X	X	X	X		.	.	.	.	AUT
683	NAUSORI	18 03 00S	178 34 00E	7.00	5.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);METAR;RBCN;RBSN(S);SPECI
689	SUVA	18 08 00S	178 26 00E	2.00			X	X	X	X	X	X	X	X		.	.	.	.	AUT
690	LAUTHALA BAY	18 09 00S	178 27 00E	9.00	6.00		X	X	.	.	.	.	.	X	H20-04	.	.	.	.	EVAP;SOILTEMP;SOLRA;SUNDUR
691	LAKEBA	18 14 00S	178 48 00W	3.00	2.00		X	X	X	X	X	X	X	X		.	.	.	.	AUT;RBSN(S)
693	VUNISEA	19 03 00S	178 10 00E	33.00	30.00		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
697	MATUKU	19 08 00S	179 45 00E	5.00	3.00		X	X	X	X	X	X	X	X		.	.	.	.	AUT;RBSN(S)
699	ONO-I-LAU	20 40 00S	178 43 00W	28.00	27.00		X	X	X	X	X	X	X	X		.	.	.	.	AUT;CLIMAT(C);GSN;RBCN;RBSN(S)

FRENCH POLYNESIA (AUSTRAL ISLANDS) / POLYNESIE FRANCAISE (ILES AUSTRALES)

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
91954	TUBUAI AERO	23 22 14S	149 31 46W	4.00	3.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;C;CLIMAT(C);GSN;RAD;RBCN;RBSN(S);SUNDUR
958	RAPA	27 37 06S	144 20 05W	2.00	2.00		X	X+	X+	X+	X+	X	X	X	H00-24	.	.	.	RW	AUT+;C;CLIMAT(C);GSN;GUAN;M/B;RBCN;RBSN(ST);SUNDUR; SUPPLEMENTARY OBS. O/R / OBS. SUPPLEMENTAIRES O/R; SWELL;WN(GPS)

FRENCH POLYNESIA (MARQUESAS ISLANDS) / POLYNESIE FRANCAISE (ILES MARQUISES)

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00 03 06 09 12 15 18 21	OBS.H OBS.S	UPPER-AIR 00 06 12 18	OTHER OBSERV. AND REMARKS
91925	HIVA-OA	09 48 22S	139 02 08W	53.00	51.00		X X+ X+ X+ X+ X X X	H00-24	RW . . .	AUT+;C;CLIMAT(C);GSN;GUAN;M/B;RAD;RBCN;RBSN(ST); SUNDUR;SUPPLEMENTARY OBS. O/R / OBS. SUPPLEMENTAIRES O/R;SWELL;WN(GPS)

FRENCH POLYNESIA (SOCIETY ISLANDS) / POLYNESIE FRANCAISE (ILES DE LA SOCIETE)

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
91929	BORA-BORA-MOTU-AERO	16 26 43S	151 45 07W	3.00	3.00	#	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;C;CLIMAT(C);GSN;METAR;RBCN;RBSN(S)
932	TETIAROA	17 02 59S	149 32 43W		13.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;C
936	TAIARAPU-EST	17 44 44S	149 09 32W	3.00	2.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;C
938	TAHITI-FAAA	17 33 19S	149 36 52W	2.00	2.00	#	X	X	X	X	X	X	X	X	H00-24	RW	.	RW	.	A;AUT;C;CLIMAT(C);GSN;GUAN;M/B;METAR;RAD;RBCN; RBSN(ST);SUNDUR;SUPPLEMENTARY OBS. O/R / OBS. SUPPLEMENTAIRES O/R;SWELL;WN(GPS)
939	PAPPEETE, TAHITI ...	17 34 12S	149 34 12W	320.00		STATION	.	.	.	.	.	.	.	.	S	.	.	.	.	CTBTO

FRENCH POLYNESIA (TUAMOTU ISLANDS AND GAMBIER ISLANDS) / POLYNESIE FRANCAISE (ILES TUAMOTU ET ILES GAMBIER)

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
91943	TAKAROA	14 27 16S	145 01 31W	3.00	6.00	#	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;C;CLIMAT(C);GSN;RAD;RBCN;RBSN(S)
944	HAO 1)	18 03 47S	140 57 40W	5.00	5.00	#	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;C;METAR;RAD;RBSN(S);SUNDUR
945	HEREHERETUE 2)	19 54 22S	144 56 58W	3.00	2.00		X	X+	X+	X+	X+	X+	X	X	H00-24	.	.	.	.	AUT+;C;CLIMAT(C);GSN;RBCN;RBSN(S);SUNDUR;SWELL
																			3)	
948	MANGAREVA	23 07 49S	134 57 55W	89.00	91.00		X	X+	X+	X+	X+	X	X	X	H00-24	RW	.	.	.	AUT+;C;CLIMAT(C);GSN;M/B;RAD;RBCN;RBSN(ST);SUNDUR;
																			3)	SUPPLEMENTARY OBS. O/R / OBS. SUPPLEMENTAIRES O/R; SWELL;WN(GPS)

1) AUTOMATIC STATION ONLY / STATION AUTOMATIQUE UNIQUEMENT
2) AUTOMATIC STATION ONLY DURING THE WEEK-END AND PERIODS/ UNIQUEMENT EN STATION AUTOMATIQUE DURANT LE WEEK-END ET PAR PERIODES
3) P*: LAUNCH/LACHER AT/A 1600 UTC

INDONESIA / INDONESIE (JAWA)

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
96737	SERANG	06 07 00S	106 08 00E	40.00			X	X	X	X	X	X	X	X	H23-18	P	P	P	.	SUNDUR
739	CURUG/BUDIARTO	06 14 00S	106 39 00E	46.00	1)		X	X	X	X	X	X	X	X	H00-23	P	.	P	.	A;CLIMAT(C);METAR;SPECI;SUNDUR
741	JAKARTA/TANJUNG PRIOK	06 06 00S	106 52 00E	2.00			X	X	X	X	X	X	X	X	H00-23	.	.	.	.	C;SEATEMP;SUNDUR
745	JAKARTA/OBSERVATORY	06 11 00S	106 50 00E	8.00			X	X	X	X	X	X	X	X	H00-23	.	.	.	.	CLIMAT(C);EVAP;GSN;MAGNET;RBCN;SEISMO;SOILTEMP;SOLRA; SUNDUR
749	JAKARTA/SOEKARNO-HATTA	06 07 00S	106 39 00E	8.00			X	X	X	X	X	X	X	X	H00-23	RW	P	RW	P	A;CLIMAT(C);METAR;RBSN(ST);SPECI;SUNDUR;WT
751	BOGOR/CITEKO	06 42 00S	106 56 00E				X	X	X	X	X	X	X	X	H00-06	.	.	.	.	
781	BANDUNG/HUSEIN	06 54 00S	107 35 00E	740.00	1)		X	X	X	X	X	X	X	X	H00-23	RW 2)	P	.	.	A;METAR;RBSN(S);SPECI;SUNDUR;WT
791	CIREBON/JATIWANGI ..	06 45 00S	108 16 00E	50.00			X	X	X	X	X	X	X	X	H23-22	P	P	P	.	CLIMAT(C);SUNDUR
797	TEGAL	06 51 00S	109 09 00E	10.00			X	X	X	X	X	X	X	X	H00-23	P	P	P	.	CLIMAT(C);SUNDUR
805	CILACAP	07 44 00S	109 01 00E	6.00			X	X	X	X	X	X	X	X	H23-18	P	.	P	.	CLIMAT(C);GSN;RBCN;RBSN(S);SUNDUR
837	SEMARANG	06 58 00S	110 25 00E	3.00			X	X	X	X	X	X	X	X	H23-22	.	.	.	.	C;CLIMAT(C);SEATEMP;SUNDUR
839	SEMARANG/AHMAD YANI	06 59 00S	110 23 00E	3.00	1)		X	X	X	X	X	X	X	X	H00-23	P	P	P	.	A;CLIMAT(C);EVAP;METAR;RBCN;RBSN(S);SOILTEMP;SPECI; SUNDUR;TOTRA
925	SANGKAPURA (BAWEAN IS.)	05 51 00S	112 38 00E	3.00			X	X	X	X	X	X	X	X	H00-23	P	.	P	.	CLIMAT(C);GSN;RBCN;SUNDUR
933	SURABAYA/PERAK I ...	07 13 00S	112 43 00E	3.00	1)		X	X	X	X	X	X	X	X	H00-23	.	.	.	.	A;CLIMAT(C);METAR;SPECI;SUNDUR;WT
935	JUANDA SURABAYA	07 22 38S	112 47 38E	3.00	1)		X	X	X	X	X	X	X	X	H00-23	RW	P	P	P	A;CLIMAT(C);GUAN;METAR;RBCN;RBSN(ST);SPECI
937	SURABAYA/PERAK II ..	07 13 00S	112 43 00E	3.00			X	X	X	X	X	X	X	.	H00-12	.	.	.	.	C
973	KALIANGET (MADURA IS)	07 03 00S	113 58 00E	3.00			X	X	X	X	X	X	X	X	H23-12	P	.	P	.	SUNDUR
987	BANYUWANGI	08 13 00S	114 23 00E	5.00			X	X	X	X	X	X	X	X	H00-23	P	.	P	.	SUNDUR

1) THE ELEVATION H/HA HAS NOT BEEN FURNISHED / L'ALTITUDE H/HA N'A PAS ETE COMMUNIQUEE
2) IRREGULAR EVERY 3 OR 4 DAYS / IRREGULIER CHAQUE 3 OU 4 JOURS

INDONESIA / INDONESIE (KALIMANTAN)

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
96505	LONG BAWAN/JUVAI SEMARING	03 44 00N	115 41 00E	1)			X	X	X	.	.	.	.	.	H23-06	.	.	.	.	
509	TARAKAN/JUWATA	03 20 00N	117 34 00E	6.00	2)		X	X	X	X	X	X	X	X	H23-18	P	.	P	.	A;CLIMAT(C);METAR;RBSN(S);SPECI;SUNDUR
525	TANJUNG SELOR/ TANJUNG HARAPAN ...	02 51 00N	117 20 00E	50.00			X	X	X	X	X	X	X	X		.	.	.	.	
529	TANJUNG REDEP/ KALIMARAU	02 07 00N	117 27 00E	26.00			X	X	X	X	X	X	X	X	H23-06	P	.	.	.	
535	PALOH	01 46 00N	109 18 00E	15.00			X	X	X	.	.	.	.	.	H00-06	P	.	.	.	A;METAR;SPECI;SUNDUR
557	NANGAPINOH	00 21 00S	111 47 00E	37.00			X	X	X	X	X	.	.	.	H00-06	.	.	.	.	A;METAR;SPECI;SUNDUR
559	SINTANG	00 07 00N	111 32 00E	30.00			X	X	X	X	X	X	X	X	H00-12	.	.	.	.	A;METAR;SPECI
565	PUTUSSIBAU/PAGSUMA .	00 53 00N	112 56 00E	1)			X	X	X	X	X	.	.	.		P	.	.	.	
581	PONTIANAK/SUPADIO ..	00 09 00S	109 24 00E	3.00	2)		X	X	X	X	X	X	X	X	H00-23	P	P	P	.	A;CLIMAT(C);METAR;RBSN(S);SPECI;SUNDUR
595	MUARA TEWEH/BERINGIN	00 57 00S	114 54 00E	60.00			X	X	X	X	X	X	.	.	H00-06	P	.	P	.	
607	SAMARINDA/TEMINDUNG	00 37 00S	117 09 00E	230.00	2)		X	X	X	X	X	X	X	X	H23-12	P	.	P	.	A;METAR;SPECI;SUNDUR
615	KETAPANG/RAHADI USMAN	01 51 00S	109 58 00E	9.00			X	X	X	X	X	X	X	X	H23-09	.	.	.	.	A;METAR;SPECI;SUNDUR
633	BALIKPAPAN/SEPINGGAN	01 16 00S	116 54 00E	3.00	2)		X	X	X	X	X	X	X	X	H00-23	P	.	P	.	A;CLIMAT(C);METAR;RBCN;RBSN(S);SPECI;SUNDUR
645	PANGKALAN BUN/ ISKANDAR	02 42 00S	111 42 00E	25.00			X	X	X	X	X	X	X	X	H23-18	P	.	P	.	A;CLIMAT(C);METAR;RBCN;RBSN(S);SPECI;SUNDUR
655	PALANGKA RAYA/ TJILIK RIWUT	01 00 00S	114 00 00E	27.00	2)		X	X	X	X	X	X	X	X	H00-12	P	.	P	.	A;METAR;RBSN(S);SPECI;SUNDUR
685	BANJARMASIN/ SYAMSUDIN NOOR	03 26 00S	114 45 00E	20.00	2)		X	X	X	X	X	X	X	X	H00-23	P	.	P	.	A;CLIMAT(C);EVAP;METAR;RBSN(S);SOILTEMP;SPECI;SUNDUR; TOTRA 3)
695	KOTA BARU/STAGEN ...	03 24 00S	116 13 00E	18.00			X	X	X	X	X	X	.	.	H00-09	.	.	.	.	A

1) THE ELEVATION HP HAS NOT BEEN FURNISHED / L'ALTITUDE HP N'A PAS ETE COMMUNIQUEE
2) THE ELEVATION H/HA HAS NOT BEEN FURNISHED / L'ALTITUDE H/HA N'A PAS ETE COMMUNIQUEE
3) MADE AT AN AGRIMET STATION, ABOUT 10 KM AWAY / EFFECTUEES A UNE STATION AGRIMET, A ENVIRON 10 KM DE LA STATION

INDONESIA / INDONESIE (MALUKU AND / ET IRIAN JAYA)

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
97406	GALELA/GAMAR MALAMU	01 49 00N	127 50 00E	1)			X	X	X	X	X	X	X	X	H00-09	.	.	.	.	
430	TERNATE/BABULLAH ...	00 46 00N	127 22 00E	23.00	2)		X	X	X	X	X	X	X	X	H22-12	P	P	P	.	A;CLIMAT(C);METAR;RBCN;RBSN(S);SPECI;SUNDUR
460	LABUHA/OESMAN SADIK	00 38 00S	127 30 00E	3.00			X	X	X	X	X	X	.	.		P	.	.	.	RBSN(S)
502	DEO SORONG 3)	00 53 38S	131 17 09E	3.00	2)		X	X	X	X	X	X	X	X	H00-23	P	.	.	.	A;CLIMAT(C);GSN;METAR;RBCN;RBSN(S);SPECI;SUNDUR
530	MANOKWARI/RENDANI 3)	00 53 00S	134 03 00E	3.00	2)		X	X	X	X	X	X	X	X	H00-23	P	.	.	.	A;CLIMAT(C);METAR;RBCN;RBSN(S);SPECI;SUNDUR
560	BIAK/FRANS KAISIEPO 3)	01 11 00S	136 07 00E	11.00	2)		X	X	X	X	X	X	X	X	H00-23	RW	P	P	P	A;CLIMAT(C);GSN;METAR;RBCN;RBSN(ST);RSD;SPECI;SUNDUR; WT
570	SERUI/SUJARWO CONDRO NEGORO 3) ..	01 52 00S	136 14 00E	3.00	2)		X	X	X	X	X	X	.	X	H00-12	.	.	.	.	A;METAR;SPECI
580	SARMI/MARARENA 3) ..	01 50 00S	138 43 00E	3.00			X	X	X	X	X	X	.	X	H21-09	.	.	.	.	RBSN(S)
600	SANANA	02 05 00S	126 00 00E	2.00			X	X	X	X	X	X	X	X	H22-12	P	.	P	.	CLIMAT(C);RBCN;RBSN(S);SUNDUR
630	FAK-FAK/TOREA 3) ...	02 53 00S	132 15 00E	130.00	2)		X	X	X	X	X	X	.	X	H21-09	.	.	.	.	A;METAR;SPECI
682	NABIRE 3)	03 20 00S	135 30 00E	3.00	2)		X	X	X	X	X	.	.	X	H21-12	.	.	.	.	A;METAR;SPECI
686	WAMENA 3)	04 04 00S	138 57 00E	1660.00	2)		X	X	X	X	X	X	.	X	H21-09	P	.	.	.	A;CLIMAT(C);GSN;METAR;RBCN;RBSN(S);SPECI;SUNDUR
690	JAYAPURA/SENTANI 3)	02 34 00S	140 29 00E	99.00	2)		X	X	X	X	X	X	X	X	H00-23	P	.	.	.	A;CLIMAT(C);GSN;METAR;RBCN;RBSN(S);SPECI;SUNDUR
698	JAYAPURA/DOK II 3) .	02 22 00S	140 43 00E	3.00			X	X	X	X	X	.	.	.	H21-12	.	.	.	.	
700	NAMLEA	03 14 00S	127 05 00E	20.00			X	X	X	X	X	X	X	.	H22-06	.	.	.	.	
722	AMAHAI	03 21 00S	128 53 00E	10.00	2)		X	X	X	X	X	X	X	.	H22-12	.	.	.	.	A;METAR;SPECI
724	AMBON/PATTIMURA	03 42 00S	128 05 00E	12.00	2)		X	X	X	X	X	X	X	X	H00-23	RW	P	P	P	A;CLIMAT(C);GSN;METAR;RBCN;RBSN(ST);SPECI;SUNDUR;WR
748	GESER	03 48 00S	130 50 00E	3.00			X	X	X	X	X	X	X	X	H23-09	P	.	P	.	RBSN(S)
760	KAIMANA/UTAROM 3) ..	03 40 00S	133 45 00E	3.00	2)		X	X	X	X	X	X	.	X	H22-12	P	.	.	.	A;CLIMAT(C);METAR;RBSN(S);SPECI;SUNDUR
780	ENAROTALI 3)	03 55 00S	136 22 00E	1770.00			X	X	X	X	X	X	.	X	H21-15	.	.	.	.	SUNDUR
796	TIMIKA 3)	05 00 00S	137 27 00E	3.00	2)		X	X	X	X	X	X	X	X	H00-12	.	.	.	.	A;CLIMAT(C);METAR;RBCN;RBSN(S);SPECI;SUNDUR
810	TUAL/DUMATUBUN	05 41 00S	132 45 00E	12.00	2)		X	X	X	X	X	X	X	X	H22-15	P	.	P	.	A;METAR;RBSN(S);SPECI;SUNDUR
876	TANAH MERAH 3)	06 06 00S	140 18 00E	16.00	2)		X	X	X	X	X	.	.	X	H00-12	.	.	.	.	A;CLIMAT(C);METAR;RBSN(S);SPECI;SUNDUR
900	SAUMLAKI/OLILIT	07 59 00S	131 18 00E	24.00			X	X	X	X	X	X	X	X		P	P	P	.	CLIMAT(C);GSN;RBCN;RBSN(S);SUNDUR;WR
980	MERAUKE/MOPAH 3) ...	08 28 00S	140 23 00E	3.00	2)		X	X	X	X	X	X	X	X	H00-23	RW	P	P	.	A;CLIMAT(C);GSN;METAR;RBCN;RBSN(ST);SPECI;SUNDUR

1) THE ELEVATION HP HAS NOT BEEN FURNISHED / L'ALTITUDE HP N'A PAS ETE COMMUNIQUEE
2) THE ELEVATION H/HA HAS NOT BEEN FURNISHED / L'ALTITUDE H/HA N'A PAS ETE COMMUNIQUEE
3) STATION SITUATED IN IRIAN JAYA / STATION SITUEE EN IRIAN JAYA

INDONESIA / INDONESIE (NUSATENGGARA)

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
97230	DENPASAR/NGURAH RAI	08 45 00S	115 10 00E	1.00	1)		X	X	X	X	X	X	X	X	H00-23	P	P	P	.	A;CLIMAT(C);METAR;RBCN;RBSN(S);SPECI;SUNDUR
240	PRAYA LOMBOK	08 33 38S	116 05 38E		1)		X	X	X	X	X	X	X	X	H00-24	P	P	P	.	A;CLIMAT(C);GSN;METAR;RBCN
260	SUMBAWA BESAR/ BRANGBIJI	08 26 00S	117 25 00E	3.00	1)		X	X	X	X	X	X	X	X	H00-23	P	.	P	.	A;CLIMAT(C);METAR;RBSN(S);SPECI;SUNDUR
270	BIMA/M.SALAHUDDIN ..	08 33 00S	118 42 00E	2.00			X	X	X	X	X	X	X	X	H00-06	P	P	P	.	RBSN(S)
284	RUTENG/SATAR TACIK .	08 38 00S	120 27 00E	1170.00			X	X	X	X	X	.	.	.		.	.	.	.	
300	MAUMERE/WAI OTI	08 38 00S	122 15 00E	3.00	1)		X	X	X	X	X	X	X	X	H00-23	P	P	P	.	A;METAR;RBSN(S);SPECI;SUNDUR
310	LARANTUKA/ GEWAYANTANA	08 16 00S	122 58 00E	2)	1)		X	X	X	X	X	.	.	.	H00-06	.	.	.	.	A
320	ALOR/MALI KALAHAHI .	08 13 00S	124 34 00E	12.00	1)		X	X	X	X	X	X	X	.	H00-12	.	.	.	.	A;METAR;SPECI
340	WAINGAPU/MAU HAU ...	09 40 00S	120 20 00E	12.00	1)		X	X	X	X	X	X	X	X	H00-23	P	P	P	.	A;CLIMAT(C);GSN;METAR;RBCN;RBSN(S);SPECI;SUNDUR
372	KUPANG/ELTARI	10 10 00S	123 40 00E	108.00	1)		X	X	X	X	X	X	X	X	H00-23	RW	P	P	P	A;CLIMAT(C);GSN;METAR;RBCN;RBSN(ST);SPECI;SUNDUR; TOTRA;WR
378	ROTE/LEKUNIK BAA ...	10 44 00S	123 04 00E	1.00	1)		X	X	X	X	X	X	X	.	H23-06	.	.	.	.	A;METAR;SPECI
380	SABU/TARDAMU	10 30 00S	121 50 00E	26.00	1)		X	X	X	X	X	X	X	.	H23-06	.	.	.	.	A

1) THE ELEVATION H/HA HAS NOT BEEN FURNISHED / L'ALTITUDE H/HA N'A PAS ETE COMMUNIQUEE
2) THE ELEVATION HP HAS NOT BEEN FURNISHED / L'ALTITUDE HP N'A PAS ETE COMMUNIQUEE

INDONESIA / INDONESIE (SULAWESI)

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
97008	NAHA/TAHUNA	03 35 00N	125 28 00E	38.00	1)		X	X	X	X	X	X	X	X	H00-06	P	.	P	.	A;METAR;SPECI;SUNDUR
014	MENADO/ SAM RATULANGI	01 32 00N	124 55 00E	80.00	1)		X	X	X	X	X	X	X	X	H00-23	RW	P	P	P	A;CLIMAT(C);EVAP;GSN;METAR;RBCN;RBSN(ST);SOILTEMP 2);SPECI;SUNDUR;TOTRA;WT
016	BITUNG	01 26 00N	125 11 00E	3.00			X	X	X	X	X	X	X	.	H00-12	.	.	.	.	C;SEATEMP;SUNDUR
028	TOLI-TOLI/LALOS	01 01 00N	120 48 00E	2.00			X	X	X	X	X	X	X	X	H00-06	P	P	P	.	A;RBSN(S)
048	GORONTALO/JALALUDDIN	00 31 00N	123 04 00E	2.00	1)		X	X	X	X	X	X	X	X	H00-23	P	.	P	.	A;CLIMAT(C);METAR;RBSN(S);SPECI;SUNDUR
072	PALU/MUTIARA	00 41 00S	119 44 00E	6.00	1)		X	X	X	X	X	X	X	X	H00-23	RW	P	P	.	A;CLIMAT(C);EVAP;METAR;RBCN;RBSN(ST);SOILTEMP;SPECI; SUNDUR;WT
086	LUWUK/BUBUNG	00 54 00S	122 47 00E	2.00	1)		X	X	X	X	X	X	X	X	H23-15	P	.	.	.	A;CLIMAT(C);METAR;RBCN;RBSN(S);SPECI;SUNDUR
096	POSO/KASIGUNCU	01 23 00S	120 44 00E	2.00	1)		X	X	X	X	X	X	X	X	H00-12	P	.	.	.	A;METAR;RBSN(S);SPECI;SUNDUR
120	MAJENE	02 30 00S	119 00 00E	3)			X	X	X	X	X	X	X	X	H00-12	P	.	.	.	CLIMAT(C);RBCN;RBSN(S)
126	MASAMBA/ANDI JEMMA .	02 33 00S	120 22 00E	50.00			X	X	X	X	X	X	X	X	H00-06	.	.	.	.	A;METAR;SPECI;SUNDUR
142	KOLAKA/POMALA	04 18 00S	121 32 00E	3.00			X	X	X	.	.	.	.	.		.	.	.	.	
146	KENDARI/WOLTER MONGINSIDI	04 06 00S	122 26 00E	50.00	1)		X	X	X	X	X	X	X	X	H00-23	P	P	.	.	A;CLIMAT(C);GSN;METAR;RBCN;RBSN(S);SPECI;SUNDUR
180	UJUNG PANDANG/ HASANUDDIN	05 04 00S	119 33 00E	14.00	1)		X	X	X	X	X	X	X	X	H00-23	RW	P	P	P	A;CLIMAT(C);METAR;RBSN(ST);SPECI;SUNDUR;WT
182	UJANG PANDANG/ PAOTERE	05 04 00S	119 33 00E				X	X	X	X	X	X	X	X	H00-06	.	.	.	.	C;SEATEMP;SUNDUR
192	BAU-BAU/BETO AMBARI	05 28 00S	122 37 00E	2.00			X	X	X	X	X	X	X	X	H00-06	P	.	P	.	A;CLIMAT(C);RBCN;RBSN(S)

1) THE ELEVATION H/HA HAS NOT BEEN FURNISHED / L'ALTITUDE H/HA N'A PAS ETE COMMUNIQUEE
2) MADE AT AN AGRIMET STATION, ABOUT 5 KM AWAY / EFFECTUEES A UNE STATION AGRIMET, A ENVIRON 5 KM DE LA STATION
3) THE ELEVATION HP HAS NOT BEEN FURNISHED / L'ALTITUDE HP N'A PAS ETE COMMUNIQUEE

INDONESIA / INDONESIE (SUMATRA)

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
96001	SABANG/CUT BAU	05 52 00N	95 19 00E	126.00	1)		X	X	X	X	X	X	X	X	H00-18	.	.	.	.	A;CLIMAT(C);METAR;SPECI;SUNDUR
009	LHOKSEUMAWE/ MALIKUSSALEH	05 11 00N	97 08 00E	87.00	1)		X	X	X	X	X	X	.	.	H00-18	P	P	P	.	A;METAR;RBSN(S);SPECI;SUNDUR
011	BANDA ACEH/BLANG BINTANG	05 31 00N	95 25 00E	21.00	1)		X	X	X	X	X	X	X	X	H00-23	P	P	P	.	A;METAR;RBSN(S);SPECI;SUNDUR
015	MEULABOH/CUT NYAK DHIEN	04 15 00N	96 07 00E	2)			X	X	X	X	X	X	X	X	H00-18	P	P	P	.	
033	MEDAN/BELAWAN	03 48 00N	98 42 00E	3.00			X	X	X	X	X	X	X	X	H00-12	.	.	.	.	SUNDUR
035	KUALANAMU MEDAN	03 38 25N	98 52 43E	25.00	1)		X	X	X	X	X	X	X	X	H00-12	RW	P	P	.	A;CLIMAT(C);EVAP;METAR;RBSN(ST);SOILTEMP;SPECI; SUNDUR;TOTRA 3);WT
073	SIBOLGA/PINANGSORI .	01 33 00N	98 53 00E	3.00	1)		X	X	X	X	X	X	X	X	H00-12	P	P	P	.	A;CLIMAT(C);GSN;METAR;RBCN;RBSN(S);SPECI;SUNDUR
075	GUNUNG SITOLI/BINAKA	01 16 00N	97 36 00E	6.00			X	X	X	X	X	X	X	X	H00-18	P	P	P	.	A;METAR;SPECI;SUNDUR
087	BATAM/HANG NADIM ...	01 07 00N	104 07 00E	24.00			X	X	X	X	X	X	.	.	H00-09	.	.	.	.	
091	TANJUNG PINANG/ KIJANG	00 55 00N	104 32 00E	18.00	1)		X	X	X	X	X	X	X	X	H23-15	P	P	P	.	A;CLIMAT(C);METAR;RBSN(S);SPECI;SUNDUR
109	PEKAN BARU/ SIMPANGTIGA	00 28 00N	101 27 00E	31.00	1)		X	X	X	X	X	X	X	X	H00-23	P	P	P	.	A;CLIMAT(C);METAR;RBCN;RBSN(S);SPECI;SUNDUR
145	TAREMPA	03 12 00N	106 15 00E	3.00			X	X	X	X	X	X	X	.	H00-12	P	P	P	.	CLIMAT(C);GSN;RBCN;RBSN(S);SUNDUR
147	RANAI	03 57 00N	108 23 00E	2.00	1)		X	X	X	X	X	.	.	.	H00-12	RW	.	RW	.	A;METAR;RBSN(ST);SPECI;SUNDUR
163	MIA PADANG	00 47 18S	100 16 51E	3.00	1)		X	X	X	X	X	X	X	X	H00-23	RW	P	P	.	A;CLIMAT(C);GSN;METAR;RBCN;RBSN(ST);SPECI;SUNDUR;WT
171	RENGAT/JAPURA	00 20 00S	102 19 00E	46.00	1)		X	X	X	X	X	X	X	X	H00-23	P	.	P	.	A;CLIMAT(C);METAR;SPECI;SUNDUR
179	SINGKEP/DABO	00 29 00S	104 35 00E	31.00	1)		X	X	X	X	X	X	X	X	H00-18	P	.	P	.	A;METAR;RBSN(S);SPECI;SUNDUR
195	JAMBI/SULTAN TAHA ..	01 38 00S	103 39 00E	25.00	1)		X	X	X	X	X	X	X	X	H00-23	P	.	P	.	A;CLIMAT(C);METAR;RBCN;RBSN(S);SPECI;SUNDUR
207	KERINCI/DEPATI PARBO	02 46 00S	101 22 00E	782.00			X	X	X	X	X	X	X	X	H00-18	P	.	.	.	A;METAR;SPECI
221	PALEMBANG/ST. M. BADARUDIN II	02 54 00S	104 42 00E	10.00	1)		X	X	X	X	X	X	X	X	H00-23	P	P	P	.	A;CLIMAT(C);EVAP;METAR;RBSN(S);SOILTEMP 4);SPECI; SUNDUR;TOTRA
237	PANGKAL PINANG	02 10 00S	106 08 00E	33.00	1)		X	X	X	X	X	X	X	X	H00-23	RW	P	P	.	A;CLIMAT(C);METAR;RBSN(ST);SPECI;SUNDUR;WT
249	TANJUNG PANDAN/ BULUH TUMBANG	02 45 00S	107 45 00E	44.00	1)		X	X	X	X	X	X	X	X	H00-23	P	.	P	.	A;CLIMAT(C);METAR;RBCN;RBSN(S);SPECI;SUNDUR
253	BENGKULU/PADANG KEMILING	03 53 00S	102 20 00E	16.00	1)		X	X	X	X	X	X	X	X	H00-23	P	P	P	.	A;CLIMAT(C);METAR;RBCN;RBSN(S);SPECI;SUNDUR
295	TANJUNG KARANG/ RADIN INTEN II	05 06 00S	105 11 00E	96.00	1)		X	X	X	X	X	X	X	X	H00-23	P	.	P	.	A;CLIMAT(C);METAR;RBSN(S);SPECI;SUNDUR

1) THE ELEVATION H/HA HAS NOT BEEN FURNISHED / L'ALTITUDE H/HA N'A PAS ETE COMMUNIQUEE
2) THE ELEVATION HP HAS NOT BEEN FURNISHED / L'ALTITUDE HP N'A PAS ETE COMMUNIQUEE
3) MADE AT AN AGRIMET STATION, ABOUT 5 KM AWAY / EFFECTUEES A UNE STATION AGRIMET, A ENVIRON 5 KM DE LA STATION
4) MADE AT AN AGRIMET STATION, ABOUT 7 KM AWAY / EFFECTUEES A UNE STATION AGRIMET, A ENVIRON 7 KM DE LA STATION

ISLANDS / ILES (96: 995, 996)

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00 03 06 09 12 15 18 21	OBS.H OBS.S	UPPER-AIR 00 06 12 18	OTHER OBSERV. AND REMARKS
96995	CHRISTMAS ISLAND AERO	10 27 10S	105 41 15E	262.00	279.00		23 02 05 08 11 14 17 20	H00-24	. . . .	A;AUT;CLIMAT(C);GSN;METAR;RBCN;RBSN(S);SPECI
996	COCOS ISLAND AERO ..	12 11 21S	96 50 04E	4.00	3.00		X X X X X X X X	H00-24	RW . . .	A;AUT;C;CLIMAT(C);CTBTO;EVAP;GSN;GUAN;METAR;RBCN; RBSN(ST);SOILTEMP;SPECI

ISLANDS IN THE PACIFIC OCEAN NORTH OF THE EQUATOR / ILES DANS L'OCEAN PACIFIQUE AU NORD DE L'EQUATEUR

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
91066	MIDWAY ISLAND	28 13 00N	177 22 00W		3.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;RBSN(S)
155	FRENCH FRIGATE SHOALS	23 52 00N	166 17 00W	2.00	2.00		.	.	.	.	.	.	.	.		.	.	.	.	A;AUT
158	PRINCEVILLE, KAUAI, HAWAII	22 13 00N	159 27 00W		98.00		X	X	X	X	X	X	X	X	H00-23	.	.	.	.	AUT;RBSN(S)
159	KEKAHA, KAUAI, HAWAII	21 59 00N	159 46 00W		3.00		X	X	X	X	X	X	X	X	H00-23	.	.	.	.	AUT;RBSN(S)
161	KOKEE, KAUAI, HAWAII	22 09 00N	159 39 00W	1280.00			X	.	X	.	X	.	X	.		.	.	.	.	
162	BARKING SANDS (BONHAM AUX.LDNG. FLD), KAUAI HAWAII	22 04 00N	159 47 00W				.	.	.	.	.	.	.	.	H18-01	.	.	.	.	A;OBS. RW IRREG.;WT
163	PORT ALLEN AIRPORT, KAUAI, HAWAII	21 54 00N	159 36 00W		7.00		X	X	X	X	X	X	X	X	H00-23	.	.	.	.	A;AUT;RBSN(S)
164	KILAUEA POINT, KAUAI, HAWAII	22 14 00N	159 24 00W	57.00	55.00		.	.	.	.	.	.	.	.		.	.	.	.	LH
165	LIHUE, KAUAI, HAWAII	21 59 36N	159 20 48W	31.7	32.3		X	.	X	.	X	.	X	.	H00-24	RW	.	RW	.	A;CLIMAT(C);EVAP;GSN;RBCN;RBSN(ST);SUNDUR;TIDE;WT
166	MAKAHUENA POINT, KAUAI, HAWAII	21 53 00N	159 25 00W		16.00		X	X	X	X	X	X	X	X	H00-23	.	.	.	.	AUT
167	HANAPEPE, KAUAI	21 55 00N	159 39 00W		52.00		.	.	.	.	.	.	.	.		.	.	.	.	
168	KAPAA, KAUAI, HAWAII	22 05 00N	159 19 00W		88.00		X	X	X	X	X	X	X	X	H00-23	.	.	.	.	AUT
169	WAIALEE, OAHU, HAWAII	21 41 00N	158 02 00W	10.00			.	.	.	.	.	.	.	.		.	.	.	.	
170	WAHIAWA (WHEELER/ SCHOFIELD), OAHU, HAWAII	21 29 00N	158 02 00W	290.00			.	.	.	.	.	.	.	.		.	.	.	.	OBS. R IRREG.
171	KAENA POINT, OAHU ..	21 34 00N	158 15 00W	341.00			.	.	.	.	.	.	.	.		.	.	.	.	
172	LUALUALEI, OAHU	21 26 00N	158 08 00W	35.00			.	.	.	.	.	.	.	.		.	.	.	.	
176	KANEOHE BAY (MCAS), OAHU, HAWAII	21 27 00N	157 46 00W	3.00			.	.	.	.	.	.	.	.		.	.	.	.	
178	KALAELOA, OAHU, HI.	21 19 00N	158 04 00W	15.00			.	.	.	.	.	.	.	.	H00-24	.	.	.	.	A
182	HONOLULU, OAHU, HAWAII	21 21 00N	157 56 00W	5.00	2.00		X	.	X	.	X	.	X	.	S00-24	P	P	P	P	A;CLIMAT(C);HU/FC;RBCN;RBSN(S);SUNDUR
184	WAIMANALO, OAHU	21 20 00N	157 43 00W	18.00			.	.	.	.	.	.	.	.		.	.	.	.	
186	MOLOKAI, MOLOKAI, HAWAII	21 09 00N	157 06 00W	137.00	134.00		.	.	.	.	.	.	.	.	H00-24	.	.	.	.	A;AUT
189	KAANAPALI, MAUI, HAWAII	20 55 00N	156 41 00W				X	X	.	.	.	.	X	X	H08-17	.	.	.	.	A
190	KAHULUI AIRPORT, MAUI, HAWAII	20 54 00N	156 26 00W	20.00	18.00		X	.	X	.	.	.	X	.	H15-08	P	P	.	P	A;CLIMAT(C);RBCN;RBSN(S);RSD;SUNDUR
191	KEAWAKAPU BEACH, MAUI, HAWAII	20 42 00N	156 27 00W		3.00		X	.	X	.	.	.	X	.		.	.	.	.	
194	KAHOOLAWE, HAWAII ..	20 33 00N	156 35 00W		366.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;RBSN(S)
195	UPOLU POINT (CG), HAWAII, HAWAII	20 15 00N	155 53 00W		19.00		.	.	.	.	.	.	.	.		.	.	.	.	
196	KAILUA (MAUI)HAWAII	20 54 00N	156 13 00W		213.00		.	.	.	.	.	.	.	.	H00-24	.	.	.	.	

ISLANDS IN THE PACIFIC OCEAN NORTH OF THE EQUATOR / ILES DANS L'OCEAN PACIFIQUE AU NORD DE L'EQUATEUR

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
91198	KULA EXPERIMENTAL STATION (MAUI) HAWAII	20 46 00N	156 20 00W		928.00		.	.	.	.	.	.	.	.	H00-24	.	.	.	.	
199	HAINA, HAWAII, HAWAII	20 06 00N	155 28 00W		140.00		.	.	.	.	.	.	.	.		.	.	.	.	
202	ULITHI AWS CAROLINE IS.	10 12 00N	139 48 00E		2.00		X	X	X	X	X	X	X	X		.	.	.	.	AUT
203	FALALOP ISLAND (CG), ULITHI ATOLL	10 02 00N	139 48 00E	5.00	2.00		X	.	X	.	X	.	.	.		.	.	.	.	RBSN(S)
204	FALALOP ISLAND, ULITHI ATOLL AWS ..	10 02 00N	139 48 00E		2.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;RBSN(S)
212	WEATHER FORECAST OFFICE, GUAM, MARIANA IS.	13 28 36N	144 47 40E	75.3	75.4		X	.	X	.	X	.	X	.	H00-23	RW	.	RW	.	A;CLIMAT(C);EVAP;GSN;GUAN;RBCN;RBSN(ST);SOLRA;SUNDUR; WT
217	WSMO AGANA, GUAM MARIANA IS.	13 33 00N	144 50 00E	111.00	110.00		.	.	.	.	.	.	.	.		.	.	.	.	
218	ANDERSEN AFB, GUAM, MARIANA IS.	13 34 00N	144 55 00E	162.00			.	.	.	.	.	.	.	.	S00-24	.	.	.	.	A;HU/FC
221	ROTA, MARIANA ISLANDS	14 10 00N	145 15 00E		179.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;RBSN(S)
222	PAGAN ISLAND AWS, MARIANA IS.	18 54 00N	145 36 00E		2.00		X	X	X	X	X	X	X	X		.	.	.	.	AUT;RBSN(S)
231	TINIAN, MARIANA ISLANDS	15 00 00N	145 38 00E		82.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;RBSN(S)
232	SAIPAN (CG), MARIANA IS.	15 07 00N	145 44 00E	4.00	3.00		.	.	.	.	.	.	.	.	IRREG.	.	.	.	.	RBSN(S)
234	MAUG AWS, MARIANA IS.	20 03 00N	145 13 00E		50.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;HRLY SYNOP OBS. ONLY/OBS. SYNOP DE JOUR SEULEMENT
246	WAKE ISLAND WQ, WAKE ISLAND AIRFIELD ARPT 1) ..	19 16 48N	166 38 31E	5.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;CLIMAT(C)
250	ENEWETAK, MARSHALL IS	11 21 00N	162 21 00E	5.00			.	.	.	.	.	.	.	.		.	.	.	.	
251	ENIWETAK ATOLL AWS, MARSHALL IS.	11 22 00N	162 21 00E		2.00		X	X	X	X	X	X	X	X		.	.	.	.	AUT
258	UTIRIK ATOLL, MARSHALL IS.	11 14 00N	169 51 00E	2.00			X	.	X	.	X	.	X	.		.	.	.	.	RBSN(S)
259	UTIRIK ATOLL AWS, MARSHALL IS.	11 14 00N	169 41 00E		3.00		X	X	X	X	X	X	X	X		.	.	.	.	AUT
275	JOHNSTON ISLAND	16 44 00N	169 31 00W		2.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;EVAP;IONOS;SUNDUR;TIDE;WT
281	KONA, HAWAII IS., HAWAII	19 39 00N	156 00 00W	9.00			.	.	.	.	.	.	.	.		.	.	.	.	

1) STATION OPERATED BY THE U.S.A. / STATION EXPLOITEE PAR LES U.S.A.

ISLANDS IN THE PACIFIC OCEAN NORTH OF THE EQUATOR / ILES DANS L'OCEAN PACIFIQUE AU NORD DE L'EQUATEUR

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
91283	WAIKII, HAWAII	19 52 00N	155 39 00W	1432.00			.	.	.	.	.	.	.	.		.	.	.	.	
284	WAIKOLOA MAUKA, HAWAII	19 54 00N	155 45 00W	480.00			.	.	.	.	.	.	.	.		.	.	.	.	
285	HILO HI, HAWAII	19 43 06N	155 03 30W	10.4	11.00		X	.	X	.	X	.	X	.	H00-24	RW	.	RW	.	A;CLIMAT(C);EVAP;GSN;GUAN;RBCN;RBSN(ST);SUNDUR;WT
287	CAPE KUMUKAHI, HAWAII	19 31 00N	154 49 00W		15.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
289	HALEMAUMAU CRATER, HAWAII	19 24 00N	155 17 00W	1112.00			.	.	.	.	.	.	.	.		.	.	.	.	
290	HILINA PALI ROAD, HAWAII	19 21 00N	155 15 00W	1000.00			.	.	.	.	.	.	.	.		.	.	.	.	
291	MAUNA LOA STRIP ROAD HAWAII	19 28 00N	155 21 00W	1645.00			.	.	.	.	.	.	.	.		.	.	.	.	
293	SOUTH KONA, HAWAII, HAWAII	19 06 00N	155 45 00W	808.00			.	.	.	.	.	.	.	.	H06-12, 17-05	.	.	.	.	
294	SOUTH POINT, HAWAII	19 00 00N	155 40 00W		290.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;RBSN(S)
314	SONSOROL, CAROLINE IS.	05 20 00N	132 23 00E		3.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
315	EAURIPIK, CAROLINE IS.	06 41 00N	143 05 00E		3.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
317	WOLEAI ATOLL, CAROLINE IS.	07 23 00N	143 55 00E	4.00	2.00		X	.	X	.	X	.	X	.		.	.	.	.	RBSN(S)
319	FARAULEP ISLAND AWS CAROLINE IS.	08 36 00N	144 33 00E		2.00		X	X	X	X	X	X	X	X		.	.	.	.	AUT
320	ONOUN	08 35 00N	149 39 00E				X	.	X	.	X	.	X	.		.	.	.	.	RBSN(S)
321	SATAWALL AWS, CAROLINE IS.	07 21 00N	147 13 00E		3.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;HRLY SYNOP OBS. ONLY/OBS. SYNOP DE JOUR SEULEMENT
324	PULUWAT ATOLL AWS, CAROLINE IS.	07 21 00N	149 12 00E		2.00		X	X	X	X	X	X	X	X		.	.	.	.	AUT;RBSN(S)
325	PULUSUK, CAROLINE IS.	06 42 00N	149 18 00E		3.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
326	ULUL AWS, CAROLINE IS.	08 35 00N	149 39 00E		3.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;HRLY SYNOP OBS. ONLY/OBS. SYNOP DE JOUR SEULEMENT
328	ULUL AWS, CAROLINE IS. *	08 35 00N	149 39 00E				.	.	.	.	.	.	.	.		.	.	.	.	RBSN(S);STATION WITHOUT OBSERVING PROGRAMME/SANS PROGRAMME D'OBSERVATION*
329	FANANU	08 33 00N	151 54 00E				X	.	X	.	X	.	X	.		.	.	.	.	RBSN(S)
334	WEATHER SERVICE OFFICE, CHUUK, ECI	07 27 14N	151 50 33E	3.4	3.9		X	.	X	.	X	.	X	.	H20-15	RW	.	RW	.	A;CLIMAT(C);GSN;GUAN;IONOS;RBCN;RBSN(ST);SUNDUR;TIDE; WT
338	SATAWAN ATOLL AWS, CAROLINE ISLANDS ..	05 20 00N	153 44 00E		2.00		X	X	X	X	X	X	X	X		.	.	.	.	AUT;RBSN(S)
339	LUKUNOCH ATOLL, CAROLINE ISLANDS ..	05 30 00N	153 49 00E	3.00			X	.	X	.	X	.	.	.		.	.	.	.	RBSN(S)
343	OROLUK ATOLL AWS, CAROLINE ISLANDS ..	07 38 00N	155 10 00E		3.00		X	X	X	X	X	X	X	X		.	.	.	.	AUT;RBSN(S)

ISLANDS IN THE PACIFIC OCEAN NORTH OF THE EQUATOR / ILES DANS L'OCEAN PACIFIQUE AU NORD DE L'EQUATEUR

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
91348	WEATHER SERVICE OFFICE, POHNPEI, CAROLINE IS.	06 57 43N	158 12 24E	37.8	38.4		X	.	X	.	X	.	.	.	H20-13	RW	.	RW	.	CLIMAT(C);GSN;IONOS;RBCN;RBSN(ST);SUNDUR;WT
350	MWOAKILLOA, CAROLINE IS.	06 40 00N	159 47 00E				.	.	.	.	.	.	.	.		.	.	.	.	RBSN(S)
352	PINGELAP ATOLL AWS, CAROLINE IS.	06 13 00N	160 42 00E		4.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;RBSN(S)
353	PINGELAP ATOLL, CAROLINE IS.	06 13 00N	160 42 00E	4.00	2.00		X	.	X	.	X	.	.	.		.	.	.	.	RBSN(S)
354	UJELANG, CAROLINE IS.	09 46 00N	160 59 00E		3.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
355	KOSRAE AIRPORT AWS, CAROLINE IS.	05 21 00N	162 57 00E		2.00		X	X	X	X	X	X	X	X		.	.	.	.	A;AUT;RBSN(S)
356	KOSRAE AIRPORT VICE LELU, KOSRAE ATOLL, CAROLINE IS.	05 20 00N	163 02 00E	4.00	2.00		X	.	X	.	X	.	X	.		.	.	.	.	A;RBSN(S)
364	ROI-NAMUR 1)	09 24 00N	167 28 00E	4.00			.	.	.	.	.	.	.	.		.	.	.	.	
365	UJAE ATOLL AWS, MARSHALL IS.	08 54 00N	165 44 00E		2.00		X	X	X	X	X	X	X	X		.	.	.	.	AUT
366	KWAJALEIN/BUCHOLZ AAF, MARSHALL IS. 2)	08 44 00N	167 44 00E	8.00	2.00		X	.	X	.	X	.	X	.	H18-12	RW	P	.	P	A;CLIMAT(C);GSN;RBCN;RBSN(ST);ROCOB;RSD;WT
367	AILINGLAPALAP ATOLL, MARSHALL IS.	07 16 00N	168 50 00E	3.00	2.00		X	.	X	.	X	.	X	.		.	.	.	.	RBSN(S)
368	AILINGLAPLAP, MARSHALL IS.	07 16 00N	168 50 00E		2.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
369	JALUIT ATOLL, MARSHALL IS.	05 55 00N	169 39 00E	3.00	2.00		X	.	X	.	X	.	X	.		.	.	.	.	RBSN(S)
371	WOTJE ATOLL, MARSHALL IS.	09 28 00N	170 15 00E	3.00	2.00		X	.	X	.	X	.	X	.		.	.	.	.	RBSN(S)
374	MALEOLAP, ATOLL AWS, MARSHALL IS.	08 54 00N	170 51 00E		3.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;HRLY SYNOP OBS. ONLY/OBS. SYNOP DE JOUR SEULEMENT;RBSN(S)
375	MAJURA, MARSHALL IS.	07 07 00N	171 21 00E		0.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
376	MAJURO/MARSHALL IS. INTNL.	07 05 11N	171 23 27E	2.7	3.4		X	.	X	.	X	.	X	.	H18-12	RW	.	RW	.	A;CLIMAT(C);GSN;GUAN;IONOS;RBCN;RBSN(ST);SUNDUR;WT
377	MILI ATOLL AWS, MARSHALL IS.	06 06 00N	171 24 00E		2.00		X	X	X	X	X	X	X	X		.	.	.	.	AUT;RBSN(S)
378	MILI ATOLL, MARSHALL IS.	06 05 00N	171 44 00E	4.00	3.00		X	.	X	.	X	.	X	.		.	.	.	.	RBSN(S)
385	PALMYRA ISLAND	05 53 00N	162 03 00W	2.00			.	.	.	.	.	.	X*	.		.	.	.	.	AUT*

1) IRREG. SURFACE AND UPPER-AIR OBS. / OBS. IRREG. EN SURFACE ET EN ALTITUDE
2) AAF = ARMY AIR FIELD

ISLANDS IN THE PACIFIC OCEAN NORTH OF THE EQUATOR / ILES DANS L'OCEAN PACIFIQUE AU NORD DE L'EQUATEUR

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
91408	WEATHER SERVICE OFFICE, KOROR, PALAU WCI.	07 20 23N	134 29 19E	29.9	30.2		X	.	X	.	X	.	.	.	H21-15	RW	.	RW	.	CLIMAT(C);GSN;GUAN;IONOS;RBCN;RBSN(ST);SUNDUR;WT
410	TOBI ISLAND, CAROLINE IS.	03 01 00N	131 11 00E	5.00	3.00		X	.	X	.	X	.	.	.		.	.	.	.	RBSN(S)
411	NGULU ATOLL AWS, CAROLINE IS.	08 18 00N	137 29 00E		3.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;RBSN(S)
413	WEATHER SERVICE OFFICE, YAP, CAROLINE IS.	09 29 51N	138 04 53E	14.9	15.5		X	.	X	.	X	.	.	.	H21-15	RW	.	RW	.	CLIMAT(C);EVAP;GSN;IONOS;RBCN;RBSN(ST);SUNDUR;TIDE;WT
425	NUKUORO ATOLL, CAROLINE IS.	03 51 00N	155 01 00E	4.00	2.00		X	.	X	.	X	.	.	.		.	.	.	.	RBSN(S)
434	KAPINGAMARANGI ATOLL, CAROLINE IS.	01 05 00N	154 46 00E	3.00			X	.	X	.	X	.	.	.		.	.	.	.	RBSN(S)
442	EBON ATOLL AWS, MARSHALL IS.	04 36 00N	168 41 00E		3.00		X	X	X	X	X	X	X	X		.	.	.	.	AUT;RBSN(S)
484	WASHINGTON ISLAND ..	04 42 00N	160 23 00W	1.00			.	.	.	.	.	.	.	.		.	.	.	.	AUT
486	FANNING ISLAND	03 56 00N	159 19 00W	2.00			.	.	.	.	.	.	.	.		.	.	.	.	AUT
487	FANNING ISLAND 1) ..	03 51 00N	159 22 00W	5.00	3.00		X	.	X	.	X	.	X	.		.	.	.	.	RBCN;RBSN(S)
490	CHRISTMAS ISLAND 1)	01 59 00N	157 29 00W	3.00	3.00		X	.	X	.	X	.	X	.		.	.	.	.	GSN;RBCN;RBSN(S);SOLRA
491	CHRISTMAS ISLAND ...	01 43 00N	157 10 00W	2.00			.	.	.	.	.	.	.	.		.	.	.	.	AUT
492	CHRISTMAS ISLAND 1)	02 00 00N	157 24 00W	3.00			.	.	.	.	.	.	.	.		W	W	W	W	WIND PROFILER/PROFIL DU VENT

1) STATION OPERATED BY NEW ZEALAND / STATION EXPLOITEE PAR LA NOUVELLE-ZELANDE

KIRIBATI 1)

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
91601	BUTARITARI	03 02 00N	172 47 00E		1.00		X	.	X	.	X	.	X	.		.	.	.	.	
610	TARAWA	01 21 00N	172 55 00E	4.00	2.00		X	X	X	X	X	X	X	X		RW	.	W	.	CLIMAT(C);EVAP;GSN;GUAN;RBCN;RBSN(ST);SOLRA;SUNDUR;WR
611	TARAWA TIDE AWS	01 21 00N	172 56 00E				X	X	X	X	X	X	X	X		.	.	.	.	AUT
612	TARAWA (AERODROME) .	01 23 00N	173 09 00E	2.00	2.00		X	X	X	.	.	.	.	X		.	.	.	.	A;METAR;RBSN(S)
623	BERU	01 21 00S	176 00 00E	3.00	2.00		X	.	X	.	X	.	X	.		.	.	.	.	
629	ARORAE	02 40 00S	176 50 00E	7.00	4.00		X	.	X	.	X	.	X	.		.	.	.	.	

1) STATIONS OPERATED BY NEW ZEALAND / STATIONS EXPLOITEES PAR LA NOUVELLE-ZELANDE

MALAYSIA (PENINSULAR MALAYSIA) / MALAISIE (MALAISIE PENINSULAIRE)

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
48600	LANGKAWI	06 20 00N	99 44 00E	7.00	6.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;C;EVAP;METAR;SOLRA;SPECI;SUNDUR
601	PENANG/BAYAN LEPAS .	05 18 00N	100 16 00E	4.00	3.00		X	X	X	X	X	X	X	X	S00-24	RW	P	RW	P	A;CLIMAT(C);EVAP;GAW;METAR;RBCN;RBSN(ST);RSD;SOLRA; SPECI;SUNDUR;WR
602	BUTTERWORTH 1)	05 28 00N	100 23 00E	4.00	3.00		X	X	X	X	X	X	X	X	H00-24	P	P	P	P	A;METAR;RSD;SPECI
603	ALOR STAR	06 12 00N	100 24 00E	5.00	4.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;EVAP;METAR;SOLRA;SPECI;SUNDUR
604	CHUPING	06 29 00N	100 16 00E	22.00	22.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AGRIMET;EVAP;PH;SOLRA;SUNDUR
615	KOTA BHARU	06 10 00N	102 17 00E	5.00	5.00		X	X	X	X	X	X	X	X	H00-24	RW	P	RW	P	A;CLIMAT(C);EVAP;METAR;RBCN;RBSN(ST);RSD;SOILTEMP; SOLRA;SPECI;SUNDUR;WR
616	KUALA KRAI	05 32 00N	102 12 00E	65.00	68.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	EVAP;METAR;SOLRA;SPECI;SUNDUR
618	KUALA TRENGGANU	05 23 00N	103 06 00E	6.00	5.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;EVAP;METAR;SOLRA;SPECI;SUNDUR
619	KUALA TRENGGANU/CLIM	05 20 00N	103 08 00E	36.00	35.00		X	X	X	.	.	.	.	.	H00-06	.	.	.	.	EVAP;SEISMO;SUNDUR
620	SITIAWAN	04 13 00N	100 42 00E	8.00	7.00		X	X	X	X	X	X	X	X	H00-24	P	P	P	P	A;CLIMAT(C);EVAP;GSN;METAR;RBCN;RBSN(S);SOLRA;SPECI; SUNDUR
623	LUBUK MERBAU	04 48 00N	100 54 00E	78.00	77.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AGRIMET;EVAP;METAR;PH;SOLRA;SPECI;SUNDUR
625	IPOH	04 34 00N	101 06 00E	40.00	40.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;EVAP;METAR;SEISMO;SOLRA;SPECI;SUNDUR
632	CAMERON HIGHLANDS ..	04 28 00N	101 22 00E		1545.00		X	X	X	X	X	.	.	.	H00-12	.	.	.	.	EVAP;GAW;M;MONT;SOLRA;SUNDUR
642	BATU EMBUN	03 58 00N	102 21 00E	61.00	59.00		X	X	X	X	X	X	.	.	H00-15	.	.	.	.	AGRIMET;EVAP;PH;SOLRA;SUNDUR
647	KUALA LUMPUR/SUBANG	03 07 00N	101 33 00E	22.00	27.00		X	X	X	X	X	X	X	X	S00-24	P	P	P	P	A;AUT;CLIMAT(C);EVAP;METAR;RBCN;RBSN(S);RSD;SOLRA; SPECI;SUNDUR
648	PETALING JAYA	03 06 00N	101 39 00E	47.00	46.00		X	X	X	X	X	.	.	.	H00-12	.	.	.	.	GAW;SEISMO;SOLRA;SUNDUR
649	MUADZAM SHAH	03 03 00N	103 05 00E	34.00	33.00		X	X	X	X	X	X	.	.	H00-15	.	.	.	.	AGRIMET;EVAP;PH;SOLRA;SUNDUR
650	KUALA LUMPUR INTERNATIONAL AIRPORT (KLIA)	02 43 00N	101 42 00E	17.00	21.00		X	X	X	X	X	X	X	X	H00-24	RW	P	RW	P	A;CLIMAT(C);EVAP;GAW;METAR;OZONE;RBCN;RBSN(T);RSD; SOLRA;SPECI;SUNDUR
653	TEMERLOH	03 28 00N	102 23 00E	40.00	39.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	EVAP;SOLRA;SUNDUR
657	KUANTAN	03 47 00N	103 13 00E	16.00	15.00		X	X	X	X	X	X	X	X	H00-24	RW	P	RW	P	A;CLIMAT(C);EVAP;GSN;METAR;RBCN;RBSN(ST);RSD;SOLRA; SPECI;SUNDUR;WR
665	MALACCA	02 16 00N	102 15 00E	9.00	9.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);EVAP;METAR;RBCN;RBSN(S);SOLRA;SPECI; SUNDUR
670	BATU PAHAT	01 52 00N	102 59 00E	7.00	6.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	EVAP;METAR;SOLRA;SPECI;SUNDUR
672	KLUANG	02 01 00N	103 19 00E	86.00	88.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	EVAP;METAR;RSD;SEISMO;SOLRA;SPECI;SUNDUR
674	MERSING	02 27 00N	103 50 00E	45.00	44.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	C;CLIMAT(C);EVAP;SEA/SWELL;SOLRA;SUNDUR
679	JOHORE BHARU/SENAI .	01 38 00N	103 40 00E	40.00	38.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;EVAP;METAR;SOLRA;SPECI;SUNDUR

1) STATION OPERATED BY AUSTRALIA / STATION EXPLOITEE PAR L'AUSTRALIE

MALAYSIA (SABAH AND SARAWAK) / MALAISIE (SABAH ET SARAWAK)

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
96413	KUCHING	01 29 00N	110 20 00E	27.00	22.00		X	X	X	X	X	X	X	X	S00-24	RW	P	RW	P	A;CLIMAT(C);EVAP;GSN;METAR;RBCN;RBSN(ST);RSD;SOLRA; SPECI;SUNDUR;WR
418	SRI AMAN/SIMANGGANG	01 13 00N	111 27 00E	10.00	10.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	EVAP;SUNDUR
421	SIBU	02 20 00N	111 50 00E	31.00	31.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);EVAP;METAR;RBCN;RBSN(S);SPECI;SUNDUR
441	BINTULU	03 12 00N	113 02 00E	5.00	3.00		X	X	X	X	X	X	X	X	H00-24	RW	P	RW	P	A;C;CLIMAT(C);EVAP;GSN;METAR;RBCN;RBSN(ST);RSD;SPECI; SUNDUR;WR
449	MIRI	04 20 00N	113 59 00E	18.00	17.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;C;CLIMAT(C);EVAP;METAR;RBCN;RBSN(S);SOLRA;SPECI; SUNDUR
465	LABUAN	05 18 00N	115 15 00E	30.00	29.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;C;CLIMAT(C);EVAP;GSN;METAR;RBCN;RBSN(S);SPECI; SUNDUR
471	KOTA KINABALU	05 56 00N	116 03 00E	3.00	2.00		X	X	X	X	X	X	X	X	S00-24	RW	P	RW	P	A;C;CLIMAT(C);EVAP;METAR;RBCN;RBSN(ST);RSD;SEISMO; SOLRA;SPECI;SUNDUR;WR
477	KUDAT	06 55 00N	116 50 00E	5.00	3.00		X	X	X	X	X	.	.	.	H22-12	.	.	.	.	A;C;EVAP;METAR;SPECI;SUNDUR
481	TAWAU	04 16 00N	117 53 00E	20.00	20.00		X	X	X	X	X	X	X	X	H00-24	RW	.	RW	.	A;CLIMAT(C);EVAP;METAR;RBCN;RBSN(ST);SEISMO;SPECI; SUNDUR;WR
491	SANDAKAN	05 54 00N	118 04 00E	13.00	10.00		X	X	X	X	X	X	X	X	H00-24	P	P	P	P	A;C;CLIMAT(C);EVAP;GSN;METAR;RBCN;RBSN(S);SPECI; SUNDUR

NAURU

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00 03 06 09 12 15 18 21	OBS.H OBS.S	UPPER-AIR 00 06 12 18	OTHER OBSERV. AND REMARKS
91530	NAURU AIRPORT	00 32 00S	166 55 00E	6.00	6.00		. . . . .		. . . .	A;RBSN(T)
531	NAURU	00 30 00S	166 55 00E	0.00	0.00		X X X X X X X X		. . . .	RBCN;RBSN(S)
532	NAURU ARC-2	00 31 00S	166 55 00E	7.00	7.00		X X X X X X X X		. . . .	AUT

NEW CALEDONIA / NOUVELLE-CALEDONIE

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
91570	ILE SURPRISE	18 28 48S	163 05 11E	4.00	4.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;RBSN(S)
571	THIEBAGI RADAR	20 27 35S	164 12 54E		595.00		.	.	.	.	.	.	.	.		.	.	.	.	RSD
573	ILE ART (BELEP)	19 43 16S	163 39 35E	84.00	93.00	#	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT
574	ILE LOOP (CHESTERFIELD)	19 58 06S	158 28 32E	6.00	4.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;RBSN(S)
577	KOUMAC (NLLE-CALEDONIE)	20 33 31S	164 17 03E	19.00	25.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;CLIMAT(C);GSN;RAD;RBCN;RBSN(S);SEISMO
579	OULOUP (ILE OUVEA) .	20 38 34S	166 34 22E	9.00	16.00	#	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT
582	OUANAHAM (ILE LIFOU)	20 46 37S	167 14 26E	32.00	29.00	#	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;METAR;RAD;RBSN(S);SEISMO;SUNDUR
583	POINDIMIE (NLLE-CALEDONIE)	20 55 57S	165 19 41E	14.00	14.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;RAD
587	LA ROCHE (ILE MARE)	21 28 53S	168 02 08E	48.00	42.00	#	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;METAR;RAD
590	LA TONTOUTA (NLLE-CALEDONIE)	22 01 02S	166 13 20E	11.00	16.00	#	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;METAR;RAD;SUNDUR
592	NOUMEA (NLLE-CALEDONIE)	22 16 34S	166 27 10E	71.00	70.00		X	X	X	X	X	X	X	X	H00-24	RW	.	RW	.	AUT;CLIMAT(C);GSN;GUAN;HU/FC;RAD;RBCN;RBSN(ST);RSD; SOILTEMP
596	MOUE (ILE DES PINS)	22 35 23S	167 27 08E	104.00	97.00	#	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;METAR;RAD
598	MATTHEW (ILOT)	22 20 46S	171 21 30E	28.00	27.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;RBSN(S);STATION TEMPORARILY CLOSED / TEMPORAIREMENT FERMEE

NEW ZEALAND / NOUVELLE-ZELANDE

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
93004	CAPE REINGA AWS	34 25 46S	172 40 54E	212.5	214.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;RBSN(S)
008	KAITAIA	35 04 04S	173 17 15E	86.00		STATION	.	.	.	.	.	.	.	.	S00-24	.	.	.	.	CTBTO
012	KAITAIA AWS	35 03 58S	173 17 08E		85.00 #		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;CLIMAT(C);EVAP;GSN;RBCN;SOILTEMP;SOLRA;SUNDUR
017	KAEO RADAR	35 04 50S	173 48 19E		395.1		.	.	.	.	.	.	.	.		WP	WP	WP	WP	
018	KAEO RADAR AWS	35 04 50S	173 48 19E	401.00	382.5		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	
021	KERIKERI AERO AWS ..	35 15 46S	173 54 40E	151.21	150.00 #		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT
023	PURERUA AWS	35 07 31S	174 01 00E	86.76	84.8		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;RBSN(S)
034	KAIKOHE AWS	35 25 02S	173 49 22E		204.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SOILTEMP;SOLRA
057	WHANGAREI AERO AWS .	35 46 01S	174 21 55E	37.9	41.00 #		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;SOLRA
069	MOKOHINAU ISLAND AWS	35 54 10S	175 06 55E	59.9	69.1		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;RBSN(S)
072	TAMAHUNGA RADAR	36 18 01S	174 42 41E		453.00 #		.	.	.	.	.	.	.	.		WP	WP	WP	WP	
098	WHENUAPAI AERO AWS .	36 47 13S	174 37 49E	26.23	30.00 #		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT
103	WHANGAPARAOA AWS ...	36 36 09S	174 50 04E	100.08	98.94		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
110	AUCKLAND AERO AWS ..	37 00 32S	174 48 26E	7.2	7.00 #		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;CLIMAT(C);RBCN;RBSN(S);SOILTEMP;SOLRA
112	WHENUAPAI	36 47 34S	174 37 17E	30.5	30.00 #		.	.	.	.	.	.	.	.		RW	.	RW	.	A;MONDAY-FRIDAY ONLY/SEULEMENT;RBSN(T);SOILTEMP
128	SLIPPER ISLAND AWS .	37 02 58S	175 56 40E		103.00 #		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
129	WHITIANGA AERO AWS .	36 49 56S	175 40 31E	5.35	5.00 #		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;SOLRA
130	WHITE ISLAND AWS ...	37 30 59S	177 10 38E		310.00 #		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
137	ARDMORE AERO AWS ...	37 01 49S	174 58 16E	41.00	33.83		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT
146	PAEROA AWS	37 22 14S	175 41 01E	18.8	17.5		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SOLRA
173	HAMILTON AERO AWS ..	37 51 39S	175 19 54E	53.2	52.00 #		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT
179	GOLDEN VALLEY AWS ..	37 20 08S	175 53 24E	264.00 #	261.00 #		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
186	TAURANGA AERO AWS ..	37 40 14S	176 11 47E	4.64	4.00 #		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;RBSN(S)
191	WHAKATANE AERO AWS .	37 55 29S	176 55 06E	7.45	6.00 #		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT
196	HICKS BAY AWS	37 33 40S	178 18 52E	46.4	44.5		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;RBSN(S);SOLRA
201	PORT TAHAROA AWS ...	38 09 57S	174 42 17E	28.2	25.2		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
226	TAUMARUNUI AWS	38 53 14S	175 19 57E	185.6	184.3		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
245	TAUPO AERO AWS	38 44 33S	176 04 51E	401.5	407.00 #		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;RBSN(S)
247	ROTORUA AERO AWS ...	38 06 21S	176 18 53E	285.2	285.9		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;SOLRA
257	GALATEA AWS	38 24 30S	176 44 32E	175.00 #	168.00 #	STATION	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
258	MAMAKU RADAR AWS ...	38 03 56S	176 03 43E	623.00	623.00	STATION	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
261	MAMAKU RADAR	38 03 56S	176 03 43E		604.00 #		.	.	.	.	.	.	.	.		WP	WP	WP	WP	
263	FLAT HILLS AWS	39 53 35S	175 39 28E	261.75	254.5		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
285	TOLAGA BAY AWS	38 22 56S	178 18 28E	12.00 #	5.00 #		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
292	GISBORNE AERO AWS ..	38 39 31S	177 59 06E	5.1	5.00 #		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;CLIMAT(C);GSN;RBCN;RBSN(S);SOLRA
309	NEW PLYMOUTH AERO AWS	39 00 28S	174 11 01E	27.9	30.00 #		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;CLIMAT(C);GSN;RBCN;RBSN(S);SOLRA
313	HAWERA AWS	39 36 35S	174 17 29E	100.3	98.4		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SOILTEMP;SOLRA
327	WANGANUI AERO AWS ..	39 57 40S	175 01 33E	14.38	8.00 #		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT
339	WAIOURU AERO AWS ...	39 26 46S	175 39 28E	819.78	818.69	STATION	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT
373	NAPIER AERO AWS	39 28 13S	176 51 52E	3.01	2.00 #		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;RBSN(S);SOLRA
376	CAPE KIDNAPPERS AWS	39 38 42S	177 05 29E	113.00 #	109.00 #		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
392	MAHIA RADAR	39 10 05S	177 53 17E		400.00 #		.	.	.	.	.	.	.	.		WP	WP	WP	WP	
393	MAHIA AWS	39 07 02S	177 57 42E	136.4	134.6		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SOLRA
394	MAHIA RADAR AWS	39 10 05S	177 53 17E	419.6	416.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
397	WAIROA AERO AWS	39 00 59S	177 24 12E	13.19	11.99		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT

NEW ZEALAND / NOUVELLE-ZELANDE

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00 03 06 09 12 15 18 21	OBS.H OBS.S	UPPER-AIR 00 06 12 18	OTHER OBSERV. AND REMARKS
93400	NEW PLYMOUTH RADAR .	39 00 38S	174 10 35E		30.00 #		. . . .		WP WP WP WP	
402	OHAKEA AERO AWS	40 11 45S	175 22 52E	48.6	50.00 #		X X X X X X X X	H00-24	. . . .	A;AUT
404	PALMERSTON NORTH AERO AWS	40 19 24S	175 36 44E	39.08	46.00 #		X X X X X X X X	H00-24	. . . .	A;AUT;RBSN(S);SOLRA
410	LEVIN AWS	40 37 11S	175 15 34E	15.4	13.6		X X X X X X X X	H00-24	. . . .	AUT;SOLRA
417	PARAPARAUMU AERODROME	40 54 16S	174 59 02E	7.86	6.00 #		. . . .		RW . RW .	A;EVAP;GUAN;RBSN(T);SOILTEMP;SUNDUR;WR
420	PARAPARAUMU AERO AWS	40 54 16S	174 59 06E	7.86	6.00 #		X X X X X X X X	H00-24	. . . .	A;AUT;CLIMAT(C);GSN;RBCN;RBSN(S)
428	MT KAUKAU	41 14 00S	174 46 46E		562.00 #	STATION	X X X X X X X X	H00-24	. . . .	
430	MANA ISLAND AWS	41 05 12S	174 46 47E		110.00		X X X X X X X X	H00-24	. . . .	AUT
431	OUTLOOK HILL RADAR .	41 18 40S	174 38 47E		548.00 #		. . . .		WP WP WP WP	
437	KELBURN AWS	41 17 04S	174 46 04E	127.00	125.4		X X X X X X X X	H00-24	. . . .	AUT
439	WELLINGTON AERO AWS	41 19 52S	174 48 20E	4.2	13.00 #		X X X X X X X X	H00-24	. . . .	A;AUT;CLIMAT(C);RBCN
441	TAKAPAU PLAINS AWS .	40 02 30S	176 16 06E	347.3	346.3		X X X X X X X X	H00-24	. . . .	AUT
467	MASTERTON AERO AWS .	40 58 34S	175 38 20E	104.89	111.00 #		X X X X X X X X	H00-24	. . . .	A;AUT
479	NGAWI AWS	41 35 18S	175 14 01E	7.5	5.5		X X X X X X X X	H00-24	. . . .	AUT
493	CAPE TURNAGAIN AWS .	40 29 05S	176 36 55E	292.00 #	285.00 #		X X X X X X X X	H00-24	. . . .	AUT
498	CASTLEPOINT AWS	40 54 15S	176 12 43E	120.1	118.00 #		X X X X X X X X	H00-24	. . . .	AUT;RBSN(S)
515	WESTPORT AERO AWS ..	41 44 26S	171 34 47E	4.6	4.00 #		X X X X X X X X	H00-24	. . . .	A;AUT;SOLRA
520	CAPE FOULWIND AWS ..	41 44 58S	171 27 59E		72.00 #		X X X X X X X X	H00-24	. . . .	AUT
527	FAREWELL SPIT AWS ..	40 32 41S	173 00 03E	4.7	3.4		X X X X X X X X	H00-24	. . . .	AUT;RBSN(S)
546	NELSON AERO AWS	41 18 02S	173 12 57E	6.47	5.00 #		X X X X X X X X	H00-24	. . . .	A;AUT;SOLRA
562	STEPHENS ISLAND AWS	40 39 54S	173 59 58E		180.00 #		X X X X X X X X	H00-24	. . . .	AUT
579	WOODBOURNE AERO AWS	41 31 16S	173 51 51E	35.62	33.2		X X X X X X X X	H00-24	. . . .	A;AUT;SOLRA
586	BROTHERS ISLAND AWS	41 06 11S	174 26 30E	68.8	68.3		X X X X X X X X	H00-24	. . . .	AUT
597	CAPE CAMPBELL AWS ..	41 43 35S	174 16 34E	32.3	2.00 #		X X X X X X X X	H00-24	. . . .	AUT
613	HOKITIKA RADAR	42 44 16S	171 03 40E		344.00 #		. . . .		WP WP WP WP	
615	HOKITIKA AERO AWS ..	42 42 46S	170 59 03E	40.35	45.00 #		X X X X X X X X	H00-24	. . . .	A;AUT;CLIMAT(C);GSN;RBCN;RBSN(S)
656	CULVERDEN AWS	42 46 01S	172 53 22E	181.2	174.4		X X X X X X X X	H00-24	. . . .	AUT
678	KAIKOURA AWS	42 25 13S	173 41 46E	107.8	107.3		X X X X X X X X	H00-24	. . . .	AUT;CLIMAT(C);RBCN;RBSN(S);SOLRA
709	HAAST AWS	43 51 36S	169 00 23E	5.4	3.00 #		X X X X X X X X	H00-24	. . . .	AUT;RBSN(S)
721	MILFORD AERO AWS ...	44 40 22S	167 55 22E	3.37	3.00 #		X X X X X X X X	H00-24	. . . .	A;AUT
729	WANAKA AERO AWS	44 43 19S	169 14 38E	351.7	348.00 #		X X X X X X X X	H00-24	. . . .	A;AUT
737	PUKAKI AERO AWS	44 14 42S	170 07 00E	460.47	480.06		X X X X X X X X	H00-24	. . . .	A;AUT
738	MT COOK AERO AWS ...	43 45 54S	170 07 53E	655.9	656.23	STATION	X X X X X X X X	H00-24	. . . .	A;AUT
747	TARA HILLS AWS	44 31 34S	169 53 22E		488.00 #		X X X X X X X X	H00-24	. . . .	AUT;CLIMAT(C);GSN;RBCN;SOILTEMP;SOLRA
752	ALEXANDRA AERO AWS .	45 12 52S	169 22 31E	231.3	229.21		X X X X X X X X	H00-24	. . . .	A;AUT
753	FAIRLIE AWS	44 02 15S	170 46 13E	403.00 #	396.00 #		X X X X X X X X	H00-24	. . . .	AUT
765	ASHBURTON AERO AWS .	43 54 11S	171 48 14E		90.00 #		X X X X X X X X	H00-24	. . . .	A;AUT
769	RAKAIA RADAR	43 47 06S	172 01 24E		91.00 #		. . . .		WP WP WP WP	
773	TIMARU AERO AWS	44 18 18S	171 13 17E	27.2	27.00 #		X X X X X X X X	H00-24	. . . .	A;AUT;RBSN(S);SOLRA
774	ARTHURS PASS AWS ...	42 56 40S	171 33 50E	742.72	741.72		X X X X X X X X	H00-24	. . . .	AUT
779	NEW BRIGHTON PIER AWS	43 30 22S	172 44 03E	13.00 #	8.5 #		X X X X X X X X	H00-24	. . . .	AUT
781	CHRISTCHURCH AERO AWS	43 29 23S	172 31 37E	35.7	37.00 #		X X X X X X X X	H00-24	. . . .	A;AUT;CLIMAT(C);EVAP;RBCN;RBSN(S);SOILTEMP;SOLRA

NEW ZEALAND / NOUVELLE-ZELANDE

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
93784	SUGARLOAF AWS	43 36 13S	172 38 57E		496.00 #		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
792	LE BONS BAY AWS	43 44 45S	173 07 18E	237.8	236.8		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
796	OAMARU AERO AWS	44 58 19S	171 04 51E	29.91	30.00 #		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT
800	SECRETARY ISLAND AWS	45 13 15S	166 53 05E	18.9	17.6 #		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;RBSN(S)
805	PUYSEGUR POINT AWS .	46 09 22S	166 36 46E	44.3	44.00 #		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;RBSN(S)
811	MANAPOURI AERO AWS .	45 31 57S	167 38 29E	209.4	209.00 #		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;SOLRA
831	QUEENSTOWN AERO AWS	45 01 14S	168 44 36E	354.5	357.00 #		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;RBSN(S);SOLRA
834	LUMSDEN AWS	45 44 42S	168 26 59E	194.9	192.9		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
835	MID DOME AWS	45 35 36S	168 31 01E		1271.00 #	STATION	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
838	BIRCHWOOD AWS	45 56 38S	167 54 02E	149.2	147.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
844	INVERCARGILL AIRPORT	46 24 39S	168 19 04E	2.8	2.00 #		.	.	.	.	.	.	.	.		RW	.	RW	W	A;EVAP;GUAN;RBSN(T);SOILTEMP;SOLRA;SUNDUR;WR
845	INVERCARGILL AERO AWS	46 24 39S	168 19 04E	2.8	2.00 #		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;CLIMAT(C);GSN;RBCN;RBSN(S)
847	INVERCARGILL RADAR .	46 25 04S	168 19 50E		3.00 #		.	.	.	.	.	.	.	.		WP	WP	WP	WP	
851	ROXBURGH AWS	45 31 02S	169 18 48E	160.2	154.23		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
864	GORE AWS	46 06 42S	168 53 15E		123.00 #		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SOILTEMP;SOLRA
887	NUGGET POINT AWS ...	46 26 51S	169 48 43E	131.1	131.1		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
891	DUNEDIN AERO AWS ...	45 55 36S	170 11 48E	2.2	1.00 #		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;RBSN(S);SOLRA
898	SWAMPY SUMMIT AWS ..	45 48 02S	170 28 37E		716.00 #	STATION	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
909	SOUTH WEST CAPE AWS	47 16 36S	167 27 46E	102.4	102.9		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;RBSN(S);SOLRA
929	ENDERBY ISLAND AWS .	50 29 35S	166 17 44E	40.00 #	38.6 #		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	ANTON;AUT;RBSN(S)
947	CAMPBELL ISLAND AWS	52 33 02S	169 08 59E	19.3 #	18.9 #		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	ANTON;AUT;CLIMAT(C);GSN;RBCN;RBSN(S);SOLRA
985	CHATHAM ISLAND AERO AWS	43 49 00S	176 28 30W	12.26	13.1		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;CLIMAT(C);GSN;RBCN;RBSN(S)
988	CHATHAM ISLAND	43 49 01S	176 28 30E	22.00		STATION	.	.	.	.	.	.	.	.	S00-24	.	.	.	.	CTBTO
994	RAOUL ISLAND AWS ...	29 14 41S	177 55 44W	49.5	47.7		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;CLIMAT(C);GSN;RBCN;RBSN(S);SOLRA
997	RAOUL ISLAND, KERMADEC IS. 1) ...	29 14 41S	177 55 44W	49.5	47.7		.	.	.	.	.	.	.	.		RW	.	.	.	C;CARBON DIOXIDE;GUAN;RBSN(T);SEATEMP;SEISMO; SOILTEMP;SUNDUR;WN

1) ALSO APPEARS UNDER / FIGURE AUSSI SOUS : 91997

NIUE / NIOUE

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
91822	ALOFI	19 04 00S	169 55 00W	22.00	20.00		X	X	X	X	X	X	X	X		.	.	.	.	
824	HANAN AIRPORT	19 05 00S	169 56 00W	59.00	59.00		X	X	X	X	X	X	X	X		.	.	.	.	A;CLIMAT(C);GSN;RBCN;RBSN(S)

PAPUA NEW GUINEA / PAPOUASIE - NOUVELLE-GUINEE

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00 03 06 09 12 15 18 21	OBS.H OBS.S	UPPER-AIR 00 06 12 18	OTHER OBSERV. AND REMARKS
92001	KIUNGA W.O.	06 05 00S	141 11 00E	35.00	26.00		23 02 05 20	H20-06	. . . .	A;CLIMAT(C);EVAP;METAR;RBCN;RBSN(S);SPECI;SUNDUR
003	DARU W.O.	09 05 00S	143 12 00E	9.00	5.00		23 02 05 08 . . . 20	H19-08	. . . .	A;C;CLIMAT(C);EVAP;METAR;RBCN;RBSN(S);SPECI;SUNDUR
004	WEWAK W.O.	03 35 00S	143 40 00E	4.00	6.00		23 02 05 08 11 . . 20	H17-12	. . . .	A;CLIMAT(C);EVAP;METAR;RBCN;RBSN(S);SPECI;SUNDUR
005	MT HAGEN ATS	05 50 00S	144 18 00E		1631.00		. . . . .	H20-08	. . . .	A;METAR;SPECI ONLY/SEUL.
006	KOINAMBE	05 29 00S	144 36 00E		884.00		23 02 05 08 . . . 20		. . . .	3 HOURLY SYNOPTIC OBS. ONLY/OBS. SYNOPTIQUES TOUTES LES 3 HEURES SEUL.
010	GOROKA ATS	06 04 00S	145 23 00E		1587.00		. . . . .	H20-08	. . . .	A;METAR;SPECI ONLY/SEUL.
011	KUNDIAWA	06 01 00S	144 58 00E		1493.00		23 02 05 20		. . . .	3 HOURLY SYNOPTIC OBS. ONLY/OBS. SYNOPTIQUES TOUTES LES 3 HEURES SEUL.
012	KEREMA	07 57 00S	145 46 00E		3.00		23 02 05 08 . . . 20		. . . .	3 HOURLY SYNOPTIC OBS. ONLY/OBS. SYNOPTIQUES TOUTES LES 3 HEURES SEUL.;A
013	OROBIGA	05 47 00S	140 20 00E		1480.00		. . . . .		. . . .	CLIMATE STATION ONLY/SEUL. (TEMPS. MAX,MIN,DRY,WET, DP,RAFL)
014	MADANG W.O.	05 13 00S	145 48 00E	5.00	3.00		23 02 05 08 . . . 20	H19-09	. . . .	A;C;CLIMAT(C);EVAP;GSN;METAR;RBCN;RBSN(S);SPECI; SUNDUR
016	AIYURA	06 19 00S	145 54 00E		1554.00		. . . . .		. . . .	CLIMATE STATION ONLY/SEUL. (TEMPS. MAX,MIN,DRY,WET, DP,RAFL)
017	AMBUNTI	04 13 00S	142 49 00E		10.00		23 02 05 08 . . . 20		. . . .	3 HOURLY SYNOPTIC OBS. ONLY/OBS. SYNOPTIQUES TOUTES LES 3 HEURES SEUL.;A
021	MENDI	06 10 00S	143 40 00E		1676.00		23 02 05 08 . . . 20		. . . .	3 HOURLY SYNOPTIC OBS. ONLY/OBS. SYNOPTIQUES TOUTES LES 3 HEURES SEUL.;A
022	VANIMO	02 42 00S	141 19 00E		3.00		23 02 05		. . . .	3 HOURLY SYNOPTIC OBS. ONLY/OBS. SYNOPTIQUES TOUTES LES 3 HEURES SEUL.;A;C
023	BULOLO	07 12 00S	146 39 00E		583.00		23 02 05 08 . . . 20		. . . .	3 HOURLY SYNOPTIC OBS. ONLY/OBS. SYNOPTIQUES TOUTES LES 3 HEURES SEUL.
026	SARAMANDI	04 05 00S	144 05 00E		40.00		. . . . .		. . . .	CLIMATE STATION ONLY/SEUL. (TEMPS. MAX,MIN,DRY,WET, DP,RAFL)
031	LAKE KUTUBU	06 22 00S	143 18 00E		807.00		23 02 05 20		. . . .	3 HOURLY SYNOPTIC OBS. ONLY/OBS. SYNOPTIQUES TOUTES LES 3 HEURES SEUL. NEAR LAKE
035	PORT MORESBY W.O. ..	09 23 00S	147 13 00E	48.00	48.00		23 02 05 08 11 14 17 20	H00-24; S19-09	RW . . .	A;AUT;CLIMAT(C);EVAP;GSN;GUAN;HU/FC;METAR;RBCN; RBSN(ST);SPECI;SUNDUR
036	LOMBRUM, MANUS ISLAND	02 25 00S	147 23 00E		1.00		. . . . .		. . . .	
040	BIPI	02 01 00S	146 59 00E		4.00		23 02 05 08 11 . . 20		. . . .	3 HOURLY SYNOPTIC OBS. ONLY/OBS. SYNOPTIQUES TOUTES LES 3 HEURES SEUL.;C
044	MOMOTE W.O.	02 03 00S	147 25 00E	4.00	4.00		23 02 05 08 11 . 17 20	H17-12	RW . . .	A;AUT;C;CLIMAT(C);EVAP;GSN;METAR;RBCN;RBSN(ST);SPECI; SUNDUR;WT
045	GREEN RIVER	03 54 00S	141 11 00E		79.00		23 02 05 08 . . . 20		. . . .	3 HOURLY SYNOPTIC OBS. ONLY/OBS. SYNOPTIQUES TOUTES LES 3 HEURES SEUL.;A
047	NADZAB W.O.	06 34 00S	146 43 00E	70.00	70.00		23 02 05 08 11 . 17 20	H17-11	. . . .	A;CLIMAT(C);EVAP;METAR;RBCN;RBSN(S);SPECI;SUNDUR
051	ERAVE	06 39 00S	143 53 00E		1036.00		23 02 05 20		. . . .	3 HOURLY SYNOPTIC OBS. ONLY/OBS. SYNOPTIQUES TOUTES LES 3 HEURES SEUL.
057	SAFIA	09 35 00S	148 38 00E		45.00		23 02 05 20		. . . .	3 HOURLY SYNOPTIC OBS. ONLY/OBS. SYNOPTIQUES TOUTES LES 3 HEURES SEUL.;A
058	TUFI	09 05 00S	149 19 00E		15.00		23 02 05 08 . . . 20		. . . .	3 HOURLY SYNOPTIC OBS. ONLY/OBS. SYNOPTIQUES TOUTES LES 3 HEURES SEUL.;C

PAPUA NEW GUINEA / PAPOUASIE - NOUVELLE-GUINEE

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00 03 06 09 12 15 18 21	OBS.H OBS.S	UPPER-AIR 00 06 12 18	OTHER OBSERV. AND REMARKS
92068	AGAUN	09 58 00S	149 23 00E		1005.00		23 02 05 08 . . . 20		. . . .	3 HOURLY SYNOPTIC OBS. ONLY/OBS. SYNOPTIQUES TOUTES LES 3 HEURES SEUL.;A
069	KURADA	10 03 00S	151 00 00E		3.00		23 02 05 08 . . . 20		. . . .	3 HOURLY SYNOPTIC OBS. ONLY/OBS. SYNOPTIQUES TOUTES LES 3 HEURES SEUL.;C
070	SIDEIA	10 37 00S	150 40 00E		3.00		23 02 05 08 11 . . 20		. . . .	3 HOURLY SYNOPTIC OBS. ONLY/OBS. SYNOPTIQUES TOUTES LES 3 HEURES SEUL.;C
071	UVOL	06 10 00S	150 57 00E		3.00		23 02 05 08 . . . 20		. . . .	3 HOURLY SYNOPTIC OBS. ONLY/OBS. SYNOPTIQUES TOUTES LES 3 HEURES SEUL.;C
072	HOSKINS W.O.	05 28 00S	150 24 00E		8.00		23 02 05 08 . . . 20	H20-08	. . . .	A;C;CLIMAT(C);METAR;SPECI
075	DAMI	05 29 00S	150 24 00E		5.00		. . . . .		. . . .	CLIMATE STATION ONLY/SEUL. (TEMPS. MAX,MIN,DRY,WET, DP,RAFL)
076	KAVIENG W.O.	02 34 00S	150 49 00E	4.00	3.00		23 02 05 08 11 . 17 20	H17-12	. . . .	A;C;CLIMAT(C);EVAP;METAR;RBCN;RBSN(S);SPECI;SUNDUR
077	GURNEY W.O.	10 19 00S	150 20 00E	23.00	20.00		23 02 05 08 . . . 20	H19-08	. . . .	A;CLIMAT(C);EVAP;METAR;RBCN;RBSN(S);SPECI;SUNDUR
080	SALAMO	09 40 00S	150 47 00E		15.00		23 02 05 20		. . . .	3 HOURLY SYNOPTIC OBS. ONLY/OBS. SYNOPTIQUES TOUTES LES 3 HEURES SEUL.;A;C
082	NUGURIA	03 19 00S	154 40 00E		3.00		23 02 05 20		. . . .	3 HOURLY SYNOPTIC OBS. ONLY/OBS. SYNOPTIQUES TOUTES LES 3 HEURES SEUL.;C
083	NAMATANAI	03 40 00S	152 27 00E		42.00		23 02 05 20		. . . .	3 HOURLY SYNOPTIC OBS. ONLY/OBS. SYNOPTIQUES TOUTES LES 3 HEURES SEUL.;A
084	FENI	04 01 00S	153 40 00E		2.00		23 02 05 20		. . . .	3 HOURLY SYNOPTIC OBS. ONLY/OBS. SYNOPTIQUES TOUTES LES 3 HEURES SEUL.;C
087	MISIMA W.O.	10 41 00S	152 50 00E	7.00	6.00		23 02 05 08 . . . 20	H19-08	. . . .	A;C;CLIMAT(C);EVAP;METAR;RBCN;RBSN(S);SPECI;SUNDUR
090	JINJO	11 19 00S	154 14 00E		10.00		23 02 05 08 . . . 20		. . . .	3 HOURLY SYNOPTIC OBS. ONLY/OBS. SYNOPTIQUES TOUTES LES 3 HEURES SEUL.;C
092	NIMOWA	11 18 00S	153 16 00E		3.00		23 02 05 08 . . . 20		. . . .	3 HOURLY SYNOPTIC OBS. ONLY/OBS. SYNOPTIQUES TOUTES LES 3 HEURES SEUL.;C
100	TOKUA W.O.	04 20 00S	152 22 00E	13.00	10.00		23 02 05 20	H19-07	. . . .	A;C;METAR;RBSN(S);SPECI

PHILIPPINES

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
98132	ITBAYAT	20 48 05N	121 51 05E	124.00	123.00		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C)
133	CALAYAN	19 16 00N	121 28 16E	13.00	12.00		X	X	X	X	X	X	X	X		.	.	.	.	C;CLIMAT(C);SEA/SWELL
134	BASCO RADAR 1)	20 25 39N	121 58 14E	167.00	166.00		X	X	X	X	X	X	X	X		.	.	.	.	RAREP;RBSN(S);RSD(10 CM)
135	BASCO	20 27 00N	121 58 00E	11.00	10.00		X	X	X	X	X	X	X	X		P 2)	.	P 2)	.	AGRIMET;C;CLIMAT(C);SEA/SWELL
222	SINAIT SYNOPTIC STATION	17 53 23N	120 27 35E	57.00	58.00		X	X	X	X	X	.	X	X		.	.	.	.	CLIMAT(C)
223	LAOAG	18 10 58N	120 32 03E	5.00	4.00		X	X	X	X	X	X	X	X	H22-10	R	.	.	.	A;CLIMAT(C);GUAN;M/B;METAR;RBCN;RBSN(ST);SUNDUR
231	APARRI RADAR 1)	18 22 00N	121 37 00E				.	.	.	.	.	.	.	.		.	.	.	.	
232	APARRI	18 21 34N	121 37 49E	3.00	2.00		X	X	X	X	X	X	X	X		.	.	.	.	C;CLIMAT(C);GSN;RBCN;RBSN(S);SEA
233	TUGUEGARAO	17 38 15N	121 45 09E	62.00	61.00		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);SUNDUR
321	STO. TOMAS 1)	16 21 21N	120 33 33E	2256.00	2254.00		.	.	.	.	.	.	.	.	H00,03, 06,09, 12,15, 18,21	.	.	.	.	GAW;RSD(10 CM)
322	CROW VALLEY GUNNERY RANGE 1)	15 19 00N	120 23 00E	161.00			.	.	.	.	.	.	.	.		.	.	.	.	
323	NAULA POINT 3)	15 42 00N	119 58 00E	5.00			.	.	.	.	.	.	.	.	H00,03, 06,09, 12,13	.	.	.	.	C
324	IBA	15 19 34N	119 58 04E	5.00	4.00		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C)
325	DAGUPAN	16 05 12N	120 21 08E	2.00	1.00		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBSN(S)
326	BASA AB 1)	14 59 00N	120 29 00E	46.00			.	.	.	.	.	.	.	.		.	.	.	.	
327	CLARK AB	15 11 07N	120 32 56E	155.00	154.00		X	X	X	X	X	X	X	X		.	.	.	.	METAR;TAFOR
328	BAGUIO	16 24 14N	120 36 05E	1501.00	1500.00		X	X	X	X	X	X	X	X		P	.	P	.	CLIMAT(C);EVAP;M;MONT;RAD;RBSN(S);SUNDUR
329	MUNOZ	15 44 08N	120 56 12E	76.00	75.00		X	X	X	X	X	X	X	X		.	.	.	.	AGRIMET;CLIMAT(C);SUNDUR
330	CABANATUAN	15 28 17N	120 57 06E	32.00	31.00		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBSN(S)
333	BALER	15 45 36N	121 33 50E	6.00	4.00		.	.	.	.	.	.	.	.		.	.	.	.	CLIMAT(C)
334	BALER RADAR	15 44 57N	121 37 55E	178.00	175.00		X	X	X	X	X	X	X	X		.	.	.	.	RADOB AT/A 00 & 12 UTC
336	CASIGURAN	16 15 55N	122 07 43E	4.00	3.00		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBSN(S)
425	MANILA	14 35 13N	120 58 43E	13.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	C;HU/FC
426	SUBIC BAY WEATHER STATION	14 47 30N	120 16 15E	19.00	18.00		X	X	X	X	X	X	X	X	H22-10	.	.	.	.	METAR (HOURLY OBS.);TAF (0024,0606,1212)
427	TAYABAS	14 00 53N	121 36 07E	158.00	157.00		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C)
428	SANGLEY POINT	14 29 29N	120 53 54E	4.00	3.00		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C)
429	NINOY AQUINO INTERNATIONAL AIRPORT	14 30 25N	121 00 15E	15.00	14.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);M/B;METAR;RBSN(S);SPECI
430	SCIENCE GARDEN	14 38 41N	121 02 40E	46.00	45.00		X	X	X	X	X	X	X	X		.	.	.	.	AGRIMET;CLIMAT(C);GSN;RAD;RBCN;RBSN(S);SUNDUR
431	CALAPAN	13 24 35N	121 11 22E	41.00	39.00		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBSN(S)
432	AMBULONG	14 05 24N	121 03 18E	11.00	10.00		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);EVAP

1) STATION TEMPORARILY CLOSED / TEMPORAIREMENT FERMEE
2) TEMPORARILY DISCONTINUED / TEMPORAIREMENT SUSPENDUE
3) STATION NOT UNDER THE WEATHER BUREAU / STATION NE RELEVANT PAS DU WEATHER BUREAU

PHILIPPINES

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
98433	TANAY	14 34 53N	121 22 09E		646.11		X	X	X	X	X	X	X	X		R	.	.	.	RAREP;RSD(10 CM)
434	INFANTA	14 44 47N	121 38 56E	7.00	5.00		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C)
435	ALABAT	14 06 20N	122 01 03E	5.00	4.00		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C)
436	FERNANDO AB	13 57 00N	121 23 00E	372.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;M/B
437	SAN FRANCISCO	13 22 00N	122 31 00E	45.00	44.00		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C)
440	DAET	14 07 43N	122 58 57E	4.00	3.00		X	X	X	X	X	X	X	X	H00,03, 06,09, 12,15, 18,21	.	.	.	.	CLIMAT(C);RBSN(S);RSD(10 CM)
442	PILI	13 34 48N	123 15 43E	35.00	34.00		X	X	X	X	X	X	X	X		.	.	.	.	AGRIMET;CLIMAT(C);SUNDUR
444	LEGASPI	13 09 02N	123 43 42E	17.00	16.00		X	X	X	X	X	X	X	X	H22-10	R	.	.	.	A;CLIMAT(C);GSN;M/B;RBCN;RBSN(ST)
446	VIRAC	13 35 44N	124 12 43E	40.00	39.00		X	X	X	X	X	X	X	X		.	.	.	.	C;SEA/SWELL
447	CATANDUANES RADAR ..	13 39 16N	124 20 27E	233.00	228.00		X	X	X	X	X	X	X	X	H00,03, 06,09, 12,15, 18,21	.	.	.	.	RAREP;RSD(10 CM)
526	CORON	12 13 13N	120 11 59E	60.00	59.00		X	X	X	X	X	X	X	X		.	.	.	.	C;CLIMAT(C);RBSN(S);SEA
531	SAN JOSE	12 21 39N	121 02 51E	3.00	2.00		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBSN(S)
536	ROMBLON	12 35 26N	122 16 31E	47.00	46.00		X	X	X	X	X	X	X	X		.	.	.	.	C;CLIMAT(C);RBSN(S);SEA/SWELL
538	ROXAS	11 36 00N	122 44 58E	4.00	3.00		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);SUNDUR
543	MASBATE	12 21 58N	123 37 45E	6.00			X	X	X	X	X	X	X	X		.	.	.	.	C;CLIMAT(C);RBSN(S);SEA
546	CATARMAN	12 30 19N	124 37 42E	7.00	6.00		X	X	X	X	X	X	X	X		.	.	.	.	AGRIMET;CLIMAT(C);SUNDUR
548	CATBALOGAN	11 46 30N	124 53 03E	5.00	3.00		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C)
550	TACLOBAN	11 13 32N	125 01 29E	3.00	2.00		X	X	X	X	X	X	X	X	H22-10	.	.	.	.	A;CLIMAT(C);M/B;RBSN(S);SUNDUR
553	BORONGAN	11 39 39N	125 26 37E	3.00	2.00		X	X	X	X	X	X	X	X		.	.	.	.	
558	GUIUAN	11 02 43N	125 45 20E	60.00	56.00		X	X	X	X	X	X	X	X	H00,03, 06,09, 12,15, 18,21	.	.	.	.	CLIMAT(C);RAREP;RSD(10 CM)
618	PUERTO PRINCESA	09 44 25N	118 45 31E	15.00	13.00		X	X	X	X	X	X	X	X		R	.	.	.	CLIMAT(C);EVAP;RBSN(ST);WR
630	CUYO	10 51 07N	121 00 28E	4.00	3.00		X	X	X	X	X	X	X	X		P 1)	.	P 1)	.	C;RBSN(S);SEA/SWELL
637	ILOILO	10 42 47N	122 32 35E	8.00	7.00		X	X	X	X	X	X	X	X	H22-10	.	.	.	.	A;CLIMAT(C);M/B;RBCN;RBSN(S)
642	DUMAGUETE	09 19 59N	123 17 57E	8.00	5.00		X	X	X	X	X	X	X	X		.	.	.	.	C;CLIMAT(C);SEA;SUNDUR
644	TAGBILARAN	09 40 01N	123 51 21E	8.00	7.00		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C)
645	LAHUG	10 20 00N	123 54 00E	35.00	33.00		.	.	.	.	.	.	.	.		.	.	.	.	C
646	MACTAN	10 19 20N	123 58 48E	24.00	23.00		X	X	X	X	X	X	X	X	H00-24	R	.	.	.	A;CLIMAT(C);M/B;RAREP;RBSN(ST);RSD(10 CM)
648	MAASIN	10 08 20N	124 51 37E	72.00	71.00		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C)
653	SURIGAO	09 46 57N	125 29 21E	55.00	54.00		X	X	X	X	X	X	X	X		P 1)	.	P 1)	.	CLIMAT(C);RBSN(S);SEA
712	BUGSUK 2)	08 11 00N	117 18 00E	3.00	2.00		.	.	.	.	.	.	.	.		.	.	.	.	
741	DIPOLOG	08 36 12N	123 20 43E	5.00	3.00		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBSN(S);SEA

1) TEMPORARILY DISCONTINUED / TEMPORAIREMENT SUSPENDUE
2) STATION TEMPORARILY CLOSED / TEMPORAIREMENT FERMEE

PHILIPPINES

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
98746	COTOBATO	07 09 44N	124 12 53E	62.00			X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C)
747	LUMBIA AIRPORT	08 24 32N	124 36 43E	188.00	186.00		X	X	X	X	X	X	X	X	H22-10	.	.	.	.	A;CLIMAT(C);M/B;RBSN(S);SUNDUR
748	CAGAYAN DE ORO	08 29 02N	124 38 51E	6.00	5.00		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C)
751	MALAYBALAY	08 09 04N	125 08 02E	627.00	626.00		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C)
752	BUTUAN	08 56 49N	125 28 56E	46.00	45.00		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C)
753	DAVAO AIRPORT	07 07 40N	125 39 17E	18.00	17.00		X	X	X	X	X	X	X	X		W	.	P	.	A;CLIMAT(C);M/B;RBSN(S);SUNDUR;WR
755	HINATUAN	08 21 59N	126 20 16E	3.00	2.00		01	X	X	X	X	X	X	X		.	.	.	.	C;CLIMAT(C);GSN;RBCN;RBSN(S);SEA
815	CAGAYAN DE TAWI-TAWI 1)	07 00 00N	118 05 00E	34.00	33.00		.	.	.	.	.	.	.	.		.	.	.	.	
830	JOLO 1)	06 03 00N	121 00 00E	13.00	11.00		.	.	.	.	.	.	.	.		.	.	.	.	
836	ZAMBOANGA	06 55 10N	122 03 47E	6.00	5.00		X	X	X	X	X	X	X	X	H00-24	P 2)	.	P 2)	.	A;CLIMAT(C);GSN;M/B;RBCN;RBSN(S);SUNDUR
851	GENERAL SANTOS	06 03 25N	125 06 11E	133.00	132.00		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);GSN;RBCN
904	PALANAN	17 04 00N	122 26 00E	16.00	15.00		X	X	X	X	X	X	X	X		.	.	.	.	AUT

1) STATION TEMPORARILY CLOSED / TEMPORAIREMENT FERMEE
2) TEMPORARILY DISCONTINUED / TEMPORAIREMENT SUSPENDUE

PHOENIX ISLANDS / ILES PHOENIX 1)

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00 03 06 09 12 15 18 21	OBS.H OBS.S	UPPER-AIR 00 06 12 18	OTHER OBSERV. AND REMARKS
91701	KANTON ISLAND	02 46 00S	171 43 00W	2.00	2.00		X . X . X . X .		RW . . .	CLIMAT(C);GSN;RBCN;RBSN(S)

1) STATION OPERATED BY NEW ZEALAND / STATION EXPLOITEE PAR LA NOUVELLE-ZELANDE

SAMOA AND AMERICAN SAMOA / SAMOA ET SAMOA AMERICAIN

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
91735	LE PIU TAI	13 27 21S	172 23 35W	121.00	119.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
736	MAOTA INT AIRPORT ..	13 44 34S	172 15 25W	23.00	21.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT
737	MT TALU	13 32 25S	172 42 46W	236.00	234.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
738	FALEOLO INT EAST ...	13 49 53S	171 59 30W	10.00	8.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT
739	FALEOLO INT WEST ...	13 49 44S	172 01 16W	10.00	8.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT
740	MANONO	13 50 49S	172 06 39W	46.00	44.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
741	LUFI-LUFI	13 52 36S	171 35 54W	48.00	46.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
742	TOGITOGIGA	14 01 32S	171 46 23W	4.00	2.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
743	LE MAFA	13 57 21S	171 36 02W	292.00	290.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
756	APIA WHARF	13 49 00S	171 45 00W				X	X	X	X	X	X	X	X		.	.	.	.	AUT;TIDE
757	AVAVO	13 36 11S	172 13 09W	11.00	11.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	RBSN(S)
759	FALEOLO AIRPORT	13 49 00S	172 00 00W	5.00	1.00		X*	X*	X	X	X	X	X	X*	H18-02*	.	.	.	.	A;CLIMAT(C);O/R ON/LE 7*;RBSN(S)
760	ASAU	13 30 00S	172 38 00W	4.00	4.00		.	.	.	.	.	.	.	.		.	.	.	.	RBSN(S)
761	LATA	13 45 04S	172 32 06W	123.00	123.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	RBSN(S)
762	APIA	13 48 00S	171 47 00W	2.00	2.00		X	X	X	X	X	X	X	X		W	W	W	W	CLIMAT(C);EVAP;RBCN;RBSN(S);SEISMO;SOILTEMP;SOLRA; SUNDUR
763	CAPE TAPAGA	14 03 00S	171 27 00W	46.00	46.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	RBSN(S)
764	CAPE TAPUTAPU AWS, AMERICAN SAMOA * ..	14 20 00S	170 50 00W				.	.	.	.	.	.	.	.		.	.	.	.	AUT;RBSN(S);STATION WITHOUT OBSERVING PROGRAMME/ SANS PROGRAMME D'OBSERVATION*
765	PAGO PAGO/INT.AIRP. AMERICAN SAMOA	14 20 18S	170 43 09W	4.9	5.5		X	.	X	.	X	.	.	.		RW	.	RW	.	A;CLIMAT(C);EVAP;GAW;GSN;GUAN;RBCN;RBSN(ST);SEATEMP; SUNDUR;TIDE
766	CAPE MATATULA AWS, AMERICAN SAMOA * ..	14 19 00S	170 34 00W				.	.	.	.	.	.	.	.		.	.	.	.	AUT;RBSN(S);STATION WITHOUT OBSERVING PROGRAMME/ SANS PROGRAMME D'OBSERVATION*
768	TA'U AWS, AMERICAN SAMOA *	14 11 00S	169 30 00W				.	.	.	.	.	.	.	.		.	.	.	.	AUT;RBSN(S);STATION WITHOUT OBSERVING PROGRAMME/ SANS PROGRAMME D'OBSERVATION*
769	TAFITOALA	14 00 49S	171 48 59W	5.00	5.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	RBSN(S)

SINGAPORE / SINGAPOUR

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
48687	SINGAPORE/TENGAH ...	01 23 00N	103 43 00E	12.00	15.00		X	X	X	X	X	X	.	X	H21-15	.	.	.	.	A;METAR;RSD;SPECI;SUNDUR
692	SINGAPORE/SELETAR ..	01 25 00N	103 53 00E	14.00	11.00		X	X	X	X	X	X	.	X	H21-15	.	.	.	.	A;METAR;SPECI;SUNDUR
694	SINGAPORE/PAYA LEBAR	01 22 00N	103 55 00E	32.00	18.00		X	X	X	X	X	X	.	X	H21-15	.	.	.	.	A;METAR;RSD;SPECI;SUNDUR
698	SINGAPORE/CHANGI AIRPORT	01 22 00N	103 59 00E	16.00	5.00		X	X	X	X	X	X	X	X	H00-24	RW	P	RW	P	A;CLIMAT(C);EVAP;GUAN;METAR;NOCTRA;OZONE;RADSAMP; RBCN;RBSN(ST);RSD;SPECI;SUNDUR;TOTRA

SOLOMON ISLANDS / ILES SALOMON

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
91502	TARO ISLAND	06 42 00S	156 23 00E	3.00	2.00		X	X	X	.	X	.	X	X		.	.	.	.	C;RBSN(S)
503	MUNDA	08 20 00S	157 16 00E	6.00	6.00		X	X	X	.	X	.	X	X		.	.	.	.	C;CLIMAT(C);GSN;RBCN;RBSN(S)
507	AUKI	08 47 00S	160 44 00E	11.00	10.00		X	X	X	.	X	.	X	X		.	.	.	.	C;RBSN(S)
517	HONIARA	09 25 00S	159 58 00E	56.00	55.00		.	.	.	.	.	.	.	.		RW	P	W	P	C;GUAN;WT
520	HONIARA/HENDERSON ..	09 25 00S	160 03 00E	9.00	8.00		X	X	X	X	X	X	X	X		.	.	.	.	A;C;CLIMAT(C);GSN;RBCN;RBSN(S)
521	HONIARA/HENDERSON AWS	09 25 46S	160 02 49E	10.00	7.9		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT
527	KIRA KIRA	10 25 00S	161 55 00E	3.00	5.00		X	X	X	.	X	.	X	X		.	.	.	.	C
541	SANTA CRUZ	10 42 00S	165 48 00E	24.00	23.00		X	X	X	.	X	.	X	X		.	.	.	.	C;RBSN(S)

SOUTHERN LINE ISLANDS / ILES MERIDIONALES DE LA LIGNE 1)

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00 03 06 09 12 15 18 21	OBS.H OBS.S	UPPER-AIR 00 06 12 18	OTHER OBSERV. AND REMARKS
91901	JARVIS ISLAND	00 23 00S	160 01 00W	2.00			. . . . . X* .		. . . .	AUT*
902	MALDEN ISLAND (NORPAX)	04 03 00S	155 00 00W	2.00			. . . . . X* .		. . . .	AUT*
903	MALDEN ISLAND (UNIV. OF HAWAII)	04 03 00S	155 00 00W	2.00			. . . . .		. . . .	AUT

1) STATION OPERATED BY THE U.S.A. / STATION EXPLOITEE PAR LES U.S.A.

TIMOR-LESTE

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
97385	OE-CUSSIE	09 12 00S	124 22 00E	5.00	1)		X	X	X	X	X	.	.	.	H00-12	P	.	.	.	A;METAR;RBCN;RBSN(S);SPECI;SUNDUR
388	DILLI/COMORO	08 33 00S	126 34 00E				X	X	X	X	X	X	X	X	H23-09	P	.	.	.	A
389	COMORO	08 33 00S	125 31 00E				.	.	.	.	.	.	.	.		.	.	.	.	
390	DILLI/DILLI AIRPORT	08 34 00S	125 34 00E	6.00	1)		X	X	X	X	.	.	.	.	H22-09	.	.	.	.	A;METAR;RBCN;RBSN(S);SPECI;SUNDUR
394	VIQUEQUE	08 52 00S	126 22 00E	47.00	1)		X	X	X	X	X	.	.	.		.	.	.	.	A
395	BAU CAU	08 30 00S	126 24 00E	522.00	1)		X	X	X	X	X	.	.	.	H22-09	.	.	.	.	A;RBCN

1) THE ELEVATION H/HA HAS NOT BEEN FURNISHED / L'ALTITUDE H/HA N'A PAS ETE COMMUNIQUEE

TOKELAU (AND SWAINS IS.) / TOKELAOU (ET ILE SWAINS)

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
91720	ATAFU 1)	08 32 00S	172 31 00W	3.00	2.00		X	X	X	X	X	.	X	X		.	.	.	.	
723	NUKUNONU AWS 1)	09 11 00S	171 53 00W	3.00 #	3.00 #		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;CLIMAT(C);GSN;RBCN;RBSN(S)
724	NUKUNONO 1)	09 12 00S	171 55 00W	3.00	1.00		X	X	X	X	X	.	X	X		.	.	.	.	SUNDUR
727	FENUAFALA/FAKAOFO 1)	09 23 00S	171 16 00W	4.00	3.00		X	X	X	X	X	.	X	X		.	.	.	.	

1) STATION OPERATED BY NEW ZEALAND / STATION EXPLOITEE PAR LA NOUVELLE-ZELANDE

TONGA 1)

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
91772	NIUAFOOU	15 34 00S	175 37 00W	61.00	60.00		X	.	X	.	X	.	X	.		.	.	.	.	A;CLIMAT(C);RBCN;RBSN(S)
776	KEPPEL/MATA'AHO AIRPORT	15 57 00S	173 46 00W	3.00	2.00		X	.	X	.	X	.	X	.		.	.	.	.	A;CLIMAT(C);RBCN;RBSN(S)
779	LUPEPAU'U	18 35 00S	173 58 00W	70.00	67.00		X	X	X	.	X	X	X	X		.	.	.	.	A;CLIMAT(C);GSN;RBCN;RBSN(S)
780	VAVAU	18 39 00S	173 59 00W	10.00	9.00		X	X	X	.	X	.	X	X		.	.	.	.	
784	HAAPAI	19 48 00S	174 21 00W	3.00	2.00		X	X	X	.	X	.	X	X		.	.	.	.	A;CLIMAT(C);RBCN;RBSN(S)
785	HA'AFEVA	19 57 00S	174 42 00W		4.00		X	X	.	.	.	.	.	X		.	.	.	.	
786	NOMUKA	20 15 00S	174 48 00W	36.00	35.00		X	X	.	.	.	.	.	X		.	.	.	.	
789	NUKU'ALOFA	21 08 00S	175 11 00W				X	X	X	X	X	X	X	X		.	.	.	.	AUT;CLIMAT(C);GSN;RBCN
792	FUA'AMOTU	21 14 00S	175 09 00W	41.00	38.00		X	X	X	.	X	X	X	X		P	P	P	P	A;EVAP;RBSN(S);SOILTEMP;SOLRA;SUNDUR

1) STATIONS OPERATED BY NEW ZEALAND / STATIONS EXPLOITEES PAR LA NOUVELLE-ZELANDE

TUVALU 1)

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
91631	NANUMEA	05 40 00S	176 08 00E	3.00	2.00		X	.	X	.	X	.	X	.		.	.	.	.	CLIMAT(C);GSN;RBCN;RBSN(S)
636	NUI	07 14 00S	177 09 00E	2.00	1.00		X	.	X	.	X	.	X	.		.	.	.	.	RBSN(S)
642	FUNAFUTI	08 30 00S	179 13 00E				X	X	X	X	X	X	X	X		.	.	.	.	AUT
643	FUNAFUTI	08 31 00S	179 13 00E	2.00	1.00		X	X	X	X	X	.	X	X		RW	.	W	.	A;CLIMAT(C);GSN;GUAN;RBCN;RBSN(ST);SOLRA;SUNDUR;WR
648	NIULAKITA	10 45 00S	179 30 00E	3.00	2.00		X	.	X	.	X	.	X	.		.	.	.	.	RBSN(S)

1) STATIONS OPERATED BY NEW ZEALAND / STATIONS EXPLOITEES PAR LA NOUVELLE-ZELANDE

VANUATU 1)

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
91551	SOLA (VANUA LAVA) ..	13 51 00S	167 33 00E	18.00 #	17.00 #		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C);METAR;RBSN(S);SUNDUR
553	SARATMATA	15 17 00S	167 59 00E	27.00 #			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	
554	PEKOA AIRPORT (SANTO)	15 31 00S	167 13 00E	44.00 #	41.00 #		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);GSN;METAR;RBCN;RBSN(S)
555	LAMAP (MALEKULA) ...	16 25 00S	167 48 00E	26.00	26.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C);METAR;RBCN;RBSN(S)
557	BAUERFIELD (EFATE) .	17 42 00S	168 18 00E	21.00 #	20.00 #		X	X	X	X	X	X	X	X	H00-24	RW 2)	.	2)	.	A;CLIMAT(C);GUAN;METAR;RBSN(ST);SEATEMP 3);SOLRA; SUNDUR
565	WHITE GRASS AIRPORT	19 27 00S	169 13 00E	8.00 #			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);METAR;RBSN(S);SUNDUR
568	ANEITYUM	20 14 00S	169 46 00E	7.00 #	6.00 #		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C);GSN;METAR;RBCN;RBSN(S);SUNDUR

1) ADD. OBS. MADE ON REQUEST DURING CYCLONE SEASON / OBS. SUPPLEMENTAIRES EFFECTUEES SUR DEMANDE PENDANT LA SAISON DES CYCLONES
2) W OBS. BY NAVAID SYSTEM (OMEGA) / OBS. W UTILISANT LE SYSTEME NAVAID (OMEGA)
3) MEASURED IN PORT VILA HARBOUR AT 2000 UTC-REPORTED AT 0000 UTC/MESURE A PORT VILA HARBOUR A 2000 UTC - RAPPORTE A 0000 UTC

ALBANIA / ALBANIE

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
13600	SHKODRA	42 06 00N	19 32 00E	43.00	43.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A
601	TIRANA-LA PRAKA	41 20 00N	19 48 00E	97.00	90.00		X	X	X	X	X	X	X	X		.	.	.	.	
610	KUKES	42 02 00N	20 25 00E	354.00	354.00		.	.	X	.	X	.	X	.	H06-20	.	.	.	.	
611	DURRES	41 18 00N	19 27 00E	12.00	15.00		.	.	X	.	X	.	X	.	H06-20	.	.	.	.	
615	TIRANA	41 20 00N	19 47 00E	90.00	89.00		X	X	X	X	X	X	X	X	H00-24	.	P	P	P (15)	A;CLIMAT(C);GSN;RBCN
619	PESHKOPI	41 41 00N	20 26 00E	653.00	657.00		.	.	X	.	X	.	X	.	H06-20	.	.	.	.	
622	VLORE	40 28 00N	19 29 00E	5.00	1.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A
624	QYTETI STALIN	40 48 00N	19 54 00E	33.00	32.00		X	X	X	X	X	X	X	X	H06-20	.	.	.	.	
625	GJIROKASTRA	40 05 00N	20 09 00E	194.00	193.00		.	.	X	.	X	.	X	.	H06-20	.	.	.	.	
629	KORCA	40 36 00N	20 46 00E	899.00	889.00		X	X	X	X	X	.	X	X	H00-24	.	.	.	.	A

ARMENIA / ARMENIE

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
37609	ASHOTSK	41 01 46N	43 52 35E	2011.95		850 HPA	X	X	X	X	X	X	X	X		.	.	.	.	
618	TASHIR	41 07 24N	44 16 48E	1507.03		850 HPA	X	X	X	X	X	X	X	X		.	.	.	.	
626	BAGRATASHEN	41 15 00N	44 49 11E	450.75			X	X	X	X	X	X	X	X		.	.	.	.	
627	ODZUN	41 03 33N	44 36 49E	1105.34		850 HPA	X	X	X	X	X	X	X	X		.	.	.	.	
682	AMASIA	40 56 59N	43 46 48E	1876.04		850 HPA	X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
686	GYUMRI	40 46 16N	43 51 22E	1512.69		850 HPA	X	X	X	X	X	X	X	X		.	.	.	.	RAD
689	ARTIK	40 37 33N	43 57 11E	1724.25		850 HPA	X	X	X	X	X	X	X	X		.	.	.	.	
690	TSAHKAHOVIT	40 37 43N	44 13 12E	2100.82		850 HPA	X	X	X	X	X	X	X	X		.	.	.	.	
693	STEPANAVAN	41 00 10N	44 24 21E	1397.23		850 HPA	X	X	X	X	X	X	X	X		.	.	.	.	
694	PUSHKINI CANYON	40 54 32N	44 26 03E	2066.00		850 HPA	X	X	X	X	X	X	X	X		.	.	.	.	
698	HANKAVAN	40 38 01N	44 29 03E	1991.58		850 HPA	X	X	X	X	X	X	X	X		.	.	.	.	
699	APARAN	40 32 19N	44 23 27E	1889.33		850 HPA	X	X	X	X	X	X	X	X		.	.	.	.	
704	VANADZOR	40 50 19N	44 26 10E	1375.95		850 HPA	X	X	X	X	X	X	X	X		.	.	.	.	RAD
706	DILIJAN	40 44 31N	44 51 49E	1256.15		850 HPA	X	X	X	X	X	X	X	X		.	.	.	.	RAD
708	SEMYONOVKA	40 39 36N	44 53 50E	2104.2		850 HPA	X	X	X	X	X	X	X	X		.	.	.	.	
711	IDJEVAN	40 52 19N	45 08 46E	732.38			X	X	X	X	X	X	X	X		.	.	.	.	RAD
717	SEVAN OZERO	40 33 57N	45 00 30E	1917.24		850 HPA	X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);CLIMAT(C);RAD;RBCN;RBSN(S)
719	TCHAMBARAK	40 35 36N	45 21 21E	1852.82		850 HPA	X	X	X	X	X	X	X	X		.	.	.	.	
770	APARAN JRAMBAR	40 57 00N	43 46 47E	1842.00		850 HPA	X	X	X	X	X	X	X	X		.	.	.	.	
772	TALIN	40 23 08N	43 53 25E	1636.85		850 HPA	X	X	X	X	X	X	X	X		.	.	.	.	
781	ARAGATS H/M	40 28 28N	44 10 52E	3227.00		700 HPA	X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);GSN;RBCN
782	AMBERD	40 23 08N	44 15 37E	2071.00		850 HPA	X	X	X	X	X	X	X	X		.	.	.	.	OZONE;RAD
783	MERDZAVAN	40 11 08N	44 24 15E	942.00			X	X	X	X	X	X	X	X		.	.	.	.	AGRIMET;RAD
785	ASHTARAK	40 17 23N	44 21 01E	1090.00		850 HPA	X	X	X	X	X	X	X	X		.	.	.	.	RAD
786	EGVARD	40 19 10N	44 28 50E	1336.43		850 HPA	X	X	X	X	X	X	X	X		.	.	.	.	
787	ARMAVIR	40 08 10N	43 54 12E	860.84			X	X	X	X	X	X	X	X		.	.	.	.	RAD
788	YEREVAN ZVARTNOTS ..	40 09 05N	44 24 14E	854.00			X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
789	YEREVAN ARABKIR	40 12 44N	44 31 47E	1013.39		850 HPA	X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RAD;RBCN
	YEREVAN AERO	40 13 01N	44 30 06E	1134.00		850 HPA	X	X	X	X	X	X	X	X		RW	.	.	.	GUAN;RBSN(T)
791	FANTAN	40 23 44N	44 40 05E	1779.71		850 HPA	X	X	X	X	X	X	X	X		.	.	.	.	
792	HRAZDAN	40 29 14N	44 45 50E	1765.15		850 HPA	X	X	X	X	X	X	X	X		.	.	.	.	RAD
801	GAVAR	40 21 15N	45 07 32E	1960.31		850 HPA	X	X	X	X	X	X	X	X		.	.	.	.	
802	SHORJA	40 29 59N	45 16 23E	1917.23		850 HPA	X	X	X	X	X	X	X	X		.	.	.	.	
808	MARTUNI	40 08 08N	45 17 47E	1943.00		850 HPA	X	X	X	X	X	X	X	X		.	.	.	.	
815	MASRIK	40 12 25N	45 45 53E	1934.11		850 HPA	X	X	X	X	X	X	X	X		.	.	.	.	
871	ARTASHAT	39 55 56N	44 31 17E	829.32			X	X	X	X	X	X	X	X		.	.	.	.	RAD
872	URTSADZOR	39 55 17N	44 49 42E	1063.92		850 HPA	X	X	X	X	X	X	X	X		.	.	.	.	
873	YANIKH	39 57 16N	45 14 46E	2334.00		700 HPA	X	X	X	X	X	X	X	X		.	.	.	.	
874	ARARAT	39 49 35N	44 34 44E	817.97			X	X	X	X	X	X	X	X		.	.	.	.	
875	ARENI	39 43 22N	45 03 00E	1008.94		850 HPA	X	X	X	X	X	X	X	X		.	.	.	.	RAD
878	ANANUN CANYON	40 57 00N	45 04 06E	2122.00		850 HPA	X	X	X	X	X	X	X	X		.	.	.	.	
880	VOROTANI CANYON	39 42 09N	45 43 45E	2387.00		700 HPA	X	X	X	X	X	X	X	X		.	.	.	.	
882	JERMUK	39 49 57N	45 40 13E	2064.37		850 HPA	X	X	X	X	X	X	X	X		.	.	.	.	
897	SISIAN	39 30 30N	46 02 01E	1580.09		850 HPA	X	X	X	X	X	X	X	X		.	.	.	.	
950	KAJARAN	39 09 07N	46 08 56E	1842.72		850 HPA	X	X	X	X	X	X	X	X		.	.	.	.	
953	GORIS	39 30 39N	46 20 50E	1550.13		850 HPA	X	X	X	X	X	X	X	X		.	.	.	.	

ARMENIA / ARMENIE

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
37958	MEGHRI	38 54 01N	46 14 37E	626.56			X	X	X	X	X	X	X	X		.	.	.	.	RAD
959	KAPAN	39 12 17N	46 26 46E	704.82			X	X	X	X	X	X	X	X		.	.	.	.	RAD

AUSTRIA / AUTRICHE

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
11001	WOLFSEGG	48 06 20N	13 40 15E	615.6	635.1		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SUNDUR
004	REICHERSBERG	48 19 52N	13 22 34E	351.00	351.00		.	.	.	.	.	.	.	.		.	.	.	.	AUT;SUNDUR
008	ROHRBACH	48 34 11N	13 59 39E	602.4	596.9		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SUNDUR
010	LINZ/HOERSCHING-FLUGHAFEN	48 14 07N	14 11 17E	313.00	298.00		X	X	X	X	X	X	X	X	H00-24	.	RW	.	.	A;AUT;CLIMAT(C);METAR;OBS. RW IRREG.;RBSN(S);SUNDUR;WR
012	KREMSMUENSTER	48 03 18N	14 07 52E	389.5	382.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;CLIMAT(C);GSN;RBCN;SUNDUR
015	FREISTADT	48 30 22N	14 30 22E	548.00	549.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SUNDUR
018	AMSTETTEN	48 06 29N	14 53 55E	264.4	266.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SUNDUR
019	ALLENTSTEIG	48 41 27N	15 22 01E	606.8	598.8		X	X	X	X	X	X	X	X	S00-24	.	.	.	.	AUT;METAR;SUNDUR
020	STIFT ZWETTL	48 37 04N	15 12 13E	505.4	502.4		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SUNDUR
021	LITSCHAU	48 57 17N	15 02 18E	556.7	557.6		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;PH;SUNDUR
022	RETZ	48 45 40N	15 56 30E	320.00	320.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SUNDUR
023	GARS AM KAMP	48 35 44N	15 40 04E	272.00	267.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SUNDUR
024	JAUERLING	48 20 04N	15 20 21E	960.5	955.00	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;M;SUNDUR
025	WEITRA	48 42 08N	14 53 55E	569.9	571.9		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SUNDUR
027	STOCKERAU	48 23 49N	16 11 33E	205.1	203.3		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SUNDUR
030	TULLN/LANGENLEBARN .	48 19 26N	16 07 05E	176.8	175.3		X	X	X	X	X	X	X	X	H00-24+	.	.	.	.	A;AUT+;METAR;SUNDUR
031	KOHLREITHBERG	48 10 33N	15 56 07E	490.00	490.00		.	.	.	.	.	.	.	.		.	.	.	.	AUT;SUNDUR
032	POYSDORF	48 40 09N	16 38 15E	206.00	197.8		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SUNDUR
034	WIEN/INNERE STADT ..	48 11 54N	16 22 01E	177.3 1)	177.3		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SUNDUR
035	WIEN/HOHE WARTE	48 14 55N	16 21 23E	209.00	198.00		X	X	X	X	X	X	X	X	H00-24+	.	.	.	.	AGRIMET;ATMEL;AUT+;CLIMAT(C);EVAP;GSN;PH;RBCN;RBSN(S);SOILTEMP;SUNDUR;TOTRA
	WIEN/HOHE WARTE	48 14 55N	16 21 23E	209.00	200.00		.	.	.	.	.	.	.	.		RW	RW	RW	RW	GUAN;RBSN(T);RW OBS. AT 06 AND 18 IRREG.;WN
036	WIEN/SCHWECHAT-FLUGHAFEN	48 06 37N	16 34 11E	183.00	183.00		X	X	X	X	X	X	X	X	H00-24+	.	.	.	.	A;AUT+;METAR;SUNDUR
037	GROSSENZERSDORF	48 11 59N	16 33 33E	152.8	154.3		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AGRIMET;AUT;SUNDUR;TOTRA
038	RAUCHENWARTH BEI SCHWECHAT	48 04 26N	16 32 10E		205.00		.	.	.	.	.	.	.	.		.	.	.	.	RAREP
040	WIEN/UNTERLAA	48 07 30N	16 25 10E	200.00	201.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SUNDUR
051	RANSHOFEN	48 13 27N	13 01 42E	388.1	382.1		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SUNDUR
052	FELDKIRCHEN	48 03 56N	13 03 45E		550.00		.	.	.	.	.	.	.	.		.	.	.	.	RAREP
053	RIED IM INNKREIS ...	48 13 02N	13 28 30E	429.2	427.2		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SUNDUR
055	SCHAERDING	48 27 51N	13 26 04E	312.7	306.7		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SUNDUR
059	WELS/SCHLEISSHEIM ..	48 09 46N	14 04 17E	312.9	309.4		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SUNDUR
060	LINZ-STADT	48 17 47N	14 17 08E	262.1	261.7		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SOILTEMP;SUNDUR;TOTRA
070	KREMS	48 25 06N	15 37 17E	203.1	203.1		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SUNDUR
075	LANGENLOIS	48 28 21N	15 41 51E	208.9	206.9		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SUNDUR
078	LILIENFELD/TARSCHBERG	48 01 41N	15 35 15E	695.6	696.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;PH;SUNDUR
080	WIEN/MARIABRUNN	48 12 25N	16 13 46E	227.00	225.2		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SUNDUR
081	BADEN	48 00 41N	16 14 08E	241.1	244.8		.	.	.	.	.	.	.	.		.	.	.	.	AUT;PH
082	GUMPOLDSKIRCHEN	48 02 25N	16 16 56E	221.3	219.3		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;PH;SUNDUR

1) STATION WITHOUT BAROMETER / STATION SANS BAROMETRE

AUSTRIA / AUTRICHE

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
11083	LEISER BERGE	48 33 32N	16 22 18E	458.1	456.5		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;PH;SUNDUR
085	ZWERNDORF-MARCHEGG .	48 20 17N	16 49 53E	145.6	143.5		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SUNDUR
090	WIEN-DONAUFELD	48 15 27N	16 26 00E	163.00	161.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SUNDUR
101	BREGENZ	47 29 57N	09 44 46E	437.00	423.9		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT+;SOILTEMP;SUNDUR;TOTRA
105	FELDKIRCH	47 16 16N	09 36 35E	435.9	438.4		X	X	05	X	X	X	X	X	H00-24	.	.	.	.	AUT;SUNDUR
109	ST. ANTON AM ARLBERG	47 07 54N	10 16 12E	1300.4 1)	1289.00		.	.	X	.	X	.	X	.		.	.	.	.	IRREGULAR
110	GALZIG	47 07 47N	10 13 49E	2089.9 1)	2083.7	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;M;SUNDUR
111	TANNHEIM	47 30 01N	10 30 21E	1100.00	1100.00		.	.	X+	.	.	.	.	.	H00-24	.	.	.	.	AUT;IRREGULAR+;SUNDUR
112	LANDECK	47 08 25N	10 33 49E	808.8	795.6		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;PH;SUNDUR
113	NAUDERS	46 53 28N	10 29 49E	1341.3	1330.2		.	.	X+	.	.	.	.	.	H00-24	.	.	.	.	AUT;IRREGULAR+;SUNDUR
119	SEEFELD	47 19 29N	11 10 32E	1183.7	1181.9	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SUNDUR
120	INNSBRUCK-FLUGHAFEN	47 15 37N	11 20 38E	593.00	581.00		X	X	X	X	X	X	X	X	H00-24	.	RW	.	.	A;AUT;CLIMAT(C);METAR;OBS. RW IRREG.;RBCN;RBSN(S); SUNDUR;WR
121	INNSBRUCK-FLUGHAFEN (AUTOMAT)	47 15 36N	11 21 24E	585.00	578.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;SUNDUR
124	VALLUGA (RADAR)	47 09 27N	10 12 46E		2805.00		.	.	.	.	.	.	.	.	H00-24	.	.	.	.	AUT;RAREP
126	PATSCHERKOFEL	47 12 32N	11 27 44E	2252.00 1)	2247.00	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;M;METAR;MONT;RAREP;SUNDUR
127	OBERGURGL	46 52 00N	11 01 28E	1939.3	1941.8	850 HPA	X	X	05	X	X	X	X	X	H00-24	.	.	.	.	AUT;SUNDUR
129	BRENNER NEU	47 00 27N	11 30 26E	1369.00	1371.5	850 HPA	X	X	05	X	X	X	X	X	H00-24	.	.	.	.	AUT;SUNDUR
130	KUFSTEIN	47 34 31N	12 09 46E	491.6	490.1		X	X	05	X	X	X	X	X	H00-24	.	.	.	.	AUT;METAR;SUNDUR
135	HAHNENKAMM/ EHRENBACHHOEHE	47 25 06N	12 21 33E	1763.6	1793.8	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;M;MONT;SUNDUR
136	KRIMML	47 13 45N	12 10 55E	1010.7	1008.8	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;PH;SUNDUR
137	MARIA ALM	47 24 22N	12 53 54E	794.3	792.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SUNDUR
138	RUDOLFSHUETTE- ALPINZENTRUM	47 08 06N	12 37 33E	2319.7	2310.00	700 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;M;SUNDUR
140	LOFER	47 35 04N	12 41 43E	624.00 1)	622.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;PH;SUNDUR
141	BISCHOFSHOFEN	47 24 24N	13 13 16E	547.6	549.9		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;PH;SUNDUR
144	ZELL AM SEE	47 19 36N	12 47 43E		769.9		X	X	05	X	X	X	X	X	H00-24	.	.	.	.	AUT;PH;SUNDUR
146	SONNBLICK	47 03 15N	12 57 27E	3114.00	3109.00	700 HPA	.	.	X	X	X	X	X	.		.	.	.	.	CLIMAT(C);GSN;M;METAR;MONT;RBCN
147	RADSTADT	47 23 07N	13 27 22E	859.7	858.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SUNDUR
148	ST. MICHAEL/LUNGAU .	47 05 40N	13 37 22E	1051.9 1)	1051.9		.	.	X	X	X	.	X	.	H00-24+	.	.	.	.	AUT+;SUNDUR
149	OBERTAUERN	47 14 56N	13 33 35E	1744.9	1771.7	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SUNDUR
150	SALZBURG-FLUGHAFEN .	47 47 40N	13 00 12E	445.00	430.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;CLIMAT(C);METAR;RBCN;RBSN(S);SUNDUR
152	MATTSEE	47 58 38N	13 06 20E	504.00	502.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SUNDUR
153	MONDSEE	47 51 03N	13 20 50E	482.00 1)	480.5		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SUNDUR
154	GMUNDEN	47 54 53N	13 48 27E	425.4	424.4		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SUNDUR
155	FEUERKOGEL	47 49 00N	13 43 04E	1620.1	1618.1	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;CLIMAT(C);M;METAR;MONT;RBCN;SUNDUR
157	AIGEN IM ENNSTAL ...	47 31 58N	14 08 18E	651.8	641.1		X	X	X	X	X	X	X	X	H00-24; S0630-1730*	.	.	.	.	A;METAR;RBSN(S);SUNDUR;W/D*
161	PRAEBICHL	47 31 18N	14 57 15E	1214.2	1215.2		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SUNDUR
164	ZIRBITZKOGEL	47 03 50N	14 04 04E		2372.00		.	.	.	.	.	.	.	.		.	.	.	.	RAREP

1) STATION WITHOUT BAROMETER / STATION SANS BAROMETRE

AUSTRIA / AUTRICHE

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
11165	ZELTWEG	47 12 00N	14 45 00E	682.00	677.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	
170	LUNZ	47 51 16N	15 04 03E	610.9	611.9		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;PH;SUNDUR
171	MARIAZELL/ST SEBASTIAN	47 47 21N	15 18 08E	865.4 1)	863.9		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SUNDUR
173	FISCHBACH	47 26 39N	15 38 38E	1037.2	1034.4		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SUNDUR
174	ST. MICHAEL/LEOBEN .	47 20 08N	15 00 18E	578.00	570.00		.	.	.	.	.	.	.	.	S00-24	.	.	.	.	AUT;SUNDUR
175	BRUCK/MUR	47 24 21N	15 14 59E	483.7 1)	481.6		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SUNDUR
180	RAX/SEILBAHN-BERGSTAT	47 43 03N	15 46 43E	1557.7	1547.2	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;M;SUNDUR
182	WIENER NEUSTADT	47 49 56N	16 13 53E	281.00	275.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;METAR;SUNDUR
185	MOENICHKIRCHEN	47 30 40N	16 02 00E	995.5	990.7	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;PH;SUNDUR
190	EISENSTADT	47 51 14N	16 32 19E	182.00	184.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SOILTEMP;SUNDUR;TOTRA
192	KLEINZICKEN	47 12 27N	16 20 08E	267.1	265.4		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SUNDUR
193	BAD TATZMANNSDORF ..	47 20 17N	16 13 30E		340.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SUNDUR
194	NEUSIEDL AM SEE	47 57 03N	16 50 30E	148.7	147.5		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SUNDUR
201	SILLIAN	46 44 47N	12 25 25E	1084.4	1081.4	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SUNDUR
204	LIENZ	46 49 32N	12 48 23E	668.00	661.4		X	X	05	X	X	X	X	X	H00-24	.	.	.	.	AUT;SUNDUR
206	DOELLACH	46 57 29N	12 54 09E	1074.00	1071.00		.	.	.	.	.	.	.	.		.	.	.	.	AUT;IRREGULAR;SUNDUR
212	VILLACHER ALPE	46 36 13N	13 40 24E	2140.00	2140.00	850 HPA	.	.	X	X	X	X	X	.		.	.	.	.	CLIMAT(C);RBCN
213	VILLACH	46 37 05N	13 52 26E	494.5	493.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SUNDUR
214	PREITENEGG	46 56 17N	14 54 54E	1036.4	1034.1		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;M;METAR;MONT;SUNDUR
215	MILLSTATT	46 48 29N	13 34 23E	719.00	717.00		.	.	.	.	.	.	.	.	S00-24	.	.	.	.	AUT;PH;SUNDUR
220	NEUMARKT	47 04 11N	14 25 29E	871.00	869.1		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SUNDUR
221	KOEFLACH	47 04 12N	15 05 14E	463.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SUNDUR
225	WEITENSFELD	46 50 57N	14 11 27E	712.4 1)	703.8		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SUNDUR
227	FELDKIRCHEN	46 43 19N	14 05 49E	546.4	546.4		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SUNDUR
228	FRIESACH	46 57 31N	14 24 21E	641.3	639.6		.	.	X	.	.	.	X	.		.	.	.	.	AUT;IRREGULAR;PH;SUNDUR
229	ST. ANDRAE I.L.	46 45 51N	14 49 41E	403.7	402.7		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SUNDUR
231	KLAGENFURT-FLUGHAFEN	46 38 34N	14 20 14E	476.00	448.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;CLIMAT(C);METAR;RBCN;RBSN(S)
232	FEISTRITZ OB BLEIBURG	46 33 32N	14 46 00E	530.9 1)	531.9		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SUNDUR
234	BAD EISENKAPPEL	46 29 26N	14 35 36E	619.00	622.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SUNDUR
237	ST.VEIT/GLAN	46 44 21N	14 23 08E	460.8	462.6		.	.	.	.	.	.	.	.		.	.	.	.	AUT;SUNDUR
238	GRAZ/STRASSGANG	47 02 46N	15 24 37E	355.5	356.5		.	.	.	.	.	.	.	.		.	.	.	.	AUT;SUNDUR
240	GRAZ-THALERHOF-FLUGHAFEN	46 59 35N	15 26 21E	363.00	340.00		X	X	X	X	X	X	X	X	H00-24+	.	RW	.	.	A;AUT+;CLIMAT(C);METAR;RBCN;RBSN(S);SUNDUR;WR
241	SCHOECKL	47 11 55N	15 27 59E	1438.7	1443.00	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;M;MONT;SUNDUR
242	ST. RADEGUND	47 10 56N	15 29 23E	728.6	726.3		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SUNDUR
244	BAD GLEICHENBERG ...	46 52 20N	15 54 13E	271.4	269.4		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SUNDUR
248	BAD RADKERSBURG	46 41 09N	15 58 46E	215.5	209.8		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SUNDUR
252	VIRGEN	47 00 10N	12 27 21E	1192.9	1211.9		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SUNDUR
255	KOETSCHACH-MAUTHEN .	46 40 39N	12 59 54E	711.00	714.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SUNDUR
260	MALLNITZ-BAD	46 59 31N	13 09 59E	1201.2	1198.8	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SUNDUR

1) STATION WITHOUT BAROMETER / STATION SANS BAROMETRE

AUSTRIA / AUTRICHE

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
11261	OBERVELLACH	46 55 44N	13 13 24E	811.2	809.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SUNDUR
263	WEISSENSEE/GATSCHACH	46 43 07N	13 17 09E	956.00	949.00	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SUNDUR
265	VILLACHER ALPE- AUTOM.	46 36 13N	13 40 21E	2160.00	2117.00	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SUNDUR
270	DELLACH IM DRAUTAL .	46 44 31N	13 04 58E	627.2	628.2		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SUNDUR
272	SPITTAL/DRAU	46 47 26N	13 29 14E	543.5	541.7		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SUNDUR
275	ARRIACH	46 43 40N	13 51 09E	892.3 1)	890.2		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;PH;SUNDUR
278	POERTSCHACH	46 37 51N	14 09 55E	453.4	450.3		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SUNDUR
280	MURAU	47 06 40N	14 10 37E	814.1	815.6		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SUNDUR
285	DEUTSCHLANDSBERG ...	46 49 18N	15 13 37E	355.00	354.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SUNDUR
290	GRAZ UNIVERSITAET ..	47 04 40N	15 26 56E	378.8	366.7		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SOILTEMP;SUNDUR;TOTRA
292	LASSNITZHOEHE	47 04 25N	15 35 32E	529.3	530.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SUNDUR
296	LEIBNITZ	46 46 03N	15 33 10E	265.7	267.9		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SUNDUR
298	FELDBACH	46 56 56N	15 52 47E	320.1	323.2		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SUNDUR
301	ALBERSCHWENDE	47 27 27N	09 50 55E	715.00	715.3		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;PH;SUNDUR
302	DORNBIRN	47 25 57N	09 43 32E	407.00	407.3		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SUNDUR
304	BRAND	47 06 11N	09 44 18E	1032.3	1029.2		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SUNDUR
306	SCHROECKEN	47 15 42N	10 05 10E	1243.9	1243.9	850 HPA	.	.	.	.	.	.	.	.		.	.	.	.	AUT;IRREGULAR;SUNDUR
307	LANGEN/ARLBERG	47 07 54N	10 07 24E	1218.00	1221.3	850 HPA	.	.	.	.	.	.	.	.		.	.	.	.	AUT;SUNDUR
308	WARTH	47 15 21N	10 11 10E	1470.3	1478.00	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SUNDUR
310	ISCHGL/IDALPE	46 58 55N	10 19 02E	2319.00	2323.00	700 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SUNDUR
312	GALTUER	46 58 04N	10 11 08E	1576.7	1587.00	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SUNDUR
314	REUTTE	47 29 40N	10 42 55E	843.3	841.8		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SUNDUR
315	HOLZGAU	47 15 27N	10 20 19E	1093.7	1092.00		.	.	.	.	.	.	.	.		.	.	.	.	AUT;SUNDUR
316	PITZTALER GLETSCHER	46 55 37N	10 52 45E	2847.6	2863.9	700 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SUNDUR
318	BRUNNENKOGEL/ OETZTALER ALPEN ...	46 54 46N	10 51 42E	3430.00	3437.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SUNDUR
325	JENBACH	47 23 20N	11 45 29E	531.4	529.7	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SUNDUR
328	ACHENKIRCH	47 31 56N	11 42 20E	908.00	904.00	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SUNDUR
330	MAYRHOFEN	47 09 45N	11 51 05E	639.00	639.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SUNDUR
331	KLAGENFURT- FLUGHAFEN (AUTOMAT)	46 38 54N	14 19 06E	452.00	450.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SUNDUR
332	MISTELBACH	48 34 15N	16 36 36E	195.00	195.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
336	KITZBUEHEL	47 26 50N	12 23 39E	747.3	746.1		.	.	.	.	.	.	.	.		.	.	.	.	AUT;SUNDUR
337	LOFERER ALM	47 35 50N	12 38 43E	1625.00	1620.00	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SUNDUR
339	HOCHFILZEN	47 28 13N	12 37 16E	959.9	961.9	850 HPA	.	.	.	.	.	.	.	.		.	.	.	.	AUT;SUNDUR
340	SCHMITTENHOEHE	47 19 43N	12 44 17E	1954.4	1955.6	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SUNDUR
343	SONNBLICK - AUTOM. .	47 03 15N	12 57 27E	3113.8	3108.9	700 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SUNDUR;TOTRA
345	ST. VEIT IM PONGAU .	47 19 45N	13 09 18E	749.2	749.4		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SUNDUR
346	RAURIS	47 13 25N	12 59 33E	942.1	933.8	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SUNDUR
348	MARIAPFARR	47 09 08N	13 44 42E	1153.00	1151.00	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SUNDUR
349	KATSCHBERG	47 03 37N	13 36 53E	1637.3	1635.3	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SUNDUR
350	SALZBURG/FREISAAL ..	47 47 26N	13 03 12E	418.4	418.4		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SOILTEMP;SUNDUR;TOTRA

1) STATION WITHOUT BAROMETER / STATION SANS BAROMETRE

AUSTRIA / AUTRICHE

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
11351	RAMSAU/DACHSTEIN ...	47 25 31N	13 38 03E	1209.7	1206.8	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;PH;SUNDUR
352	FRANKENMARKT	47 59 31N	13 25 26E	571.00	571.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
354	BAD GOISERN	47 38 33N	13 37 05E	503.1	502.1		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SUNDUR
355	WINDISCHGARSTEN	47 43 13N	14 19 34E	597.5	599.9		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SUNDUR
356	BAD AUSSEE	47 36 38N	13 45 30E	742.3	743.1		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SUNDUR
357	ST. WOLFGANG	47 44 25N	13 26 31E	543.00	544.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
358	BAD MITTERNDORF	47 33 12N	13 56 05E	801.7	814.1		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SUNDUR
359	GROEBMING	47 26 48N	13 54 15E	770.5	765.5		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SUNDUR
362	KALWANG	47 25 17N	14 45 35E	746.6	743.6		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SUNDUR
365	ZELTWEG/AUTOM. STAT.	47 11 59N	14 44 49E	678.7	677.6		X	X	X	X	X	X	X	X	H00-24+	.	.	.	.	AUT+;SUNDUR
366	SAALBACH	47 23 16N	12 38 54E	980.6	974.6		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SUNDUR
367	BAERNKOPF	48 23 28N	15 00 10E	969.1	970.1		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SUNDUR
368	WAIDHOFEN/YBBS	47 57 28N	14 47 04E	374.1	365.1		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SUNDUR
370	KAPFENBERG	47 26 45N	15 17 54E	506.4	504.7		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;METAR;SUNDUR
372	BAD GASTEIN	47 06 38N	13 08 00E	1093.8	1092.00		.	.	.	.	.	.	.	.		.	.	.	.	AUT;SUNDUR
375	AFLENZ	47 32 45N	15 14 27E	775.3	783.2		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SUNDUR
378	GUTENSTEIN- MARIAHILFBERG	47 52 17N	15 52 34E	710.4	708.9		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SUNDUR
380	REICHENAU/RAX	47 41 59N	15 50 13E	487.7	488.1		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SUNDUR
382	PUCHBERG	47 47 25N	15 54 25E	585.6	582.8		X	X	05 *	X	X	X	X	X	H00-24	.	.	.	.	AUT;MAN 1-5*;SUNDUR
383	SEMMERING	47 38 00N	15 49 42E	990.7	987.6	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SUNDUR
384	HIRSCHENKOGEL	47 37 24N	15 50 00E	1320.1	1318.1	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SUNDUR
385	HOHE WAND/ HOCHKOGELHAUS	47 49 20N	16 02 06E	937.3	936.9	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SUNDUR
386	KRUMBACH I. D. BUCKLIGEN WELT	47 31 41N	16 11 12E	541.9	545.2		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SUNDUR
387	SEIBERSDORF	47 58 35N	16 30 18E	185.00	185.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SUNDUR
389	ST.POELTEN LANDHAUS	48 11 59N	15 37 52E	269.6	273.6		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SUNDUR
390	HARTBERG	47 16 50N	15 58 43E	336.5	329.6		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SUNDUR
393	LUTZMANNSBURG	47 27 55N	16 38 44E	200.1	200.8		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SUNDUR
395	ANDAU	47 46 21N	17 02 00E	121.2	117.5		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SUNDUR

AZERBAIJAN / AZERBAIDJAN

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
37575	ZAKATALA	41 40 00N	46 39 00E	490.00	487.00		X	X	X	X	X	X	X	X	H0330-1530	.	.	.	.	A/R;CLIMAT(C);M/B;PH;RAD;RADSAMP;RBSN(S);SNOW;SOILTEMP;SUNDUR;W/D
579	ALIBAY	41 39 00N	46 43 00E	1746.00	1747.00	850 HPA	X	X	X	X	X	X	X	X		.	.	.	.	M;SNOW;SUNDUR
590	SARIBASH	41 32 00N	47 04 00E	1794.00	1790.00	850 HPA	X	X	X	X	X	X	X	X		.	.	.	.	M;SNOW;SOILTEMP
636	JEYRANCHEL	41 18 00N	45 28 00E	421.00	410.00		X	X	X	X	X	X	X	X		.	.	.	.	PH;SNOW
639	AGSTAPHA AIRPORT ...	41 08 00N	45 25 00E	333.00	331.00		X	X	X	X	X	X	X	X	H0330-1530	.	.	.	.	A/R;M/B;RAD;RADSAMP;SNOW;SOILTEMP
642	TOVUZ	41 06 00N	43 33 00E	333.00	333.00		X	X	X	X	X	X	X	X		.	.	.	.	SNOW;SOILTEMP;SUNDUR
661	SHAKI	41 13 00N	47 10 00E	641.00	639.00		X	X	X	X	X	X	X	X	H0330-1530	.	.	.	.	A/R;CLIMAT(C);EVAP;M/B;PH;RAD;RADSAMP;RBCN;SNOW;SOILTEMP;W/D
668	OGUZ	41 04 00N	47 28 00E	598.00	583.00		X	X	X	X	X	X	X	X		.	.	.	.	PH;RAD;SNOW;SOILTEMP
670	NABRAN	41 47 00N	48 42 00E	-15.00	-16.00		X	X	X	X	X	X	X	X		.	.	.	.	C;SEA/SWELL;SEATEMP;SNOW;SOILTEMP;SWELL
673	KHACHMAZ AERODROME .	41 25 00N	48 53 00E	27.00	27.00		X	X	X	X	X	X	X	X	H0330-1530	.	.	.	.	A;A/R;CLIMAT(C);EVAP;M/B;PH;RAD;SNOW;SOILTEMP;W/D
674	GIRIZ	41 13 00N	48 14 00E	2071.00	2071.00	850 HPA	X	X	X	X	X	X	X	X		.	.	.	.	EVAP;M;SNOW;SUNDUR
675	GUBA	41 22 00N	48 31 00E	552.00	550.00		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);EVAP;M/B;RAD;RADSAMP;RBSN(S);SNOW;SOILTEMP;SUNDUR
676	KHINALIG	41 11 00N	48 08 00E	2305.00	2301.00	850 HPA	X	X	X	X	X	X	X	X		.	.	.	.	M;SNOW;SOILTEMP;SUNDUR
677	KHALTAN	41 00 00N	48 42 00E	1107.00	1104.00	850 HPA	X	X	X	X	X	X	X	X		.	.	.	.	M;SNOW;SUNDUR
729	GADABAY	40 41 00N	45 49 00E	1476.00	1480.00	850 HPA	X	X	X	X	X	X	X	X		.	.	.	.	M;M/B;RAD;SNOW;SOILTEMP;SUNDUR
734	SHAMKIR	40 50 00N	46 02 00E	410.00	404.00		X	X	X	X	X	X	X	X		.	.	.	.	EVAP;PH;RAD;RIVCUR;RIVSTG;SNOW;SOILTEMP;SUNDUR
735	GANDJA	40 43 00N	46 25 00E	311.00	309.00		X	X	X	X	X	X	X	X		P	.	P	.	CLIMAT(C);EVAP;M/B;PH;RAD;RADSAMP;RBCN;RBSN(S);SNOW;SOILTEMP;SOLRA;SUNDUR
736	GYANCA AIRPORT	40 44 00N	46 24 00E	328.00	327.00		.	.	X	X	X	X	.	.	S00-24	.	.	.	.	A;A/R;METAR;SPECI
740	QABALA	40 59 00N	47 52 00E	682.00	679.00		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);PH;RAD;SNOW;SOILTEMP
744	MINGACHEVIR	40 46 00N	47 03 00E	94.00	93.00		X	X	X	X	X	X	X	X		.	.	.	.	EVAP;M/B;RAD;SKYRA;SNOW;SOILTEMP;SUNDUR;TOTRA
746	NAFTALAN AIRPORT ...	40 36 00N	46 48 00E	201.00	199.00		.	.	X	X	X	X	.	.	H0330-1530	.	.	.	.	A;A/R;METAR;SPECI;W/D
747	EVLAKH AIRPORT	40 37 00N	47 09 00E	15.00	13.00		X	X	X	X	X	X	X	X	H0330-1530	P	.	P	.	A;A/R;CLIMAT(C);M/B;METAR;RAD;RBCN;SNOW;SPECI;SUNDUR
749	GOYCHAY	40 39 00N	47 45 00E	95.00	94.00		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);PH;RAD;RBSN(S);RIVCUR;SNOW;SOILTEMP
750	ISMAILLY	40 47 00N	48 08 00E	550.00	549.00		X	X	X	X	X	X	X	X		.	.	.	.	RAD;SNOW;SOILTEMP;SOLRA;TOTRA
753	ALTIAGACH	40 52 00N	48 56 00E	1082.00	1099.00	850 HPA	X	X	X	X	X	X	X	X		.	.	.	.	M;SNOW
756	MARAZA	40 32 00N	48 56 00E	755.00	755.00		X	X	X	X	X	X	X	X		.	.	.	.	PH;RBSN(S);SNOW;SOILTEMP
759	SHAMAKHY	40 38 00N	48 38 00E	892.00	902.00		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);M/B;PH;SNOW;SOILTEMP;SUNDUR
769	SUMGAIT	40 36 00N	49 38 00E	-19.00	-20.00		X	X	X	X	X	X	X	X		.	.	.	.	C;M/B;RAD;RADSAMP;SEA;SEA/SWELL;SEATEMP;SNOW;SOILTEMP;SUNDUR;SWELL
813	SHAMKIR GYOL-GYOL ..	40 30 00N	45 53 00E	2478.00	2475.00	850 HPA	X	X	X	X	X	X	X	X		.	.	.	.	M/B;SNOW;SOILTEMP
816	DASHKASAN	40 28 00N	46 05 00E	1658.00	1655.00	850 HPA	X	X	X	X	X	X	X	X		.	.	.	.	M;M/B;RAD;SNOW;SOILTEMP
825	GYOY-GYOL	40 25 00N	46 20 00E	1602.00	1606.00	850 HPA	X	X	X	X	X	X	X	X		.	.	.	.	EVAP;M;SNOW
831	TAR-TAR	40 21 00N	47 01 00E	227.00	226.00		X	X	X	X	X	X	X	X		.	.	.	.	M/B;PH;SNOW;SOILTEMP
832	BARDA	40 22 00N	47 07 00E	69.00	67.00		X	X	X	X	X	X	X	X		.	.	.	.	M/B;PH;SNOW;SOILTEMP
835	ZARDAB	40 12 00N	47 13 00E	-5.00	-6.00		X	X	X	X	X	X	X	X		.	.	.	.	PH;RAD;RIVCUR;RIVSTG;SNOW;SOILTEMP
843	SABIRABAD	40 01 00N	48 28 00E	-15.00	-17.00		X	X	X	X	X	X	X	X		.	.	.	.	M/B;RAD;RADSAMP;RIVCUR;RIVSTG;SNOW;SOILTEMP;SUNDUR
844	KURDAMIR	40 20 00N	48 10 00E	4.00	2.00		X	X	X	X	X	X	X	X		.	.	.	.	M/B;PH;RAD;SNOW;SOILTEMP;SUNDUR

AZERBAIJAN / AZERBAIDJAN

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
37849	GAZIMAMMAD AERODROME	40 01 00N	48 55 00E	-5.00	-7.00		X	X	X	X	X	X	X	X	H0330-1530	.	.	.	.	A;A/R;RAD;SNOW
851	BAKU (KHURDALAN) ...	40 25 00N	49 47 00E	85.00	81.00		X	X	X	X	X	X	X	X		.	.	.	.	M/B;OZONE;SNOW;SOILTEMP
852	SHUBANY	40 22 00N	49 46 00E	224.00	237.00		X	X	X	X	X	X	X	X		.	.	.	.	SNOW
853	BAKU/ZABRAT AIRPORT	40 30 00N	49 59 00E	-5.00	-5.00		.	.	X	X	X	X	.	.	H0330-1530	.	.	.	.	A;A/R;METAR;SPECI
860	MASHTAGA	40 32 00N	50 00 00E	28.00	27.00		X	X	X	X	X	X	X	X		RW	.	RW	.	CLIMAT(C);M/B;RAD;RBCN;SNOW;SOILTEMP;SUNDUR
861	NEFT DASHLARI	40 14 00N	50 49 00E	-15.00	-17.00		X	X	X	X	X	X	X	X		.	.	.	.	M/B;RAD;RADSAMP;SEA/SWELL;SEATEMP;SOLRA;SUNDUR;TOTRA
864	BAKU/BINA AIRPORT ..	40 27 00N	50 04 00E	0.00	-5.00	850 HPA	X	X	X	X	X	X	X	X	S00-24	P	P	P	P	A;A/R;M/B;METAR;RAREP;RBSN(S);RSD;SPECI
866	PIRALLAHI	40 28 00N	50 19 00E	-24.00	-26.00		X	X	X	X	X	X	X	X		.	.	.	.	C;EVAP;M/B;SEA;SEA/SWELL;SEATEMP;SKYRA;SNOW;SOILTEMP;SOLRA;SUNDUR;SWELL;TOTRA
869	CHILOV ISLAND	40 20 00N	50 37 00E	-17.00	-17.00		X	X	X	X	X	X	X	X		.	.	.	.	C;M/B;SEA;SEA/SWELL;SEATEMP;SNOW
877	SHARUR	39 33 00N	44 58 00E	813.00	813.00		X	X	X	X	X	X	X	X		.	.	.	.	M/B;PH;RAD;SNOW;SOILTEMP
883	ISTISU	39 56 00N	45 58 00E	2257.00	2294.00	850 HPA	X	X	X	X	X	X	X	X		.	.	.	.	M;SNOW;SUNDUR
893	AGDAM	39 59 00N	46 45 00E	252.00	250.00		X	X	X	X	X	X	X	X	H0330-1530	.	.	.	.	A/R;CLIMAT(C);EVAP;RAD;SNOW;SOILTEMP
895	KHANKANDY	39 59 00N	46 45 00E	828.00	827.00		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);M/B;SNOW;SOILTEMP;SUNDUR
896	KHOJALY AIRPORT	39 54 00N	46 47 00E	611.00	612.00		.	.	X	X	X	X	.	.	H0330-1530	.	.	.	.	A/R;W/D
898	LACHIN	39 39 00N	46 32 00E	1099.00	1094.00	850 HPA	X	X	X	X	X	X	X	X		.	.	.	.	M;M/B;RAD;RIVCUR;RIVSTG;SNOW;SOILTEMP
899	SHUSHA	39 46 00N	46 45 00E	1355.00	1358.00	850 HPA	X	X	X	X	X	X	X	X		.	.	.	.	M;RAD;SNOW;SOILTEMP;SUNDUR
901	KHOJAVAND	39 47 00N	47 06 00E	399.00	414.00		X	X	X	X	X	X	X	X		.	.	.	.	SNOW;SOILTEMP
905	BEYLAGAN AERODROME .	39 46 00N	47 45 00E	71.00	69.00		X	X	X	X	X	X	X	X	H0330-1530	.	.	.	.	A;A/R;PH;RAD;SNOW;SOILTEMP
907	FIZULY	39 36 00N	47 09 00E	439.00	439.00		X	X	X	X	X	X	X	X	H0630-1830	.	.	.	.	A/R;M/B;PH;RAD;SNOW;SOILTEMP
912	JAFARKHAN	39 56 00N	48 32 00E	-15.00	-16.00		X	X	X	X	X	X	X	X		.	.	.	.	AGRIMET;EVAP;PH;RAD;SNOW;SOILTEMP;SUNDUR
913	SALYAN	39 35 00N	48 58 00E	-21.00	-22.00		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);M/B;RAD;RIVCUR;RIVSTG;SNOW;SOILTEMP
914	IMISHLY	39 52 00N	48 03 00E	-1.00	-3.00		X	X	X	X	X	X	X	X		.	.	.	.	M/B;RAD;SNOW;SOILTEMP
923	ALAT	39 58 00N	49 24 00E	-16.00	-18.00		X	X	X	X	X	X	X	X		.	.	.	.	M/B;SNOW
925	NEFTCHALA	39 24 00N	49 15 00E	-24.00	-25.00		X	X	X	X	X	X	X	X		.	.	.	.	M/B;RAD;RADSAMP;RIVCUR;RIVSTG;SNOW;SUNDUR
936	NAXCIVAN	39 12 00N	45 25 00E	885.00	885.00		X	X	X	X	X	X	X	X		P	.	P	.	CLIMAT(C);EVAP;M/B;METAR;PH;RAD;RADSAMP;RBCN;SKYRA;SNOW;SOILTEMP;SOLRA;SPECI;SUNDUR
941	SHAHBUZ	39 24 00N	45 34 00E	1195.00	1199.00	850 HPA	X	X	X	X	X	X	X	X		.	.	.	.	M;PH;RAD;SNOW;SOILTEMP
946	PARAGACHAY	39 07 00N	45 59 00E	2223.00	2217.00	850 HPA	X	X	X	X	X	X	X	X		.	.	.	.	M;SNOW
947	JULFA	38 57 00N	45 38 00E	717.00	714.00		X	X	X	X	X	X	X	X		.	.	.	.	PH;SNOW;SOILTEMP;SUNDUR
952	KALVAZ	38 40 00N	48 23 00E	1832.00	1830.00	850 HPA	X	X	X	X	X	X	X	X		.	.	.	.	M;M/B;PH;SNOW;SOILTEMP;SUNDUR
957	ORDUBAD	38 55 00N	46 01 00E	787.00	785.00		X	X	X	X	X	X	X	X		.	.	.	.	M/B;PH;SNOW;SOILTEMP
968	MINJIVAN	39 00 00N	46 40 00E	315.00	312.00		X	X	X	X	X	X	X	X		.	.	.	.	RAD;SNOW;SOILTEMP
972	BILASUVAR	39 28 00N	48 33 00E	3.00	2.00		X	X	X	X	X	X	X	X		.	.	.	.	PH;RAD;SNOW;SOILTEMP
978	GYOYTAPA	39 42 00N	48 36 00E	4.00	2.00		X	X	X	X	X	X	X	X		.	.	.	.	PH;RAD;SNOW;SOILTEMP
981	YARDIMLI	38 54 00N	48 15 00E	794.00	792.00		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);SNOW
984	LERIK	38 46 00N	48 24 00E	1113.00	1113.00	850 HPA	X	X	X	X	X	X	X	X		.	.	.	.	SNOW;SOILTEMP;SUNDUR
985	LANKARAN	38 44 00N	48 50 00E	-12.00	-13.00		X	X	X	X	X	X	X	X		RW	.	RW	.	C;CLIMAT(C);EVAP;M/B;PH;RAD;RADSAMP;RBSN(S);RIVCUR;RIVSTG;SEA;SEA/SWELL;SEATEMP;SNOW;SOILTEMP;SOLRA;SUNDUR

AZERBAIJAN / AZERBAIDJAN

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00 03 06 09 12 15 18 21	OBS.H OBS.S	UPPER-AIR 00 06 12 18	OTHER OBSERV. AND REMARKS
37989	ASTARA	38 27 00N	48 53 00E	-22.00	-23.00		X X X X X X X X		. . . .	CLIMAT(C);EVAP;GSN;M/B;RAD;RBCN;SUNDUR

BELARUS / BELARUS

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
26554	VERHNEDVINSK	55 49 15N	27 56 24E	132.3			X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RAD;RBCN;RBSN(S);SNOW
643	SHARCOVSCHINA	55 21 47N	27 27 24E	131.00			X	X	X	X	X	X	X	X		.	.	.	.	AGRIMET;RAD;SNOW
645	LYNTUPY	55 02 56N	26 18 25E	211.6			X	X	X	X	X	X	X	X		.	.	.	.	RAD;SNOW
653	POLOTSK	55 28 29N	28 45 06E	132.5			X	X	X	X	X	X	X	X		.	.	.	.	RAD;SNOW
657	DOKSHITSY	54 53 14N	27 45 38E	193.3			X	X	X	X	X	X	X	X		.	.	.	.	RAD;SNOW
659	LEPEL	54 52 48N	28 42 17E	174.2			X	X	X	X	X	X	X	X		.	.	.	.	RAD;SNOW
666	VITEBSK	55 15 10N	30 14 57E	175.8			X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RAD;RBCN;RBSN(S);SNOW
668	SENNO	54 48 16N	29 41 15E	175.5			X	X	X	X	X	X	X	X		.	.	.	.	RAD;SNOW
759	BORISOV	54 15 56N	28 29 52E	188.5			X	X	X	X	X	X	X	X		.	.	.	.	RAD;SNOW
763	ORSHA	54 30 10N	30 26 38E	185.06			X	X	X	X	X	X	X	X		.	.	.	.	RAD;SNOW
774	GORKI	54 18 14N	30 56 38E	205.08			X	X	X	X	X	X	X	X		.	.	.	.	RAD;SNOW
825	GRODNO	53 36 08N	24 03 20E	149.2			X	X	X	X	X	X	X	X	H06,00-14.40	.	.	.	.	A;CLIMAT(C);METAR;RAD;RBCN;SNOW;SPECI
832	LIDA	53 54 08N	25 19 24E	156.6			X	X	X	X	X	X	X	X		.	.	.	.	RAD;SNOW
850	MINSK	53 55 43N	27 38 07E	223.82			X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RAD;RBCN;RBSN(S);SNOW
853	BEREZINO	53 49 42N	28 59 52E	154.4			X	X	X	X	X	X	X	X		.	.	.	.	RAD;SNOW
855	MARIYNA GORKA	53 29 30N	28 08 28E	177.15			X	X	X	X	X	X	X	X		.	.	.	.	RAD;SNOW
863	MOGILEV	53 57 20N	30 05 46E	192.5			X	X	X	X	X	X	X	X	H05.30-13.30	.	.	.	.	A;CLIMAT(C);METAR;RAD;RBCN;RBSN(S);SNOW;SPECI
864	KLICHEV	53 29 40N	29 18 43E	155.09			X	X	X	X	X	X	X	X		.	.	.	.	RAD;SNOW
878	SLAVGOROD	53 27 04N	31 00 13E	169.51			X	X	X	X	X	X	X	X		.	.	.	.	RAD;SNOW
887	KOSTUCKOVICHI	53 21 31N	32 04 16E	167.2			X	X	X	X	X	X	X	X		.	.	.	.	RAD;SNOW
941	BARANOVICHI	53 07 55N	25 58 19E	193.4			X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RAD;RBCN;RBSN(S);SNOW
951	SLUTSK	53 03 12N	27 33 07E	162.00			X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RAD;RBCN;RBSN(S);SNOW
961	BOBRUISK	53 12 31N	29 07 37E	156.4			X	X	X	X	X	X	X	X		.	.	.	.	RAD;SNOW
966	ZHLOBIN	52 53 39N	30 02 37E	141.8			X	X	X	X	X	X	X	X		.	.	.	.	RAD;SNOW
33008	BREST	52 07 00N	23 41 09E	145.93			X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RAD;RBCN;RBSN(S);SNOW
	BREST	52 07 00N	23 41 09E	145.93			.	.	.	.	.	.	.	.		RW	.	RW	.	
019	PINSK	52 07 20N	26 06 43E	142.1			X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RAD;RBCN;RBSN(S);SNOW
027	ZHITCKOVICHI	52 12 50N	27 52 10E	136.8			X	X	X	X	X	X	X	X		.	.	.	.	RAD;SNOW
036	MOZYR	52 02 11N	29 11 32E	189.52			X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RAD;RBCN;RBSN(S);SNOW
038	VASILEVICHI	52 15 07N	29 50 26E	142.4			X	X	X	X	X	X	X	X		.	.	.	.	AGRIMET;CLIMAT(C);GSN;RAD;RBCN;SNOW
041	GOMEL	52 24 07N	30 57 47E	126.3			X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RAD;RBCN;RBSN(S);RSD;SNOW
	GOMEL	52 24 07N	30 57 47E	126.3			.	.	.	.	.	.	.	.		RW	.	.	.	
124	BRAGIN	51 47 48N	30 14 51E	116.25			X	X	X	X	X	X	X	X		.	.	.	.	RAD;SNOW

1) RW DATA TRANSMITTED VIA GTS ONE DAY LATER

BELGIUM / BELGIQUE

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
06400	KOKSIJDE	51 05 17N	02 39 09E	6.7	6.1		X	X	X	X	X	X	X	X	S00-24	.	.	.	.	A;EVAP;METAR;RSD;SOILTEMP;SPECI;SUNDUR
407	OOSTENDE (AIRPORT) .	51 12 01N	02 53 14E	4.88	4.00		X	X	X	X	X	X	X	X	S00-24	.	.	.	.	A;METAR;RBSN(S);SOILTEMP;SOLRA;SUNDUR;TOTRA
408	OOSTENDE (PIER)	51 14 00N	02 55 00E	9.00	7.00		X	X	X	X	X	X	X	X	S00-24	.	.	.	.	C;SEATEMP
414	BEITEM	50 54 14N	03 07 18E	25.00	23.00		X	X	X	X	X	X	X	X	S00-24	.	.	.	.	SOILTEMP;SOLRA;SUNDUR;TOTRA
418	ZEEBRUGGE	51 20 50N	03 12 06E	9.00	7.00		X	X	X	X	X	X	X	X	S00-24	.	.	.	.	SOLRA
428	SEMMERZAKE	50 56 26N	03 40 11E	37.5	35.46		X	X	X	X	X	X	X	X	S00-24	.	.	.	.	METAR;SOILTEMP;SPECI;SUNDUR
431	GENT/INDUSTRIE-ZONE	51 10 50N	03 48 15E	8.00	6.00		X	X	X	X	X	X	X	X	S00-24	.	.	.	.	SOILTEMP
432	CHIEVRES	50 34 20N	03 49 53E	62.5	59.13		X	X	X	X	X	X	X	X	S00-24	.	.	.	.	A;METAR;SOILTEMP;SPECI;SUNDUR
434	MELLE	50 58 49N	03 48 57E	15.00	13.00		X	X	X	X	X	X	X	X	S00-24	.	.	.	.	SOILTEMP;SOLRA;SUNDUR;TOTRA
438	STABROEK	51 19 29N	04 21 50E	6.00	5.00		X	X	X	X	X	X	X	X	S00-24	.	.	.	.	SOILTEMP;SOLRA;SUNDUR;TOTRA
439	SINT-KATELIJNE-WAVER	51 04 30N	04 31 29E	11.00	10.00		X	X	X	X	X	X	X	X	S00-24	.	.	.	.	SOILTEMP;SOLRA;SUNDUR;TOTRA
447	UCCLE	50 47 49N	04 21 29E	101.00	99.00		X	X	X	X	X	X	X	X	S00-24	.	.	.	.	ATMEL;CLIMAT(C);GSN;OZONE;PH;RBCN;RBSN(S);SKYRA; SOILTEMP;SOLRA;SUNDUR
449	CHARLEROI/GOSSELIES	50 27 15N	04 26 24E	188.1	187.1		X	X	X	X	X	X	X	X	S00-24	.	.	.	.	A;METAR;SOILTEMP;SUNDUR
450	ANTWERPEN/DEURNE ...	51 11 25N	04 27 28E	13.21	11.9		X	X	X	X	X	X	X	X	S00-24	.	.	.	.	A;METAR;SOILTEMP;SUNDUR
451	BRUSSELS NATIONAL (AIRPORT)	50 53 47N	04 31 38E	54.9	56.1		X	X	X	X	X	X	X	X	S00-24	.	.	.	.	A;METAR;RSD;SOILTEMP;SUNDUR
455	DOURBES	50 05 44N	04 35 40E	233.00	231.00		X	X	X	X	X	X	X	X	S00-24	.	.	.	.	MAGNET;SOILTEMP;SOLRA;SUNDUR;TOTRA
456	FLORENNES	50 14 04N	04 39 11E	290.00	285.00		X	X	X	X	X	X	X	X	S00-24	.	.	.	.	A;METAR;SOILTEMP;SPECI;SUNDUR
458	BEAUVECHAIN	50 44 44N	04 45 48E	123.00	112.8		X	X	X	X	X	X	X	X	S00-24	R	.	.	.	A;METAR;RBSN(T);SOILTEMP;SPECI;SUNDUR
459	ERNAGE	50 34 55N	04 41 21E	157.00	155.00		X	X	X	X	X	X	X	X	S00-24	.	.	.	.	SOILTEMP;SOLRA;SUNDUR;TOTRA
464	RETIE	51 13 17N	05 01 38E	21.00	19.00		X	X	X	X	X	X	X	X	S00-24	.	.	.	.	SOILTEMP;SOLRA;SUNDUR;TOTRA
465	SCHAFFEN	50 59 49N	05 03 43E	54.2	52.19		.	.	X	X	X	X	.	.	S04-16; S03-15*	.	.	.	.	METAR;SOILTEMP;SPECI;SUMMER/ETE*;SUNDUR;W/D
472	HUMAIN	50 11 37N	05 15 20E	296.00	294.00		X	X	X	X	X	X	X	X	S00-24	.	.	.	.	SOILTEMP;SOLRA;SUNDUR;TOTRA
476	ST-HUBERT	50 02 20N	05 24 14E	557.03	563.00		X	X	X	X	X	X	X	X	S00-24	.	.	.	.	A;RBSN(S);SOILTEMP;SUNDUR;TOTRA
477	DIEPENBEEK	50 54 56N	05 27 01E	39.00	37.00		X	X	X	X	X	X	X	X	S03-21	.	.	.	.	SOILTEMP;SOLRA;SUNDUR;TOTRA
478	BIERSET	50 38 45N	05 27 20E	181.03	200.9		X	X	X	X	X	X	X	X	S00-24*	.	.	.	.	A;METAR;SOILTEMP;SUMMER/ETE*;SUNDUR;TOTRA
479	KLEINE BROGEL	51 10 08N	05 27 46E	57.2	60.96		X	X	X	X	X	X	X	X	S00-24	.	.	.	.	A;METAR;SOILTEMP;SPECI;SUNDUR
481	GENK	50 56 00N	05 30 00E	63.00	61.00		X	X	X	X	X	X	X	X	S00-24	.	.	.	.	
484	BUZENOL	49 37 13N	05 35 15E	324.00	322.00		X	X	X	X	X	X	X	X	S00-24	.	.	.	.	SOILTEMP;SOLRA;SUNDUR;TOTRA
490	SPA/LA SAUVENIERE ..	50 28 43N	05 54 36E	477.35	470.00		X	X	X	X	X	X	X	X	S06-18	.	.	.	.	A;SOILTEMP;SUNDUR
494	MONT-RIGI	50 30 39N	06 04 24E	673.00	671.00		X	X	X	X	X	X	X	X	S00-24	.	.	.	.	SOILTEMP;SOLRA;SUNDUR;TOTRA
496	ELSENBORN	50 28 56N	06 10 53E	567.00	565.1		X	X	X	X	X	X	X	X	S00-24	.	.	.	.	METAR;SOILTEMP;SPECI;W/D

BOSNIA AND HERZEGOVINA / BOSNIE-HERZEGOVINE

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
14528	BIHAC	44 49 00N	15 53 00E	250.00	246.00		.	.	X	X	X	X	.	.	H06-15	.	.	.	.	AGRIMET;CLIMAT(C);RIVSTG;SNOW;SUNDUR
537	SANSKI MOST	44 46 00N	16 42 00E	158.00	154.00		.	.	X	X	X	X	.	.	H06-15	.	.	.	.	AGRIMET;RIVSTG;SNOW;SUNDUR
542	BANJA LUKA	44 47 00N	17 13 00E	156.00	153.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AGRIMET;CLIMAT(C);RBCN;RBSN(S);RIVSTG;SNOW;SUNDUR
543	JAJCE	44 21 00N	17 16 00E	431.00	428.00		.	.	X	X	X	.	.	.	H06-12	.	.	.	.	AGRIMET;RIVSTG;SNOW;SUNDUR
544	BUGOJNO	44 04 00N	17 28 00E	566.00	562.00		.	.	X	X	X	X	.	.	H06-15	.	.	.	.	AGRIMET;SNOW;SUNDUR
549	ZENICA	44 13 00N	17 54 00E	348.00	345.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AGRIMET;CLIMAT(C);RIVSTG;SNOW;SUNDUR
554	GRADACAC	44 53 00N	18 26 00E	140.00	136.00		.	.	X	X	X	X	.	.	H06-15	.	.	.	.	AGRIMET;SNOW;SUNDUR
557	TUZLA	44 33 00N	18 42 00E	307.00	305.00		.	.	X	X	X	X	X	.	H06-18	.	.	.	.	AGRIMET;CLIMAT(C);RBCN;RIVSTG;SNOW;SUNDUR
640	LIVNO	43 50 00N	17 01 00E	728.00	724.00	850 HPA	.	.	X	X	X	X	.	.	H06-15	.	.	.	.	AGRIMET;SNOW
648	MOSTAR	43 21 00N	17 48 00E	108.00	99.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AGRIMET;CLIMAT(C);RBCN;RBSN(S);RIVSTG;SOILTEMP;SUNDUR
650	IVAN SEDLO	43 46 00N	18 02 00E	972.00	970.00	850 HPA	.	.	X	X	X	X	.	.	H06-15	.	.	.	.	CLIMAT(C);M;SNOW;SUNDUR
652	BJELASNICA	43 43 00N	18 16 00E	2070.00	2067.00	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C);GSN;M;RBCN;RBSN(S);SNOW;SUNDUR
654	SARAJEVO-BJELAVE ...	43 52 00N	18 26 00E	638.00	630.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AGRIMET;CLIMAT(C);RBCN;RBSN(S);SEISMO;SNOW;SUNDUR
656	CEMERNO	43 14 00N	18 36 00E	1309.00	1305.00	850 HPA	X	X	X	X	X	X	X	X		.	.	.	.	
657	NEUM	42 55 00N	17 36 00E	14.00	13.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	SUNDUR

BULGARIA / BULGARIE

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
15501	NOVO SELO	44 10 00N	22 48 00E	38.00	36.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	M/B
502	VIDIN	43 59 00N	22 51 00E	31.00	31.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C);EVAP;M/B;RBCN;RBSN(S);SOILTEMP;SUNDUR
505	VRATZA	43 12 00N	23 32 00E	310.00	308.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	M/B;SOILTEMP
507	MONTANA	43 25 00N	23 13 00E	204.00	202.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	EVAP;M/B;SOILTEMP
511	LOM	43 49 00N	23 15 00E	33.00	32.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C);M/B;SUNDUR
514	ORYAHOVO	43 41 00N	23 58 00E	31.00	29.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	M/B
525	LOVETCH	43 09 00N	24 42 00E	221.00	220.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	EVAP;M/B;RBSN(S);SOILTEMP
528	PLEVEN	43 24 00N	24 36 00E	160.00	156.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	M/B;SOLRA
530	VELIKO TARNOVO	43 05 00N	25 39 00E	218.00	217.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	EVAP;M/B;SOILTEMP
533	SVICHTOV	43 37 00N	25 21 00E	26.00	24.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	M/B
535	ROUSSE	43 51 00N	25 57 00E	45.00	37.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	M/B;SUNDUR
549	RAZGRAD	43 34 00N	26 30 00E	347.00	346.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	M/B;RBSN(S)
550	SILISTRA	44 07 00N	27 16 00E	16.00	16.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	M/B
552	VARNA	43 12 00N	27 57 00E	43.00	40.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	C;CLIMAT(C);EVAP;M/B;RBCN;RBSN(S);SEA/SWELL;SEATEMP; SOILTEMP;SUNDUR;TOTRA
561	SHABLA	43 32 00N	28 32 00E	28.00	27.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	C;EVAP;M/B;SEA/SWELL;SEATEMP
562	KALIAKPA	43 22 00N	28 28 00E	64.00	63.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	C;M/B;SEA/SWELL;SEATEMP
600	MOURGASH	42 50 00N	23 40 00E	1692.00	1687.00	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	M;MONT;SUNDUR
601	KUSTENDIL	42 16 00N	22 46 00E	527.00	522.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	EVAP;M/B;SOILTEMP;SUNDUR
605	DRAGOMAN	42 56 00N	22 56 00E	716.00	714.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	M/B
613	CHERNI VRAH (TOP/ SOMMET)	42 35 00N	23 16 00E	2292.00	2286.00	700 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	M;MONT;SUNDUR;TOTRA
614	SOFIA (OBSERV.)	42 39 00N	23 23 00E	591.00	595.00		X	X	X	X	X	X	X	X	H00-24	.	.	RW	.	CLIMAT(C);EVAP;GUAN;M/B;RBCN;RBSN(ST);SKYRA;SOILTEMP; SUNDUR;TOTRA
615	MUSSALA (TOP/SOMMET)	42 11 00N	23 35 00E	2927.00	2925.00	700 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	M;MONT;SUNDUR
625	PLOVDIV-KRUMOVO	42 08 00N	24 45 00E	185.00	179.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	M/B;SOILTEMP;SUNDUR
626	PLOVDIV	42 04 00N	24 51 00E	156.00	154.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	M/B;SOLRA;SUNDUR
627	BOTEV VRAH (TOP/ SOMMET)	42 40 00N	24 50 00E	2389.00	2384.00	700 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	M;MONT;SUNDUR
628	IVAILO	42 13 00N	24 20 00E	214.00	213.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	EVAP;M/B;SOILTEMP;SUNDUR
635	CHIRPAN	42 12 00N	25 20 00E	178.00	173.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	EVAP;M/B;SOILTEMP;SUNDUR;TOTRA
640	SLIVEN *	42 40 00N	26 20 00E		257.00		.	.	.	.	.	.	.	.		.	.	.	.	RBSN(S);STATION WITHOUT OBSERVING PROGRAMME/SANS PROGRAMME D'OBSERVATION*
642	ELHOVO	42 11 00N	26 34 00E	139.00	138.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	EVAP;M/B;SUNDUR
655	BURGAS	42 30 00N	27 29 00E	28.00	27.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	C;CLIMAT(C);RBSN(S);SEA/SWELL;SEATEMP
661	ACHTOPOL	42 06 00N	27 51 00E	19.00	18.00		.	.	.	.	.	.	.	.		.	.	.	.	C;M/B;ROCOB;SEA/SWELL;SEATEMP
712	SANDANSKI	41 33 00N	23 16 00E	207.00	203.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	EVAP;M/B;RBSN(S);SOILTEMP;SUNDUR;TOTRA
725	SNEJANKA (TOP/ SOMMET)	41 40 00N	24 41 00E	1930.00	1923.00	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	M;MONT;SUNDUR
726	ROJEN	41 53 00N	24 44 00E	1750.00	1754.00	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C);M;SUNDUR
730	KURDJALI	41 39 00N	25 23 00E	331.00	330.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C);EVAP;M/B;RBCN;RBSN(S);SOILTEMP;SUNDUR;TOTRA
741	SVILENGRAD	41 46 00N	26 12 00E	55.00	54.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	M/B;SOILTEMP;SUNDUR

CROATIA / CROATIE

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
14216	RIJEKA/KOZALA	45 20 13N	14 26 34E	124.87	120.00	1000 HPA	.	X	X	X	X	.	X	.	H03-20 1)	.	.	.	.	C;SOILTEMP;SUNDUR
219	PARG	45 35 37N	14 37 50E	863.4	863.00	850 HPA	.	.	X	X	X	.	X	.	H06-20 2)	.	.	.	.	M;MONT;SUNDUR
232	KARLOVAC	45 29 37N	15 33 54E	110.96	110.00	1000 HPA	.	X	X	X	X	.	X	.	H03-20 2)	.	.	.	.	SOILTEMP;SUNDUR
234	KRAPINA	46 08 16N	15 53 18E	203.09	202.00	1000 HPA	.	X	X	X	X	.	X	.	H03-20 2)	.	.	.	.	SOILTEMP;SUNDUR
235	PUNTIJARKA	45 54 27N	15 58 06E	992.15	991.00	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	M;MONT;PH;SOLRA;SUNDUR
236	ZAGREB/GRIC	45 48 52N	15 58 19E	162.45	157.00	1000 HPA	.	.	X	X	X	X	X	.	H06-20	.	.	.	.	CLIMAT(C);GSN;RBCN;SUNDUR
240	ZAGREB/MAKSIMIR	45 49 19N	16 02 01E	127.62	123.00	1000 HPA	X	X	X	X	X	X	X	X	H00-24	RW	.	RW	.	EVAP;RBSN(ST);SOILTEMP
241	ZAGREB/PLESO 3)	45 43 45N	16 03 14E	108.8	107.00	1000 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;METAR
244	SISAK	45 29 59N	16 22 00E	105.95	98.00	1000 HPA	.	X	X	X	X	.	X	.	H03-20 2)	.	.	.	.	EVAP;SOILTEMP;SUNDUR
246	VARAZDIN	46 16 58N	16 21 50E	167.66	167.00	1000 HPA	.	X	X	X	X	.	X	.	H03-20 1)	.	.	.	.	EVAP;SOILTEMP;SUNDUR
248	KRIZEVCI	46 01 44N	16 33 13E	142.8	157.00	1000 HPA	.	.	X	X	X	.	X	.	H06-20 2)	.	.	.	.	AGRIMET;EVAP;PH;SOILTEMP;SUNDUR
253	BJELOVAR	45 54 35N	16 52 10E	142.39	141.00	1000 HPA	.	X	X	X	X	.	X	.	H03-20 2)	.	.	.	.	SOILTEMP;SUNDUR
256	BILOGORA	45 53 01N	17 12 01E	263.21	262.00	1000 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	SUNDUR
258	DARUVAR	45 35 29N	17 12 36E	154.5	153.00	1000 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	PH;RBSN(S);SUNDUR
280	OSIJEK-CEPIN 4)	45 30 09N	18 33 41E	89.33	89.00	1000 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	EVAP;PH;SUNDUR
284	OSIJEK/KLISA 5)	45 28 04N	18 48 23E	89.00	89.00	1000 GPM	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;METAR
307	PULA AERODROME 3) ..	44 53 47N	13 55 55E	62.83	63.00	1000 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;METAR;RBSN(S)
308	PAZIN	45 14 27N	13 56 43E	292.96	291.00	1000 HPA	.	X	X	X	X	.	X	.	H03-20 2)	.	.	.	.	EVAP;SOILTEMP;SUNDUR
314	MALI LOSINJ	44 31 57N	14 28 19E	53.05	53.00	1000 HPA	.	X	X	X	X	.	X	.	H03-20 1)	.	.	.	.	C;SEATEMP;SUNDUR
317	RIJEKA/OMISALJ 3) ..	45 13 26N	14 34 55E	82.7	85.00	1000 HPA	.	.	.	X	X	X	.	.	H09-15	.	.	.	.	A;METAR
321	RAB	44 45 20N	14 46 10E	19.86	24.00	1000 HPA	.	.	X	X	X	.	X	.	H06-20 2)	.	.	.	.	C;SEATEMP;SUNDUR
323	SENJ	44 59 33N	14 54 12E	27.9	26.00	1000 HPA	.	X	X	X	X	.	X	.	H03-20 1)	.	.	.	.	C;SEATEMP;SUNDUR
324	ZAVIZAN	44 48 53N	14 58 31E	1597.92	1594.00	850 HPA	.	X	X	X	X	.	X	.	H03-20 1)	.	.	.	.	EVAP;M;MONT;PH;SUNDUR
328	OGULIN	45 15 46N	15 13 20E	328.2	328.00	1000 HPA	.	X	X	X	X	.	X	.	H03-20 1)	.	.	.	.	EVAP;PH;SUNDUR
330	GOSPIC	44 33 02N	15 22 23E	562.25	564.00	1000 HPA	.	X	X	X	X	.	X	.	H03-20	.	.	.	.	EVAP;PH;RBSN(S);SOILTEMP;SUNDUR

1) STATION OPERATIVE 03 TO 13 UTC AND 18 TO 20 UTC / STATION OPERATIONNELLE DE 03 A 13 UTC AND 18 A 20 UTC
2) STATION OPERATIVE 06 TO 13 UTC AND 18 TO 20 UTC / STATION OPERATIONNELLE DE 06 A 13 UTC, 18 A 20 UTC
3) AIRPORT'S METEOROLOGICAL STATIONS
4) NEW STATION IN REPLACEMENT OF 14279 AND 14283
5) REESTABLISHED AIRPORT'S METEOROLOGICAL STATION

CROATIA / CROATIE

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
14370	SLAVONSKI BROD	45 09 33N	17 59 43E	89.29	88.00	1000 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	EVAP;PH;RBSN(S)
382	GRADISTE	45 09 33N	18 42 13E	98.00	97.00	1000 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	SUNDUR
428	ZADAR/PUNTAMIKA	44 07 48N	15 12 21E	5.9	5.00	1000 HPA	.	X	X	X	X	.	X	.	H03-20 1)	.	.	.	.	C;SEATEMP;SUNDUR
430	ZADAR RS 2)	44 05 49N	15 20 25E	79.00	78.00	1000 HPA	.	.	.	.	.	.	.	.	H00,12	RW	.	RW	.	GUAN;WN
431	ZADAR/ZEMUNIK 3) ...	44 05 49N	15 21 46E	82.7	82.00	1000 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;METAR
438	SIBENIK	43 43 41N	15 54 23E	75.16	77.00	1000 HPA	.	X	X	X	X	.	X	.	H03-20 4)	.	.	.	.	C;SUNDUR
441	KOMIZA	43 02 54N	16 05 07E	19.91	20.00	1000 HPA	.	X	X	X	X	.	X	.	H03-20 1)	.	.	.	.	C;SEATEMP;SUNDUR
442	KNIN	44 02 27N	16 12 25E	255.1	255.00	1000 HPA	.	.	X	X	X	.	X	.	H06-20 1)	.	.	.	.	SOILTEMP;SUNDUR
443	PALAGRUZA	42 23 32N	16 14 35E	97.5	97.00	1000 HPA	.	.	X	X	X	X	X	.	H06-20 1)	.	.	.	.	LH;SEA
444	SPLIT/RESNIK 3)	43 32 22N	16 18 04E	20.95	19.00	1000 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;METAR
445	SPLIT/MARJAN	43 30 30N	16 25 35E	128.00	122.00	1000 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C);RBCN;RBSN(S);SEA;SUNDUR
447	HVAR	43 10 16N	16 26 13E	25.4	20.00	1000 HPA	.	.	X	X	X	.	X	.	H06-20 4)	.	.	.	.	C;PH;SEA;SEATEMP;SUNDUR
452	LASTOVO	42 46 06N	16 54 00E	186.7	186.00	1000 HPA	.	X	X	X	X	.	X	.	H03-20	.	.	.	.	C;SEA;SUNDUR
454	MAKARSKA	43 17 15N	17 01 11E	49.41	49.00	1000 HPA	.	X	X	X	X	.	X	.	H03-20 1)	.	.	.	.	C;SEA;SUNDUR
462	PLOCE	43 02 51N	17 26 34E	5.00	2.00	1000 HPA	.	.	X	X	X	.	X	.	H06-20 1)	.	.	.	.	C;SUNDUR
472	DUBROVNIK/GORICA ...	42 38 41N	18 05 06E	53.28	52.00	1000 HPA	.	X	X	X	X	.	X	.	H03-20 4)	.	.	.	.	C;SEA;SEATEMP;SUNDUR
474	DUBROVNIK/CILIPI 3)	42 33 46N	18 16 12E	167.2	157.00	1000 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;METAR;RBSN(S)

1) STATION OPERATIVE 06 TO 13 UTC AND 18 TO 20 UTC / STATION OPERATIONNELLE DE 06 A 13 UTC, 18 A 20 UTC
2) NEWLY ESTABLISHED RW STATION FROM 1 MAY 2002
3) AIRPORT'S METEOROLOGICAL STATIONS
4) STATION OPERATIVE 03 TO 13 UTC AND 18 TO 20 UTC / STATION OPERATIONNELLE DE 03 A 13 UTC AND 18 A 20 UTC

CYPRUS / CHYPRE

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
17600	PAPHOS AP	34 43 10N	32 29 05E	7.93	8.38		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);GSN;METAR;RBCN;RBSN(S);SPECI
601	AKROTIRI	34 35 15N	32 39 23E	26.00	23.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;RADSAMP;RSD;SEMI-AUT
607	ATHALASSA	35 08 27N	33 23 47E	162.00	162.00		.	.	X	X	X	X	.	.	H06-15	.	R	R	.	CLIMAT(C);GUAN;RBSN(T)
609	LARNACA AIRPORT	34 52 24N	33 37 02E	9.7	9.8		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);EVAP;GSN;METAR;RBCN;RBSN(S);SPECI;SUNDUR

CZECH REPUBLIC / REPUBLIQUE TCHEQUE

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
11406	CHEB	50 04 06N	12 23 29E	490.00 #	483.00 #		X+	X+	X	X	X	X	X	X+	H00-24	.	.	.	.	AGRIMET;AUT+;EVAP;M/B;PH;SOILTEMP;SUNDUR
414	KARLOVY VARY	50 12 06N	12 54 51E	607.00	606.00	925 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;METAR;SPECI;SUNDUR
423	PRIMDA	49 40 10N	12 40 41E	747.38	742.76	925 HPA	X+	X+	X	X	X	X	X	X+	H00-24	.	.	.	.	AUT+;CLIMAT(C);M/B;PH;RBCN;RBSN(S);SUNDUR
438	TUSIMICE	50 22 36N	13 19 41E	326.2 #	322.4 #		X+	X+	X	X	X	X	X	X+	H00-24	.	.	.	.	AUT+;SUNDUR
450	PLZEN-MIKULKA	49 45 53N	13 22 44E	371.5 #	359.8 #		X+	X+	X	X	X	X	X	X+	H00-24	.	.	.	.	AUT+;EVAP;M/B;SUNDUR
457	CHURANOV	49 04 06N	13 36 55E	1122.2 #	1117.8	850 HPA	X+	X+	X	X	X	X	X	X+	H00-24	.	.	.	.	AUT+;M;M/B;MONT;PH;RADSAMP;SUNDUR
464	MILESOVKA	50 33 18N	13 55 51E	842.6	830.5	925 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C);GSN;MONT;RBCN;SOILTEMP;SUNDUR
487	KOCELOVICE	49 28 02N	13 50 19E	521.94	519.00 #		X+	X+	X	X	X	X	X	X+	H00-24	.	.	.	.	AGRIMET;AUT+;CLIMAT(C);EVAP;M/B;PH;RBCN;RBSN(S); SOILTEMP;SUNDUR
502	USTI NAD LABEM	50 41 00N	14 02 28E	378.59	375.39		X+	X+	X	X	X	X	X	X+	H00-24	.	.	.	.	AUT+;EVAP;M/B;SOILTEMP;SUNDUR
509	DOKSANY	50 27 32N	14 10 12E	160.2	158.00		X+	X+	X	X	X	X	X	X+	H00-24	.	.	.	.	AGRIMET;AUT+;EVAP;M/B;PH;SOILTEMP;SUNDUR
518	PRAHA/RUZYNE	50 06 01N	14 15 20E	365.34	380.00		X	X	X	X	X	X	X	X	S00-24	.	.	.	.	A;CLIMAT(C);METAR;RBSN(S);SPECI;SUNDUR
520	PRAHA-LIBUS	50 00 28N	14 26 49E	303.74	302.04		X+	X+	X	X	X	X	X	X+	H00-24	RW	RW	RW	.	AUT+;CLIMAT(C);EVAP;RADSAMP;RBCN;RBSN(ST);RSD; SOILTEMP;SUNDUR;WR
538	TEMELIN	49 11 52N	14 20 32E	508.00 #	500.00 #		X+	X+	X	X	X	X	X	X+	H00-24	.	.	.	.	AUT+;M/B;SOILTEMP;SUNDUR
546	C. BUDEJOVICE-ROZNOV	48 57 07N	14 28 11E	396.4 #	394.6 #		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SUNDUR
567	PRAHA-KBELY	50 07 24N	14 32 17E	285.5 #	285.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;METAR;SPECI;SUNDUR
603	LIBEREC	50 46 11N	15 01 26E	401.48	397.72		X+	X+	X	X	X	X	X	X+	H00-24	.	.	.	.	AUT+;CLIMAT(C);RBCN;RBSN(S);SUNDUR
624	CASLAV	49 56 27N	15 23 11E	239.58	242.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;METAR;SPECI;SUNDUR
628	KOSETICE	49 34 25N	15 04 50E	532.06	532.29		X+	X+	X	X	X	X	X	X+	H00-24	.	.	.	.	AUT+;EVAP;M/B;SOILTEMP;SUNDUR
636	KOSTELNI MYSLOVA ...	49 09 33N	15 26 21E	572.4 #	569.00 #	925 HPA	X+	X+	X	X	X	X	X	X+	H00-24	.	.	.	.	AGRIMET;AUT+;EVAP;M/B;PH;SOILTEMP;SUNDUR
643	PEC POD SNEZKOU	50 41 31N	15 43 44E	820.59	816.3 #	925 HPA	X+	X+	X	X	X	X	X	X+	H00-24	.	.	.	.	AUT+;EVAP;M;M/B;SOILTEMP;SUNDUR
652	PARDUBICE	50 00 58N	15 44 25E	230.00 #	226.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;METAR;SPECI;SUNDUR
653	SNEZKA	50 44 09N	15 44 25E		1602.00 #		X	X	X	X	X	X	X	X		.	.	.	.	A;AUT
659	PRIBYSLAV	49 34 58N	15 45 45E	536.4 #	532.5 #		X+	X+	X	X	X	X	X	X+	H00-24	.	.	.	.	AUT+;CLIMAT(C);EVAP;M/B;PH;RBCN;RBSN(S);SOILTEMP; SUNDUR
669	POLOM	50 21 01N	16 19 20E	747.13	747.24	925 HPA	X	X	X	X	X	X	X	X		.	.	.	.	MONT;SOILTEMP;SUNDUR
679	USTI NAD ORLICI	49 58 49N	16 25 20E	404.9 #	401.7 #		X+	X+	X	X	X	X	X	X+	H00-24	.	.	.	.	AUT+;EVAP;M/B;SOILTEMP;SUNDUR
683	SVRATOUCH	49 44 06N	16 02 03E	740.39	734.00 #	925 HPA	X+	X+	X	X	X	X	X	X+	H00-24	.	.	.	.	AUT+;EVAP;M/B;PH;RADSAMP;SUNDUR
692	NAMEST NAD OSLAVOU .	49 10 15N	16 07 14E	479.5 #	473.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;METAR;SPECI;SUNDUR
693	DUKOVANY	49 05 44N	16 08 04E	401.99	400.15		X+	X+	X	X	X	X	X	X+	H00-24	.	.	.	.	AUT+;EVAP;M/B;SOILTEMP;SUNDUR
698	KUCHAROVICE	48 52 52N	16 05 07E	338.7 #	334.00 #		X+	X+	X	X	X	X	X	X+	H00-24	.	.	.	.	AGRIMET;AUT+;EVAP;M/B;PH;SOILTEMP;SUNDUR
710	LUKA	49 39 08N	16 57 12E	515.6 #	510.00 #		X+	X+	X	X	X	X	X	X+	H00-24	.	.	.	.	AGRIMET;AUT+;EVAP;M/B;PH;SOILTEMP;SUNDUR
723	BRNO/TURANY	49 09 11N	16 41 20E	245.68	237.00		X	X	X	X	X	X	X	X	S00-24	.	.	.	.	A;CLIMAT(C);METAR;RBCN;RBSN(S);SPECI;SUNDUR
730	SERAK	50 11 15N	17 06 30E	1327.46	1328.00 #	850 HPA	X+	X+	X	X	X	X	X	X+	H00-24	.	.	.	.	AUT+;M;M/B;MONT;SUNDUR
747	PROSTEJOV	49 27 09N	17 08 05E	216.92	214.75		X	X	X	X	X	X	X	X	H00-24	RW	.	RW	.	SUNDUR
766	CERVENA U LIBAVE ...	49 46 38N	17 32 31E	753.26	748.13	925 HPA	X+	X+	X	X	X	X	X	X+	H00-24	.	.	.	.	AUT+;M/B;SUNDUR
774	HOLESOV	49 19 14N	17 34 12E	223.86	222.25		X+	X+	X	X	X	X	X	X+	H00-24	.	.	.	.	AUT+;M/B;SUNDUR
782	OSTRAVA/MOSNOV	49 41 54N	18 07 09E	251.7 #	257.00		X	X	X	X	X	X	X	X	S00-24	.	.	.	.	A;CLIMAT(C);METAR;RBCN;RBSN(S);SPECI;SUNDUR
787	LYSA HORA	49 32 46N	18 26 51E	1326.82	1322.03	850 HPA	X+	X+	X	X	X	X	X	X+	H00-24	.	.	.	.	AUT+;CLIMAT(C);M;M/B;MONT;RBCN;SUNDUR

DENMARK AND FAROE ISLANDS / DANEMARK ET ILES FEROE

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
06005	MYKINES FYR	62 05 50N	07 40 47W	99.87	96.33		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;LH
008	FRODBA HELIPORT	61 32 37N	06 46 28W	17.00	23.47		X	X	X	X	X	X	X	X	S00-24	.	.	.	.	A;AUT;C;METAR
009	AKRABERG FYR	61 23 44N	06 40 54W	101.97	99.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;LH
010	VAGA FLOGHAVN	62 03 59N	07 17 05W	88.00	85.34		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;METAR/SPECI
011	TORSHAVN	62 01 23N	06 45 53W	55.86	54.00		X	X	X	X	X	X	X	X*	H00-24	R 1)	.	R 2)	.	AUT;C;CLIMAT(C);GSN;RBCN;RBSN(ST);SUNDUR;WN
012	KIRKJA	62 19 10N	06 19 14W	55.57	54.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
013	KLAKSVIK HELIPORT ..	62 13 04N	06 34 36W	75.00	80.16		X	X	X	X	X	X	X	X	S00-24	.	.	.	.	A;AUT;C;METAR
016	HORNS REV A	55 30 25N	07 52 25E	21.00	23.5		.	.	.	.	.	.	.	.		.	.	.	.	
017	HORNS REV B	55 35 58N	07 37 21E	10.00	26.00		.	.	.	.	.	.	.	.		.	.	.	.	
019	SILSTRUP	56 55 45N	08 38 28E		41.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SUNDUR
021	HANSTHOLM	57 07 18N	08 35 41E		3.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;C
022	TYRA OEST	55 43 17N	04 48 06E	43.00	75.00		.	.	.	.	.	.	.	.		.	.	.	.	A;METAR/SPECI A/R
024	THISTED LUFTHAVN ...	57 04 00N	08 42 41E	8.00	7.00		.	.	.	.	.	.	.	.		.	.	.	.	A;METAR/SPECI A/R
029	GROENLANDSHAVNEN ...	57 02 54N	10 03 07E		2.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;C
030	FLYVESTATION AALBORG	57 05 47N	09 51 02E	13.00	3.05		X	X	X	X	X	X	X	X	S00-24	.	.	.	.	A;CLIMAT(C);METAR/SPECI;RBCN;RBSN(S)
031	TYLSTRUP	57 11 07N	09 57 09E		13.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SUNDUR
032	STENHOEJ	57 22 58N	10 20 06E	56.29	54.69		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
033	HIRTSHALS	57 35 44N	09 57 29E		3.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
034	SINDAL FLYVEPLADS ..	57 30 16N	10 13 22E	28.00	28.04		.	.	.	.	.	.	.	.		.	.	.	.	A;METAR/SPECI A/R
041	SKAGEN FYR	57 44 11N	10 37 54E	4.8	3.2		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;C;LH;SUNDUR
042	FREDERIKSHAVN	57 26 10N	10 32 56E		3.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;C
044	HALS	56 59 25N	10 18 32E		16.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;C
049	HALD VEST	56 33 38N	10 05 34E	89.2	87.59		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
051	VESTERVIG	56 45 49N	08 19 14E		18.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
052	THYBOROEN	56 42 24N	08 12 54E	3.64	2.05		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;C
055	TORSMINDE	56 22 18N	08 07 14E		5.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;C
056	MEJRUP	56 22 59N	08 40 13E	54.62	53.05		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SUNDUR
058	HVIDE SANDE	56 00 26N	08 08 28E	4.16	2.47		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;C;SUNDUR
060	FLYVESTATION KARUP .	56 17 36N	09 06 50E	53.00	52.12		X	X	X	X	X	X	X	X	S00-24	.	RW 3)	.	.	A;METAR/SPECI;RBSN(S);WT
063	RONBJERG HUSE HAVN .	56 53 32N	09 10 01E		2.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;C
065	AARS SYD	56 45 21N	09 30 24E	33.33	31.74		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SUNDUR
066	STAUNING LUFTHAVN ..	55 59 28N	08 21 14E	6.00	5.18		.	.	.	.	.	.	.	.		.	.	.	.	A;METAR/SPECI A/R
068	ISENVAD	56 05 38N	09 10 52E	61.95	60.35		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SUNDUR
069	FOULUM	56 29 35N	09 34 15E	57.82	53.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SUNDUR
070	AARHUS LUFTHAVN	56 18 30N	10 37 32E	23.00	24.99		X	X	X	X	X	X	X	X	S00-24	.	.	.	.	A;METAR/SPECI;RBSN(S)
072	OEDUM	56 18 10N	10 07 38E	62.04	60.33		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SUNDUR
073	SLETTERHAGE FYR	56 05 44N	10 30 49E	5.85	4.27		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SUNDUR
074	AARHUS SYD	56 04 49N	10 08 07E	55.47	53.82		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SUNDUR
079	ANHOLT HAVN	56 43 01N	11 30 35E	3.55	1.95		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SUNDUR

1) RW AT/A 23
2) RW AT/A 11
3) W/D; 05, DST 04

DENMARK AND FAROE ISLANDS / DANEMARK ET ILES FEROE

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
06080	ESBJERG LUFTHAVN ...	55 31 41N	08 33 47E	29.00	29.57		X*	X#	X	X	X	X	X+	X0	S00-24	.	.	.	.	A;AUT*;AUT ONLY/SEUL.60;DST AUT ONLY/SEUL.6 +;DST AUT ONLY/SEUL.6,7#;METAR/SPECI A/R
081	BLAAVANDSHUK FYR ...	55 33 27N	08 04 58E	17.62	18.5		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;C;LH
082	BORRIS	55 57 33N	08 37 27E		25.00		X	X	X	X	X	X	X	X	H0024	.	.	.	.	AUT;SUNDUR
088	NORDBY	55 26 54N	08 23 59E		4.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
093	VESTER VEDSTED	55 17 28N	08 39 18E	4.72	3.21		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;C
096	ROEMOE/JUVRE	55 11 26N	08 33 36E	8.9	6.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SUNDUR
099	HAVNEBY	55 05 10N	08 33 52E		3.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
102	HORSENS/BYGHOLM	55 52 05N	09 47 13E	23.82	22.09		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SUNDUR
104	BILLUND LUFTHAVN ...	55 44 17N	09 10 03E	80.00	75.29		X	X	X	X	X	X	X	X	S00-24	.	.	.	.	A;METAR/SPECI
108	KOLDINGEGNENS LUFTHAVN	55 26 15N	09 20 01E	45.00	43.59		X*	X*	X#	X	X	X	X+	X*	S00-24	.	.	.	.	A;AUT*;AUT,DST AUT ONLY/SEUL. 1-5+;AUT,DST AUT ONLY/ SEUL. 6,7#;METAR/SPECI A/R
109	ASKOV	55 28 17N	09 06 44E		62.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SUNDUR
110	FLYVESTATION SKRYDSTRUP	55 13 31N	09 15 48E	47.00	42.98		X	X	X	X	X	X	X	X	S00-24	.	.	.	.	A;METAR/SPECI
116	STORE JYNDEVAD	54 53 55N	09 07 21E	17.02	15.3		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SUNDUR
118	SOENDERBORG LUFTHAVN	54 57 44N	09 47 15E	18.00	7.32		.	.	.	.	.	.	.	.		.	.	.	.	A;C;METAR/SPECI A/R
119	KEGNAES FYR	54 51 10N	09 59 17E	18.66	17.05		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;C;LH
120	ODENSE LUFTHAVN	55 28 30N	10 19 50E	21.00	17.07		X*	X*	X0	X	X	X	X+	X		.	.	.	.	A;AUT*;AUT 6,7 & PUBLIC HOLIDAYS/JOURS FERIES+;AUT NOT ON/SAUF DST0;METAR/SPECI A/R;RBSN(S)
123	ASSENS/TOROE	55 14 40N	09 53 18E	3.39	1.65		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SUNDUR
124	SYDFYNS FLYVEPLADS .	55 00 52N	10 34 10E	7.00	6.1		X*	X*	X*	X#	X#	X#	X*	X*	H00-24	.	.	.	.	A;AUT*;AUT 6,7 & PUBLIC HOLIDAYS/JOURS FERIES#
126	AARSLEV	55 18 32N	10 26 23E	50.93	49.2		X	X	X	X	X	X	X	X		.	.	.	.	AUT;SUNDUR
132	TRANEBJERG OEST	55 49 54N	10 37 18E		16.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SUNDUR
135	FLAKKEBJERG	55 19 18N	11 23 17E	34.22	32.5		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SUNDUR
136	TYSTOFTE	55 14 47N	11 19 42E		12.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SUNDUR
138	LANGOE	54 49 14N	10 59 38E	3.69	2.01		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;C
141	ABED	54 49 39N	11 19 44E	9.12	7.5		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SUNDUR
147	VINDEBAEK KYST	54 52 44N	12 11 03E	4.63	3.05		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;C
149	GEDSER	54 34 07N	11 56 37E	4.89	3.26		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;C;SUNDUR
151	OMOE FYR	55 09 33N	11 08 05E	2.7	1.5		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;C
154	BRANDELEV	55 12 27N	11 51 37E	46.11	44.52		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
156	HOLBAEK FLYVEPLADS .	55 44 09N	11 36 12E	13.34	11.75		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;SUNDUR
158	KALUNDBORG	55 40 25N	11 05 51E		2.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;C
159	ROESNAES FYR	55 44 37N	10 52 10E	15.75	14.16		X	X	X	X	X	X	X	X		.	.	.	.	C;LH
165	HESSELOE	56 11 46N	11 42 36E	17.98	16.39		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
168	NAKKEHOVED FYR	56 07 09N	12 20 32E	43.00	37.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;C;LH
169	GNIBEN	56 00 30N	11 16 42E	15.98	14.39		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;C
170	ROSKILDE LUFTHAVN ..	55 35 13N	12 08 11E	43.00	44.5		X	X	X	X	X	X	X	X	S00-24	.	.	.	.	A;METAR/SPECI A/R
174	TESSEBOELLE	55 23 44N	12 08 57E	22.31	20.74		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SUNDUR
180	KOEBENHAVNS LUFTHAVN	55 36 51N	12 38 43E	5.00	5.18		X	X	X	X	X	X	X	X	S00-24	.	.	.	.	A;C;METAR/SPECI;RBSN(S)
181	JAEGERSBORG	55 45 59N	12 31 35E	42.00	40.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT

DENMARK AND FAROE ISLANDS / DANEMARK ET ILES FEROE

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
06183	DROGDEN FYR	55 32 11N	12 42 41E	14.42 1)	6.59		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;C;LH
184	DMI	55 42 58N	12 33 44E	9.8	8.15		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
186	KOEBENHAVN/ LANDBOHOEJSKOLEN ..	55 41 10N	12 32 38E	1)	7.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C);GSN;RBCN
187	KOEBENHAVNS TOLDBOD	55 41 19N	12 35 55E		20.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;C;SUNDUR
188	SJAELSMARK	55 52 35N	12 24 44E	41.28	39.69		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SUNDUR
190	BORNHOLMS LUFTHAVN .	55 04 04N	14 44 58E	17.00	15.85		X*	X*	X	X	X	X	X	X#	S00-24	.	.	.	.	A;AUT*;AUT 6#;C;CLIMAT(C);METAR/SPECI A/R;RBCN
193	HAMMER ODDE FYR	55 17 53N	14 46 19E	9.36	7.81		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;C;LH;RBSN(S)
197	NEXOE VEST	55 03 21N	15 05 43E	24.85	23.13		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SUNDUR

1) STATION WITHOUT BAROMETER / STATION SANS BAROMETRE

ESTONIA / ESTONIE

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
26029	PAKRI	59 23 22N	24 02 24E	24.38	22.88		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
038	TALLINN-HARKU	59 23 53N	24 36 10E	34.42	32.92		X	X	X	X	X	X	X	X	H00-24	RW	.	.	.	AUT;CLIMAT(C);RBCN;RBSN(ST);SOILTEMP;SUNDUR;TOTRA
045	KUNDA	59 31 17N	26 32 29E	4.2	2.5		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;C;ICE;RBSN(S);SEA;SEATEMP
046	JOHVI	59 19 44N	27 23 54E	74.22	72.22		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SNOW;SOILTEMP;SUNDUR
058	NARVA	59 23 22N	28 06 34E	29.5	28.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SOILTEMP;TOTRA
115	RISTNA	58 55 15N	22 03 59E	8.1	6.6		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;C;ICE;RBSN(S);SEA/SWELL;SEATEMP;SUNDUR
120	HELTERMAA	58 51 51N	23 02 37E	5.00	4.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;C;SEATEMP
124	LAANE-NIGULA	58 57 04N	23 48 56E	25.14	23.64		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SNOW;SOILTEMP;SUNDUR
128	VIRTSU	58 34 22N	23 30 49E	3.66	2.16		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;C;ICE;SEATEMP
134	KUUSIKU	58 58 23N	24 44 02E	54.2	52.7		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;EVAP;SNOW;SOILTEMP;SUNDUR
135	TURI	58 48 31N	25 24 33E	61.7	60.2		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;RBSN(S);SNOW;SOILTEMP
141	VAIKE-MAARJA	59 08 29N	26 13 51E	122.08	120.58		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SNOW;SOILTEMP
144	JOGEVA	58 44 59N	26 24 54E	71.57	70.07		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SNOW;SOILTEMP;SUNDUR
145	TILRIKOJA	58 51 55N	26 57 08E	33.85	32.35		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;EVAP;SNOW;SOILTEMP;SUNDUR;TOTRA
214	VILSANDI	58 22 58N	21 48 51E	7.00	5.5		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;C;CLIMAT(C);ICE;RBCN;SEA/SWELL;SUNDUR;TOTRA
215	KURESSAARE-ROOMASSAARE	58 13 05N	22 30 23E	2.52	1.02		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;C;SUNDUR;TOTRA
218	SORVE	57 54 49N	22 03 29E	4.00	2.5		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;C;ICE;SEA/SWELL;SEATEMP;SUNDUR
226	KIHNU	58 05 55N	23 58 13E	4.00	2.5		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;C;ICE
227	RUHNU	57 47 00N	23 15 32E	3.09	1.59		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;C;ICE;SEA/SWELL;SEATEMP
231	PARNU-SAUGA	58 25 11N	24 28 11E	13.24	11.74		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;RBSN(S);SUNDUR;TOTRA
233	VILJANDI	58 22 40N	25 36 01E	87.64	86.14		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SNOW;SOILTEMP;SUNDUR
242	TARTU-TORAVERE	58 15 50N	26 27 41E	71.97	70.47		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;CLIMAT(C);GSN;RBCN;RBSN(S);SNOW;SOILTEMP;SOLRA;SUNDUR;TOTRA
247	VALGA	57 47 24N	26 02 15E	65.6	64.1		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;RBSN(S);SNOW
249	VORU	57 50 46N	27 01 10E	83.5	82.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SNOW;SOILTEMP;SUNDUR

FINLAND / FINLANDE

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
02701	KILPISJARVI SAANA ..	69 03 00N	20 51 00E	1009.00	1007.00		X	X	X	08	X	X	X	X	H00-24	.	.	.	.	AUT
702	INARI KAAMANEN	69 08 00N	27 16 00E		156.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
703	ESPOO SEPANKYLA	60 12 00N	24 45 00E	32.00	31.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
704	HATTULA LEPAA AWS ..	61 07 00N	24 20 00E		87.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;NO WIND, NO PRESSURE SENSOR
705	PELKOSENNIEMI PYHATUNTURI	67 01 00N	27 13 00E	493.00	491.00		X	X	X	X	X	X	X	X		.	.	.	.	AUT
706	LOHJA PORLA	60 15 00N	24 03 00E		37.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;NO WIND, NO PRESSURE SENSOR
708	KARVIA ALKKIA	62 11 00N	22 47 59E		161.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;NO PRESSURE SENSOR;NO WIND
710	VESANTO SONKARI	62 57 00N	26 24 00E		127.00		.	.	X	.	X	.	X	.		.	.	.	.	NO PRESSURE SENSOR
713	HAMEENLINNA LAMMI EVO	61 13 00N	25 07 58E		134.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
714	VAALA PELSO	64 29 00N	26 28 00E		115.00		.	X	X	.	X	.	X	.		.	.	.	.	NO PRESSURE SENSOR
717	KITTILA POKKA	68 10 11N	25 46 59E		275.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;NO PRESSURE SENSOR
718	PUUMALA KK URHEILUKENTTA	61 31 21N	28 11 06E		98.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;NO PRESSURE SENSOR;NO WIND
719	SODANKYLA LOKKA	67 49 00N	27 45 00E		243.00		.	.	X	.	X	.	X	.		.	.	.	.	NO PRESSURE SENSOR
720	KITTILA AIRPORT	67 41 46N	24 51 29E	191.4	196.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
721	KOKKOLA TANKAR	63 57 00N	22 51 00E	6.00	5.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
722	INARI SAARISELKA ...	68 25 00N	27 25 00E		320.00		.	.	X	.	X	.	X	.		.	.	.	.	NO PRESSURE SENSOR
723	KITTILA LEVITUNTURI	67 47 00N	24 51 00E	200.00	524.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;PRESSURE SENSOR AND CPU IN THE VALLEY
724	LUMPARLAND LANGNAS .	60 06 57N	20 17 51E		16.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
725	HALSUA KANALA PUROLA	63 27 00N	24 27 00E		153.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;NO PRESSURE SENSOR
726	ENONTEKIO NAKKALA ..	68 36 00N	23 35 00E		377.00		.	.	X	.	X	.	X	.		.	.	.	.	AUT;NO PRESSURE SENSOR
727	ASIKKALA PULKKILANHARJU	61 16 00N	25 31 00E	76.00	80.00		X	X	X	X	X	X	X	X		.	.	.	.	
732	KUOPIO RITONIEMI ...	62 48 00N	27 54 00E	87.00	86.00		X	X	X	X	X	X	X	X		.	.	.	.	AUT
733	LAPPEENRANTA KONNUNSUO	61 02 00N	28 34 00E	46.00	46.00		X	X	X	X	X	X	X	X		.	.	.	.	
734	PARIKKALA KOITSANLAHTI	61 27 00N	29 28 00E	75.00	74.00		X	X	X	X	X	X	X	X		.	.	.	.	
735	VIRRAT AIJANNEVA ...	62 20 00N	23 33 00E	140.00	138.00		X	X	X	X	X	X	X	X		.	.	.	.	AUT
736	JUVA PARTAALA	61 54 00N	27 53 00E	112.00	110.00		X	X	X	X	X	X	X	X		.	.	.	.	AUT
737	TOHOLAMPI LAITALA ..	63 49 00N	24 10 00E	85.00	83.00		X	X	X	X	X	X	X	X		.	.	.	.	AUT
738	PYHAJARVI OL OJAKYLA	63 44 00N	25 43 00E	153.00	152.00		X	X	X	X	X	X	X	X		.	.	.	.	AUT
739	SOTKAMI KUOLANIEMI .	64 07 00N	28 21 00E	163.00	161.00		X	X	X	X	X	X	X	X		.	.	.	.	AUT
741	JOMALA JOMALABY	60 11 00N	19 59 00E	13.00	11.00		X	X	X	X	X	X	X	X		.	.	.	.	AUT;RBSN(S)
743	KEMIONSAARI VANO ...	59 52 00N	22 12 00E		8.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;NO PRESSURE SENSOR
744	TAMPERE SATAKUNNANKATU	61 30 04N	23 45 53E		92.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;NO PRESSURE SENSOR
745	SALLA NARUSKA	67 10 00N	29 11 00E	215.00	213.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
746	HANKO TULLINIEMI ...	59 49 00N	22 55 00E	28.00	11.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
747	TURKU RAJAKARI	60 23 00N	22 06 00E	6.00	4.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
748	JOROINEN VARKAUS AIRPORT	62 10 26N	27 51 37E		87.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
750	HANKO TVARMINNE	59 51 00N	23 15 00E		3.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;NO WIND, NO PRESSURE SENSOR
751	PORI TAHKOLUOTO	61 38 00N	21 23 00E	5.00	3.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	

FINLAND / FINLANDE

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
02752	KRISTIINANKAUPUNKI																			
	LIGHTHOUSE	62 12 00N	21 10 00E	22.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
753	KANKAANPAA																			
	NIINISALO AIRFIELD	61 50 00N	22 28 00E	123.00	122.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT
754	HAMEENLINNA KATINEN	61 00 00N	24 30 00E	85.00	87.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	RBSN(S)
755	YLIVIESKA AIRPORT ..	64 02 00N	24 43 00E	76.00			X	X	X	X	X	X	X	X		.	.	.	.	A;AUT;RBSN(S)
756	SALO KARKKA	60 22 00N	23 07 00E		3.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;NO WIND, NO PRESSURE SENSOR
757	RAASEPORI JUSSARO ..	59 49 00N	23 35 00E	23.00	15.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
758	VIHTI MAASOJA	60 25 00N	24 24 00E	44.00	42.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	
759	PORVOO HARABACKA ...	60 23 00N	25 37 00E	24.00	22.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	
760	KUUSAMO RUKA																			
	TALVIJARVI	66 10 17N	29 08 11E	306.5	300.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;NO WIND SENSOR
761	RAUMA KYLMAPIHLAJA .	61 09 00N	21 18 00E	29.00	4.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	
762	KOKEMAKI PEIPOHJA																			
	HYRKOLA	61 16 00N	22 15 00E	39.00	37.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	
763	TAMPERE HARMALA	61 28 00N	23 45 00E	86.00	85.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;NO WIND SENSOR
764	KITTILA																			
	LOMPOLONVUOMA	67 59 51N	24 12 34E		270.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;NO PRESSURE SENSOR
765	LUHANKA JUDINSALO ..	61 42 00N	25 31 00E	83.00	81.00		X	X	X	X	X	X	X	X		.	.	.	.	AUT
766	ILOMANTSI																			
	POTSONVAARA	63 09 00N	31 03 00E	236.5	235.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
767	HAMEENLINNA LAMMI																			
	PAPPILA	61 03 00N	25 03 00E		125.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;NO WIND, NO PRESSURE SENSOR
768	HEINOLA ASEMANTAUS .	61 13 00N	26 03 00E		100.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;CLIMAT(C);NO WIND, NO PRESSURE SENSOR;RBCN
769	KAUHAJOKI KUJA-KOKKO	62 25 00N	22 11 00E	95.00	93.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;RBSN(S)
770	JUUPAJOKI HYYTIALA .	61 51 00N	24 17 00E		153.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	NO WIND, NO PRESSURE SENSOR
771	JOUTSA LEIVONMAKI																			
	SAVENAHO	61 53 00N	26 06 00E		146.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	NO WIND, NO PRESSURE SENSOR
772	RANTASALMI																			
	RUKKASLUOTO	62 04 00N	28 34 00E	80.00	79.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
773	TURKU ARTUKAINEN ...	60 27 00N	22 11 00E	7.00	8.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	RBSN(S)
777	SALO KIKALA AIRFIELD	60 27 00N	23 39 00E	121.00	116.00		X	X	X	X	X	X	X	X		.	.	.	.	A;AUT
778	PUNKAHARJU																			
	LAUKANSAARI	61 48 00N	29 19 00E	80.00	78.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;CLIMAT(C);NO WIND SENSOR;RBCN
780	KORSNAS BREDSKARET .	62 56 00N	21 11 00E	3.00	2.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
781	STROMMINGSBADAN	62 59 00N	20 45 00E	4.00	2.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
787	ALAJARVI MOKSY	63 05 00N	24 16 00E	170.00	170.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;NO WIND SENSOR
788	MAANINKA HALOLA	63 09 00N	27 19 00E	91.00	90.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;CLIMAT(C);RBCN
789	RAUTAVAARA YLA-																			
	LUOSTA	63 23 00N	28 40 00E	166.00	166.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;RBSN(S)
790	KUMLINGE KK	60 15 00N	20 45 00E	23.00	23.00		X	X	X	X	X	X	X	X		.	.	.	.	AUT
791	JUUKA NIEMELA	63 14 00N	29 14 00E		116.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;CLIMAT(C);NO PRESSURE SENSOR;RBCN
793	LIPERI																			
	TUISKAVANLUOTO	62 33 00N	29 40 00E	80.00	78.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
794	KIRKKONUMMI																			
	MAKILUOTO	59 55 00N	24 21 00E		2.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;NO PRESSURE SENSOR

FINLAND / FINLANDE

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
02795	HELSINKI HARMAJA ...	60 06 00N	24 59 00E	6.00	3.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
796	LIEKSA LAMPELA	63 19 00N	30 03 00E		98.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;NO PRESSURE SENSOR
797	HAAPAVESI	64 09 00N	25 26 00E		112.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;NO WIND, NO PRESSURE SENSOR
798	VALTIMO KK	63 40 00N	28 50 00E		115.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;NO WIND, NO PRESSURE SENSOR
799	KUHMO KALLIOJOKI ...	64 18 00N	30 10 00E	198.00	197.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
800	NAHKIAINEN	64 37 00N	23 54 00E	24.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
801	ENONTEKIO																			
	KILPISJARVI	69 03 00N	20 47 00E	476.00	478.00		.	X	X	X	X	X	X	.		.	.	.	.	AUR;CLIMAT(C);MAGNET;RBCN;RBSN(S)
803	SIIKAJOKI REVONLAHTI	64 41 00N	25 06 00E	50.00	48.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;CLIMAT(C);RBCN
804	TAIVALKOSKI KK																			
	KAUPPATIE	65 34 00N	28 15 00E		197.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;NO PRESSURE SENSOR
805	UTSJOKI KEVO	69 45 00N	27 02 00E	101.00	107.00		X	X	X	X	X	X	X	X		.	.	.	.	AUR;CLIMAT(C);EVAP;MAGNET;RADSAMP;RBCN;RBSN(S); SEISMO;SKYRA;SOILTEMP;SOLRA;SUNDUR
807	INARI IVALO AIRPORT	68 37 00N	27 25 00E	148.00	147.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;RADSAMP;SPECI;SUNDUR
811	KUUSAMO KIUTAKONGAS	66 22 00N	29 19 00E		160.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;NO WIND, NO PRESSURE SENSOR
812	YLITORNIO																			
	MELTOSJARVI	66 32 00N	24 39 00E		91.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;CLIMAT(C);NO WIND, NO PRESSURE SENSOR;RBCN
813	ROVANIEMI APUKKA ...	66 35 00N	26 01 00E	107.00	106.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
814	KEMIJARVI																			
	LENTOKENTTA	66 43 00N	27 10 00E	209.00	208.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;RBSN(S)
815	SAVUKOSKI KK	67 17 00N	28 11 00E		180.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;NO PRESSURE SENSOR
816	SODANKYLA VUOTSO ...	68 05 00N	27 11 00E	249.00	247.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
817	SAARISELKA KAUNISPAA	68 26 00N	27 27 00E	432.00	430.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
818	INARI RAJAJOOSEPPI .	68 29 00N	28 18 00E	255.00	253.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
819	SALLA VARRIOTUNTURI	67 45 00N	29 37 00E		370.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;NO WIND, NO PRESSURE SENSOR
820	MUONIO LAUKUKERO ...	68 04 00N	24 02 00E	757.00	755.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
821	MUONIO SAMMALTUNTURI	67 58 00N	24 07 00E	566.00	565.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
823	MUONIO ALAMUONIO ...	67 58 00N	23 41 00E	253.00	253.00		X	X	X	X	X	X	X	X		.	.	.	.	AUT;CLIMAT(C);RBCN
824	KITTILA KENTTAROVA .	67 59 00N	24 15 00E	350.00	347.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
825	UTSJOKI NUORGAM	70 05 00N	27 57 00E		35.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;NO PRESSURE SENSOR
827	INARI VAYLA	69 04 00N	27 30 00E	124.00	122.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
828	KAARINA YLTOINEN ...	60 23 00N	22 33 00E	5.00	6.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C);RBCN
829	HYVINKAA																			
	HYVINKAANKYLA	60 36 00N	24 48 00E		86.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;CLIMAT(C);NO WIND, NO PRESSURE SENSOR;RBCN
830	KOUVOLA ANJALA	60 42 00N	26 49 00E		33.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;NO WIND, NO PRESSURE SENSOR
831	VIROLAHTI KOIVUNIEMI	60 32 00N	27 41 00E		5.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;NO PRESSURE SENSOR
832	TOHMAJARVI KEMIE ...	62 14 00N	30 21 00E		90.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	NO WIND, NO PRESSURE SENSOR
833	SEINAJOKI PELMAA ...	62 56 00N	22 29 00E	32.00	26.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;CLIMAT(C);RBCN
834	VIEREMA KAARAKKALA .	63 50 00N	27 13 00E	208.00	207.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
835	INARI NELLIM	68 51 00N	28 18 00E	125.00	123.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;CLIMAT(C);RBCN;RBSN(S)
836	SODANKYLA ARCTIC																			
	RESEARCH CENTRE ...	67 22 00N	26 38 00E	179.00	179.00		.	.	X	X	X	X	X	X		RW	.	RW	.	AUT;CLIMAT(C);EARTH CURRENT;EVAP;GAW;GSN;GUAN;IONOS; LIT;MAGNET;RADSAMP;RBCN;RBSN(ST);SEISMO;SKYRA;SNOW; SOILTEMP;SOLRA;SUNDUR;WT
844	PELLO KK MUSEOTIE ..	66 48 00N	24 00 00E	84.00	84.00		X	X	X	X	X	X	X	X		.	.	.	.	MAGNET;RBSN(S)
845	ROVANIEMI AIRPORT ..	66 34 00N	25 50 00E	201.00	197.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;LIT;RADSAMP;RBSN(S);SPECI;SUNDUR

FINLAND / FINLANDE

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
02847	ROVANIEMI																			
	RAUTATIEASEMA	66 30 00N	25 43 00E	82.00	85.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
849	SALLA KK MYLLYTIE ..	66 50 00N	28 41 00E	222.00	215.00		X	X	X	X	X	X	X	X		.	.	.	.	AUT;CLIMAT(C);RBCN;RBSN(S)
850	VARKAUS KOLSUANNIEMI	62 19 20N	27 54 28E		83.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
851	OULU OULUNSALO																			
	PELLONPAA	64 56 00N	25 23 00E	12.00	10.00		X	X	X	X	X	X	X	X		.	.	.	.	AUT;RBSN(S)
852	KOKKOLA HOLLIHAKA ..	63 50 40N	23 07 28E	8.1	6.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;RBSN(S)
857	INARI ANGELI																			
	LINTUPUOLISELKA ...	68 54 11N	25 44 11E		285.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
858	INARI KIRAKKAJARVI .	69 34 57N	28 53 39E		106.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;NO PRESSURE SENSOR
859	PUOLANKA PALJAKKA ..	64 39 51N	28 03 24E		341.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;NO PRESSURE SENSOR
860	KITTILA KK	67 39 08N	24 54 06E		181.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;NO PRESSURE SENSOR
862	KEMI AJOS	65 44 00N	24 31 00E	7.00	3.00		X	X	X	X	X	X	X	X		.	.	.	.	AUT
863	KEMI I LIGHTHOUSE ..	65 25 00N	24 08 00E	19.00	19.00		X	X	X	X	X	X	X	X		.	.	.	.	AUT
864	KEMI-TORNIO AIRPORT	65 47 01N	24 34 46E	14.5	19.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
866	PUDASJARVI AIRFIELD	65 24 00N	26 58 00E	123.00	121.00		X	X	X	X	X	X	X	X		.	.	.	.	A;AUT;RBSN(S)
868	KUUSAMO RUKATUNTURI	66 10 00N	29 09 00E	488.00	486.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
869	KUUSAMO AIRPORT	65 58 00N	29 11 00E	263.00	262.00		X	X	X	X	X	X	X	X		.	.	.	.	A;CLIMAT(C);LIT
872	RAAHE LAPALUOTO	64 40 00N	24 25 00E	2.00	2.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
873	HAILUOTO MARJANIEMI	65 02 00N	24 34 00E	8.00	8.00		X	X	X	X	X	X	X	X		.	.	.	.	AUT
874	HAILUOTO OJAKYLA ...	65 02 00N	24 44 00E	7.00	8.00		X	X	X	X	X	X	X	X		.	.	.	.	AUT;C
875	OULU AIRPORT	64 56 00N	25 22 00E	15.00	12.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);SPECI;SUNDUR
876	OULU VIHREASAARI ...	65 00 00N	25 24 00E	5.00	3.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
880	TORNIO TORPPI	65 50 49N	24 10 25E	9.00	8.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;RBSN(S)
881	RANUA AIRFIELD	65 58 37N	26 22 03E	163.00	161.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
882	KITTILA MATOROVA ...	68 00 00N	24 14 24E		340.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
883	KAJAANI																			
	PETAISENNISKA	64 13 00N	27 45 18E	161.5	160.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;RBSN(S)
888	INARI SEITALAASSA ..	69 02 54N	27 45 25E	121.5	120.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
889	SUOMUSSALMI PESIO ..	64 56 00N	28 45 00E	225.00	223.00		X	X	X	X	X	X	X	X		.	.	.	.	AUT;MANUAL PRECIP.;RBSN(S)
890	UTSJOKI KEVO																			
	KEVOJARVI	69 45 25N	27 00 43E		76.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;NO PRESSURE SENSOR
897	KAJAANI AIRPORT	64 17 00N	27 41 00E	136.00	143.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);RADSAMP;SOLRA;SPECI;SUNDUR
903	KRUUNUPYY AIRPORT ..	63 43 03N	23 08 19E	25.00	26.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
906	KEMIONSAARI KEMIO KK	60 10 17N	22 45 27E		13.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;NO PRESSURE SENSOR
907	ULKOKALLA	64 20 00N	23 36 00E	5.00	3.00		X	X	X	X	X	X	X	X		.	.	.	.	AUT
910	VALASSAARET	63 26 00N	21 04 00E	11.00	4.00		X	X	X	X	X	X	X	X		.	.	.	.	LH;SEA;SUNDUR
911	VAASA AIRPORT	63 03 00N	21 46 00E	8.00	4.00		X	X	X	X	X	X	X	X		.	.	.	.	A
913	KAUHAVA AIRFIELD ...	63 06 00N	23 02 00E	44.00	42.00		X	X	X	X	X	X	X	X	H00-20*	.	.	.	.	A;NOT ON/SAUF 6,7*;SPECI
914	KAUHAVA KK																			
	UUNIMAANTIE	63 07 13N	23 02 37E		40.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;NO PRESSURE SENSOR
915	VIITASAARI																			
	HAAPANIEMI	63 05 00N	25 52 00E	132.00	132.00		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
917	SIILINJARVI KUOPIO																			
	AIRPORT	63 01 00N	27 48 00E	102.00	98.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;SPECI;SUNDUR

FINLAND / FINLANDE

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
02919	LAPPEENRANTA																			
	HIETAPAKKA	61 11 53N	28 28 22E		77.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
920	PIETARSAARI KALLAN .	63 45 00N	22 32 00E	19.00	2.00		X	X	X	X	X	X	X	X		.	.	.	.	
924	AHTARI MYLLYMAKI ...	62 32 00N	24 01 00E	161.00	157.00		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
926	PORI RAILWAY STATION	61 29 00N	21 47 00E		9.00		X	X	X	X	X	X	X	X		.	.	.	.	AUT;RBSN(S)
927	MULTIA KARHILA	62 30 38N	24 48 28E		227.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
928	JOENSUU LINNUNLAHTI	62 36 06N	29 43 26E		81.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
929	LIPERI JOENSUU																			
	AIRPORT	62 40 00N	29 38 00E	117.00	119.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);LIT;RADSAMP;SPECI;SUNDUR
931	KASKINEN SALGRUND ..	62 20 01N	21 11 25E	5.00	5.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
934	HELSINKI RAILWAY																			
	STATION SQUARE	60 10 00N	24 57 00E		3.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
935	JYVASKYLA AIRPORT ..	62 24 00N	25 41 00E	145.00	141.00		X	X	X	X	X	X	X	X	H00-24	RW	.	RW	.	A;CLIMAT(C);GSN;LIT;RADSAMP;RBCN;RBSN(ST);SKYRA; SOILTEMP;SOLRA;SPECI;SUNDUR;WT
937	KOKEMAKI TULKKILA ..	61 15 00N	22 21 00E	39.00	38.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;CLIMAT(C);RBCN
939	ILOMANTSI MEKRIJARVI	62 46 00N	30 58 00E	157.00	152.00		X	X	X	X	X	X	X	X		.	.	.	.	AUT;MANUAL PRECIP.;RBSN(S)
942	KANKAANPAA																			
	NIINISALO																			
	PUOLUSTUSVOIMAT ...	61 51 00N	22 28 00E	136.00	134.00		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN
943	TAMPERE SIILINKARI .	61 31 00N	23 45 00E	104.00	98.00		X	X	X	X	X	X	X	X		.	.	.	.	
944	TAMPERE-PIRKKALA																			
	AIRPORT	61 31 03N	23 45 13E	112.00	112.00		X	X	X	X	X	X	X	X	S00-24	.	.	.	.	A;SUNDUR
945	JAMSA HALLI AIRFIELD	61 51 00N	24 48 00E	145.00	143.00		X	X	X	X	X	X	X	X	H03-16*	.	.	.	.	A;NOT ON/SAUF 6,7*;SPECI
946	JAMSA HALLI																			
	LENTOASEMANTIE	61 52 00N	24 49 00E		144.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
947	MIKKELI AIRPORT	61 44 00N	27 18 00E	138.00	138.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT
948	SAVONLINNA AIRPORT .	61 57 00N	28 57 00E	95.00	95.00		X*	X*	X	X	X	X	X	X*	H06-18, 21-03*	.	.	.	.	A;AUT*;LIT;NOT ON/SAUF 6,7;SPECI
949	SOMERO SALKOLA	60 38 48N	23 48 21E		143.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;NO PRESSURE SENSOR
950	FAGERHOLM	60 07 00N	21 42 00E	6.00	4.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
952	PORI AIRPORT	61 28 00N	21 48 00E	17.00	13.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;SPECI;SUNDUR
955	KUOPIO SAVILAHTI ...	62 54 00N	27 38 00E	88.3	87.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;RBSN(S)
956	KOUVOLA UTTI																			
	LENTOPORTINTIE	60 53 26N	26 56 29E	99.00	99.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
957	VAASA KLEMETTILA ...	63 06 00N	21 39 00E	9.00	7.00		X	X	X	X	X	X	X	X		.	.	.	.	AUT;RBSN(S)
958	LAPPEENRANTA AIRPORT	61 03 00N	28 12 00E	106.00	104.00		X	X	X	X	X	X	X	X		.	.	.	.	A
959	LAPPEENRANTA LEPOLA	61 03 00N	28 13 00E	114.8	103.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
963	JOKIOINEN																			
	OBSERVATORY	60 49 00N	23 30 00E	103.00	104.00		X	X	X	X	X	X	X	X	H00-24	RW	.	RW	.	AUT;CLIMAT(C);EVAP;GAW;GSN;LIT;RBCN;SKYRA;SNOW; SOILTEMP;SOLRA;SUNDUR;WT
964	KUSTAVI ISOKARI	60 43 00N	21 01 00E	4.00	4.00		X	X	X	X	X	X	X	X		.	.	.	.	AUT;RBSN(S)
965	LAHTI LAUNE	60 58 00N	25 38 00E	79.00	78.00		X	X	X	X	X	X	X	X		.	.	.	.	
966	KOUVOLA UTTI																			
	AIRFIELD	60 54 00N	26 56 00E	100.00	100.00		X	X	X	X	X	X	X	X	H03-13*	.	.	.	.	A;NOT ON/SAUF 6,7*;SPECI;SUNDUR
967	KOTKA HAAPASAARI ...	60 17 00N	27 11 00E	6.00	4.00		X	X	X	X	X	X	X	X		.	.	.	.	AUT

FINLAND / FINLANDE

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
02970	JOMALA MARIEHAMN AIRPORT	60 07 29N	19 54 12E	6.1	5.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
972	TURKU AIRPORT	60 31 00N	22 16 00E	59.00	47.00		X	X	X	X	X	X	X	X	S00-24	.	.	.	.	A;CLIMAT(C);SUNDUR
974	VANTAA HELSINKI-VANTAA AIRPORT	60 19 00N	24 58 00E	56.00	51.00		X	X	X	X	X	X	X	X	S00-24	.	.	.	.	A;ATMEL;CLIMAT(C);LIT;SKYRA;SOLRA;SUNDUR
976	KOTKA RANKKI	60 22 00N	26 58 00E	12.00	11.00		X	X	X	X	X	X	X	X		.	.	.	.	C;SEA;SUNDUR
978	HELSINKI KAISANIEMI	60 11 00N	24 57 00E	4.00	4.00		X	X	X	X	X	X	X	X		.	.	.	.	AUT;CLIMAT(C);RBCN;RBSN(S)
979	BOGSKAR	59 30 00N	20 21 00E	16.00	4.00		X	X	X	X	X	X	X	X		.	.	.	.	AUT
980	NYHAMN	59 58 00N	19 58 00E	10.00	8.00		X	X	X	X	X	X	X	X		.	.	.	.	C;SEA
981	PARAINEN UTO	59 47 00N	21 23 00E	7.00	9.00		X	X	X	X	X	X	X	X		.	.	.	.	C;CLIMAT(C);RBCN;RBSN(S);SEA;SUNDUR
982	RUSSARO	59 46 00N	22 57 00E	11.00	6.00		X	X	X	X	X	X	X	X		.	.	.	.	C;SEA;SUNDUR
983	NURMIJARVI GEOPHYSICAL OBSERVATORY	60 31 00N	24 39 00E	111.00	111.00		X	X	X	X	X	X	X	X		.	.	.	.	AUT
984	BAGASKAR	59 56 00N	24 01 00E	12.00	10.00		X	X	X	X	X	X	X	X		.	.	.	.	C;SEA
987	KALLBADAGRUND	59 59 00N	25 36 00E	23.00	23.00		X	X	X	X	X	X	X	X		.	.	.	.	AUT
989	HELSINKI LIGHTHOUSE	59 57 00N	24 56 00E	20.2			X	X	X	X	X	X	X	X		.	.	.	.	AUT
991	PORVOO EMASALO	60 12 00N	25 38 00E	27.00	20.00		X	X	X	X	X	X	X	X		.	.	.	.	AUT
992	PERNAJA ORRENGRUND .	60 16 00N	26 27 00E	5.00	5.00		X	X	X	X	X	X	X	X		.	.	.	.	AUT
993	MARKET	60 18 00N	19 08 00E	11.00	11.00		X	X	X	X	X	X	X	X		.	.	.	.	AUT
996	RYMATTYLA RAULA	60 24 00N	21 57 00E	7.00	5.00		X	X	X	X	X	X	X	X		.	.	.	.	
998	HELSINKI KUMPULA ...	60 12 11N	24 57 41E	25.3	24.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT

FRANCE

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
07002	BOULOGNE	50 43 57N	01 35 59E	68.00	73.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;C;SEA;SNOW
003	LE TOUQUET	50 30 52N	01 37 22E	20.00	6.00	#	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;METAR;SUNDUR
005	ABBEVILLE	50 08 10N	01 50 02E	74.00	67.00	#	X+	X+	X	X	X	X	X+	X+	H00-24	.	.	.	.	A;AUT+;CLIMAT(C);RAD;RBCN;RBSN(S);RSD;SNOW;SOILTEMP; SUNDUR
010	DUNKERQUE	51 03 21N	02 20 22E	16.00	11.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;C;SEA;SNOW
015	LILLE-LESQUIN	50 34 12N	03 05 51E	47.00	48.00	#	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);METAR;RAD;RBCN;RBSN(S);SNOW;SOILTEMP; SUNDUR
020	PTE DE LA HAGUE	49 43 31N	01 56 23W	22.00	6.00		X+	X+	X	X	X	X	X	X+	H00-24	.	.	.	.	AUT+;C;CLIMAT(C);RBCN;RBSN(S);SEA
024	MAUPERTUS GONNEVILLE	49 39 10N	01 27 49W	138.00	140.00	#	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;METAR;RAD;SOILTEMP;SUNDUR
027	CAEN-CARPIQUET	49 10 48N	00 27 22W	67.00	78.00	#	X+	X+	X	X	X	X	X+	X+	H00-24	.	.	.	.	A;AUT+;CLIMAT(C);METAR;RAD;RBCN;RBSN(S);SNOW; SOILTEMP;SUNDUR
028	CAP-DE-LA HEVE	49 30 32N	00 04 16E	104.00	100.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;C;SEA
031	ST GATIEN DES B	49 21 52N	00 10 01E	143.00	146.00	#	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;METAR;SUNDUR
037	ROUEN-BOOS	49 22 59N	01 10 54E	152.00	156.00	#	X+	X+	X	X	X	X	X+	X+	H00-24	.	.	.	.	A;AUT+;CLIMAT(C);METAR;RBCN;RBSN(S);SNOW;SOILTEMP; SUNDUR
038	EVREUX-HUEST	49 01 30N	01 13 18E	138.00	141.00	#	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;METAR;RAD;SOILTEMP;SUNDUR
040	DIEPPE	49 55 57N	01 05 20E	40.00	38.00		X+	X+	X	X	X	X	X	X+	H00-24	.	.	.	.	AUT+;C;SEA;SNOW
046	LE HAVRE OCTEVILLE .	49 31 59N	00 05 30E	95.00	95.00	#	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;METAR
055	BEAUVAIS-TILLE	49 26 47N	02 07 38E	111.00	109.00	#	X+	X+	X	X	X	X	X+	X+	H00-24	.	.	.	.	A;AUT+;METAR;RAD;SNOW;SOILTEMP;SUNDUR
057	CREIL	49 15 08N	02 31 15E	88.00	89.00	#	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;METAR;RAD;SOILTEMP;SUNDUR
059	MEAULTE	49 58 19N	02 42 14E	112.00	111.00	#	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;METAR
061	SAINT-QUENTIN	49 49 06N	03 12 22E	98.00	99.00	#	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;LIT;O/R;RAD;SNOW;SOILTEMP;SUNDUR
072	REIMS-PRUNAY	49 12 35N	04 09 19E	95.00	95.00	#	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;CLIMAT(C);METAR;RAD;RBCN;RBSN(S);SNOW;SOILTEMP; SUNDUR
075	CHARLEVILLE-MEZ	49 46 58N	04 38 35E	148.00	150.00	#	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;RAD;SNOW;SOILTEMP
083	AVESNES RADAR	50 07 42N	03 48 43E		192.00		.	.	.	.	.	.	.	.		.	.	.	.	RSD
093	GOIN AEROPORT M.N.L.	48 58 46N	06 14 35E	258.00	265.00	#	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;METAR;RAD;SNOW;SUNDUR
100	OUESSANT-STIFF	48 28 24N	05 03 25W	68.00	64.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;C;SEA
107	BRIGNOGAN	48 40 35N	04 19 52W	18.00	9.00		X+	X+	X	X	X	X	X	X+	H00-24	.	.	.	.	AUT+;C;SEA
108	PLABENNEC-RADAR	48 27 39N	04 25 47W		96.00		.	.	.	.	.	.	.	.		.	.	.	.	RSD
109	LANVEOC	48 16 46N	04 26 22W	83.00	51.00	#	X+	X+	X+	X	X	X	X+	X+	H00-24	.	.	.	.	A;AUT+;METAR;SOILTEMP
110	BREST-GUIPAVAS	48 26 39N	04 24 43W	95.00	99.00	#	X	X	X	X	X	X	X	X	H00-24	RW	.	RW	.	A;CLIMAT(C);METAR;RAD;RBCN;RBSN(ST);SNOW;SOILTEMP; SOLRA;SUNDUR
117	PLOUMANAC'H	48 49 33N	03 28 23W	58.00	55.00		X+	X+	X	X	X	X	X	X+	H00-24	.	.	.	.	AUT+;C;CLIMAT(C);RBCN;RBSN(S);SEA
118	LANNION	48 45 19N	03 28 07W	87.00	88.00	#	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;METAR
120	TREMUSON-ST-BRIEUC .	48 32 05N	02 51 07W	135.00	130.00	#	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;METAR;RAD;SOILTEMP;SUNDUR
125	DINARD	48 35 20N	02 04 33W	59.00	67.00	#	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;METAR;RAD;SOILTEMP;SUNDUR
129	FALAISE-RADAR	48 55 38N	00 08 58W		155.00		.	.	.	.	.	.	.	.		.	.	.	.	RSD
130	RENNES-SAINT JACQUES	48 04 08N	01 44 02W	43.00	38.00	#	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;CLIMAT(C);GSN;METAR;RAD;RBCN;RBSN(S);SOILTEMP; SUNDUR
134	LAVAL-ETRONNIER	48 01 50N	00 44 47W	100.00	101.00	#	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;METAR;RAD;SNOW;SOILTEMP;SUNDUR
139	ALENCON	48 26 44N	00 06 37E	144.00	145.00	#	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;CLIMAT(C);RAD;RBCN;RBSN(S);SOILTEMP;SUNDUR
140	CHATEAUDUN	48 03 41N	01 22 35E	127.00	132.00	#	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;METAR;RAD;SOILTEMP;SUNDUR
143	CHARTRES	48 27 37N	01 30 04E	156.00	155.00	#	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;RAD;SNOW;SOILTEMP;SUNDUR
145	TRAPPES	48 46 28N	02 00 35E	174.00	167.00		X	X+	X	X	X	X	X	X	H00-24	RW	.	RW	.	AUT+;RAD;RBSN(T);RSD;SNOW;SOILTEMP;SOLRA;SUNDUR
146	TOUSSUS LE NOBLE ...	48 45 02N	02 06 48E	161.00	164.00	#	X	X	.	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;METAR;SNOW

FRANCE

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
07147	VILLACOUBLAY	48 46 12N	02 12 18E	176.00	178.00	#	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;METAR;SUNDUR
149	ORLY	48 43 00N	02 23 04E	90.00	89.00	#	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);METAR;RAD;RBCN;RBSN(S);SNOW
150	LE BOURGET	48 58 03N	02 25 39E	49.00	67.00	#	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;METAR;SNOW;SOILTEMP;SUNDUR
153	MELUN	48 36 38N	02 40 46E	92.00	93.00	#	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;METAR;RAD;SNOW;SOILTEMP;SUNDUR
156	PARIS-MONTSOURIS ...	48 49 18N	02 20 16E	78.00	75.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;RAD;SNOW;SOILTEMP;SUNDUR
157	ROISSY	49 00 55N	02 32 04E	112.00	119.00	#	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;METAR;RAD;SNOW;SOILTEMP;SUNDUR
166	VATRY-AERO	48 46 38N	04 09 53E	167.00	179.00	#	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;METAR
167	ARCIS RADAR	48 27 44N	04 18 34E		156.00		.	.	.	.	.	.	.	.		.	.	.	.	RSD
168	TROYES-BARBEREY	48 19 29N	04 01 12E	118.00	119.00	#	X+	X+	X	X	X	X	X+	X+	H00-24	.	.	.	.	A;AUT+;CLIMAT(C);METAR;RAD;RBCN;RBSN(S);SNOW; SOILTEMP;SUNDUR
169	SAINT-DIZIER	48 37 53N	04 54 13E	139.00	140.00	#	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;METAR;RAD;SOILTEMP;SUNDUR
180	NANCY-ESSEY	48 41 16N	06 13 17E	213.00	229.00	#	X+	X+	X	X	X	X	X+	X+	H00-24	.	.	.	.	A;AUT+;METAR;RAD;RBSN(S);SNOW;SOILTEMP;SUNDUR
181	NANCY-OCHEY	48 34 52N	05 57 35E	343.00	337.00	#	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;CLIMAT(C);METAR;RBCN;SOILTEMP
182	RECHICOURT-RADAR ...	48 42 57N	06 34 53E		286.00		.	.	.	.	.	.	.	.		.	.	.	.	RSD
190	STRASBOURG-ENTZHEIM	48 32 58N	07 38 25E	151.00	154.00	#	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;CLIMAT(C);GSN;METAR;RAD;RBCN;RBSN(S);SNOW; SOILTEMP;SUNDUR
197	COLMAR MEYENHEIM ...	47 55 43N	07 24 28E	209.00	207.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;RAD;SNOW;SOILTEMP;SUNDUR
201	QUIMPER	47 58 22N	04 10 21W	94.00	89.00	#	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;METAR;RAD;SOILTEMP;SUNDUR
203	ILE DE GROIX	47 39 08N	03 30 08W	45.00	41.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;C;SEA;SWELL
205	LORIENT LANN BIHOUE	47 45 46N	03 26 08W	44.00	49.00	#	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;METAR;RAD;SOILTEMP;SUNDUR
207	BELLE ILE-LE TALUT .	47 17 40N	03 13 06W	43.00	34.00		X+	X	X	X	X	X	X+	X+	H00-24	.	.	.	.	AUT+;C;CLIMAT(C);RBCN;RBSN(S);SEA;SNOW;SWELL
217	SAINT-NAZAIRE- MONTOIR	47 18 50N	02 09 16W	4.00	4.00	#	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;METAR;SOILTEMP
222	NANTES-BOUGUENAIS ..	47 09 00N	01 36 32W	26.00	27.00	#	X+	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT+;CLIMAT(C);METAR;RAD;RBCN;RBSN(S);SNOW; SOILTEMP;SUNDUR
223	TREILLIERES-RADAR ..	47 20 14N	01 39 23W		69.00		.	.	.	.	.	.	.	.		.	.	.	.	RSD
230	BEAUCOUZE	47 28 44N	00 36 52W	48.00	50.00		X+	X+	X	X	X	X	X+	X+	H00-24	.	.	.	.	AUT+;RAD;SNOW;SOILTEMP;SUNDUR
235	LE MANS	47 56 27N	00 11 23E	52.00	59.00	#	X+	X+	X	X	X	X	X+	X+	H00-24	.	.	.	.	A;AUT+;METAR;RAD;SNOW;SOILTEMP;SUNDUR
240	TOURS	47 26 40N	00 43 39E	112.00	109.00	#	X	X	X	X+	X+	X+	X	X	H00-24	.	.	.	.	A;AUT+;CLIMAT(C);METAR;RAD;RBCN;RBSN(S);SNOW; SOILTEMP;SUNDUR
245	BLOIS	47 40 46N	01 12 45E	130.00	121.00	#	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;RAD;SOILTEMP;SUNDUR
247	ROMORANTIN	47 19 11N	01 41 15E	86.00	88.00	#	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;METAR;SOILTEMP;SUNDUR
249	ORLEANS	47 59 27N	01 46 42E	125.00	126.00	#	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;METAR;RAD;SNOW;SOILTEMP;SUNDUR
255	BOURGES	47 03 33N	02 21 35E	166.00	161.00	#	X+	X+	X	X	X	X	X+	X+	H00-24	.	.	.	.	A;AUT+;CLIMAT(C);GSN;RBCN;RBSN(S);RSD;SNOW;SOILTEMP; SUNDUR
257	AVORD	47 03 08N	02 38 32E	177.00	177.00	#	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;METAR;SOILTEMP;SUNDUR
260	NEVERS-MARZY	46 59 54N	03 06 46E	177.00	183.00	#	X+	X+	X	X	X	X	X+	X+	H00-24	.	.	.	.	A;AUT+;METAR;SNOW;SOILTEMP;SUNDUR
266	AUXERRE PERRIGNY ...	47 49 29N	03 32 59E	153.00	152.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;RAD;SNOW;SOILTEMP;SUNDUR
274	BLAISY HAUT RADAR ..	47 21 19N	04 46 33E		592.00		.	.	.	.	.	.	.	.		.	.	.	.	RSD
280	DIJON-LONGVIC	47 16 04N	05 05 18E	227.00	221.00	#	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;CLIMAT(C);METAR;RAD;RBCN;RBSN(S);SOILTEMP; SOLRA;SUNDUR
283	LANGRES	47 50 37N	05 20 15E	467.00	466.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SNOW;SUNDUR
288	BESANCON	47 14 56N	05 59 20E	310.00	307.00		X+	X+	X	X	X	X	X+	X+	H00-24	.	.	.	.	AUT+;RAD;SNOW;SOILTEMP;SUNDUR
291	MONTANCY-RADAR	47 22 07N	07 01 08E		913.00		.	.	.	.	.	.	.	.		.	.	.	.	RSD
292	LUXEUIL	47 47 13N	06 21 52E	274.00	270.00	#	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;METAR;SNOW;SOILTEMP;SUNDUR
296	DORANS	47 35 30N	06 50 13E	402.00	401.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SNOW;SOILTEMP

FRANCE

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
07299	BALE-MULHOUSE	47 36 52N	07 30 36E	273.00	270.00	#	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;CLIMAT(C);METAR;RBCN;RBSN(S);SNOW;SOILTEMP; SUNDUR
300	L ILE D YEU	46 41 37N	02 19 49W	32.00	32.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;C;SEA
306	LA ROCHE-SUR-YON ...	46 42 01N	01 22 54W	91.00	91.00	#	X+	X+	X	X	X	X	X+	X+	H00-24	.	.	.	.	A;AUT+;METAR;RAD;SNOW;SOILTEMP;SUNDUR
314	POINTE DE CHASSIRON	46 02 49N	01 24 42W	23.00	11.00		X+	X+	X	X	X	X	X	X+	H00-24	.	.	.	.	AUT+;C;CLIMAT(C);RBCN;RBSN(S);SEA;SNOW
316	LA ROCHELLE AEROPORT ILE DE RE	46 10 41N	01 11 35W	18.00	23.00	#	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;METAR;RAD;SUNDUR
330	NIORT	46 18 56N	00 24 01W	61.00	61.00	#	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;RAD;SOILTEMP;SUNDUR
335	POITIERS-BIARD	46 35 38N	00 18 52E	120.00	128.00	#	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;CLIMAT(C);METAR;RAD;RBCN;RBSN(S);SNOW;SOILTEMP; SUNDUR
336	CHERVES RADAR	46 41 55N	00 03 56E		159.00		.	.	.	.	.	.	.	.		.	.	.	.	RSD
354	CHATEAUROUX DEOLS ..	46 52 11N	01 44 28E	157.00	161.00	#	X+	X+	X	X	X	X	X+	X+	H00-24	.	.	.	.	A;AUT+;METAR;RAD;SNOW;SOILTEMP;SUNDUR
361	GUERET ST LAURENT ..	46 10 32N	01 57 01E	366.00	365.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;RAD;SNOW;SOILTEMP;SUNDUR
374	VICHY-CHARMEIL	46 10 00N	03 23 55E	251.00	249.00	#	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;RAD;SNOW;SOILTEMP;SUNDUR
379	SAINT-YAN	46 24 43N	04 01 29E	244.00	243.00	#	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;METAR
381	SAINT NIZIER-RADAR .	46 04 04N	04 26 43E		908.00		.	.	.	.	.	.	.	.		.	.	.	.	RSD
385	MACON	46 17 48N	04 47 55E	217.00	222.00	#	X+	X+	X	X	X	X	X+	X+	H00-24	.	.	.	.	A;AUT+;RAD;SNOW;SOILTEMP;SUNDUR
386	DOLE-TAVAUX	47 02 38N	05 25 38E	195.00	197.00	#	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;METAR;RAD;SNOW;SUNDUR
412	COGNAC	45 39 54N	00 18 57W	31.00	31.00	#	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;METAR;RAD;SOILTEMP;SUNDUR
434	LIMOGES-BELLEGARDE .	45 51 40N	01 10 30E	403.00	396.00	#	X+	X+	X	X	X	X	X+	X+	H00-24	.	.	.	.	A;AUT+;CLIMAT(C);METAR;RAD;RBCN;RBSN(S);SNOW; SOILTEMP;SUNDUR
436	GREZES-RADAR	45 06 16N	01 22 11E		351.00		.	.	.	.	.	.	.	.		.	.	.	.	RSD
438	BRIVE	45 08 53N	01 28 28E	117.00	112.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;RAD;SOILTEMP;SUNDUR
460	CLERMONT-FERRAND ...	45 47 13N	03 08 58E	326.00	333.00	#	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;CLIMAT(C);METAR;RAD;RBCN;RBSN(S);SNOW;SOILTEMP; SOLRA;SUNDUR
461	SEMBADEL-RADAR	45 17 21N	03 42 34E		1115.00		.	.	.	.	.	.	.	.		.	.	.	.	RSD
471	LE PUY-LOUDES	45 04 28N	03 45 50E	833.00	832.00	# 850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;CLIMAT(C);METAR;RAD;RBCN;RBSN(S);SNOW;SOILTEMP; SUNDUR
475	ST-ETIENNE BOUTHEON	45 31 59N	04 17 36E	402.00	404.00	#	X+	X+	X	X	X	X	X+	X+	H00-24	.	.	.	.	A;AUT+;METAR;SNOW;SOILTEMP;SUNDUR
480	LYON-BRON	45 43 34N	04 56 16E	198.00	201.00	#	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;METAR;O/R;RAD;SNOW;SOILTEMP;SUNDUR
481	LYON-ST EXUPERY	45 43 35N	05 04 40E	240.00	250.00	#	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;CLIMAT(C);METAR;RBCN;RBSN(S);SOILTEMP;SUNDUR
																0)		0)		
482	AMBERIEU	45 58 35N	05 19 46E	252.00	251.00	#	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;SNOW;SOILTEMP;SUNDUR
486	GRENOBLE-ST-GEOIRS .	45 21 50N	05 18 48E	386.00	397.00	#	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;METAR;RAD;SOILTEMP;SUNDUR
490	ANNECY-MEYTHET	45 55 47N	06 06 21E	459.00	464.00	#	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;METAR;RAD;SNOW;SOILTEMP;SUNDUR
491	CHAMBERY-AIX-LES-BAINS	45 38 29N	05 52 41E	235.00	237.00	#	X+	X+	X	X	X	X	X+	X+	H00-24	.	.	.	.	A;AUT+;METAR;RAD;SNOW;SOILTEMP;SUNDUR
497	BOURG ST-MAURICE ...	45 36 46N	06 45 48E	868.00	865.00	850 HPA	X+	X+	X	X	X	X	X+	X+	H00-24	.	.	.	.	AUT+;SNOW;SOILTEMP;SUNDUR
500	LEGE-CAP FERRET	44 37 54N	01 14 54W	28.00	9.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;C;SEA;SUNDUR
503	BISCAROSSE	44 25 54N	01 14 51W	39.00	35.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;RAD;SOILTEMP;SUNDUR
510	BORDEAUX MERIGNAC ..	44 49 50N	00 41 29W	54.00	51.00	#	X	X	X	X	X	X	X	X	H00-24	RW	.	RW	.	A;AUT;CLIMAT(C);METAR;RAD;RBCN;RBSN(ST);RSD;SNOW; SOILTEMP;SOLRA;SUNDUR

1) RW 22 ON/LE 2
2) RW 10 ON/LE 2

FRANCE

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
07524	AGEN	44 10 20N	00 35 41E	69.00	62.00 #		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;METAR;RAD;SOILTEMP;SUNDUR
530	BERGERAC	44 49 23N	00 31 27E	52.00	52.00 #		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;METAR;RAD;SOILTEMP;SUNDUR
535	GOURDON	44 44 42N	01 23 48E	261.00	260.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;CLIMAT(C);RBCN;RBSN(S);SNOW;SOILTEMP;SUNDUR
540	MONTAUBAN	44 01 41N	01 22 36E	107.00	108.00 #		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;RAD;SOILTEMP;SUNDUR
549	AURILLAC	44 53 55N	02 25 16E	640.00	639.00 #		X+	X+	X	X	X	X	X+	X+	H00-24	.	.	.	.	A;AUT+;METAR;RAD;SNOW;SOILTEMP;SUNDUR
552	SALLES LA SOURCE ...	44 24 37N	02 28 57E	579.00	582.00 #		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;METAR;RAD;SUNDUR
554	MENDE	44 32 01N	03 27 16E	934.00	932.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;RAD;SOILTEMP;SUNDUR
558	MILLAU	44 07 07N	03 01 10E	713.00	712.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;RAD;RBSN(S);SNOW;SOILTEMP;SUNDUR
560	MONT AIGOUAL	44 07 17N	03 34 53E	1564.00	1567.00	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;CLIMAT(C);GSN;RBCN
563	AVIGNON	43 54 41N	04 54 09E	48.00	38.00 #		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;METAR
569	BOLLENE-RADAR	44 19 23N	04 45 44E		309.00 #		.	.	.	.	.	.	.	.		.	.	.	.	RSD
570	LANAS SYN	44 32 18N	04 22 02E	280.00	281.00 #		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;RAD;SOILTEMP;SUNDUR
577	MONTELIMAR	44 34 52N	04 43 59E	74.00	73.00 #		X+	X+	X	X	X	X	X+	X+	H00-24	.	.	.	.	A;AUT+;CLIMAT(C);RAD;RBCN;RBSN(S);SNOW;SOILTEMP;SUNDUR
579	ORANGE	44 08 40N	04 51 40E	55.00	60.00 #		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;METAR
586	CARPENTRAS	44 04 59N	05 03 33E	106.00	99.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;RAD;SKYRA;SOLRA;SUNDUR
588	ST-AUBAN-SUR-DURANCE	44 03 44N	05 59 23E	461.00	459.00 #		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;RAD;SOILTEMP;SUNDUR
591	EMBRUN	44 33 56N	06 30 08E	877.00	871.00	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;CLIMAT(C);RAD;RBCN;RBSN(S);SOILTEMP;SUNDUR
600	POINTE DE SOCOA	43 23 40N	01 41 11W	43.00	21.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;C;SEA;SNOW
602	BIARRITZ-ANGLET	43 28 10N	01 32 04W	71.00	75.00 #		X+	X+	X	X	X	X	X	X+	H00-24	.	.	.	.	A;AUT+;METAR;RAD;SNOW;SOILTEMP;SUNDUR
603	DAX	43 41 23N	01 04 12W	31.00	33.00 #		X+	X+	X	X	X	X	X+	X+	H00-24	.	.	.	.	A;AUT+;METAR;RAD;SNOW;SOILTEMP;SUNDUR
606	MOMUY RADAR	43 37 28N	00 36 34W		126.00		.	.	.	.	.	.	.	.		.	.	.	.	RSD
607	MONT-DE-MARSAN	43 54 35N	00 30 01W	59.00	62.00 #		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;CLIMAT(C);METAR;RAD;RBCN;RBSN(S);SOILTEMP;SUNDUR
610	PAU-UZEIN	43 23 06N	00 24 59W	183.00	188.00 #		X+	X+	X	X	X	X	X	X+	H00-24	.	.	.	.	A;AUT+;METAR;RAD;SNOW;SOILTEMP;SUNDUR
621	TARBES-OSSUN	43 11 17N	00 00 00W	364.00	384.00 #		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;CLIMAT(C);METAR;RAD;RBCN;RBSN(S);SOILTEMP;SUNDUR
622	AUCH	43 41 20N	00 36 04E	128.00	125.00 #		X+	X+	X	X	X	X	X+	X+	H00-24	.	.	.	.	A;AUT+;RAD;SNOW;SOILTEMP;SUNDUR
627	SAINT GIRONS	43 00 19N	01 06 25E	415.00	419.00 #		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;CLIMAT(C);RAD;RBCN;RBSN(S);SNOW;SOILTEMP;SUNDUR
628	MURET-LHERM	43 27 05N	01 15 43E	190.00	190.00 #		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;METAR
629	TOULOUSE RADAR	43 34 28N	01 22 35E		158.00		.	.	.	.	.	.	.	.		.	.	.	.	RSD
630	TOULOUSE BLAGNAC ...	43 37 16N	01 22 44E	150.00	152.00 #		X+	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT+;CLIMAT(C);GSN;METAR;RAD;RBCN;RBSN(S);SNOW;SOILTEMP;SUNDUR
632	ALBI	43 54 53N	02 06 59E	171.00	172.00 #		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;RAD;SOILTEMP;SUNDUR
635	CARCASSONNE	43 12 55N	02 17 44E	130.00	132.00 #		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;METAR;RAD;SNOW;SOILTEMP;SUNDUR
637	MONTCLAR RADAR	43 59 26N	02 36 35E		667.00		.	.	.	.	.	.	.	.		.	.	.	.	RSD
638	BEZIERS-VIAS	43 19 19N	03 21 10E	16.00	17.00 #		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;METAR
641	SETE	43 23 50N	03 41 32E	77.00	80.00		X+	X	X	X	X	X	X	X+	H00-24	.	.	.	.	AUT+;C;SEA;SNOW
643	MONTPELLIER	43 34 37N	03 57 47E	8.00	5.00 #		X+	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT+;CLIMAT(C);METAR;RAD;RBCN;RBSN(S);SNOW;SOILTEMP;SUNDUR
645	NIMES-COURBESSAC ...	43 51 25N	04 24 23E	62.00	60.00 #		X+	X+	X	X	X	X	X+	X+	H00-24	RW	.	RW	.	A;AUT+;RAD;RBSN(T);SNOW;SOILTEMP;SUNDUR
646	NIMES GARONS	43 45 29N	04 24 43E	105.00	94.00 #		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;METAR
647	ISTRES	43 31 23N	04 55 20E	24.00	25.00 #		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;METAR
648	SALON DE PROVENCE ..	43 36 13N	05 06 15E	59.00	60.00 #		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;METAR
650	MARIGNANE	43 26 16N	05 12 58E	32.00	21.00 #		X+	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT+;CLIMAT(C);GSN;METAR;RAD;RBCN;RBSN(S);SNOW;SOILTEMP;SUNDUR;WP

FRANCE

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
07658	NIMES-RADAR	43 48 22N	04 30 10E		71.00		.	.	.	.	.	.	.	.		.	.	.	.	RSD
661	CAP CEPET	43 04 46N	05 56 27E	134.00	115.00		X+	X	X	X	X	X	X	X+	H00-24	.	.	.	.	AUT+;C;CLIMAT(C);RBCN;RBSN(S);SEA;SNOW
666	LEUCATE	42 55 06N	03 03 42E	40.00	42.00		X+	X	X	X	X	X	X	X+	H00-24	.	.	.	.	AUT+;C;SEA;SNOW
667	HYERES	43 05 40N	06 08 47E	4.00	4.00	#	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;METAR
671	COLLOBRIERES-RADAR .	43 12 59N	06 22 22E		641.00		.	.	.	.	.	.	.	.		.	.	.	.	RSD
675	LE LUC	43 22 59N	06 23 10E	82.00	81.00	#	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;METAR;RAD;SUNDUR
684	CANNES	43 33 23N	06 57 02E	4.00	4.00	#	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;METAR;SUNDUR
690	NICE	43 38 56N	07 12 32E	28.00	4.00	#	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;CLIMAT(C);METAR;RAD;RBCN;RBSN(S);SNOW;SOILTEMP; SUNDUR
745	OPOUL-RADAR	42 55 06N	02 51 54E		702.00		.	.	.	.	.	.	.	.		.	.	.	.	RSD
747	PERPIGNAN	42 44 14N	02 52 22E	44.00	44.00	#	X+	X+	X	X	X	X	X+	X+	H00-24	.	.	.	.	A;AUT+;CLIMAT(C);METAR;RAD;RBCN;RBSN(S);SNOW; SOILTEMP;SUNDUR
749	CAP BEAR	42 31 00N	03 08 06E	87.00	82.00		X+	X	X	X	X	X	X	X+	H00-24	.	.	.	.	AUT+;C;SEA;SNOW
753	ILE ROUSSE	42 37 59N	08 55 22E	145.00	142.00		X+	X	X	X	X	X	X	X+	H00-24	.	.	.	.	AUT+;C;SEA;SNOW
754	CALVI	42 31 46N	08 47 29E	58.00	64.00	#	X+	X+	X	X	X	X	X+	X+	H00-24	.	.	.	.	A;AUT+;METAR;SNOW;SUNDUR
761	AJACCIO	41 55 05N	08 47 34E	9.00	6.00	#	X+	X+	X	X	X	X	X+	X+	H00-24	RW	.	RW	.	A;AUT+;CLIMAT(C);METAR;RAD;RBCN;RBSN(ST);SNOW; SOILTEMP;SOLRA;SUNDUR
765	SOLENZARA	41 55 26N	09 23 50E	17.00	9.00	#	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;METAR;SOILTEMP;SUNDUR
770	CAP PERTUSATO	41 22 29N	09 10 42E	116.00	107.00		X+	X	X	X	X	X	X	X+	H00-24	.	.	.	.	AUT+;C;SEA;SNOW
774	ALERIA RADAR	42 07 47N	09 29 47E		50.00		.	.	.	.	.	.	.	.		.	.	.	.	RSD
775	ALISTRO	42 15 37N	09 32 28E	74.00	65.00		X+	X	X	X	X	X	X	X+	H00-24	.	.	.	.	AUT+;C;SEA;SNOW
780	FIGARI	41 30 19N	09 06 13E	23.00	27.00	#	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;METAR;SUNDUR
785	CAP CORSE	43 00 18N	09 21 31E	113.00	104.00		X+	X	X	X	X	X	X	X+	H00-24	.	.	.	.	AUT+;C;SEA;SNOW
790	BASTIA	42 32 26N	09 29 07E	12.00	8.00	#	X+	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT+;CLIMAT(C);METAR;RAD;RBCN;RBSN(S);SNOW; SOILTEMP;SUNDUR

GEORGIA / GEORGIE

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
37279	ZUGDIDI	42 31 24N	41 52 42E	118.00	118.5	1000 HPA	X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
308	AMBROLAURI	42 31 36N	43 08 20E	544.00	545.3	1000 HPA	X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
379	POTI	42 08 35N	41 41 21E	1.00	1.6	1000 HPA	.	X	.	.	.	.	.	.		.	.	.	.	
395	KUTAISI	42 15 13N	42 37 42E	113.00	114.6	1000 HPA	X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
409	MTA-SABUETI	42 02 00N	43 29 00E	1245.7	1242.00	850 HPA	X	X	X	X	X	X	X	X		.	.	.	.	
432	PASANAURI	42 21 21N	44 41 07E	1071.8	1070.00	850 HPA	X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);M;RBCN;RBSN(S)
481	KOBULETI	41 52 24N	41 46 34E	7.00	7.4	1000 HPA	.	X	.	.	.	.	.	.		.	.	.	.	
484	BATUMI	41 38 00N	41 36 00E	6.6	11.00	1000 HPA	X	X	X	X	X	X	X	X		.	.	.	.	AUT;CLIMAT(C);RBCN;RBSN(S)
492	BAKHMARO	41 51 03N	42 19 26E	1923.8	1926.00	850 HPA	X	X	X	X	X	X	X	X		.	.	.	.	
514	AKHALTSIKHE	41 39 02N	43 00 25E	994.2	989.2	1000 HPA	X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
531	GORI	41 59 50N	44 06 50E	609.4	609.00	1000 HPA	X	X	X	X	X	X	X	X		.	.	.	.	
545	TBILISI	41 45 00N	44 46 10E	428.2	427.00	1000 HPA	X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);GSN;RBCN;RBSN(S)
553	TELAVI	41 55 41N	45 30 44E	566.00	568.00	1000 HPA	X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
621	BOLNISI	41 27 04N	44 33 33E	537.00	534.00	1000 HPA	X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)

GERMANY / ALLEMAGNE

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
10004	UFS TW EMS	54 10 00N	06 21 00E	0.00	0.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;L;RBSN(S);SEATEMP
007	UFS DEUTSCHE BUCHT .	54 11 00N	07 26 00E	0.00	0.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;L;SEATEMP
015	HELGOLAND	54 10 30N	07 53 30E	8.00	4.00		X+	X+	X	X	X	X	X	X+	H00-24	.	.	.	.	AUT+;CLIMAT(C);M/B;RBCN;RBSN(S);SEATEMP;SKYRA;SNOW; SOILTEMP;SUNDUR;TOTRA
020	LIST/SYLT	55 00 40N	08 24 45E	26.4	26.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;C;CLIMAT(C);M/B;RBCN;RBSN(S);SKYRA;SOILTEMP; SUNDUR;TOTRA
022	LECK	54 47 25N	08 57 05E	7.8	7.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;CLIMAT(C);M/B;SKYRA;SNOW;SOILTEMP;SUNDUR;TOTRA
028	ST PETER-ORDING	54 19 40N	08 36 10E	11.00	5.00		X+	X+	X	X	X	X	X	X+	H00-24	.	.	.	.	AUT+;CLIMAT(C);M/B;SKYRA;SNOW;SOILTEMP;SUNDUR;TOTRA
033	GLUECKSBURG-MEIERWIK	54 49 38N	09 30 20E	33.3	27.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;METAR;SEATEMP;SOILTEMP;SPECI
035	SCHLESWIG	54 31 44N	09 32 58E		43.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C);M/B;RAD;RADSAMP;RBCN;RBSN(S);SOILTEMP
	SCHLESWIG	54 32 00N	09 33 00E	48.00	47.00		.	.	.	.	.	.	.	.		RW	.	RW	.	RBSN(T);WR
037	SCHLESWIG-JAGEL	54 27 24N	09 31 14E	25.73	21.3		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;METAR;SOILTEMP;SPECI
038	HOHN	54 18 46N	09 32 22E	17.84	10.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;METAR;SOILTEMP;SPECI
042	SCHOENHAGEN (OSTSEEBAD)	54 38 27N	10 01 25E	3.00	2.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;CLIMAT(C);M/B;SNOW;SOILTEMP;SUNDUR
044	LEUCHTTURM KIEL	54 30 01N	10 16 29E	26.00	5.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;LH;SEATEMP
046	KIEL-HOLTENAU	54 22 34N	10 08 36E	28.00 #			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;CLIMAT(C);M/B;SNOW;SOILTEMP;SUNDUR
055	FEHMARN	54 31 47N	11 03 43E	8.5	3.00		X+	X+	X	X	X	X	X	X+	H00-24	.	.	.	.	AUT+;C;CLIMAT(C);M/B;MAN (05-2130UTC);RADSAMP;RBCN; RBSN(S);SOILTEMP
067	MARIENLEUCHTE	54 29 37N	11 14 26E	10.98	5.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
091	ARKONA	54 40 54N	13 26 12E	41.7	42.00		X+	X+	X	X	X	X	X	X+	H00-24	.	.	.	.	AUT+;C;CLIMAT(C);M/B;RAD;RADSAMP;RBCN;RBSN(S); SEATEMP;SOILTEMP
093	PUTBUS	54 21 51N	13 28 37E	40.5	39.5		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;CLIMAT(C);M/B;SNOW;SOILTEMP;SUNDUR
097	GREIFSWALDER OIE ...	54 14 37N	13 54 36E	11.18	12.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;C;CLIMAT(C);M/B;SEATEMP;SNOW;SOILTEMP;SUNDUR
113	NORDERNEY	53 42 50N	07 09 09E	15.6	11.00		X+	X+	X	X	X	X	X	X+	H00-24	RW	.	RW	.	AUT+;C;CLIMAT(C);M/B;RAD;RADSAMP;RBCN;RBSN(ST);SEA; SEATEMP;SOILTEMP;WN
124	LEUCHTTURM ALTE WESER	53 52 00N	08 08 00E	30.5	32.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;LH;SEATEMP
126	WITTMUNDHAVEN	53 33 00N	07 40 00E	11.8	8.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;METAR;SOILTEMP;SPECI
129	BREMERHAVEN	53 31 59N	08 34 33E	10.5	7.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;C;CLIMAT(C);M/B;SKYRA;SNOW;SOILTEMP;SUNDUR;TOTRA
130	ELPERSBUETTEL	54 04 09N	09 00 38E	4.5	3.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;C;CLIMAT(C);M/B;SNOW;SOILTEMP;SUNDUR
131	CUXHAVEN	53 52 23N	08 42 25E	12.00	5.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	C;CLIMAT(C);M/B;RBCN;RBSN(S);SEATEMP;SOILTEMP
132	BOOSTEDT (RADAR) ...	54 00 15N	10 02 49E	92.00			.	.	.	.	.	.	.	.		.	.	.	.	AUT;RSD
136	NORDHOLZ (FLUGPLATZ)	53 45 53N	08 39 27E	32.49	25.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;METAR;SOILTEMP;SPECI
139	BREMERVOERDE	53 26 42N	09 08 20E	11.5	10.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;CLIMAT(C);M/B;SKYRA;SNOW;SOILTEMP;SUNDUR;TOTRA
142	ITZEHOE	53 59 23N	09 34 11E	25.5	21.00		X+	X+	X	X	X	X	X	X	H00-24	.	.	.	.	+AUT;CLIMAT(C);M/B;SOILTEMP
146	QUICKBORN	53 43 59N	09 52 39E	14.00	13.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;CLIMAT(C);M/B;PH;SNOW;SOILTEMP;SUNDUR
147	HAMBURG-FUHLSBUETTEL	53 38 06N	09 59 24E	15.00	11.00		X	X	X	X	X	X	X	X	S00-24	.	.	.	.	A;CLIMAT(C);GSN;METAR;RADAR IMAGE;RBCN;RBSN(S); SOILTEMP
150	DOERNICK	54 09 55N	10 21 06E	27.9	26.3		X	X	X	X	X	X	X	X		.	.	.	.	AUT;CLIMAT(C);M/B;SKYRA;SNOW;SOILTEMP;SUNDUR;TOTRA
152	PELZERHAKEN	54 05 21N	10 52 38E	2.00	1.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;C;CLIMAT(C);M/B;SNOW;SOILTEMP;SUNDUR
156	LUEBECK-BLANKENSEE .	53 48 09N	10 41 56E	15.5	17.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;CLIMAT(C);M/B;SKYRA;SOILTEMP;SUNDUR;TOTRA
161	BOLTENHAGEN	54 00 16N	11 11 32E	16.00	15.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;C;CLIMAT(C);M/B;SOILTEMP
162	SCHWERIN	53 38 33N	11 23 14E	59.6	59.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;CLIMAT(C);M/B;RBCN;RBSN(S);SKYRA;SOILTEMP;SUNDUR; TOTRA
168	GOLDBERG	53 36 21N	12 06 12E	59.00	58.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;CLIMAT(C);M/B;SNOW;SOILTEMP;SUNDUR

GERMANY / ALLEMAGNE

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
10169	ROSTOCK (RADAR)	54 10 35N	12 03 33E	1)	1.2		.	.	.	.	.	.	.	.		.	.	.	.	AUT;RAREP;RSD
170	ROSTOCK-WARNEMUENDE	54 10 54N	12 04 56E	12.9	4.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	C;CLIMAT(C);M/B;RAD;RADSAMP;RBCN;RBSN(S);SOILTEMP
172	LAAGE (FLUGPLATZ) ..	53 55 00N	12 17 00E	59.00	40.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;METAR;SOILTEMP;SPECI
180	BARTH	54 20 26N	12 42 39E	4.00	3.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;CLIMAT(C);M/B;SNOW;SOILTEMP;SUNDUR
184	GREIFSWALD	54 05 52N	13 24 27E	6.3	2.00		X	X	X	X	X	X	X	X	H00-24	RW	.	RW	.	CLIMAT(C);M/B;RADSAMP;RBCN;RBSN(ST);SOILTEMP;WT
193	UECKERMUENDE	53 44 40N	14 04 11E	2.2	1.2		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;C;CLIMAT(C);M/B;SKYRA;SOILTEMP;SUNDUR;TOTRA
200	EMDEN-FLUGPLATZ	53 23 22N	07 13 37E	-1.6	0.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;CLIMAT(C);M/B;RBCN;SOILTEMP
204	EMDEN-KNOCK (RADAR)	53 20 22N	07 01 30E	1)	2.00		.	.	.	.	.	.	.	.		.	.	.	.	AUT;RAREP;RSD
210	FRIESOYTHE- ALTENOYTHE	53 03 52N	07 54 08E	7.09	5.72		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;CLIMAT(C);M/B;SKYRA;SOILTEMP;SUNDUR;TOTRA
224	BREMEN	53 02 47N	08 47 58E	5.2	4.00		X	X	X	X	X	X	X	X	S00-24	.	.	.	.	A;CLIMAT(C);METAR;RAD;RADSAMP;RBCN;RBSN(S);SOILTEMP; SPECI
235	SOLTAU	52 57 37N	09 47 35E	77.1	75.6		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;CLIMAT(C);M/B;SKYRA;SNOW;SOILTEMP;SUNDUR;TOTRA
238	BERGEN	52 49 00N	09 56 00E	77.56	70.00		X	X	X	X	X	X	X	X	H00-24	RW	RW	RW	W	A;H00-18 ON/LE 5;NOT ON 6,7 & PUBLIC HOLIDAYS/SAUF 6, 7 & JOURS FERIES;WR
246	FASSBERG	52 55 10N	10 11 02E	87.87	73.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;METAR;SOILTEMP;SPECI
249	BOIZENBURG	53 23 35N	10 41 22E	45.9	45.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;CLIMAT(C);M/B;SOILTEMP
253	LUECHOW	52 58 21N	11 08 15E	18.00	17.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;CLIMAT(C);M/B;RBSN(S);SNOW;SOILTEMP;SUNDUR
261	SEEHAUSEN	52 53 34N	11 43 50E	23.2	21.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C);M/B;RAD;RADSAMP;SOILTEMP
264	MARNITZ	53 19 28N	11 56 10E	87.3	81.00		X+	X+	X	X	X	X	X+	X+	H00-24	.	.	.	.	AUT+;CLIMAT(C);M/B;SOILTEMP
267	KYRITZ	52 56 10N	12 24 33E	39.9	40.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;CLIMAT(C);M/B;SNOW;SOILTEMP;SUNDUR
268	WAREN (MUERITZ)	53 31 10N	12 39 55E	65.3	72.6		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;CLIMAT(C);M/B;SEATEMP;SNOW;SOILTEMP;SUNDUR
270	NEURUPPIN	52 54 19N	12 48 31E	45.00	38.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;CLIMAT(C);M/B;RBCN;RBSN(S);SEATEMP;SOILTEMP
281	TROLLENHAGEN	53 35 59N	13 18 14E	92.8	69.00		X	X	X	X	X	X	X	X	H05-19	.	.	.	.	AUT;CLIMAT(C);M/B;SKYRA;SOILTEMP;SUNDUR;TOTRA
282	FELDBERG/MECKLENBURG	53 19 03N	13 25 03E	116.2	115.2		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;CLIMAT(C);M/B;SKYRA;SNOW;SOILTEMP;SUNDUR;TOTRA
289	GRUENOW	53 18 55N	13 56 02E	57.00	55.9		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;CLIMAT(C);M/B;SNOW;SOILTEMP;SUNDUR
291	ANGERMUENDE	53 01 59N	13 59 35E	55.4	54.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C);M/B;RADSAMP;SOILTEMP
304	MEPPEN	52 44 00N	07 20 00E	41.1			.	.	X	X	X	X	.	.	H05-15	.	RW	RW	.	A;H05-12 ON/LE 5;METAR;NOT ON 6,7 & PUBLIC HOLIDAYS/ SAUF 6,7 & JOURS FERIES;SPECI
305	LINGEN	52 31 10N	07 18 29E	26.1	22.00		X+	X+	X	X	X	X	X	X	H00-24	.	.	.	.	AUT+;CLIMAT(C);M/B;RADSAMP;SOILTEMP
306	RHEINE-BENTLAGE	52 17 21N	07 23 11E	48.66	40.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;METAR;SOILTEMP;SPECI
309	AHAUS	52 04 53N	06 56 27E	46.9	45.5		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;CLIMAT(C);M/B;SKYRA;SOILTEMP;SUNDUR;TOTRA
312	BELM	52 19 01N	08 10 10E	104.1	103.29		X	X	X	X	X	X	X	X		.	.	.	.	AUT;CLIMAT(C);M/B;SKYRA;SNOW;SOILTEMP;SUNDUR;TOTRA
315	MUENSTER/OSNABRUECK	52 08 07N	07 42 00E	52.5	47.8		X	X	X	X	X	X	X	X	S00-24	.	.	.	.	A;CLIMAT(C);METAR;RBCN;RBSN(S);SOILTEMP;SPECI
321	DIEPHOLZ	52 35 17N	08 20 33E	43.00	39.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;CLIMAT(C);M/B;SKYRA;SNOW;SOILTEMP;SUNDUR;TOTRA
325	BAD SALZUFLEN	52 06 15N	08 45 07E	136.5	134.6		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;CLIMAT(C);M/B;SNOW;SOILTEMP;SUNDUR
334	WUNSTORF	52 27 29N	09 25 42E	69.23	57.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;METAR;MONT;SOILTEMP;SPECI
335	BUECKEBURG	52 16 55N	09 05 16E	76.58	68.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;METAR;SOILTEMP;SPECI
338	HANNOVER	52 27 57N	09 40 47E	59.4	55.00		X	X	X	X	X	X	X	X	S00-24	.	.	.	.	A;CLIMAT(C);M/B;METAR;RADAR IMAGE;RADSAMP;RBCN; RBSN(S);SOILTEMP;SPECI
339	HANNOVER (RADAR) ...	52 27 36N	09 41 40E		51.02		.	.	.	.	.	.	.	.		.	.	.	.	AUT;RSD
343	CELLE	52 35 43N	10 01 41E	52.55	39.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;METAR;SOILTEMP;SPECI

1) STATION WITHOUT BAROMETER / STATION SANS BAROMETRE

GERMANY / ALLEMAGNE

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
10348	BRAUNSCHWEIG	52 17 29N	10 26 47E	82.16	81.2		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AGRIMET;AUT;CLIMAT(C);M/B;PH;SKYRA;SNOW;SOILTEMP; SUNDUR;TOTRA
356	UMMENDORF	52 09 36N	11 10 33E	162.8	162.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;CLIMAT(C);M/B;RSD;SNOW;SOILTEMP;SUNDUR
359	GARDELEGEN	52 30 46N	11 23 39E	48.00	47.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;CLIMAT(C);M/B;SKYRA;SOILTEMP;SUNDUR;TOTRA
361	MAGDEBURG	52 06 12N	11 35 04E	85.00	76.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C);M/B;RBCN;RBSN(S);SOILTEMP
365	GENTHIN	52 23 15N	12 09 36E	37.9	35.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;CLIMAT(C);M/B;SKYRA;SOILTEMP;SUNDUR;TOTRA
368	WIESENBURG	52 07 14N	12 27 31E	187.9	187.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;CLIMAT(C);M/B;PH;SKYRA;SNOW;SOILTEMP;SUNDUR;TOTRA
376	BARUTH	52 03 41N	13 29 59E	55.6	54.6		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;CLIMAT(C);M/B;SNOW;SOILTEMP;SUNDUR
379	POTSDAM	52 23 10N	13 03 50E	99.6	81.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C);M/B;RAD;RBCN;RBSN(S);SOILTEMP
381	BERLIN-DAHLEM	52 28 00N	13 18 00E	70.00	51.00		X+	X+	X	X	X	X+	X+	X+	H00-24	.	.	.	.	AUT+;SOILTEMP
382	BERLIN-TEGEL	52 33 56N	13 18 39E	36.8	36.00		X	X	X	X	X	X	X	X	S00-24	.	.	.	.	A;CLIMAT(C);METAR;SOILTEMP
384	BERLIN-TEMPELHOF ...	52 28 03N	13 24 07E	49.00	48.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;CLIMAT(C);M/B;RBCN;SKYRA;SOILTEMP;SUNDUR;TOTRA
385	BERLIN-SCHOENEFELD .	52 22 56N	13 31 57E	50.3	46.00		X	X	X	X	X	X	X	X	S00-24	.	.	.	.	A;CLIMAT(C);METAR;SOILTEMP
392	PROETZEL (RADAR) ...	52 38 55N	13 51 29E	140.74			.	.	.	.	.	.	.	.		.	.	.	.	AUT;RSD
393	LINDENBERG	52 12 35N	14 07 13E	103.8	98.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C);GSN;M/B;OZONE;RBCN;RBSN(S);SOILTEMP
	LINDENBERG	52 13 00N	14 07 00E	115.00	112.00		.	.	.	.	.	.	.	.		RW	RW	RW 1)	RW	GUAN;RAD;RBSN(T);WT
394	LINDENBERG (WP)	52 13 00N	14 07 00E	2)	101.00		.	.	.	.	.	.	.	.		.	.	.	.	WP WITH RASS
396	MANSCHNOW	52 32 48N	14 32 43E	13.1	12.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;CLIMAT(C);M/B;SNOW;SOILTEMP;SUNDUR
400	DUESSELDORF	51 17 51N	06 46 09E	40.6	36.6		X	X	X	X	X	X	X	X	S00-24	.	.	.	.	A;CLIMAT(C);METAR;RBCN;RBSN(S);SOILTEMP;SPECI
410	ESSEN-BREDENEY	51 24 20N	06 58 07E	149.8	150.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;CLIMAT(C);M/B;RADAR IMAGE;SOILTEMP
	ESSEN-BREDENEY	51 24 20N	06 58 07E	153.00	153.00		.	.	.	.	.	.	.	.		RW	.	RW	.	RBSN(T);WR
418	LUEDENSCHEID	51 14 48N	07 38 36E	389.4	386.7		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;CLIMAT(C);M/B;SOILTEMP
424	WERL	51 34 35N	07 53 16E	86.2	84.8		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;CLIMAT(C);M/B;SKYRA;SNOW;SOILTEMP;SUNDUR;TOTRA
427	KAHLER ASTEN	51 10 54N	08 29 24E	858.5	839.00	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C);M;M/B;MONT;RADSAMP;RBCN;RBSN(S);SOILTEMP
430	BAD LIPPSPRINGE	51 47 07N	08 50 19E	158.1	157.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;CLIMAT(C);M/B;RADSAMP;RBSN(S);SKYRA;SNOW; SOILTEMP;SUNDUR;TOTRA
433	LUEGDE-PAENBRUCH ...	51 51 59N	09 16 15E	259.2	258.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;CLIMAT(C);M/B;SKYRA;SNOW;SOILTEMP;SUNDUR;TOTRA
435	WARBURG	51 30 14N	09 06 42E	236.5	235.8		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;CLIMAT(C);M/B;SNOW;SOILTEMP;SUNDUR
439	FRITZLAR (FLUGPLATZ)	51 07 10N	09 17 01E	181.41	172.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;METAR;MONT;SOILTEMP;SPECI
440	FLECHTDORF (RADAR) .	51 18 40N	08 48 07E		550.5		.	.	.	.	.	.	.	.		.	.	.	.	AUT;RSD
441	SCHAUENBURG- ELGERSHAUSEN	51 17 00N	09 21 32E	317.5	317.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;CLIMAT(C);M/B;SNOW;SOILTEMP;SUNDUR
442	ALFELD	51 57 52N	09 48 26E	145.2	143.9		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;CLIMAT(C);M/B;SKYRA;SOILTEMP;SUNDUR;TOTRA
444	GOETTINGEN	51 30 06N	09 57 10E	168.3	167.00		X+	X+	X	X	X	X	X	X	H00-24	.	.	.	.	AUT+;CLIMAT(C);M/B;SOILTEMP
449	LEINEFELDE	51 23 36N	10 18 44E	353.4	356.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;CLIMAT(C);M/B;RAD;SOILTEMP;SUNDUR
452	BRAUNLAGE	51 43 24N	10 36 08E	608.5	607.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;CLIMAT(C);M/B;SKYRA;SNOW;SOILTEMP;SUNDUR;TOTRA
453	BROCKEN	51 47 55N	10 37 06E	1152.5	1133.9	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C);M;M/B;RADSAMP;RBCN;RBSN(S);SNOW;SUNDUR
454	WERNIGERODE	51 50 44N	10 46 07E	239.7	234.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;CLIMAT(C);M/B;SNOW;SOILTEMP;SUNDUR
458	HARZGERODE	51 39 07N	11 08 12E	405.3	404.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;CLIMAT(C);M/B;SKYRA;SNOW;SOILTEMP;SUNDUR;TOTRA
460	ARTERN	51 22 32N	11 17 35E	165.5	164.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C);M/B;RADSAMP;SOILTEMP
466	HALLE-KROELLWITZ ...	51 30 49N	11 56 59E	95.8	93.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;CLIMAT(C);M/B;SKYRA;SOILTEMP;SUNDUR;TOTRA

1) OZONE SUMMER ON 3, WINTER ON 1,3,5 / OZONE ETE LE 3, HIVER LES 1,3,5
2) STATION WITHOUT BAROMETER / STATION SANS BAROMETRE

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
10469	LEIPZIG/HALLE	51 26 10N	12 14 29E	135.5	131.00		X	X	X	X	X	X	X	X	H00-24; S03-18	.	.	.	.	A;CLIMAT(C);METAR;RBCN;RBSN(S);SOILTEMP
471	LEIPZIG-HOLZHAUSEN .	51 18 54N	12 26 46E	138.00	138.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;CLIMAT(C);M/B;PH;SKYRA;SNOW;SOILTEMP;SUNDUR;TOTRA
474	WITTENBERG	51 53 25N	12 38 47E	105.8	105.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C);M/B;SOILTEMP
476	HOLZDORF (FLUGPLATZ)	51 46 07N	13 10 06E	101.64	81.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;H00-18 ON/LE 6;H19-23 ON/LE 7;METAR;SPECI
480	OSCHATZ	51 17 50N	13 05 41E	150.3	150.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;CLIMAT(C);M/B;SOILTEMP
487	DRESDEN (RADAR)	51 07 26N	13 45 48E		23.00 #		.	.	.	.	.	.	.	.		.	.	.	.	AUT;RSD
488	DRESDEN-KLOTZSCHE ..	51 07 45N	13 45 22E	232.4	227.00		X	X	X	X	X	X	X	X	S00-24	.	.	.	.	A;CLIMAT(C);METAR;RAD;RADAR IMAGE;RBCN;RBSN(S); SOILTEMP
490	DOBERLUG-KIRCHHAIN .	51 38 42N	13 34 29E	97.8	96.8		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;CLIMAT(C);M/B;SKYRA;SNOW;SOILTEMP;SUNDUR;TOTRA
495	HOYERSWERDA	51 26 57N	14 15 11E	116.13	115.9		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;CLIMAT(C);M/B;SNOW;SOILTEMP;SUNDUR
496	COTTBUS	51 46 39N	14 19 07E	69.5	69.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C);M/B;RADSAMP;SOILTEMP
499	GOERLITZ	51 09 48N	14 57 11E	239.7	238.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C);M/B;RAD;RADSAMP;RBCN;RBSN(S);SOILTEMP
500	GEILENKIRCHEN	50 57 33N	06 02 21E	76.4			.	.	.	.	.	.	.	.		.	.	.	.	A;IRREG.;METAR;SPECI
502	NOERVENICH (FLUGPLATZ)	50 49 44N	06 39 34E	133.91	111.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;METAR;SOILTEMP;SPECI
505	AACHEN-ORSBACH	50 47 53N	06 01 27E	232.54	230.99		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);M/B;RBCN;RBSN(S);SKYRA;SNOW;SOILTEMP; SUNDUR;TOTRA
506	NUERBURG-BARWEILER .	50 21 40N	06 52 13E	488.17	485.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C);M/B;RADSAMP;RBCN;RBSN(S);SOILTEMP
513	KOELN/BONN	50 51 58N	07 09 31E	99.5	92.00		X	X	X	X	X	X	X	X	S00-24	.	.	.	.	A;CLIMAT(C);METAR;RBCN;SOILTEMP
516	KOBLENZ (FALCKENSTEIN-KASERNE)	50 22 16N	07 34 45E	97.64	84.00		X+	X+	X	X	X	X	X	X+		.	.	.	.	A;AUT+;METAR;SPECI
519	BONN-ROLEBER	50 44 11N	07 11 38E	160.4	159.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;CLIMAT(C);RAD;SOILTEMP
520	ANDERNACH	50 25 25N	07 25 13E	76.07	75.00		X	X	X	X	X	X	X	X		.	.	.	.	AUT;CLIMAT(C);M/B;SNOW;SOILTEMP;SUNDUR
526	BAD MARIENBERG	50 39 43N	07 57 37E	546.6	546.25		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;CLIMAT(C);M/B;SKYRA;SOILTEMP;SUNDUR;TOTRA
532	GIESSEN-WETTENBERG .	50 36 11N	08 38 42E	204.6	202.7		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;CLIMAT(C);M/B;RAD;SOILTEMP
534	HOHERODSKOPF-VOGELSBERG	50 30 31N	09 13 29E	744.1	743.3		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;CLIMAT(C);M/B;SNOW;SOILTEMP;SUNDUR
537	NEU ULRICHSTEIN	50 45 06N	09 01 21E	351.65	350.3		X	X	X	X	X	X	X	X		.	.	.	.	AUT;CLIMAT(C);M/B;SNOW;SOILTEMP;SUNDUR
540	EISENACH	51 00 03N	10 21 44E	313.8	312.4		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;CLIMAT(C);M/B;SKYRA;SNOW;SOILTEMP;SUNDUR;TOTRA
542	BAD HERSFELD	50 51 11N	09 44 19E	270.8	272.2		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;CLIMAT(C);M/B;SOILTEMP
544	WASSERKUPPE	50 29 52N	09 56 38E	925.4	921.00	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C);M;M/B;MONT;RADSAMP;RBCN;SOILTEMP
548	MEININGEN	50 33 45N	10 22 38E	452.6	450.00		X	X	X	X	X	X	X	X	H00-24	RW	.	RW	.	CLIMAT(C);M/B;RAD;RBCN;RBSN(ST);SOILTEMP;WR
552	SCHMUECKE	50 39 16N	10 46 10E	939.1	937.00	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;CLIMAT(C);M/B;SNOW;SOILTEMP;SUNDUR
554	ERFURT-WEIMAR	50 59 05N	10 57 47E	322.00	316.00		X	X	X	X	X	X	X	X	H00-24; S04-20	.	.	.	.	A;CLIMAT(C);RAD;RBCN;RBSN(S);SOILTEMP
557	NEUHAUS A.R.	50 30 05N	11 08 09E	851.00	845.00	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C);M/B;RADAR IMAGE;SOILTEMP
564	SCHLEIZ	50 34 04N	11 48 15E	501.9	501.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;CLIMAT(C);M/B;SOILTEMP;SUNDUR
565	OSTERFELD	51 05 14N	11 55 45E	245.8	246.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;CLIMAT(C);M/B;SNOW;SOILTEMP;SUNDUR
567	GERA-LEUMNITZ	50 52 56N	12 07 48E	311.7	311.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C);M/B;RAD;RADSAMP;RBCN;RBSN(S);SOILTEMP
569	PLAUEN	50 28 55N	12 07 48E	388.8	386.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;CLIMAT(C);M/B;SKYRA;SNOW;SOILTEMP;SUNDUR;TOTRA
574	CARLSFELD	50 25 52N	12 36 41E	899.4	897.00	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;CLIMAT(C);M/B;SNOW;SOILTEMP;SUNDUR
577	CHEMNITZ	50 47 33N	12 52 25E	419.7	418.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C);M/B;RAD;SOILTEMP
578	FICHTELBERG	50 25 46N	12 57 19E	1214.6	1213.00	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C);M;OZONE;RAD;RBCN;RBSN(S)
579	MARIENBERG	50 39 04N	13 08 49E	640.4	639.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;CLIMAT(C);M/B;SNOW;SOILTEMP;SUNDUR

GERMANY / ALLEMAGNE

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
10582	ZINNWALD-GEORGENFELD	50 43 58N	13 45 11E	882.00	877.00	850 HPA	X+	X+	X	X	X	X	X	X	H00-24	.	.	.	.	AUT+;CLIMAT(C);M;M/B;RAD;RADSAMP;SOILTEMP
591	LICHTENHAIN-MITTELNDORF	50 56 23N	14 12 40E	319.3	321.00		X+	X+	X	X	X	X	X+	X+	H00-24	.	.	.	.	AUT+;CLIMAT(C);M/B;SOILTEMP
605	NEUHEILENBACH (RADAR)	50 06 35N	06 32 54E	1)	550.9		.	.	.	.	.	.	.	.		.	.	.	.	AUT;RSD
609	TRIER-PETRISBERG ...	49 44 57N	06 39 33E	273.2	265.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C);M/B;RAD;RADSAMP;RBCN;SOILTEMP
613	BUECHEL (FLUGPLATZ)	50 10 26N	07 03 48E	485.84	477.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;METAR;SOILTEMP;SPECI
615	DEUSELBACH	49 45 43N	07 03 15E	481.7	480.5		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;CLIMAT(C);M/B;SKYRA;SNOW;SOILTEMP;SUNDUR;TOTRA
616	HAHN	49 56 51N	07 15 53E	503.1	497.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C);M/B;METAR;RADSAMP;RBCN;SOILTEMP;SPECI
618	IDAR-OBERSTEIN	49 42 00N	07 20 00E	377.00	376.00		X	X	X	X	X	X	X	X	H00-24	RW	RW	RW	W	RBSN(T)
628	GEISENHEIM	49 59 06N	07 57 17E	111.2	110.2		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;CLIMAT(C);RAD
629	OFFENTHAL (RADAR) ..	49 59 09N	08 42 50E		198.00		.	.	.	.	.	.	.	.		.	.	.	.	AUT;RAREP;RSD
635	KLEINER FELDBERG/TAUNUS	50 13 18N	08 26 49E	826.4	825.6	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;CLIMAT(C);M;M/B;SKYRA;SOILTEMP;SUNDUR;TOTRA
637	FRANKFURT/MAIN	50 01 34N	08 31 17E	104.1	99.7		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);GSN;M/B;METAR;RBCN;RBSN(S);SNOW;SOILTEMP;SPECI;SUNDUR
639	LANGEN	50 01 00N	08 40 00E	135.00	125.00		.	.	.	.	.	.	.	.	H*	.	.	.	.	IRREG.*
641	OFFENBACH-WETTERPARK	50 05 24N	08 47 10E	120.5	118.5		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;CLIMAT(C);M/B;SKYRA;SNOW;SOILTEMP;SUNDUR;TOTRA
646	NEUHUETTEN-SPESSART	50 00 30N	09 25 26E	340.4	339.5		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;CLIMAT(C);M/B;SNOW;SOILTEMP;SUNDUR
648	MICHELSTADT-VIELBRUNN	49 43 04N	09 05 59E	454.84	453.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;CLIMAT(C);M/B;SKYRA;SNOW;SOILTEMP;SUNDUR;TOTRA
655	WUERZBURG	49 46 17N	09 57 32E	272.00	268.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C);M/B;RAD;RADSAMP;RBCN;RBSN(S);SOILTEMP
658	BAD KISSINGEN	50 13 26N	10 04 45E	281.7	281.8		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;CLIMAT(C);M/B;SNOW;SOILTEMP;SUNDUR
671	LAUTERTAL-OBERLAUTER	50 18 24N	10 58 04E	345.3	344.5		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;CLIMAT(C);M/B;SKYRA;SNOW
675	BAMBERG	49 52 31N	10 55 19E	240.9	240.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;CLIMAT(C);M/B;RBCN;SOILTEMP
685	HOF	50 18 48N	11 52 39E	566.8	565.1		X+	X+	X	X	X	X	X	X	H00-24	.	.	.	.	AUT+;CLIMAT(C);M/B;RADSAMP;RBCN;RBSN(S);SOILTEMP
686	WUNSIEDEL-SCHOENBRUNN	50 01 54N	11 58 28E	623.00	622.3		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;CLIMAT(C);M/B;SOILTEMP;SUNDUR
688	WEIDEN	49 39 58N	12 11 04E	436.5	439.6		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;CLIMAT(C);M/B;RAD;SOILTEMP;SUNDUR
704	BERUS	49 15 50N	06 41 13E	363.00	363.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;CLIMAT(C);M/B;SKYRA;SNOW;SOILTEMP;SUNDUR;TOTRA
706	THOLEY	49 28 26N	07 02 19E	387.00	385.9		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;CLIMAT(C);M/B;SNOW;SOILTEMP;SUNDUR
708	SAARBRUECKEN/ENSHEIM	49 12 51N	07 06 30E	320.2	320.00		X	X	X	X	X	X	X	X	S00-24	.	.	.	.	A;AGRIMET;CLIMAT(C);METAR;RAD;RADSAMP;RBCN;RBSN(S);SOILTEMP
724	WEINBIET	49 22 37N	08 07 21E	558.52	553.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;CLIMAT(C);M/B
729	MANNHEIM	49 30 32N	08 33 15E	99.98	96.1		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;CLIMAT(C);M/B;SKYRA;SNOW;SOILTEMP;SUNDUR;TOTRA
731	RHEINSTETTEN	48 58 25N	08 19 52E	117.97	116.1		X+	X+	X	X	X	X	X	X+	H00-24	.	.	.	.	AUT+;CLIMAT(C);M/B;RBCN;RBSN(S);SOILTEMP
733	WAIBSTADT	49 17 39N	08 54 19E	239.73	236.6		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;CLIMAT(C);M/B;SKYRA;SNOW;SOILTEMP;SUNDUR;TOTRA
736	MUEHLACKER	48 58 19N	08 52 24E	243.41	244.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;CLIMAT(C);M/B;SNOW;SOILTEMP;SUNDUR
738	STUTTGART-ECHTERDINGEN	48 41 21N	09 13 31E	391.6	371.00		X	X	X	X	X	X	X	X	S00-24	.	.	.	.	A;CLIMAT(C);METAR;RBCN;RBSN(S)
739	STUTTGART/SCHNARRENBERG	48 49 41N	09 12 00E	317.5	314.3		X	X	X	X	X	X	X	X		.	.	.	.	AUT;CLIMAT(C);M/B;RADSAMP;SKYRA;SNOW;SOILTEMP;SUNDUR;TOTRA

1) STATION WITHOUT BAROMETER / STATION SANS BAROMETRE

GERMANY / ALLEMAGNE

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
10739	STUTTGART/ SCHNARRENBERG	48 50 00N	09 12 00E	315.00	314.00		.	.	.	.	.	.	.	.		RW	.	RW	.	RAD;RADSAMP;RBSN(T);WR
742	OEHRINGEN	49 12 29N	09 31 07E	274.44	275.9		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;CLIMAT(C);M/B;SOILTEMP
743	NIEDERSTETTEN	49 23 57N	09 57 55E	472.78	473.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;METAR;SOILTEMP;SPECI
747	KAISERSBACH- CRONHUETTE	48 55 01N	09 41 14E	489.87	488.67		X	X	X	X	X	X	X	X		.	.	.	.	AUT;CLIMAT(C);M/B;SKYRA;SNOW;SOILTEMP;SUNDUR;TOTRA
756	FEUCHTWANGEN- HEILBRONN	49 09 44N	10 21 58E	476.5	475.1		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;CLIMAT(C);M/B;SNOW;SOILTEMP;SUNDUR
761	WEISSENBURG- EMETZHEIM	49 00 41N	10 55 55E	440.5	439.3		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;CLIMAT(C);M/B;SNOW;SOILTEMP;SUNDUR
763	NUERNBERG	49 30 16N	11 03 25E	317.6	314.00		X	X	X	X	X	X	X	X	S00-24	.	.	.	.	A;CLIMAT(C);METAR;RAD;RADSAMP;RBCN;RBSN(S);SOILTEMP
765	ROTH	49 12 59N	11 06 12E	394.46	385.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;CLIMAT(C);M/B;SKYRA;SNOW;SOILTEMP;SUNDUR;TOTRA
771	KUEMMERSBRUCK	49 25 44N	11 54 08E	418.08	417.00		X	X	X	X	X	X	X	X	H00-24	RW	RW	RW	W	A;RBSN(T)
776	REGENSBURG	49 02 37N	12 06 12E	369.6	365.4		X+	X+	X	X	X	X	X	X+	H00-24	.	.	.	.	AUT+;CLIMAT(C);M/B;RADSAMP;RBCN;SOILTEMP
777	GELBELSEE	48 56 53N	11 25 44E	537.6	536.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;CLIMAT(C);M/B;SNOW;SOILTEMP;SUNDUR
780	EISBERG (RADAR)	49 32 26N	12 24 10E	1)	770.79		.	.	.	.	.	.	.	.		.	.	.	.	AUT;RSD
782	WALDMUENCHEN	49 23 27N	12 41 02E	499.6	498.8		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;CLIMAT(C);M/B;SNOW;SOILTEMP;SUNDUR
788	STRAUBING	48 49 43N	12 33 37E	359.4	350.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;C;CLIMAT(C);M/B;RBCN;RBSN(S);SOILTEMP
791	GROSSER ARBER	49 06 50N	13 08 07E	1445.8	1436.00	850 HPA	X+	X+	X	X	X	X	X	X+	H05-21	.	.	.	.	AUT+;CLIMAT(C);M;MONT;RBCN
796	ZWIESEL	49 01 41N	13 14 19E	616.00	615.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;CLIMAT(C);M/B;SNOW;SOILTEMP;SUNDUR
803	FREIBURG	48 01 24N	07 50 03E	237.56	236.3		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;CLIMAT(C);M/B;PH;SKYRA;SNOW;SOILTEMP;SUNDUR;TOTRA
805	LAHR	48 21 53N	07 49 41E	157.16	155.00		X+	X+	X	X	X	X	X	X+	H00-24	.	.	.	.	A;AUT+;CLIMAT(C);M/B;PH;RADSAMP;RBCN;SKYRA;SNOW; SOILTEMP;SUNDUR;TOTRA
815	FREUDENSTADT	48 27 13N	08 24 32E	800.69	796.5	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;CLIMAT(C);M/B;SKYRA;SNOW;SOILTEMP;SUNDUR;TOTRA
818	KLIPPENECK	48 06 19N	08 45 17E	974.57	973.4	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;CLIMAT(C);M;M/B;SKYRA;SNOW;SOILTEMP;SUNDUR;TOTRA
827	MESSSTETTEN	48 11 15N	08 59 38E	932.62	920.00	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;CLIMAT(C);M/B;SKYRA;SOILTEMP;SUNDUR;TOTRA
832	TUERKHEIM (RADAR) ..	48 35 10N	09 47 02E	1)	730.5		.	.	.	.	.	.	.	.		.	.	.	.	AUT;RAREP;RSD
836	STOETTEN	48 40 00N	09 51 57E	738.61	733.8		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C);M/B;MONT;SOILTEMP
837	LAUPHEIM	48 13 06N	09 54 35E	549.76	539.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;METAR;SOILTEMP;SPECI
840	ULM-MAEHRINGEN	48 26 30N	09 55 18E	593.8	592.6		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;CLIMAT(C);M/B;SNOW;SOILTEMP;SUNDUR
850	HARBURG	48 47 30N	10 42 22E	503.00	501.9		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;CLIMAT(C);M/B;SNOW;SOILTEMP;SUNDUR
852	AUGSBURG	48 25 31N	10 56 31E	476.7	461.4		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;CLIMAT(C);M/B;RBCN;RBSN(S);SKYRA;SNOW;SOILTEMP; SUNDUR;TOTRA
853	NEUBURG/DONAU (FLUGPLATZ)	48 42 34N	11 12 36E	387.25	380.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;METAR;SOILTEMP;SPECI
856	LECHFELD	48 11 11N	10 51 02E	562.01	550.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;METAR;SOILTEMP;SPECI
857	LANDSBERG (FLUGPLATZ)	48 04 36N	10 54 53E	627.67	621.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;METAR;SOILTEMP;SPECI
860	INGOLSTADT (FLUGPLATZ)	48 42 56N	11 32 01E	366.03	364.00		.	.	X	X	X	X	X	.	H04-20	.	.	.	.	A;H04-11 ON/LE 6;METAR;NOT ON 7 & PUBLIC HOLIDAYS/ SAUF 7 & JOURS FERIES;SOILTEMP;SPECI
863	WEIHENSTEPHAN- DURNAST	48 24 12N	11 41 45E	478.7 1)	477.1		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;CLIMAT(C);M/B;RAD;SOILTEMP

1) STATION WITHOUT BAROMETER / STATION SANS BAROMETRE

GERMANY / ALLEMAGNE

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
10865	MUENCHEN-STADT	48 09 47N	11 32 34E	525.6	515.2		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;CLIMAT(C);M/B;SNOW;SOILTEMP;SUNDUR
868	MUENCHEN-OBERSCHLEISSHEIM ..	48 14 39N	11 33 09E	489.1	484.00		.	.	.	.	.	.	.	.		RW	.	RW	.	RADSAMP;RBSN(T);WN
869	ERDING	48 19 00N	11 57 00E	467.74	459.9		.	.	.	.	.	.	.	.		.	.	.	.	A;METAR;O/R;SPECI
870	MUENCHEN-FLUGHAFEN .	48 20 55N	11 48 53E	446.5	445.6		X	X	X	X	X	X	X	X	S00-24	.	.	.	.	A;CLIMAT(C);METAR;RBCN;RBSN(S);SOILTEMP
872	GOTTFRIEDING	48 39 34N	12 32 20E	351.4	350.4		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;CLIMAT(C);M/B;SNOW;SOILTEMP;SUNDUR
873	ISEN (RADAR)	48 10 28N	12 06 06E	630.27			.	.	.	.	.	.	.	.		.	.	.	.	AUT;RSD
875	MUEHLDORF	48 16 48N	12 30 14E	406.7	405.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;CLIMAT(C);M/B;SOILTEMP
895	FURSTENZELL	48 32 46N	13 21 17E	477.1	476.4		X+	X+	X	X	X	X	X	X	H00-24	.	.	.	.	AUT+;CLIMAT(C);M/B;RADSAMP;SOILTEMP
906	SCHAUINSLAND/ FREIBURG	47 54 47N	07 54 28E	1208.00	1205.00	STATION	.	.	.	.	.	.	.	.	S00-24	.	.	.	.	CTBTO
908	FELDBERG/SCHWARZWALD	47 52 29N	08 00 14E	1495.8	1489.6	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;CLIMAT(C);M;M/B;RBCN;RSD;SKYRA;SNOW;SOILTEMP; SUNDUR;TOTRA
929	KONSTANZ	47 40 39N	09 11 24E	444.42	442.5		X+	X+	X	X	X	X	X	X	H00-24	.	.	.	.	AUT+;CLIMAT(C);M/B;PH;RADSAMP;RBCN;SEATEMP;SKYRA; SNOW;SOILTEMP;SUNDUR;TOTRA
945	LEUTKIRCH-HERLAZHOFEN	47 47 44N	10 01 57E	673.85	671.7		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;CLIMAT(C);M/B;SNOW;SOILTEMP;SUNDUR
946	KEMPTEN	47 43 23N	10 20 05E	702.1	705.2		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;CLIMAT(C);M/B;RBCN;RBSN(S);SKYRA;SNOW;SOILTEMP; SUNDUR;TOTRA
948	OBERSTDORF	47 23 54N	10 16 33E	807.1	806.00	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;CLIMAT(C);M/B;RBCN;SKYRA;SNOW;SOILTEMP;SUNDUR; TOTRA
950	MEMMINGEN (RADAR) ..	48 02 32N	10 13 09E		667.00		.	.	.	.	.	.	.	.		.	.	.	.	AUT;RSD
954	ALTENSTADT	47 50 11N	10 52 20E	756.67	756.00		X	X	X	X	X	X	X	X	H00-24	.	W	W	.	A;METAR;MONT;NOT ON 6,7 & PUBLIC HOLIDAYS/SAUF 6,7 & JOURS FERIES;SOILTEMP;SPECI
961	ZUGSPITZE	47 25 20N	10 59 12E	2960.2	2964.00	700 HPA	X+	X+	X	X	X	X	X	X+	H00-24	.	.	.	.	AUT+;CLIMAT(C);M;MONT;RADSAMP;RBCN
962	HOHENPEISSENBERG ...	47 48 07N	11 00 43E	985.5	977.00	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	RW 2)	.	.	CLIMAT(C);GSN;M;M/B;MONT;OZONE;RAD;RAREP;RBCN;RBSN(S) ;RW* 07;SOILTEMP;WR
963	GARMISCH-PARTENKIRCHEN	47 28 59N	11 03 44E	720.2	719.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;CLIMAT(C);M/B;RADSAMP;SKYRA;SNOW;SOILTEMP;SUNDUR; TOTRA
982	CHIEMING	47 53 03N	12 32 25E	552.5	551.2		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;CLIMAT(C);M/B;SKYRA;SNOW;SOILTEMP;SUNDUR;TOTRA

1) RW ON/LE 07
2) OZONE (V-X) ON 1,3 AT 06 UTC;(XI-IV) ON 1,3,5 AT 07 UTC / OZONE (V-X) LES 1,3 A 06 UTC; (XI-IV) LES 1,3,5 AT 07 UTC

GIBRALTAR

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
08495	GIBRALTAR	36 09 07N	05 20 58W		5.00		X	X	X	X	X	X	X	X	H00-24; S06-18	.	.	.	.	A;C;CLIMAT(C);RADSAMP;RBCN;RBSN(S);SEMI-AUT;SUNDUR; TIDE
	GIBRALTAR	36 09 00N	05 21 00W	4.00	3.00		.	.	.	.	.	.	.	.		RW	.	RW	.	RBSN(T);SFERIC;WR

GREECE / GRECE

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
16606	SERRAI	41 04 00N	23 34 00E	35.00	33.00		.	.	X	X	X	X	X	.	H06-18	.	.	.	.	AGRIMET;CLIMAT(C);EVAP;SNOW;SOILTEMP;SUNDUR
613	FLORINA	40 47 00N	21 24 00E	662.00	650.00		.	.	X	X	X	X	X	.	H03-21	.	.	.	.	CLIMAT(C);M;SNOW
614	KASTORIA (AIRPORT) .	40 27 00N	21 17 00E		604.00		X	X	X	X	X	X	X	X	H03-19	.	.	.	.	A;CLIMAT(C);M;METAR;RBSN(S);SNOW;SPECI;SUNDUR
622	THESSALONIKI (AIRPORT)	40 31 38N	22 58 17E	8.43	6.7		X	X	X	X	X	X	X	X	S00-24	RW	.	.	.	A;CLIMAT(C);EVAP;RBCN;RBSN(ST);SNOW;SOILTEMP;SPECI;SUNDUR
624	CHRYSOPOULI (AIRPORT)	40 59 00N	24 36 00E	5.00	5.00		X	X	X	X	X	X	X	X	H03-21	.	.	.	.	A;CLIMAT(C);METAR;SNOW;SPECI
627	ALEXANDROUPOLI (AIRPORT)	40 51 00N	25 55 00E	3.00	7.00		X	X	X	X	X	X	X	X	S00-24	.	.	.	.	A;AGRIMET;CLIMAT(C);EVAP;METAR;RBSN(S);SNOW;SOILTEMP;SPECI;SUNDUR
632	KOZANI (AIRPORT) ...	40 18 00N	21 47 00E	627.00	634.00		.	X	X	X	X	X	X	.	H03-21	.	.	.	.	A;CLIMAT(C);M;METAR;SNOW;SPECI
641	KERKYRA (AIRPORT) ..	39 37 00N	19 55 00E	4.00	2.00		X	X	X	X	X	X	X	X	S00-24	.	.	.	.	A;CLIMAT(C);EVAP;GSN;METAR;RBCN;RBSN(S);SNOW;SPECI;SUNDUR
642	IOANNINA (AIRPORT) .	39 42 00N	20 49 00E	483.00	480.00		X	X	X	X	X	X	X	X	H03-21	.	.	.	.	A;AGRIMET;CLIMAT(C);EVAP;METAR;SNOW;SOILTEMP;SPECI;SUNDUR
643	AKTION (AIRPORT) ...	38 37 00N	20 46 00E	4.00	4.00		X	X	X	X	X	X	X	X	S00-24	.	.	.	.	A;METAR;RBSN(S);SNOW;SPECI
645	TRIKALA	39 33 00N	21 46 00E	116.00	112.00		.	.	X	X	X	X	X	.	H06-18	.	.	.	.	AGRIMET;CLIMAT(C);EVAP;SNOW
648	LARISSA (AIRPORT) ..	39 38 00N	22 25 00E	74.00	73.00		X	X	X	X	X	X	X	X	S00-24	.	.	.	.	A;CLIMAT(C);EVAP;METAR;RBCN;RBSN(S);SNOW;SOILTEMP;SPECI;SUNDUR
650	LIMNOS (AIRPORT) ...	39 55 00N	25 14 00E	4.00	5.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AGRIMET;CLIMAT(C);METAR;RBSN(S);SNOW;SOILTEMP;SPECI;SUNDUR
654	ARTA (HALKIADES) ...	39 10 00N	21 00 00E	11.00	10.00		.	.	X	X	X	X	X	.	H06-18	.	.	.	.	AGRIMET;CLIMAT(C);EVAP;SOILTEMP;SUNDUR
665	ANCHIALOS (AIRPORT)	39 13 00N	22 48 00E	15.00	25.00		X	X	X	X	X	X	X	X	S00-24	.	.	.	.	A;AGRIMET;CLIMAT(C);EVAP;METAR;SOILTEMP;SPECI;SUNDUR
667	MYTILINI (AIRPORT) .	39 04 00N	26 36 00E	5.00	3.00		X	X	X	X	X	X	X	X	S00-24	.	.	.	.	A;CLIMAT(C);EVAP;METAR;RBSN(S);SOILTEMP;SPECI;SUNDUR
672	AGRINION (AIRPORT) .	38 36 00N	21 21 00E	24.00	24.00		.	X	X	X	X	X	X	.	H03-21	.	.	.	.	A;AGRIMET;CLIMAT(C);EVAP;METAR;SNOW;SOILTEMP;SPECI;SUNDUR
674	ALIARTOS	38 23 00N	23 06 00E		110.00		.	.	X	X	X	X	X	.	H06-18	.	.	.	.	AGRIMET;CLIMAT(C);EVAP;SNOW;SOILTEMP;SUNDUR;TOTRA
675	LAMIA	38 54 00N	22 24 00E	144.00	144.00		X	X	X	X	X	X	X	X	H03-21	.	.	.	.	AUT;CLIMAT(C);EVAP;RBSN(S);SNOW;SOILTEMP;SUNDUR
682	ANDRAVIDA (AIRPORT)	37 55 00N	21 17 00E	14.00	10.00		X	X	X	X	X	X	X	X	S00-24	.	.	.	.	A;AGRIMET;CLIMAT(C);EVAP;METAR;RBSN(S);SOILTEMP;SPECI;SUNDUR
684	SKYROS (AIRPORT) ...	38 58 00N	24 29 00E	28.00	27.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);METAR;RBSN(S);SNOW;SPECI;SUNDUR
685	KEFALHNIA (AIRPORT)	38 07 00N	20 30 00E	22.00	19.00		.	.	X	X	X	X	X	.	H03-21	.	.	.	.	A;CLIMAT(C);METAR;SPECI
687	ARAXOS (AIRPORT) ...	38 09 00N	21 25 00E	12.00	11.00		X	X	X	X	X	X	X	X	S00-24	.	.	.	.	A;CLIMAT(C);METAR;SNOW;SPECI;SUNDUR
689	PATRAI	38 15 00N	21 44 00E	3.00	1.00		.	.	X	.	X	.	X	.		.	.	.	.	SOILTEMP;SUNDUR
699	TANAGRA (AIRPORT) ..	38 19 00N	23 32 00E	140.00	148.00		X	X	X	X	X	X	X	X	S00-24	.	.	.	.	A;CLIMAT(C);EVAP;METAR;SNOW;SPECI;SUNDUR
701	ATHINAI (FILADELFIA)	38 03 00N	23 40 00E	138.00	136.00		.	.	X	.	X	.	X	.	H06-18	.	.	.	.	CLIMAT(C);EVAP;SOILTEMP;SUNDUR;TOTRA
706	CHIOS (AIRPORT)	38 20 00N	26 08 00E	4.00	5.00		X	X	X	X	X	X	X	X	H03-21	.	.	.	.	A;CLIMAT(C);EVAP;METAR;SPECI;SUNDUR
710	TRIPOLIS (AIRPORT) .	37 32 00N	22 24 00E	652.00	644.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AGRIMET;CLIMAT(C);EVAP;M;METAR;RBSN(S);SNOW;SOILTEMP;SPECI;SUNDUR
715	TATOI	38 06 00N	23 47 00E	235.00	239.00		X	X	X	X	X	X	X	X	H03-21	.	.	.	.	A;CLIMAT(C);METAR;SNOW;SPECI
716	ATHINAI HELLINIKON .	37 53 23N	23 44 30E	44.6	43.13		X	X	X	X	X	X	X	X	S00-24	.	.	RW	.	A;CLIMAT(C);METAR;RBCN;RBSN(ST);SNOW;SPECI;SUNDUR
717	PIRAEUS	37 59 00N	23 34 00E	2.00	2.00		.	.	X	X	X	X	X	.		.	.	.	.	C;SEATEMP
718	ELEFSIS (AIRPORT) ..	38 04 00N	23 33 00E	31.00	44.00		X	X	X	X	X	X	X	X	S00-24	.	.	.	.	A;CLIMAT(C);METAR;SPECI
719	ZAKINTHOS	37 47 00N	20 54 00E	4.00			X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN
723	SAMOS	37 42 00N	26 55 00E	7.00	2.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);GSN;METAR;RBCN;RBSN(S);SPECI;SUNDUR

GREECE / GRECE

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
16726	KALAMATA (AIRPORT) .	37 04 00N	22 01 00E	8.00	6.00		X	X	X	X	X	X	X	X	S00-24	.	.	.	.	A;AGRIMET;CLIMAT(C);EVAP;METAR;RBCN;SOILTEMP;SPECI; SUNDUR
732	NAXOS	37 06 00N	25 23 00E	9.00	9.00		X	X	X	X	X	X	X	X	H03-21	.	.	.	.	C;CLIMAT(C);RBSN(S);SEATEMP;SUNDUR
734	METHONI	36 50 00N	21 42 00E	34.00	33.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;CLIMAT(C);GSN;RBCN;RBSN(S);SUNDUR
738	MILOS	36 43 00N	24 27 00E	183.00	182.00		X	X	X	X	X	X	X	X	H03-21	.	.	.	.	AUT;CLIMAT(C);RBSN(S)
741	EL VENIZELOS	37 55 00N	23 55 00E	72.00			X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
742	KOS (AIRPORT)	36 47 00N	27 04 00E		129.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);METAR;SPECI
743	KYTHIRA	36 17 00N	23 01 00E	167.00	167.00		X	X	X	X	X	X	X	X	H03-21	.	.	.	.	AUT;CLIMAT(C);RBSN(S);SUNDUR
744	THIRA (AIRPORT)	36 25 00N	25 26 00E	36.00	40.00		X	X	X	X	X	X	X	X	H03-21	.	.	.	.	A;CLIMAT(C);METAR;SPECI;SUNDUR
746	SOUDA (AIRPORT)	35 29 00N	24 07 00E	151.00	146.00		X	X	X	X	X	X	X	X	S00-24	.	.	.	.	A;CLIMAT(C);GSN;METAR;RBCN;RBSN(S);SPECI;SUNDUR
749	RHODES (AIRPORT) ...	36 24 00N	28 05 00E	11.00	4.00		X	X	X	X	X	X	X	X	S00-24	.	.	.	.	A;CLIMAT(C);METAR;RBSN(S);SPECI;SUNDUR
754	HERAKLEION (AIRPORT)	35 20 07N	25 10 55E	39.88	35.05		X	X	X	X	X	X	X	X	S00-24	RW	.	.	.	A;CLIMAT(C);EVAP;METAR;RBCN;RBSN(ST);SPECI;SUNDUR
756	IERAPETRA	35 00 00N	25 44 00E		13.00		.	.	X	X	X	X	X	.	H06-18	.	.	.	.	AGRIMET;CLIMAT(C);EVAP;SOILTEMP;SUNDUR
757	SITIA	35 12 00N	26 06 00E	28.00	25.00		.	.	X	X	X	X	X	.	H03-18	.	.	.	.	CLIMAT(C);SUNDUR
758	RETHYMNON	35 21 00N	24 31 00E	7.00	7.00		.	.	X	X	X	X	X	.	H06-18	.	.	.	.	AGRIMET;CLIMAT(C);EVAP;SOILTEMP;SUNDUR
759	TYMBAKION (AIRPORT)	35 00 00N	24 45 00E	7.00	7.00		.	.	X	X	X	X	X	.	H03-21	.	.	.	.	A;AGRIMET;CLIMAT(C);EVAP;METAR;SNOW;SOILTEMP;SUNDUR
760	KASTELI (AIRPORT) ..	35 11 00N	25 19 00E	336.00	360.00		.	.	X	X	X	X	X	.	H06-18	.	.	.	.	A;METAR;SPECI;SUNDUR
765	KARPATHOS (AIRPORT)	35 31 00N	27 15 00E				X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);METAR;SPECI

GREENLAND / GROENLAND

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00 03 06 09 12 15 18 21	OBS.H OBS.S	UPPER-AIR 00 06 12 18	OTHER OBSERV. AND REMARKS
04202	PITUFFIK (THULE AIR BASE)	76 32 00N	68 45 00W	59.00	76.5		. . . . .		. . . .	A;A/R;AUT;METAR;SPECI
203	KITSISSUT (CAREY OEER)	76 38 00N	73 00 00W	15.00	13.2		X X X X X X X X	H00-24	. . . .	AUT;C;RBSN(S)
205	MITTARFIK QAANAAQ ..	77 29 00N	69 23 00W	17.00	15.54		X X X X X X X X	H00-24	. . . .	AUT;METAR;SPECI
208	KITSISSORSUIT (EDDERFUGLEOEER) ..	74 02 00N	57 49 00W	39.5	37.7		X X X X X X X X	H00-24	. . . .	AUT;C;RBSN(S)
211	MITTARFIK UPERNAVIK (UPERNAVIK LUFTHAVN)	72 47 00N	56 08 00W	130.00	126.19		X X X X X X X X	H00-24	. . . .	A;AUT;C;CLIMAT(C);GSN;METAR/SPECI A/R;RBCN;RBSN(S)
213	MITTARFIK QAARSUT (UUMMANNAQ LUFTHAVN)	70 44 00N	52 42 00W	89.00	88.09		X X X X X X X X	H00-24	. . . .	A;AUT;C;METAR/SPECI A/R;RBSN(S)
214	NUUSSUAQ	70 41 00N	54 37 00W	28.00	26.2		X X X X X X X X	H00-24	. . . .	AUT;C;RBSN(S)
217	QASIGIANNGUIT HELIPORT	68 49 00N	51 10 00W	13.00	21.34		X X X X X X X X	H00-24	. . . .	AUT
219	QEQERTARSUAQ HELIPORT	69 15 00N	53 32 00W	2.00	2.74		X X X X X X X X	H00-24	. . . .	AUT;C
220	AASIAAT (EGEDESMINDE)	68 42 29N	52 51 06W	41.00	43.00		X X X X X X X X	H00-24*	R . R . 1) 2)	AUT*;C;CLIMAT(C);RBCN;WN
221	MITTARFIK ILULISSAT (JAKOBSHAVN LUFTHAVN)	69 14 25N	51 03 58W	34.00	28.96		X* X* X* X# X# X# X# X#	H00-24	. . . .	A;AUT*;AUT 7 #;METAR/SPECI A/R;RBSN(S)
224	MITTARFIK AASIAAT (EGEDESMINDE LUFTHAVN)	68 43 00N	52 47 00W	27.00	22.56		X X X X X X X X	H00-24	. . . .	A;AUT;C;METAR/SPECI A/R;RBSN(S)
228	KITSISSUT/ATTU	67 47 03N	53 57 54W	11.5	10.00		X X X X X X X X	H00-24	. . . .	AUT;C;RBSN(S)
231	MITTARFIK KANGERLUSSUAQ (SDR. STROEMFJORD LUFTHAVN)	67 01 00N	50 43 00W	53.00	50.29		X X X X X X X X	H00-24	. . . .	A;AUT;METAR/SPECI;RBSN(S);SUNDUR
234	MITTARFIK SISIMIUT (HOLSTEINSBORG LUFTHAVN)	66 57 05N	53 43 46W	8.00	10.06		X X X X X X X X	H00-24	. . . .	A;AUT;C;METAR/SPECI A/R;RBSN(S);WP
241	MITTARFIK MANIITSOQ (SUKKERTOPPEN LUFTHAVN)	65 25 00N	52 56 00W	32.00	27.74		X X X X X X X X	H00-24	. . . .	A;AUT;C;METAR/SPECI A/R;RBSN(S)
242	SIORALIK	65 01 00N	52 33 00W	14.00	12.00		X X X X X X X X	H00-24	. . . .	AUT;C
250	NUUK (GODTHAAB)	64 10 00N	51 45 00W	83.7	80.00		X X X X X X X X	H00-24	. . . .	AUT;CLIMAT(C);GSN;RBCN;RBSN(S);SUNDUR
253	UKIIVIT	62 34 41N	50 24 22W	22.00	22.23		X X X X X X X X	H00-24	. . . .	AUT;C;RBSN(S)

1) RW AT/A 23
2) RW AT/A 11

GREENLAND / GROENLAND

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00 03 06 09 12 15 18 21	OBS.H OBS.S	UPPER-AIR 00 06 12 18	OTHER OBSERV. AND REMARKS
04254	MITTARFIK NUUK (GODTHAAB LUFTHAVN)	64 12 00N	51 41 00W	87.00	86.26		X X X X X X X X	H00-24	. . . .	A;AUT;METAR/SPECI A/R
260	MITTARFIK PAAMIUT (FREDERIKSHAAB LUFTHAVN)	62 01 00N	49 40 00W	36.00	36.58		X X X X X X X X	H00-24	. . . .	A;AUT;METAR/SPECI A/R;RBSN(S)
266	NUNARSSUIT	60 45 49N	48 27 16W	32.6	30.83		X X X X X X X X	H00-24	. . . .	AUT;C;RBSN(S)
270	MITTARFIK NARSARSUAQ	61 10 00N	45 25 00W	31.00	34.14		X X X X X X X X	H00-24	. . . .	A;METAR/SPECI A/R;RBSN(S)
	MITTARFIK NARSARSUAQ	61 10 00N	45 25 00W				. . . . .		R . R . 1) 2)	GUAN;RBSN(T);WN
272	QAQORTOQ (JULIANEHAAB)	60 42 56N	46 02 36W	57.4	56.5		X X X X X X X X	H00-24	. . . .	C;RBSN(S)
273	QAQORTOQ HELIPORT ..	60 43 00N	46 02 00W	21.00	16.15		X X X X X X X X	H00-24	. . . .	AUT;C
280	NARSAQ HELIPORT	60 55 00N	46 03 31W	6.00	25.3		X X X X X X X X	H00-24	. . . .	AUT;C
282	ALLUITSUP PAA HELIPORT	60 28 00N	45 35 00W	8.00	27.13		X X X X X X X X	H00-24	. . . .	AUT;C
283	NANORTALIK HELIPORT	60 08 00N	45 14 00W		5.18		X X X X X X X X	H00-24	. . . .	AUT;C
285	ANGISSOQ	59 59 28N	45 08 46W	16.13	14.38		X X X X X X X X	H00-24	. . . .	AUT;C;RBSN(S)
301	KAP MORRIS JESUP ...	83 39 22N	33 22 26W	4.00	3.00		X X X X X X X X	H00-24	. . . .	AUT;C;CLIMAT(C);RBSN(S)
312	STATION NORD	81 36 00N	16 39 00W	36.00	34.00		X X X X X X X X	H00-24	. . . .	AUT;C;CLIMAT(C);RBCN;RBSN(S)
313	HENRIK KROEYER HOLME	80 38 58N	13 42 43W	10.00	8.00		X X X X X X X X	H00-24	. . . .	AUT;C;RBSN(S)
320	DANMARKSHAVN	76 46 10N	18 40 05W	12.00	11.00		X X X X X X X X	H00-24	R . R . 1) 2)	C;CLIMAT(C);GSN;RBCN;RBSN(ST);WN
330	DANEBORG	74 18 27N	20 13 01W	15.00	13.00		X X X X X X X X	H00-24	. . . .	AUT;C;RBSN(S)
339	ITTOQQORTOORMIIT (SCORESBYSUND)	70 29 04N	21 57 04W	71.46	70.00		X X X X X X X X	H00-24	R . R . 1) 2)	C;RBCN;RBSN(ST);SUNDUR;WN
341	MITTARFIK NERLERIT INAAT (CONSTABLE PYNT)	70 45 00N	22 39 00W	12.00	13.72		X X X X X X X X	H00-24	. . . .	A;AUT;METAR/SPECI A/R
351	APUTITEEQ	67 47 00N	32 18 00W	14.00	12.00		X X X X X X X X	H00-24	. . . .	AUT;C;RBSN(S)
360	TASIILAQ (AMMASSALIK)	65 36 40N	37 38 12W	55.93	54.00		X X X X X X X X	H00-24	R . R . 1) 2)	CLIMAT(C);GSN;RBCN;RBSN(ST);SUNDUR;WN
361	MITTARFIK KULUSUK ..	65 34 00N	37 08 00W	37.00	35.66		X X X X X X X X	H00-24	. . . .	A;AUT;METAR/SPECI A/R
373	IKERMIIT	64 46 55N	40 18 06W	80.00	78.00		X X X X X X X X	H00-24	. . . .	AUT;C;RBSN(S)
382	IKERMIUARSSUK	61 56 11N	42 04 04W	41.61	39.59		X X X X X X X X	H00-24	. . . .	AUT;C;RBSN(S)
390	IKERASASSUAQ (PRINS CHRISTIAN SUND) ...	60 03 19N	43 09 55W	74.75	88.00		X X X X X X X X	H00-24	. . . .	AUT;C;CLIMAT(C);GSN;RBCN;RBSN(S)
416	SUMMIT	72 35 00N	38 27 00W	3207.00	3202.00	700 HPA	X X X X X X X X		. . . .	AUT;RBSN(S)
	GEOSUMMIT 3)	72 34 49N	38 27 31W	3255.00 #	3255.00 #		. . . . .		RW . R .	
418	SUMMIT-US	72 34 46N	38 30 19W	3199.00 #	3198.00 #		X X X X X X X X	H00-24	. . . .	AUT

1) RW AT/A 23
2) RW AT/A 11
3) STATION OPERATED BY THE U.S.A. / STATION EXPLOITEE PAR LES U.S.A.

GREENLAND / GROENLAND

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
04425	TUNU-N	78 00 59N	33 59 00W	2010.00 #	2009.00 #		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
432	HUMBOLDT	78 31 36N	56 49 50W	1993.6 #	1992.6 #		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
436	NEEM	77 30 08N	50 52 28W	2450.00 #	2449.00 #		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
452	JAR 1	69 29 47N	49 41 39W	905.00 #	904.00 #		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
458	SWISS CAMP	69 33 53N	49 19 51W	1093.00 #	1092.00 #		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
464	DYE 2	66 28 50N	46 16 59W	2099.00 #	2098.00 #		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
485	SADDLE	65 59 58N	44 30 03W	2467.3 #	2466.3 #		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
488	NASA-SE	66 28 30N	42 29 55W	2406.7 #	2405.7 #		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT

HUNGARY / HONGRIE

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
12756	SZECSENY	48 07 00N	19 31 00E	153.00	152.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SPECI
766	JOSVAFO	48 29 00N	20 32 00E		305.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SPECI
772	MISKOLC	48 05 41N	20 43 36E	162.6 #	161.00 #		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C);EVAP;RADSAMP;RBCN;RBSN(S);SOILTEMP;SPECI
786	ZAHONY	48 24 00N	22 10 00E	104.00	103.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SPECI
805	SOPRON	47 41 00N	16 36 00E	239.00	233.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	EVAP;GAMMA RAY;SOILTEMP;SPECI;SUNDUR;TOTRA
812	SZOMBATHELY	47 16 00N	16 38 00E	221.00	220.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT(21-03);CLIMAT(C);EVAP;METAR;RADSAMP;SOILTEMP; SPECI;SUNDUR;TOTRA
815	MOSONMAGYAROVAR	47 53 00N	17 17 00E	122.00	121.00		.	.	X	X	X	X	X	.	H04-18	.	.	.	.	SOILTEMP;SPECI;SUNDUR
822	GYOR	47 43 00N	17 41 00E	117.00	116.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT(21-03);EVAP;GAMMA RAY;RADSAMP;RBCN;RBSN(S); SOILTEMP;SPECI;SUNDUR;TOTRA
825	PAPA	47 12 00N	17 30 00E	146.00	145.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;METAR;SOILTEMP;SPECI;SUNDUR
830	VESZPREM/ SZENTKIRALYSZABADJA	47 04 00N	17 50 00E	281.00	280.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;METAR;SOILTEMP;SPECI;SUNDUR
836	TATA	47 39 00N	18 19 00E	129.00	128.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SPECI
839	BUDAPEST/FERIHEGY INTL	47 26 00N	19 16 00E	185.00	151.00		.	.	.	.	.	.	.	.	S00-24	.	.	.	.	A;METAR;SPECI
843	BUDAPEST/ PESTSZENTLORINC ...	47 26 00N	19 11 00E	139.00	138.00		X	X	X	X	X	X	X	X	H00-24	RW	.	RW	.	CLIMAT(C);EVAP;OZONE;RADSAMP;RAREP;RBCN;RBSN(ST); SKYRA;SOILTEMP;SOLRA;SUNDUR;TOTRA
844	TOKOL	47 21 00N	18 59 00E	104.00	100.00		.	.	X	X	X	X	X	.	H06-18	.	.	.	.	A;METAR;SPECI
846	AGARD	47 11 00N	18 37 00E	106.00	105.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SPECI;TOTRA
847	TAT	47 45 00N	18 36 00E	109.00	108.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SPECI
851	KEKESTETO	47 52 00N	20 01 00E	1015.00	1010.00	925 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	EVAP;GAMMA RAY;M;SPECI;SUNDUR;TOTRA
860	SZOLNOK	47 07 00N	20 14 00E	94.00	89.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;METAR;SOILTEMP;SPECI;SUNDUR
866	POROSZLO	47 39 00N	20 38 00E	92.00	91.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SPECI
870	EGER	47 54 00N	20 23 00E	218.00	220.00		.	.	X	X	X	X	X	.	H04-18	.	.	.	.	EVAP;SOILTEMP;SPECI;SUNDUR;TOTRA
882	DEBRECEN	47 29 00N	21 36 00E	109.00	108.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);EVAP;GAMMA RAY;METAR;RBCN;RBSN(S); SOILTEMP;SPECI;SUNDUR;TOTRA
892	NYIREGYHAZA/NAPKOR .	47 58 00N	21 53 00E	142.00	141.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	EVAP;RADSAMP;RAREP;SOILTEMP;SPECI;SUNDUR;TOTRA
910	SZENTGOTTHARD/ FARKASFA	46 55 00N	16 19 00E	313.00	312.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	EVAP;GAMMA RAY;RAREP;SOILTEMP;SPECI;SUNDUR
915	ZALAEGERSZEG/ ANDRASHIDA	46 52 00N	16 48 00E	180.00	179.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SPECI;TOTRA
922	SARMELLEK	46 41 00N	17 10 00E	125.00	124.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SPECI
925	NAGYKANIZSA	46 27 00N	16 58 00E	141.00	139.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C);EVAP;RADSAMP;RBCN;RBSN(S);SOILTEMP;SPECI; SUNDUR;TOTRA
932	TASZAR	46 24 00N	17 55 00E	156.00	156.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;METAR;SPECI
935	SIOFOK	46 55 00N	18 03 00E	109.00	108.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	EVAP;RADSAMP;SOILTEMP;SPECI;SUNDUR
942	PECS/POGANY	46 00 00N	18 14 00E	203.00	202.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT(21-03);CLIMAT(C);EVAP;GSN;METAR;RADSAMP;RBCN; RBSN(S);SOILTEMP;SPECI;SUNDUR;TOTRA
950	PAKS	46 35 00N	18 51 00E	98.00	97.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	EVAP;SOILTEMP;SPECI;SUNDUR
960	BAJA	46 11 00N	19 01 00E	113.00	112.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	EVAP;GAMMA RAY;RADSAMP;SOILTEMP;SPECI;SUNDUR
970	KECSKEMET	46 55 00N	19 45 00E	123.00	113.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;METAR;SPECI
982	SZEGED	46 15 00N	20 06 00E	83.00	82.00		X	X	X	X	X	X	X	X	H03-01	RW	.	.	.	CLIMAT(C);EVAP;GAMMA RAY;METAR;RADSAMP;RBCN;RBSN(ST); SOILTEMP;SPECI;SUNDUR;TOTRA

HUNGARY / HONGRIE

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00 03 06 09 12 15 18 21	OBS.H OBS.S	UPPER-AIR 00 06 12 18	OTHER OBSERV. AND REMARKS
12992	BEKESCSABA	46 41 00N	21 10 00E	90.00	88.00		X X X X X X X X	H00-24	. . . .	AUT(21-03);EVAP;GAMMA RAY;METAR;RADSAMP;SOILTEMP; SPECI;SUNDUR

ICELAND / ISLANDE

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
04001	BREIDAVIK	65 32 00N	24 21 00W	1)	20.00		X	.	.	X	.	X	X	X		.	.	.	.	C;SEA
003	KVIGINDISDALUR	65 33 00N	24 01 00W	1)	49.00		X	.	X	X	X	.	X	.		.	.	.	.	C;SEA
005	BOLUNGAVIK	66 09 00N	23 15 00W	24.00	23.00		X	X	X	X	X	X	X	X		.	.	.	.	C;RBSN(S);SEA
007	HOLAR I DYRAFIRDI ..	65 52 00N	23 36 00W	1)	30.00		.	.	.	X	X	.	X	X		.	.	.	.	AUT
010	NEDRI-HOLL	64 48 00N	23 02 00W	1)	8.00		.	.	.	X	X	.	X	X		.	.	.	.	C;SEA
013	STYKKISHOLMUR	65 05 00N	22 44 00W	8.00	8.00		X	.	.	X	X	X	X	X		.	.	.	.	C;CLIMAT(C);GSN;RBCN;RBSN(S);SEA
014	REYKJANESVITI	63 49 00N	22 43 00W	26.00	20.00		X	.	.	X	X	X	X	X		.	.	.	.	C;LH;SEA
017	AEDEY	66 06 00N	22 40 00W	1)	5.00		.	.	X	X	X	X	X	.		.	.	.	.	C;LH
018	KEFLAVIKURFLUGVOLLUR	63 58 50N	22 35 42W	54.00	52.00		X	X	X	X	X	X	X	X	S00-24	RW	.	RW	.	A;CLIMAT(C);GUAN;METAR;RBCN;RBSN(ST);SPECI;WT
025	REYKHOLAR	65 27 00N	22 12 00W	1)	11.00		.	.	.	X	X	X	X	X		.	.	.	.	
027	ASGARDUR	65 14 00N	21 45 00W	1)	10.00		.	.	.	X	X	.	X	X		.	.	.	.	
030	REYKJAVIK	64 08 00N	21 54 00W	61.00	54.00		X	X	X	X	X	X	X	X		.	.	.	.	C;CLIMAT(C);EVAP;GSN;OZONE;RBCN;SEISMO;SOILTEMP; SUNDUR;TOTRA
	REYKJAVIK	64 08 00N	21 56 00W	61.00	14.00		.	.	.	.	.	.	.	.	H00-24	.	.	.	.	A;METAR;SPECI
034	STAFHOLTSEY	64 37 00N	21 36 00W	1)	14.00		.	.	.	X	X	X	X	X		.	.	.	.	
038	EYRARBAKKI	63 52 00N	21 09 00W	5.00	5.00		X	.	.	X	X	X	X	X		.	.	.	.	C;SEA
041	TANNSTADABAKKI	65 17 00N	21 06 00W	1)	8.00		.	.	.	X	X	X	X	X		.	.	.	.	C
042	HJARDARLAND	64 15 00N	20 25 00W	1)	101.00		.	.	.	X	.	X	X	X		.	.	.	.	
044	HELLA	63 50 00N	20 24 00W	1)	20.00		.	.	.	X	X	X	X	X		.	.	.	.	
045	BLONDUOS	65 40 00N	20 18 00W	22.00	23.00		X	.	.	X	X	.	X	X		.	.	.	.	C
048	VESTMANNAEYJAR	63 24 00N	20 17 00W	124.00	118.00		X	X	X	X	X	X	X	X		.	.	.	.	C;CLIMAT(C);GSN;LH;RBCN;RBSN(S);SEA
050	HAELL	64 04 00N	20 15 00W	1)	121.00		.	.	.	X	X	.	X	X		.	.	.	.	
051	HRAUN A SKAGA	66 07 00N	20 07 00W	1)	3.00		.	X	.	X	X	X	X	X		.	.	.	.	C;LH;SEA;SEATEMP
052	BASAR	64 41 00N	19 29 00W	1)	240.00		.	.	X	X	.	X	.	.		.	.	.	.	SUMMER STATION/STATION D'ETE
053	BERGSTADIR	65 42 00N	19 37 00W	43.00	43.00		X	.	X	X	X	X	X	X		.	.	.	.	
055	NAUTABU	65 27 00N	19 22 00W	1)	115.00		.	.	.	X	X	X	X	X		.	.	.	.	
056	HVERAVELLIR	64 52 00N	19 34 00W	642.00	641.00		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S);SEISMO;SNOW;SOILTEMP;SUNDUR;TOTRA
058	VATNSSKARDSHOLAR ...	63 25 00N	19 11 00W	1)	20.00		X	.	X	X	X	X	X	X		.	.	.	.	C;LH;SEA
059	SAUDANESVITI	66 11 00N	18 58 00W	1)	30.00		X	.	X	X	X	X	X	X		.	.	.	.	C
062	NORDURHJALEIGA	63 30 00N	18 23 00W	1)	18.00		X	.	.	X	.	.	X	X		.	.	.	.	
063	AKUREYRI	65 41 00N	18 05 00W	27.00	23.00		X	X	X	X	X	X	X	X		.	.	.	.	C;CLIMAT(C);GSN;RBCN;RBSN(S);SEISMO;SUNDUR
064	KIRKJUBAEJARKLAUSTUR	63 47 00N	18 04 00W	38.00	32.00		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S);SEISMO
065	GRIMSEY	66 32 00N	18 01 00W	16.00	15.00		X	.	.	X	X	X	X	X		.	.	.	.	C;SEA
066	VERSALIR	64 27 00N	18 45 00W	1)	610.00		.	.	X	X	.	X	.	.		.	.	.	.	SUMMER STATION/STATION D'ETE
069	STADARHOLL	65 49 00N	17 12 00W	1)	42.00		.	.	.	X	X	.	X	X		.	.	.	.	
071	MANARBAKKI	66 12 00N	17 06 00W	1)	17.00		X	.	X	X	.	X	X	X		.	.	.	.	C;SEA
072	FAGURHOLSMYRI	63 53 00N	16 39 00W	1)	46.00		.	.	X	X	X	.	X	X		.	.	.	.	C
073	GRIMSSTADIR	65 38 00N	16 07 00W	386.00	384.00		.	.	.	X	X	X	X	X		.	.	.	.	
077	RAUFARHOFN	66 27 00N	15 57 00W	8.00	8.00		X	X	X	X	X	X	X	X		.	.	.	.	C;RBSN(S);SEA;SEATEMP
080	SNAEFELLSSKALI	64 48 00N	15 38 00W	1)	810.00		.	.	X	X	.	X	.	.		.	.	.	.	SUMMER STATION/STATION D'ETE
081	SAUDANES	66 15 00N	15 16 00W	1)	17.00		X	.	X	X	.	.	X	.		.	.	.	.	C;LH;SEA
082	HOFN	64 18 00N	15 13 00W	21.00	17.00		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBSN(S)
085	SKJALDTHINGSSTADIR .	65 42 00N	14 49 00W	48.00	44.00		.	.	.	X	X	X	X	X		.	.	.	.	C

1) STATION WITHOUT BAROMETER / STATION SANS BAROMETRE

ICELAND / ISLANDE

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
04087	STRANDHOFN	65 54 00N	14 39 00W	19.00	20.00		X	.	X	X	.	.	X	.		.	.	.	.	C;SEA
089	EGILSSTADIR	65 17 00N	14 24 00W	23.00	23.00		X	X	X	X	X	X	X	X		.	.	.	.	SEISMO
091	REYDARFJORDUR	65 02 00N	14 14 00W	1)	25.00		.	.	.	X	.	X	X	X		.	.	.	.	C
094	NUPUR	64 42 00N	14 06 00W	1)	25.00		.	.	X	X	X	.	X	X		.	.	.	.	C;SEA
097	DALATANGI	65 16 00N	13 35 00W	11.00	9.00		X	X	X	X	X	X	X	X		.	.	.	.	C;LH;RBCN;RBSN(S);SEA
101	BJARGTANGAR	65 30 00N	24 31 00W	36.00	35.00		X	X	X	X	X	X	X	X		.	.	.	.	AUT
103	PATREKSFJORDUR	65 36 00N	24 00 00W	4.00	3.00		X	X	X	X	X	X	X	X		.	.	.	.	AUT
104	GUFUSKALAR	64 54 00N	23 56 00W	7.00	6.00		X	X	X	X	X	X	X	X		.	.	.	.	AUT
109	THVERFJALL	66 03 00N	23 19 00W	753.00	752.00		X	X	X	X	X	X	X	X		.	.	.	.	AUT
115	DYNJANDIHEIDI	65 42 00N	23 05 00W	621.00	620.00		X	X	X	X	X	X	X	X		.	.	.	.	AUT
119	THINGMANNAHEIDI	65 38 00N	22 48 00W	299.00	298.00		X	X	X	X	X	X	X	X		.	.	.	.	AUT
120	GRINDAVIK	63 51 00N	22 25 00W	4.00	3.00		X	X	X	X	X	X	X	X		.	.	.	.	AUT
124	STRAUMSVIK	64 03 00N	22 20 00W	5.00	4.00		X	X	X	X	X	X	X	X		.	.	.	.	AUT
126	GRUNDARTANGI	64 21 00N	21 47 00W	5.00	4.00		X	X	X	X	X	X	X	X		.	.	.	.	AUT
130	REYKJAVIK	64 08 00N	21 54 00W	53.00	52.00		X	X	X	X	X	X	X	X		.	.	.	.	AUT
131	GJOGUR	65 59 00N	21 21 00W	32.00	31.00		X	X	X	X	X	X	X	X		.	.	.	.	A;AUT
140	THORLAKSHOFN	63 51 00N	21 23 00W	5.00	4.00		X	X	X	X	X	X	X	X		.	.	.	.	AUT
149	KOLKA	65 24 00N	19 43 00W	505.00	504.00		X	X	X	X	X	X	X	X		.	.	.	.	AUT
154	BURFELL	64 05 00N	19 44 00W	249.00	248.00		X	X	X	X	X	X	X	X		.	.	.	.	AUT
160	THUFUVER	64 35 00N	18 36 00W	614.00	613.00		X	X	X	X	X	X	X	X		.	.	.	.	AUT
161	DALVIK	65 58 00N	18 32 00W	4.00	3.00		X	X	X	X	X	X	X	X		.	.	.	.	AUT
162	VEIDIVATNAHRAUN	64 24 00N	18 30 00W	648.00	647.00		X	X	X	X	X	X	X	X		.	.	.	.	AUT
165	GRIMSEY	66 32 00N	18 01 00W	17.00	16.00		X	X	X	X	X	X	X	X		.	.	.	.	AUT
166	JOKULHEIMAR	64 19 00N	18 13 00W	727.00	726.00		X	X	X	X	X	X	X	X		.	.	.	.	AUT
168	SANDBUDIR	64 56 00N	17 59 00W	821.00	820.00		X	X	X	X	X	X	X	X		.	.	.	.	AUT
170	SKARDSFJORUVITI	63 31 00N	17 59 00W	9.00	8.00		X	X	X	X	X	X	X	X		.	.	.	.	AUT
180	HVANNEY	64 14 00N	15 12 00W	5.00	4.00		X	X	X	X	X	X	X	X		.	.	.	.	AUT
183	FONTUR	66 23 00N	14 32 00W	44.00	43.00		X	X	X	X	X	X	X	X		.	.	.	.	AUT
193	GAGNHEIDI	65 13 00N	14 16 00W	949.00	948.00		X	X	X	X	X	X	X	X		.	.	.	.	AUT
196	KAMBANES	64 48 00N	13 51 00W	1)	34.00		X	X	X	X	X	X	X	X		.	.	.	.	AUT
197	DALATANGI	65 16 00N	13 35 00W	11.00	10.00		X	X	X	X	X	X	X	X		.	.	.	.	AUT

1) STATION WITHOUT BAROMETER / STATION SANS BAROMETRE

IRELAND / IRLANDE

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
03951	SHERKIN ISLAND	51 28 00N	09 25 00W	21.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;CLIMAT(C);RBSN(S)
952	ROCHES POINT	51 48 00N	08 15 00W	41.00	40.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	C;SOILTEMP
953	VALENTIA OBSERVATORY	51 56 17N	10 14 36W	25.00	23.9		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	C;CLIMAT(C);EVAP;GSN;MAGNET;PH;RBCN;RBSN(S);SEISMO; SOILTEMP;SOLRA;WR
	VALENTIA OBSERVATORY	51 56 17N	10 14 36W	28.95	23.9		.	.	.	.	.	.	.	.		RW	.	RW	.	C;GUAN;RBSN(T)
955	CORK AIRPORT	51 51 00N	08 29 00W	162.00	153.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);RBCN;RBSN(S);SOILTEMP
956	JOHNSTOWN CASTLE ...	52 17 52N	06 29 48W	63.00	62.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;CLIMAT(C);RBCN;RBSN(S);SOILTEMP
961	OAK PARK, CARLOW ...	52 51 00N	06 54 00W	63.00	63.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SOILTEMP
962	SHANNON AIRPORT	52 42 00N	08 55 00W	20.00	14.00		X	X	X	X	X	X	X	X	S00-24	.	.	.	.	A;CLIMAT(C);RBCN;RBSN(S);RSD;SOILTEMP
963	MACE HEAD	53 19 00N	09 54 00W	23.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;CLIMAT(C);RBSN(S)
964	GALWAY	53 17 00N	09 01 00W	21.00	18.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	SOILTEMP
966	GURTEEN	53 01 00N	08 00 00W	76.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;CLIMAT(C);RBSN(S)
967	CASEMENT AERODROME .	53 18 00N	06 26 00W	93.00	97.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);RBSN(S);SOILTEMP
969	DUBLIN AIRPORT	53 26 00N	06 15 00W	85.00	68.00		X	X	X	X	X	X	X	X	S00-24	.	.	.	.	A;CLIMAT(C);RBCN;RBSN(S);RSD;SOILTEMP;SOLRA
970	CLAREMORRIS	53 43 00N	08 59 00W	69.00	69.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SOILTEMP
971	MULLINGAR	53 32 00N	07 22 00W	100.00	100.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SOILTEMP
973	CONNAUGHT AIRPORT ..	53 54 00N	08 49 00W	209.00	203.00		X	X	X	X	X	X	X	X	H00-24; S07-15* S09-17+	.	.	.	.	A;CLIMAT(C);GAMMA RAY;METAR;RBCN;RBSN(S);SOILTEMP; SUMMER/ETE*;WINTER/HIVER+
976	BELMULLET	54 13 39N	10 00 25W	9.73	8.5		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C);RBCN;RBSN(S);SOILTEMP;SOLRA
978	FINNER	54 29 38N	08 14 35W	34.67	37.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
979	BALLYHAISE, CAVAN ..	54 03 00N	07 18 00W	79.00	79.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SOILTEMP
980	MALIN HEAD	55 22 00N	07 20 00W	21.00	20.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;C;CLIMAT(C);GSN;RBCN;RBSN(S);SEATEMP;SOILTEMP; TIDE

ISRAEL

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
40153	HAR-KNAAN (ZEFAT) ..	32 58 00N	35 30 00E	934.00		850 HPA	X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
176	SDE-DOV (TEL-AVIV) .	32 06 00N	34 47 00E	4.00			.	.	.	.	.	.	.	.		.	.	.	.	A;METAR;SPECI
179	BET DAGAN	32 00 00N	34 49 00E	35.00			X	X	X	X	X	X	X	X		RW	W 1)	RW	W 1)	AGRIMET;CLIMAT(C);EVAP;RAD;RBCN;RBSN(ST);RSD; SOILTEMP;SUNDUR;WT
180	BEN-GURION INT. AIRPORT	32 00 00N	34 54 00E	49.00	40.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);METAR;RBCN;RBSN(S);SPECI
183	JERUSALEM CENTRE ...	31 46 00N	35 13 00E	815.00	815.00	850 HPA	X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
184	JERUSALEM	31 52 00N	35 13 00E	757.00	757.00	850 HPA	X	X	X	X	X	X	X	X		.	.	.	.	AGRIMET;CLIMAT(C);EVAP;M;METAR;SOILTEMP;SPECI
186	ASHDOD NORTH	31 52 00N	34 41 00E	20.00			.	.	.	.	.	.	.	.		.	RW	.	RW	
190	BEER SHEVA CITY	31 15 00N	34 48 00E	280.00	280.00		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
198	OVDA	30 00 00N	34 50 00E	445.00			.	.	.	.	.	.	.	.		.	.	.	.	A;METAR;SPECI
199	EILAT	29 33 00N	34 57 00E	20.00			X	X	X	X	X	X	X	X		.	.	.	.	A;C;CLIMAT(C);EVAP;GSN;METAR;RBCN;RBSN(S);SEA/SWELL; SEATEMP;SOILTEMP;SPECI;SUNDUR

1) OR/OU P

ITALY / ITALIE

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
16008	S. VALENTINO ALLA MUTA	46 45 43N	10 32 04E	1461.00	1459.00	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C);M;METAR;RBCN;RBSN(S);SPECI
014	VIPITENO	46 53 02N	11 26 24E	922.00	920.00	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SOLRA;SUNDUR
020	BOLZANO	46 27 37N	11 19 35E	241.00	239.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;METAR;SPECI
021	PASSO ROLLE	46 17 52N	11 47 12E	2006.00	2004.00	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	M;METAR;MONT;RBSN(S);SPECI
022	PAGANELLA	46 09 35N	11 02 03E	2129.00	2125.00	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C);GAW;GSN;M;METAR;MONT;RBCN;RBSN(S);SOLRA;SPECI;SUNDUR
023	TRENTO	46 01 13N	11 07 36E	190.00	188.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SOLRA;SUNDUR
033	DOBBIACO	46 43 48N	12 13 12E	1226.00	1222.00	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C);M;METAR;RBCN;RBSN(S);SOLRA;SPECI
036	AVIANO	46 01 43N	12 36 12E	117.00	126.00		.	.	X	X	X	X	X	X	H06-18	.	.	.	.	A;METAR;SPECI
037	AVIANO	46 01 49N	12 35 57E	115.00	113.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SOLRA;SUNDUR
040	TARVISIO	46 30 20N	13 35 10E	778.00	777.00	925 HPA	.	.	X	X	X	X	X	.	H06-18	.	.	.	.	M;METAR;SPECI
	CAMPOFORMIDO RDS ...	46 02 15N	13 11 18E	94.00	93.00		.	.	.	.	.	.	.	.		RW	RW	RW	RW	A
045	UDINE/RIVOLTO	45 58 32N	13 02 57E	53.00	51.00		.	.	X	X	X	.	.	.	H06-15	.	.	.	.	A;METAR;SPECI
052	PIAN ROSA	45 56 06N	07 42 22E	3488.00	3480.00	700 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C);GAW;M;METAR;MONT;RBCN;SOLRA;SPECI;SUNDUR
054	AOSTA POLLEIN	45 44 05N	07 21 02E	552.00	550.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SOLRA;SUNDUR
058	BOUSSON VALLE DI SUSA	44 56 02N	06 49 20E	1401.00	1399.00	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SOLRA;SUNDUR
059	TORINO CASELLE	45 12 09N	07 38 58E	287.00	301.00		X	X	X	X	X	X	X	X	S00-24	.	.	.	.	A;METAR
060	TORINO VENARIA REALE	45 07 50N	07 37 03E	278.00	276.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SOLRA;SUNDUR
061	BRIC DELLA CROCE ...	45 02 00N	07 43 54E	710.00	709.00	925 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C);M;METAR;MONT;RBCN;RBSN(S);SOLRA;SPECI;SUNDUR
064	NOVARA/CAMERI	45 31 48N	08 40 00E	175.00	178.00		.	.	X	X	X	X	X	.	H06-21	.	.	.	.	A;METAR;SPECI;SUNDUR
066	MILANO MALPENSA	45 37 48N	08 43 23E	212.00	234.00		X	X	X	X	X	X	X	X	S00-24	.	.	.	.	A;METAR
067	GALLARATE	45 38 52N	08 48 49E	239.00	237.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SOLRA;SUNDUR
068	CASALE MONFERRATO ..	45 06 46N	08 27 13E	121.00	119.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SOLRA;SUNDUR
073	MONTE BISBINO	45 52 24N	09 03 55E	1323.00	1322.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SOLRA;SUNDUR
076	BERGAMO ORIO AL SERIO	45 40 08N	09 42 01E	237.00	238.00		.	X	X	X	X	X	X	X	S00-24	.	.	.	.	A;METAR
080	MILANO/LINATE	45 26 58N	09 16 42E	103.00	108.00		X	X	X	X	X	X	X	X	S00-24	.	.	.	.	A;METAR;RBSN(S)
	MILANO LINATE RDS ..	45 27 41N	09 16 59E	105.00	104.00		.	.	.	.	.	.	.	.		RW	RW	RW	RW	A;RBSN(T)
081	MILANO/LINATE	45 27 36N	09 15 30E	109.00	107.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SOLRA;SUNDUR
084	PIACENZA S. DAMIANO	44 54 33N	09 43 40E	138.00	138.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;METAR;RBSN(S);SPECI;SUNDUR
088	BRESCIA/GHEDI	45 25 14N	10 16 53E	97.00	102.00		.	.	X	X	X	X	X	.	H00-24	.	.	.	.	A;CLIMAT(C);METAR;RBCN;RBSN(S);SPECI
089	DESENZANO	45 27 52N	10 33 19E	66.00	64.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SOLRA;SUNDUR
090	VERONA/VILLAFRANCA .	45 23 17N	10 52 24E	68.00	73.00		X	X	X	X	X	X	X	X	S00-24	.	.	.	.	A;METAR;SOLRA;SUNDUR
098	TREVISO/ISTRANA	45 41 02N	12 06 24E	42.00	42.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);METAR;RBCN;RBSN(S);SPECI
099	TREVISO/S. ANGELO ..	45 39 00N	12 11 00E	23.00	18.00		X	X	X	X	X	X	X	X	S00-24	.	.	.	.	A;METAR;SOLRA;SUNDUR
101	VENEZIA LIDO	45 25 39N	12 23 03E	6.00	4.00		X	X	X	X	X	X	X	X	S00-24	.	.	.	.	AUT;SOLRA;SUNDUR
105	VENEZIA TESSERA	45 30 19N	12 21 07E	6.00	2.00		X	X	X	X	X	X	X	X	S00-24	.	.	.	.	A;METAR
107	CONCORDIA SAGITTARIA	45 45 40N	12 51 25E	3.00	1.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SOLRA;SUNDUR
108	RONCHI DEI LEGIONARI	45 49 39N	13 28 20E	11.00	12.00		X	X	X	X	X	X	X	X	S00-24	.	.	.	.	A;METAR
110	TRIESTE	45 40 37N	13 45 17E	3.5	3.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	C;CLIMAT(C);METAR;RBCN;RBSN(S);SEA/SWELL;SOLRA;SPECI;SUNDUR
111	MONTE SETTEPANI	44 14 33N	08 12 04E	1383.00	1381.00	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SOLRA;SUNDUR
113	CUNEO-LEVALDIGI RDS	44 32 21N	07 36 45E	386.00	385.00		.	.	.	.	.	.	.	.		RW	.	RW	.	AUT;RAD

ITALY / ITALIE

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
16114	MONDOVI	44 23 25N	07 49 45E	560.00	559.00	925 HPA	.	X	X	X	X	X	X	.	H06-18	.	.	.	.	METAR;SPECI
115	LIMONE COLLE DI TENDA	44 10 44N	07 34 06E	1234.00	1232.00	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SOLRA;SUNDUR
117	CUNEO LEVALDIGI	44 33 11N	07 37 30E	387.00	385.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SOLRA;SUNDUR
119	PASSO DEI GIOVI	44 33 08N	08 56 15E	488.00	487.00		.	.	X	X	X	X	.	.	H06-15	.	.	.	.	METAR;SPECI
120	GENOVA/SESTRI	44 24 48N	08 50 15E	3.00	4.00		X	X	X	X	X	X	X	X	S00-24	.	.	.	.	A;METAR;RBSN(S)
121	GENOVA	44 25 10N	08 55 16E	46.00	44.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SOLRA;SUNDUR
122	ALBENGA	44 02 45N	08 07 32E	49.00	45.00		.	.	.	.	.	.	.	.	H05-21	.	.	.	.	A;METAR;SPECI
123	CHIAVARI	44 19 34N	09 20 50E	31.00	29.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SOLRA;SUNDUR
124	PASSO DELLA CISA ...	44 28 19N	09 55 43E	1040.00	1039.00	850 HPA	.	.	X	X	X	X	.	.	H06-15	.	.	.	.	M;METAR;MONT;SPECI
125	SARZANA-LUNI	44 05 14N	09 59 06E	10.00	13.71		.	.	X	X	X	X	X	.	H06-18	.	.	.	.	A;METAR;SPECI
126	PASSO DEI GIOVI	44 33 08N	08 56 15E	489.00	487.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SOLRA;SUNDUR
129	LA SPEZIA-LA CASTELLANA	44 04 01N	09 48 59E	522.00	520.00	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SOLRA;SUNDUR
130	PARMA	44 49 02N	10 17 49E	52.00	50.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SOLRA;SUNDUR
131	PARMA PANNOCCHIA ...	44 41 00N	10 18 45E	181.00	180.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
132	BOLOGNA	44 31 39N	11 17 19E	53.00	51.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SOLRA;SUNDUR
133	FERRARA	44 48 55N	11 36 45E	11.00	9.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SOLRA;SUNDUR
134	MONTE CIMONE	44 11 37N	10 42 00E	2173.00	2165.00	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CARBON DIOXIDE;CLIMAT(C);GAW;GSN;M;METAR;MONT;OZONE; PH;RBCN;RBSN(S);SOLRA;SPECI;SUNDUR
135	PASSO PORRETTA	44 01 42N	11 00 15E	1315.00	1313.00	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SOLRA;SUNDUR
138	FERRARA	44 48 56N	11 36 45E	9.00	8.00		.	.	X	X	X	X	X	.	H06-18	.	.	.	.	METAR;RBSN(S);SPECI
140	BOLOGNA/BORGO PANIGALE	44 31 51N	11 17 49E	37.00	37.00		X	X	X	X	X	X	X	X	S00-24	.	.	.	.	A;METAR
141	VOLANO	44 48 50N	12 14 57E	4.00	3.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
143	ROLO	44 53 07N	10 52 28E	22.00	21.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
144	S. PIETRO CAPOFIUME RDS	44 39 14N	11 37 21E	12.00	10.00		.	.	.	.	.	.	.	.		RW 1)	.	RW 1)	.	AUT;RAD
146	PUNTA MARINA	44 26 29N	12 17 46E	6.00	2.00		.	.	X	X	X	X	X	.	H06-18	.	.	.	.	C;METAR;SPECI
147	FORLI	44 11 44N	12 04 11E	32.00	30.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;METAR;SPECI
148	CERVIA	44 13 44N	12 17 31E	10.00	6.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);METAR;PH;RBCN;RBSN(S);SOLRA;SPECI;SUNDUR
149	RIMINI	44 01 28N	12 36 46E	13.00	12.00		X	X	X	X	X	X	X	X	S00-24	.	.	.	.	A;METAR;PH
150	IMPERIA	43 52 00N	08 02 00E	60.00	58.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
153	CAPO MELE	43 57 26N	08 10 11E	221.00	220.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C);METAR;RBCN;RBSN(S);SEA/SWELL;SOLRA;SPECI; SUNDUR
154	ISOLA GORGONA	43 25 41N	09 53 39E	259.00	254.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SOLRA;SUNDUR
155	ISOLA CAPRAIA	43 03 05N	09 50 39E	26.6	25.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SOLRA;SUNDUR
158	PISA S. GIUSTO	43 40 57N	10 23 44E	6.1	2.00		X	X	X	X	X	X	X	X	S00-24	.	.	.	.	A;CLIMAT(C);METAR;PH;RBCN;RBSN(S);SOLRA;SUNDUR
168	MONTE ARGENTARIO ...	42 23 13N	11 10 11E	631.3	630.7	925 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	M;METAR;SPECI
170	FIRENZE PERETOLA ...	43 48 31N	11 12 10E	38.00	43.00		X	X	X	X	X	X	X	X	S00-24	.	.	.	.	A;METAR
171	FIRENZE	43 47 08N	11 12 57E	19.00	17.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SOLRA;SUNDUR
172	AREZZO	43 27 35N	11 50 44E	249.00	248.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;METAR;RBSN(S);SPECI

1) TEMPORARILY DISCONTINUED / TEMPORAIREMENT SUSPENDUE

ITALY / ITALIE

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
16179	FRONTONE	43 31 01N	12 43 40E	574.00	570.00	925 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C);M;METAR;MONT;RBCN;RBSN(S);SPECI
181	PERUGIA S. EGIDIO ..	43 05 50N	12 30 37E	204.00	212.00		.	.	.	.	.	.	.	.	H04-22	.	.	.	.	A;METAR;SPECI
182	PERUGIA S. EGIDIO ..	43 05 33N	12 30 17E	206.00	204.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SOLRA;SUNDUR
190	ANCONA	43 36 41N	13 31 31E	143.00	141.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SOLRA;SUNDUR
191	FALCONARA	43 37 00N	13 21 37E	15.00	15.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;METAR;SPECI
192	LORETO	43 25 48N	13 36 13E	198.00	196.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SOLRA;SUNDUR
197	MONTE CALAMITA	42 43 52N	10 23 44E	397.00	396.00		.	.	X	X	X	X	X	.	H06-18	.	.	.	.	C;METAR;SOLRA;SPECI;SUNDUR
198	ISOLA D'ELBA	42 43 52N	10 23 44E	398.00	396.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SOLRA;SUNDUR
204	RADICOFANI	42 53 46N	11 46 04E	828.00	816.00	925 HPA	.	.	X	X	X	X	X	.	H06-18	.	.	.	.	M;METAR;SPECI
206	GROSSETO	42 44 53N	11 03 32E	7.00	5.4		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);METAR;PH;RBCN;RBSN(S);SPECI
210	FURBARA	41 59 49N	12 00 59E	13.00	11.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SOLRA;SUNDUR
214	CIVITAVECCHIA	42 01 58N	11 49 59E	4.35	3.48		.	.	X	X	X	X	X	.	H06-18	.	.	.	.	C;METAR;PH;SEA/SWELL;SPECI
216	VITERBO	42 26 18N	12 03 18E	308.00	300.00		.	.	X	X	X	X	X	.	H06-18	.	.	.	.	A;METAR;SOLRA;SPECI;SUNDUR
217	ORTE	42 28 17N	12 20 32E	76.00	74.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SOLRA;SUNDUR
218	VITERBO	42 26 27N	12 03 28E	311.00	309.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SOLRA;SUNDUR
219	MONTE TERMINILLO ...	42 28 00N	12 59 00E	1875.00	1874.00	850 HPA	.	.	X	X	X	X	X	X	H06-21	.	.	.	.	CLIMAT(C);M;METAR;MONT;RBCN;RBSN(S);SOLRA;SPECI; SUNDUR
221	RIETI	42 25 36N	12 51 00E	389.00	390.00		.	.	.	.	.	.	.	.	H07-18	.	.	.	.	A;METAR;SPECI
224	VIGNA DI VALLE	42 04 49N	12 12 41E	266.00	260.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C);GAW;GSN;METAR;OZONE;PH;RBCN;RBSN(S);SOLRA; SPECI;SUNDUR
226	L'AQUILA	42 22 32N	13 19 38E	670.00	668.00	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SOLRA;SUNDUR
227	FUCINO	41 58 42N	13 36 19E	651.00	649.00	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SOLRA;SUNDUR
230	PESCARA	42 26 14N	14 11 14E	11.00	15.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;METAR;RBSN(S);SPECI
231	S. GIOVANNI TEATINO	42 25 08N	14 12 41E	181.00	179.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SOLRA;SUNDUR
232	TERMOLI	42 00 15N	14 59 47E	44.00	16.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	C;CLIMAT(C);METAR;PH;RBCN;RBSN(S);SEA/SWELL;SOLRA; SPECI;SUNDUR
233	GUIDONIA	41 59 19N	12 44 15E	91.00	89.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SOLRA;SUNDUR
234	GUIDONIA	41 59 48N	12 44 04E	88.9	88.1		.	.	X	X	X	X	X	.	H06-18	.	.	.	.	A;METAR;SPECI
235	ROMA/URBE	41 57 07N	12 30 03E	24.00	17.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;METAR;SPECI
238	ROMA/CENTOCELLE	41 52 05N	12 33 28E	54.00	52.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SOLRA;SUNDUR
239	ROMA/CIAMPINO	41 48 29N	12 35 05E	105.00	129.00		X	X	X	X	X	X	X	X	S00-24	.	.	.	.	A;METAR;PH;SOLRA;SUNDUR
242	ROMA/FIUMICINO	41 48 01N	12 14 20E	3.00	4.00		X	X	X	X	X	X	X	X	S00-24	.	.	.	.	A;METAR
243	LATINA	41 32 45N	12 54 35E	26.3	25.00		.	.	X	X	X	X	X	.	H06-18	.	.	.	.	A;METAR;PH;SPECI
244	FROSINONE	41 38 42N	13 17 58E	185.00	192.5		.	.	X	X	X	X	X	.	H06-18	.	.	.	.	A;METAR;SPECI
245	PRATICA DI MARE	41 39 20N	12 26 53E	21.5	12.3		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);METAR;PH;RBCN;RBSN(S);SPECI
	PRATICA DI MARE RDS	41 40 12N	12 27 03E	32.00	32.00		.	.	.	.	.	.	.	.		RW	RW	RW	RW	A;GUAN;RBSN(T)
247	LATINA	41 32 41N	12 54 38E	27.00	25.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SOLRA;SUNDUR
249	TORRE OLEVOLA	41 15 03N	13 07 07E	4.00	2.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SOLRA;SUNDUR
252	CAMPOBASSO	41 33 49N	14 39 18E	807.00	793.00	925 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C);M;METAR;RBCN;RBSN(S);SOLRA;SPECI;SUNDUR
253	GRAZZANISE	41 03 38N	14 04 44E	10.00	9.19		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);METAR;PH;RBCN;RBSN(S);SOLRA;SPECI;SUNDUR
258	MONTE S. ANGELO	41 42 30N	15 56 52E	848.00	838.00	925 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C);GAW;GSN;M;METAR;RBCN;RBSN(S);SPECI
261	AMENDOLA	41 32 17N	15 42 50E	60.00	57.00		.	.	X	X	X	X	X	.	H06-18	.	.	.	.	A;METAR;PH;SOLRA;SPECI;SUNDUR
263	TREVICO	41 02 48N	15 13 58E	1093.00	1085.00	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	M;METAR;MONT;RBSN(S);SPECI
266	VIESTE	41 53 17N	16 09 53E	5.00	3.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SOLRA;SUNDUR
270	BARI/PALESE	41 08 17N	16 45 54E	49.00	57.00		X	X	X	X	X	X	X	X	S00-24	.	.	.	.	A;METAR;RBSN(S)
271	BARI	41 07 14N	16 53 01E	12.00	10.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SOLRA;SUNDUR

ITALY / ITALIE

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
16280	PONZA	40 54 43N	12 57 25E	185.00	184.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	C;CLIMAT(C);METAR;RBCN;RBSN(S);SPECI
288	CASERTA	41 04 15N	14 19 25E	63.00	61.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SOLRA;SUNDUR
289	NAPOLI/CAPODICHINO .	40 53 04N	14 17 27E	72.00	90.00		X	X	X	X	X	X	X	X	S00-24	.	.	.	.	A;METAR
294	CAPRI	40 33 28N	14 12 07E	161.00	160.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	C;METAR;RBSN(S);SPECI
310	CAPO PALINURO	40 01 30N	15 16 49E	185.00	184.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	C;CLIMAT(C);METAR;RBCN;RBSN(S);SEA/SWELL;SOLRA;SPECI; SUNDUR
312	GIOIA DEL COLLE	40 45 58N	16 56 07E	351.85	345.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;METAR;SPECI
314	MATERA	40 40 31N	16 39 22E	498.00	496.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SOLRA;SUNDUR
316	LATRONICO	40 05 15N	16 00 49E	896.00	888.00	925 HPA	.	.	X	X	X	X	X	.	H06-18	.	.	.	.	M;METAR;MONT;SPECI
317	LATRONICO	40 05 15N	16 00 49E	897.00	895.00	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SOLRA;SUNDUR
318	MARTINA FRANCA	40 38 34N	17 12 22E	415.00	413.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SOLRA;SUNDUR
320	BRINDISI	40 39 28N	17 57 06E	10.12	14.5		X	X	X	X	X	X	X	X	S00-24	.	.	.	.	A;METAR;PH;RBSN(S);SOILTEMP;SOLRA;SUNDUR
	BRINDISI RDS	40 39 37N	17 57 24E	10.12	14.5		.	.	.	.	.	.	.	.		RW	RW	RW	RW	A;RBSN(T)
324	GROTTAGLIE	40 31 02N	17 23 59E	69.00	66.00		.	.	.	.	.	.	.	.	H07-18	.	.	.	.	A;METAR;SPECI
325	MARINA DI GINOSA ...	40 25 28N	16 53 12E	11.52	1.3		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	C;CLIMAT(C);METAR;PH;RBCN;RBSN(S);SPECI
332	LECCE	40 14 18N	18 08 20E	53.00	48.96		.	.	X	X	X	X	X	.	H06-18	.	.	.	.	A;METAR;PH;SPECI
333	LECCE	40 14 18N	18 08 19E	49.00	47.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SOLRA;SUNDUR
334	OTRANTO	40 06 39N	18 30 44E	81.00	79.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SOLRA;SUNDUR
336	BONIFATI	39 35 05N	15 53 27E	486.00	484.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SOLRA;SUNDUR
337	BONIFATI	39 35 05N	15 53 29E	485.00	484.00		.	.	X	X	X	X	X	.	H06-18	.	.	.	.	C;METAR;SEA/SWELL;SPECI
342	PUNTA ALICE	39 23 55N	17 09 10E	5.00	3.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SOLRA;SUNDUR
344	MONTE SCURO	39 19 50N	16 23 47E	1677.00	1669.00	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C);M;METAR;RBCN;RBSN(S);SOLRA;SPECI;SUNDUR
350	CROTONE	38 59 48N	17 04 45E	161.00	159.00		.	.	.	.	.	.	.	.	H05-20	.	.	.	.	A;METAR;SPECI
360	S. MARIA DI LEUCA ..	39 48 41N	18 20 32E	112.00	104.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	C;CLIMAT(C);GAW;METAR;RBCN;RBSN(S);SOLRA;SPECI;SUNDUR
362	LAMEZIA TERME	38 54 30N	16 14 30E	16.00	12.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;METAR;SPECI
364	SERRALTA DI S. VITO	38 45 20N	16 22 06E	998.00	996.00	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SOLRA;SUNDUR
365	CATANZARO	38 54 19N	16 35 43E	334.00	332.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SOLRA;SUNDUR
400	USTICA	38 42 26N	13 10 38E	243.00	242.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	C;CLIMAT(C);GAW;METAR;RBSN(S);SEA/SWELL;SOLRA;SPECI; SUNDUR
405	PALERMO PUNTA RAISI	38 10 55N	13 05 58E	34.00	20.00		X	X	X	X	X	X	X	X	S00-24	.	.	.	.	A;C;METAR
409	PALERMO BOCCADIFALCO	38 06 43N	13 18 42E	122.00	120.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SOLRA;SUNDUR
415	ISOLA SALINA	38 34 48N	14 52 18E	47.00	45.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SOLRA;SUNDUR
416	ISOLA STROMBOLI	38 48 09N	15 14 03E	77.00	75.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SOLRA;SUNDUR
420	MESSINA	38 11 59N	15 32 56E	54.1	50.5		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C);GAW;METAR;OZONE;RBCN;RBSN(S);SEA/SWELL; SOLRA;SPECI;SUNDUR
422	REGGIO CALABRIA	38 04 19N	15 39 13E	21.00	29.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;C;METAR;SPECI
429	TRAPANI BIRGI	37 54 51N	12 29 29E	9.3	7.3		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);METAR;PH;RBCN;RBSN(S);SOLRA;SPECI;SUNDUR
	TRAPANI BIRGI RDS ..	37 54 51N	12 29 29E	9.3	7.3		.	.	.	.	.	.	.	.		RW	RW	RW	RW	A;RBSN(T)
434	PRIZZI	37 43 22N	13 25 41E	1035.00	1034.00	850 HPA	.	.	X	X	X	X	X	.	H06-18	.	.	.	.	M;METAR;MONT;SPECI
436	SCIACCA	37 30 49N	13 07 36E	126.00	124.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SOLRA;SUNDUR
442	GIBILMANNA	37 59 27N	14 01 37E	999.00	997.00	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SOLRA;SUNDUR
450	ENNA	37 34 05N	14 16 47E	1003.00	1000.00	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C);M;METAR;RBCN;RBSN(S);SPECI
453	GELA	37 04 35N	14 13 30E	69.00	58.00		.	.	X	X	X	X	X	.	H06-18	.	.	.	.	C;METAR;SEA/SWELL;SOLRA;SPECI;SUNDUR
459	CATANIA SIGONELLA ..	37 24 20N	14 55 07E	29.3	24.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);METAR;PH;RBCN;RBSN(S);SPECI;VOLCANO
460	CATANIA FONTANAROSSA	37 28 00N	15 03 50E	17.00	12.00		X	X	X	X	X	X	X	X	S00-24	.	.	.	.	A;C;METAR;OZONE;SOILTEMP
464	SIRACUSA	37 03 58N	15 16 46E	3.00	1.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SOLRA;SUNDUR

ITALY / ITALIE

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
16465	MEZZO GREGORIO	36 57 57N	14 57 28E	640.00	638.00	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SOLRA;SUNDUR
469	CAPO SPARTIVENTO ...	37 55 33N	16 03 38E	119.00	117.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SOLRA;SUNDUR
470	PANTELLERIA	36 48 50N	11 58 16E	198.00	191.4		.	.	X	X	X	X	X	.	H06-18	.	.	.	.	A;METAR;RBSN(S);SOLRA;SPECI;SUNDUR
480	COZZO SPADARO	36 41 10N	15 07 53E	51.00	46.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	C;CLIMAT(C);GAW;METAR;RBCN;RBSN(S);SEA/SWELL;SOLRA; SPECI;SUNDUR
490	LAMPEDUSA 1)	35 29 53N	12 37 06E	20.00	21.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;METAR;SPECI
504	PORTO TORRES	40 50 21N	08 24 19E	8.00	6.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SOLRA;SUNDUR
520	ALGHERO	40 37 52N	08 17 19E	40.00	27.00		X	X	X	X	X	X	X	X	S00-24	.	.	.	.	A;METAR
522	CAPO CACCIA	40 33 40N	08 09 47E	204.00	200.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	C;CLIMAT(C);GAW;METAR;PH;RBCN;RBSN(S);SEA/SWELL; SOLRA;SPECI;SUNDUR
524	MACOMER SA' CRABARZA	40 15 20N	08 44 09E	587.00	585.00	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SOLRA;SUNDUR
531	OLBIA COSTA SMERALDA	40 53 55N	09 31 04E	13.00	11.00		X	X	X	X	X	X	X	X	S00-24	.	.	.	.	A;METAR;RBSN(S)
539	CAPO FRASCA	39 44 28N	08 27 34E	95.00	89.00		.	.	X	X	X	X	X	.	H06-18	.	.	.	.	C;METAR;P;RBSN(S);SPECI
541	PERDASDEFOGU	39 40 29N	09 26 35E	606.00	608.00	925 HPA	.	.	.	.	.	.	.	.		.	.	.	.	SERVICE TEMPORARILY DISCONTINUED
542	CAPO S. LORENZO	39 29 53N	09 37 46E	5.00	4.00		.	.	.	X	X	.	.	.	H09-12	.	.	.	.	METAR;SPECI
543	CAPO S. LORENZO	39 29 51N	09 37 50E	5.00	2.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SOLRA;SUNDUR
546	DECIMOMANNU	39 20 46N	08 58 03E	24.00	29.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);METAR;RBCN;RBSN(S);SPECI
	DECIMOMANNU RDS	39 20 46N	08 58 03E	24.00	29.00		.	.	.	.	.	.	.	.		RW	RW	RW	RW	A
549	CARLOFORTE	39 08 13N	08 18 41E	13.00	11.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SOLRA;SUNDUR
550	CAPO BELLAVISTA	39 55 51N	09 42 47E	150.00	138.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	C;CLIMAT(C);GAW;GSN;METAR;RBCN;RBSN(S);SEA/SWELL; SOLRA;SPECI;SUNDUR
560	CAGLIARI ELMAS	39 14 37N	09 03 36E	2.24	4.00		X	X	X	X	X	X	X	X	S00-24	.	.	.	.	A;METAR;SOLRA;SUNDUR
564	CAPO CARBONARA	39 06 14N	09 30 49E	118.00	116.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	C;METAR;SPECI
570	TEULADA	38 59 21N	08 39 36E	52.00	50.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SOLRA;SUNDUR

1) TEMPORARY INTERRUPTION OF SYNOPTIC OBSERVATIONS / INTERRUPTION TEMPORAIRE DES OBSERVATIONS SYNOPTIQUES

JORDAN / JORDANIE

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
40250	H-4 RWASHED	32 30 00N	38 12 00E	683.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C);EVAP;GSN;M/B;RBCN;RBSN(S);SOILTEMP;SUNDUR
253	BAQURA	32 38 00N	35 37 00E	-170.00			X	X	X	X	X	X	X	X	H05-18	.	.	.	.	AGRIMET;EVAP;M/B;SOILTEMP;SUNDUR
255	IRBED	32 33 00N	35 51 00E	616.00			X	X	X	X	X	X	X	X	H05-18	.	.	.	.	AGRIMET;EVAP;M/B;SOLRA;SUNDUR
256	WADI RAYAN	32 24 00N	35 35 00E	-200.00			X	X	X	X	X	X	X	X	H05-18	.	.	.	.	EVAP;M/B;SOILTEMP;SUNDUR
257	RAS MUNEEF	32 22 00N	35 45 00E	1150.00			X	X	X	X	X	X	X	X	H05-18	.	.	.	.	EVAP;M/B;SOILTEMP;SUNDUR
260	H-5 'SAFAWI'	32 12 00N	37 08 00E	674.00	674.00		X	X	X	X	X	X	X	X	H05-18	.	.	.	.	A;EVAP;M/B;METAR;SOILTEMP;SPECI;SUNDUR
265	MAFRAQ	32 22 00N	36 15 00E	683.00	683.00		X	X	X	X	X	X	X	X	H00-24	RW	.	.	.	A;CLIMAT(C);EVAP;GUAN;M/B;METAR;RBCN;RBSN(ST); SOILTEMP;SPECI;SUNDUR
267	WADI DHULAIL	32 09 00N	36 17 00E	580.00			X	X	X	X	X	X	X	X	H05-18	.	.	.	.	AGRIMET;EVAP;M/B;SOILTEMP;SOLRA;SUNDUR
268	SALT	32 02 00N	35 44 00E	915.00			X	X	X	X	X	X	X	X	H05-18	.	.	.	.	EVAP;M/B;SOILTEMP;SUNDUR
270	AMMAN AIRPORT	31 59 00N	35 59 00E	779.00	778.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;EVAP;M/B;METAR;SOILTEMP;SOLRA;SPECI;SUNDUR
272	QUEEN ALIA AIRPORT .	31 43 00N	35 59 00E	722.00	720.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;EVAP;M/B;METAR;SOILTEMP;SPECI;SUNDUR
275	QATRANEH	31 15 00N	36 07 00E	768.00			X	X	X	X	X	X	X	X	H05-18	.	.	.	.	EVAP;M/B;SOILTEMP;SUNDUR
280	JERICHO	31 52 00N	35 30 00E	-275.00	-276.00		X	X	X	X	X	X	X	X	H03-18	.	.	.	.	EVAP;M/B;SOILTEMP;SUNDUR
285	DEIR ALLA	32 13 00N	35 37 00E	-224.00			X	X	X	X	X	X	X	X	H05-18	.	.	.	.	AGRIMET;EVAP;M/B;SOILTEMP;SOLRA;SUNDUR
288	AZRAQ SOUTH	31 50 00N	36 49 00E	527.00	527.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;EVAP;M/B;METAR;SOILTEMP;SOLRA;SPECI;SUNDUR
290	JERUSALEM AIRPORT ..	31 52 00N	35 13 00E	759.00	749.00		X	X	X	X	X	X	X	X	S03-18	.	P	.	.	A;CLIMAT(C);EVAP;M/B;NEPH;SOILTEMP;SUNDUR
292	ER RABBAH	31 16 00N	35 45 00E	920.00			X	X	X	X	X	X	X	X	H05-18	.	.	.	.	AGRIMET;EVAP;M/B;SOILTEMP;SUNDUR
296	GHOR SAFI	31 02 00N	35 28 00E	-350.00			X	X	X	X	X	X	X	X	H05-18	.	.	.	.	AGRIMET;CLIMAT(C);EVAP;M/B;RBCN;RBSN(S);SOILTEMP; SOLRA;SUNDUR
298	TAFILEH	30 47 00N	35 43 00E	1200.00			X	X	X	X	X	X	X	X	H05-18	.	.	.	.	EVAP;M/B;SOILTEMP;SUNDUR
300	SHOUBAK	30 31 00N	35 32 00E	1365.00			X	X	X	X	X	X	X	X	H05-18	.	.	.	.	AGRIMET;EVAP;M/B;SOILTEMP;SOLRA;SUNDUR
305	JAFER	30 17 00N	36 09 00E	853.00	861.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;EVAP;M/B;METAR;SOILTEMP;SPECI;SUNDUR
310	MA'AN	30 10 00N	35 47 00E	1069.00			X	X	X	X	X	X	X	X	H05-18	.	.	.	.	CLIMAT(C);EVAP;GSN;M/B;RBCN;RBSN(S);SOILTEMP;SUNDUR
340	AQABA AIRPORT	29 33 00N	35 00 00E	51.00	53.00		X	X	X	X	X	X	X	X	H05-18	.	.	.	.	A;EVAP;M/B;SOILTEMP;SOLRA;SUNDUR

KAZAKHSTAN / KAZAKHSTAN (EUROPE)

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
34398	ZHALPAKTAL	49 40 00N	49 29 00E	10.00			X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
691	NOVYJ USHTOGAN	47 54 00N	48 48 00E	-10.00			X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
798	GANJUSHKINO	46 36 00N	49 16 00E	-23.00			X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)

LATVIA / LETTONIE

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
26229	AINAZI	57 52 04N	24 21 57E	7.51	6.12		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
238	RUIJENA	57 53 12N	25 22 18E	68.86	67.55		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SNOW;SOILTEMP
313	KOLKA	57 44 49N	22 35 23E	5.5	4.09		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;C;RBSN(S);SEA;SEATEMP;SNOW;SOILTEMP
314	VENTSPILS	57 23 44N	21 32 14E	3.11	1.69		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;C;SEA;SEATEMP;SOILTEMP
318	STENDE	57 11 00N	22 33 03E	81.12	79.8		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SNOW;SOILTEMP
324	MERSRAGS	57 20 00N	23 06 47E	5.71	4.61		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SNOW;SOILTEMP
326	SKULTE	57 18 02N	24 24 44E	8.55	7.5		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SOILTEMP;TOTRA
335	PRIEKULI	57 18 57N	25 20 19E	123.08	121.92		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SNOW;SOILTEMP
339	ZOSENI	57 08 06N	25 54 20E	188.84	187.54		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;GAW;OZONE;SNOW;SOILTEMP;SUNDUR;TOTRA
346	ALUKSNE	57 26 22N	27 02 07E	197.77	196.67		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;CLIMAT(C);RBCN;RBSN(S);SNOW;SOILTEMP;SUNDUR
348	GULBENE	57 07 56N	26 43 08E	142.2	141.04		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
403	PAVILOSTA	56 53 18N	21 11 22E	9.26	8.03		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
406	LIEPAJA	56 28 31N	21 01 14E	4.75	3.54		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;CLIMAT(C);GSN;RBCN;RBSN(S);SEA;SEATEMP;SOILTEMP; SUNDUR;TOTRA
416	SALDUS	56 40 31N	22 30 13E	113.52	112.19		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;RBSN(S)
422	RIGA LU	56 57 02N	24 06 58E	34.5	6.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;RBSN(S);SUNDUR
424	DOBELE	56 37 12N	23 19 11E	43.08	41.98		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;CLIMAT(C);RBCN;RBSN(S);SNOW;SOILTEMP;SOLRA;SUNDUR
425	JELGAVA	56 40 39N	23 44 15E	5.78	4.38		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
429	BAUSKA	56 24 57N	24 10 58E	31.29	30.03		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
435	SKRIVERI	56 38 33N	25 07 42E	80.83	79.45		X	X	X	X	X	X	X	X	H00-24	RW	.	.	.	AUT;RBSN(T);SOILTEMP;WN
436	ZILANI	56 31 12N	25 55 06E	108.03	106.57		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
446	REZEKNE	56 32 41N	27 16 50E	158.08	157.11		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
447	MADONA	56 50 53N	26 14 15E	132.5 #	132.00 #		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
503	RUCAVA	56 09 43N	21 10 24E	18.51	19.76		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;GAW;OZONE;SNOW;SOILTEMP;SUNDUR;TOTRA
544	DAUGAVPILS	55 56 03N	26 39 33E	125.1	123.9		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;CLIMAT(C);RBCN;RBSN(S);SNOW;SOILTEMP;SUNDUR

LEBANON / LIBAN

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
40100	BEYROUTH (AEROPORT)	33 49 00N	35 29 00E	19.00	29.00		X	X	X	X	X	X	X	X	S00-24	RW	.	RW	.	A;C;CLIMAT(C);EVAP;M/B;RBCN;RBSN(ST);SEA;SOILTEMP; SOLRA;SUNDUR
101	HOUCHE-AL-OUMARA ...	33 49 00N	35 51 00E	920.00			.	.	X	X	X	X	X	.		.	.	.	.	
102	RAYACK	33 52 00N	36 00 00E	920.00	927.00	850 HPA	.	.	X	X	X	X	.	.	H00-24	.	.	.	.	A;CLIMAT(C);EVAP;M/B;SUNDUR
103	TRIPOLI	34 27 00N	35 48 00E	5.00			.	.	X	X	X	X	X	.		.	.	.	.	C;CLIMAT(C);EVAP;M/B;RBCN;RBSN(S);SEA;SUNDUR
104	MERDJAYOUN	33 22 00N	35 35 00E	773.00			.	.	.	.	.	.	.	.		.	.	.	.	
105	AL-ARZ (LES CEDRES)	34 15 00N	36 03 00E	1916.00		850 HPA	.	.	X	X	X	X	.	.		.	.	.	.	EVAP;M;M/B;MONT
110	DAHR BAIDAR	33 49 00N	35 46 00E	1524.00		850 HPA	.	.	X	X	X	X	.	.		.	.	.	.	EVAP;M;M/B;MONT

LITHUANIA / LITUANIE

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
26501	MAZEIKIAI	56 21 14N	22 19 04E	66.78			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;TOTRA
502	PALANGA	55 58 23N	21 05 30E	15.06	10.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;METAR;SPECI
504	N. AKMENE	56 15 00N	22 43 51E				X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
509	KLAIPEDA	55 43 53N	21 05 30E	7.26	6.23		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	C;CLIMAT(C);MAN/AUT;PH;RAD;RBCN;RBSN(S);SNOW; SOILTEMP;SUNDUR
515	TELSIAI	55 59 28N	22 15 24E	151.82	153.29		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AGRIMET;MAN/AUT;PH;SNOW;SOILTEMP;SUNDUR
517	VEZAICIAI	55 43 14N	21 28 27E				X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
518	LAUKUVA	55 36 32N	22 14 22E	165.76	165.39		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AGRIMET;MAN/AUT;PH;RAREP;RBSN(S);SNOW;SOILTEMP
524	SIAULIAI	55 56 32N	23 19 52E	107.4	105.87		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C);MAN/AUT;PH;RBCN;RBSN(S);SNOW;SOILTEMP; SUNDUR;TOTRA
528	SEDUVA	55 45 17N	23 44 33E				X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
529	PANEVEZYS	55 44 07N	24 25 02E	58.3	57.09		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	MAN/AUT;PH;SNOW;SOILTEMP
531	BIRZAI	56 11 35N	24 46 27E	61.52	60.23		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AGRIMET;CLIMAT(C);LIT;MAN/AUT;PH;RBCN;RBSN(S);SNOW; SOILTEMP;SUNDUR;TOTRA
539	ROKISKIS	55 57 18N	25 35 29E	139.1	137.7		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
547	DUKSTAS	55 31 04N	26 18 58E	167.7	164.16		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AGRIMET;MAN/AUT;PH;RAD;SNOW;SOILTEMP;SUNDUR
600	SILUTE	55 21 08N	21 26 49E	5.1	2.66		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AGRIMET;LIT;MAN/AUT;PH;SKYRA;SNOW;SOILTEMP;SOLRA; SUNDUR;TOTRA
603	NIDA	55 18 08N	21 00 26E	2.62	2.1		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	C;LIT;MAN/AUT;PH;SNOW;SOILTEMP;SUNDUR;TOTRA
615	TAURAGE	55 15 24N	22 16 41E	34.5	33.1		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
620	DOTNUVA	55 23 46N	23 51 58E	77.08	69.13		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AGRIMET;MAN/AUT;PH;SNOW;SOILTEMP;SUNDUR
621	RASEINIAI	55 23 40N	23 08 59E	110.48	110.73		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AGRIMET;MAN/AUT;PH;SNOW;SOILTEMP
629	KAUNAS	54 53 02N	23 50 09E	76.99	76.07		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C);MAN/AUT;OZONE;PH;RAD;RBCN;RBSN(S);SKYRA; SNOW;SOILTEMP;SOLRA;SUNDUR;TOTRA
	KAUNAS	54 53 02N	23 50 09E	76.99	76.07		.	.	.	.	.	.	.	.	H00-24	RW	.	.	.	RBSN(T)
633	UTENA	55 30 55N	25 35 23E	105.69	104.84		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AGRIMET;MAN/AUT;PH;RAD;RBSN(S);SNOW;SOILTEMP;SUNDUR
634	UKMERGE	55 15 51N	24 45 37E	73.24	72.06		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AGRIMET;MAN/AUT;PH;SNOW;SOILTEMP
636	SVENCIONYS	55 08 58N	26 10 22E	222.3	220.95		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
713	KYBARTAI	54 38 59N	22 47 59E	59.4	57.74		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AGRIMET;MAN/AUT;PH;SNOW;SOILTEMP;SUNDUR
714	MARIJAMPOLE	54 31 44N	23 21 07E				X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
728	LAZDIJAI	54 13 56N	23 30 38E	133.56	133.25		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AGRIMET;MAN/AUT;PH;SNOW;SOILTEMP;SUNDUR
729	ALYTUS	54 24 45N	24 03 48E				X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
730	VILNIUS	54 37 34N	25 06 25E	155.93	162.14		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AGRIMET;CLIMAT(C);GSN;MAN/AUT;PH;RAREP;RBCN;RBSN(S); SNOW;SOILTEMP;SUNDUR;TOTRA
732	VILNIUS	54 38 11N	25 17 27E	196.00	211.3		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;METAR;SPECI
737	VARENA	54 14 54N	24 33 06E	110.66	109.08		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AGRIMET;LIT;MAN/AUT;PH;SNOW;SOILTEMP;SUNDUR

LUXEMBOURG

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
06585	CLERVAUX	50 03 00N	06 01 00E	454.00			.	.	X	.	X	.	.	X		.	.	.	.	
589	LUXEMBOURG (BEGGEN)	49 39 00N	06 08 00E	235.00			.	.	X	.	X	.	.	X		.	.	.	.	
590	LUXEMBOURG/ LUXEMBOURG	49 37 00N	06 13 00E	376.00	376.00		X	X	X	X	X	X	X	X	S00-24	.	.	.	.	A;AUT;CLIMAT(C);GSN;METAR;RBCN;RBSN(S);SOILTEMP; SUNDUR
597	ECHTERNACH	49 48 00N	06 27 00E	244.00			.	.	X	.	X	.	.	X		.	.	.	.	

MALTA / MALTE

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
16597	LUQA	35 51 00N	14 29 00E		91.00		X	X	X	X	X	X	X	X	S00-24	.	.	.	.	A;CLIMAT(C);GSN;METAR;RBCN;RBSN(S);SUNDUR
599	GUDJA	35 51 00N	14 30 00E		78.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	

MONTENEGRO

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
13361	ZABLJAK	43 09 00N	19 08 00E	1450.00	1450.00	850 HPA	.	X	X	X	X	X	X	.	H03-20	.	.	.	.	M;MONT;PH;SUNDUR
363	PLJEVLJA	43 21 00N	19 21 00E	788.00	784.00	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C);PH;RBCN;RBSN(S);SOILTEMP;SUNDUR
455	HERCEG NOVI-IGALO ..	42 27 00N	18 33 00E	10.00	10.00		.	X	X	X	X	X	X	.	H03-20	.	.	.	.	SOILTEMP;SUNDUR
457	TIVAT	42 24 00N	18 44 00E	5.00	5.00		X	X	X	X	X	X	X	X	S00-24	.	.	.	.	A;METAR;RBSN(S)
459	NIKSIC	42 46 00N	18 57 00E	647.00	647.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	PH;RBSN(S);SOILTEMP;SUNDUR
461	BAR	42 06 00N	19 05 00E	6.00	4.00		.	X	X	X	X	X	X	.	H03-20	.	.	.	.	EVAP;PH;RBSN(S);SOILTEMP;SOLRA;SUNDUR
462	PODGORICA-GOLUBOVCI	42 22 00N	19 15 00E	33.00	33.00		X	X	X	X	X	X	X	X	S00-24	.	.	.	.	A;METAR;RBCN;RBSN(S)
463	PODGORICA-GRAD	42 26 00N	19 17 00E	50.00	49.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C);PH;RBSN(S);SOILTEMP;SUNDUR
464	ULCINJ	41 55 00N	19 13 00E	29.00	24.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	PH;SOILTEMP;SUNDUR
465	KOLASIN	42 50 00N	19 32 00E	945.00	944.00	850 HPA	.	X	X	X	X	X	X	.	H03-20	.	.	.	.	PH;SOILTEMP;SUNDUR

NETHERLANDS / PAYS-BAS

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
06201	D15-FA-1	54 19 32N	02 56 09E	35.62	42.7		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;METAR;PL 0);PWS 0)
203	P11-B	52 21 36N	03 20 30E	23.9	41.84		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;METAR;PL 0);PWS 0)
204	K14-FA-1C	53 16 10N	03 37 40E	27.55	41.8		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;METAR;PL 0);PWS 0)
205	A12-CPP	55 23 57N	03 48 37E	33.1	48.35		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;METAR;PL 0);PWS 0)
206	F16-A	54 07 00N	04 00 44E	27.8	43.4		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;METAR;PL 0);PWS 0)
207	L9-FF-1	53 36 52N	04 57 37E	30.35	44.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;METAR;PL 0);PWS 0)
208	AWG-1	53 29 30N	05 56 30E	26.5	40.5		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;METAR;PL 0);PWS 0)
209	IJMOND WP	52 27 49N	04 31 03E	3)	0.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;C;WIND ONLY/VENT SEULEMENT
211	J6-A	53 49 27N	02 56 43E	34.3	45.7		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;METAR;PL 0);PWS 0)
212	HOORN-A	52 55 05N	04 09 01E	40.5	50.9		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;METAR;PL 0);PWS 0)
215	VOORSCHOTEN AWS	52 08 23N	04 26 11E	0.44	-1.15		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;PWS 0)
225	IJMUIDEN WP	52 27 44N	04 33 18E		4.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;C;WIND ONLY/VENT SEULEMENT
235	DE KOOIJ VK	52 55 37N	04 46 52E	1.12	1.22		X	X	X	X	X	X	X	X	H00-24	.	RW	.	.	A;AUT;CLIMAT(C);METAR;PWS 0);RBCN;RBSN(S)
239	F3-FB-1	54 51 14N	04 41 46E	24.27	50.6		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;CLIMAT(C);METAR;PL 0);PWS 0);RBCN;RBSN(S)
240	AMSTERDAM AP SCHIPHOL	52 19 02N	04 47 23E	-3.24	-3.35		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;METAR;PWS 0);RBSN(S)
242	VLIELAND	53 14 24N	04 55 15E	10.43	10.79		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;C;METAR 0)
248	WIJDENES WP	52 37 57N	05 10 25E		0.8		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;WIND ONLY/VENT SEULEMENT
249	BERKHOUT AWS	52 38 34N	04 58 44E	3)	-2.4		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
251	TERSCHELLING HOORN AWS	53 23 28N	05 20 45E	2.3	0.73		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;PWS 0)
252	K13-A	53 13 04N	03 13 13E	31.24	37.67		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;CLIMAT(C);METAR;PL 0);RBCN;RBSN(S);SEA;SEATEMP
257	WIJK AAN ZEE AWS ...	52 30 19N	04 36 11E	3)	8.5		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;C;ONLY/SEUL. TEMPERATURE S AND/ET PRECIPITATION
258	HOUTRIBDIJK WP	52 38 53N	05 24 02E		7.25		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT:DDFF ONLY/SEULEMENT
260	DE BILT AWS	52 05 56N	05 10 47E	3.5	1.9		X	X	X	X	X	X	X	X	H00-24	RW	.	RW	.	AUT;CLIMAT(C);GSN;LIT;OZONE;PWS 0);RAD;RBCN;RBSN(T); RSD;SEISMO;SOILTEMP;SUNDUR
267	STAVOREN AWS	52 53 48N	05 23 00E	3)	-1.3		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;PWS 0)
269	LELYSTAD AP	52 27 26N	05 31 11E	-3.89	-3.66		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;METAR;PWS 0)
270	LEEUWARDEN	53 13 23N	05 45 06E	1.83	1.22		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;METAR 0);RBSN(S)
273	MARKNESSE AWS	52 42 07N	05 53 15E	3)	-3.35		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SOILTEMP
275	DEELEN	52 03 17N	05 52 20E	46.74	48.16		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;METAR 0);PWS 0)
277	LAUWERSOOG AWS	53 24 42N	06 11 57E	3)	2.9		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;C;WIND ONLY/VENT SEULEMENT
278	HEINO AWS	52 26 04N	06 15 32E	3)	3.6		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
279	HOOGEVEEN AWS	52 44 56N	06 34 23E	17.43	15.82		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;PWS 0)
280	GRONINGEN AP EELDE .	53 07 25N	06 35 05E	4.00	5.18		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;CLIMAT(C);METAR;PWS 0)
283	HUPSEL AWS	52 04 04N	06 39 24E	3)	29.07		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
285	HUIBERTGAT WP	53 34 26N	06 23 54E		0.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;C;WIND ONLY/VENT SEULEMENT
286	NIEUW BEERTA AWS ...	53 11 40N	07 08 57E	3)	-0.2		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SOILTEMP
290	TWENTE AWS	52 16 23N	06 53 27E	34.55	34.75		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;METAR 0);RBSN(S)
308	CADZAND WP	51 22 48N	03 22 45E		0.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;C;WIND ONLY/VENT SEULEMENT

1) PLATFORM IN SEA OR OIL RIGG
2) PRESENT WEATHER SENSOR
3) STATION WITHOUT BAROMETER / STATION SANS BAROMETRE
4) AUT METAR WHEN STATION IS UNMANNED

NETHERLANDS / PAYS-BAS

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
06310	VLISSINGEN AWS	51 26 29N	03 35 45E	9.65	8.03		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;C;CLIMAT(C);METAR;PWS 0);RBCN
311	HOOFDPLAAT	51 22 40N	03 40 20E		0.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;C;WIND ONLY/VENT SEULEMENT
312	OOSTERSCHELDE WP ...	51 46 00N	03 37 18E		0.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;C;WIND ONLY/VENT SEULEMENT
313	VLAKTE VAN RAAN	51 30 13N	03 14 31E		0.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;C;WIND ONLY/VENT SEULEMENT
315	HANSWEERT	51 26 45N	03 59 51E		0.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;C;WIND ONLY/VENT SEULEMENT
316	OOSTERSCHELDE 4	51 39 21N	03 41 38E		0.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;C;WIND ONLY/VENT SEULEMENT
319	WESTDORPE AWS	51 13 29N	03 51 40E	3.11 2)	1.68		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
320	LICHTEILAND GOEREE .	51 55 33N	03 40 12E	19.18	22.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;METAR;PL 0);SEA;SEATEMP
321	EURO PLATFORM	51 59 52N	03 16 30E	17.65	19.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;METAR;PL 0);RBSN(S);SEA;SEATEMP
324	STAVENISSE	51 35 44N	04 00 22E		0.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;C;WIND ONLY/VENT SEULEMENT
330	HOEK VAN HOLLAND AWS	51 59 28N	04 07 18E	12.48	11.86		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;C
331	MAROLLEGAT	51 28 43N	04 11 33E		0.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;C;WIND ONLY/VENT SEULEMENT
340	WOENSDRECHT	51 26 52N	04 20 31E	16.61	19.2		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;METAR 0)
343	ROTTERDAM GEULHAVEN	51 53 31N	04 18 45E	2)	3.5		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;WIND ONLY/VENT SEULEMENT
344	ROTTERDAM THE HAGUE AP	51 57 38N	04 26 49E	-4.52	-4.27		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;METAR;PWS 0)
348	CABAUW TOWER AWS ...	51 58 09N	04 55 33E	0.86	-0.71		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
350	GILZE RIJEN	51 33 54N	04 56 07E	13.47	14.94		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;METAR;PWS 0)
356	HERWIJNEN AWS	51 51 28N	05 08 43E	2.56 2)	0.66		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
370	EINDHOVEN AP	51 26 59N	05 22 37E	22.41	22.56		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;METAR 0)
375	VOLKEL	51 39 30N	05 42 24E	21.41	21.95		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;METAR 0);RBSN(S)
377	ELL AWS	51 11 48N	05 45 45E	2)	30.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;PWS 0)
380	MAASTRICHT AACHEN AP	50 54 19N	05 45 43E	113.4	114.3		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;CLIMAT(C);METAR;PWS 0);RBCN;RBSN(S)
391	ARCEN AWS	51 29 50N	06 11 46E	2)	19.5		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT

1) PRESENT WEATHER SENSOR
2) STATION WITHOUT BAROMETER / STATION SANS BAROMETRE
3) PLATFORM IN SEA OR OIL RIGG
4) AUT METAR WHEN STATION IS UNMANNED

NORWAY / NORVEGE

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
01001	JAN MAYEN	70 55 59N	08 40 00W	9.4	10.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	C;CLIMAT(C);GSN;MAN/AUT;RBCN;RBSN(S);SEA;SEATEMP;WTR
	JAN MAYEN	70 56 23N	08 40 04W		9.00	#	.	.	.	.	.	.	.	.		RW	.	RW	.	GUAN;RBSN(T);WN
002	VERLEGENHUKEN	80 03 33N	16 15 00E	8.00	8.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
003	HORNSUND	77 00 00N	15 30 00E	11.07	10.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	RBSN(S)
	NY-ALESUND II	78 55 24N	11 55 20E		15.5		.	.	.	.	.	.	.	.		.	.	RW	.	RBSN(T);WN
006	EDGEOYA	78 15 02N	22 49 21E	14.00	14.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
007	NY-ALESUND	78 55 22N	11 55 59E	7.7	8.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C);MAN/AUT;RBSN(S)
008	SVALBARD AP	78 15 00N	15 28 00E	26.82	28.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;C;CLIMAT(C);GSN;RBCN;RBSN(S)
009	KARL XII OYA	80 39 10N	25 00 28E		5.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
010	ANDOYA	69 18 26N	16 07 51E	13.1	10.00		X	X	X	X	X	X	X	X	H00-24; S03-18	.	.	.	.	A;C;RBSN(S)
	ANDOYA	69 18 55N	16 07 51E		10.00		.	.	.	.	.	.	.	.		RW	.	RW	.	C;WN
011	KVITOYA	80 04 20N	31 30 00E		10.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
015	HEKKINGEN LH	69 36 02N	17 50 14E		14.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	C;SEA
016	KONGSOYA	78 55 39N	28 53 31E		20.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
017	AKSELOYA	77 41 19N	14 47 02E	6.00	6.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
018	ANDOYA-TROLLTINDEN .	69 14 29N	16 00 11E		436.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
020	SORKAPPOYA	76 28 39N	16 32 55E		10.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
023	BARDUFOSS	69 03 32N	18 32 24E	76.8	76.00	#	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A
024	PYRAMIDEN	78 39 20N	16 21 37E		20.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
025	TROMSO/LANGNES	69 40 36N	18 54 47E	8.8	8.00	#	X	X	X	X	X	X	X	X	H00-24; S04-22; S A/R	.	.	.	.	A;CLIMAT(C)
026	TROMSO	69 39 13N	18 56 12E	114.5	100.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C);GSN;RBCN;RBSN(S)
027	TROMSO-HOLT	69 39 08N	18 54 20E	20.00	10.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
028	BJORNOYA	74 31 00N	19 00 17E		18.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	C;CLIMAT(C);GSN;RBCN;RBSN(S);SEA;SEATEMP
	BJORNOYA	74 30 14N	19 00 04E		20.00	#	.	.	.	.	.	.	.	.		RW	.	RW	.	C;RBSN(T);WN
033	TORSVAG LH	70 14 44N	19 30 01E	24.1	21.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	C;MAN/AUT;SEA
035	LYNGEN GJERDVASSBU .	69 33 32N	20 05 38E		710.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
036	NORDNESFJELLET	69 34 26N	20 25 31E		700.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
037	SKIBOTN 2	69 23 15N	20 16 56E	20.00	20.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
042	HASVIK-SLUSKFJELLET	70 36 25N	22 26 34E		438.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
043	ROGNSUNDET	70 24 37N	22 49 10E		10.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
044	HASVIK AP	70 29 10N	22 08 46E	6.00	6.4		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
045	NORDSTRAUM I KVAENANGEN	69 50 01N	21 53 03E		6.00		.	.	X	.	X	.	X	.		.	.	.	.	
046	SORKJOSEN	69 47 19N	20 57 19E	4.87	6.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	MAN/AUT
047	KAUTOKEINO	68 59 48N	23 02 00E	307.2	307.00		X	.	X	X	X	X	X	.		.	.	.	.	RBSN(S)
049	ALTA LUFTHAVN	69 58 39N	23 21 29E	2.7	3.00	#	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;RBSN(S)
052	HAMMERFEST AP	70 40 50N	23 40 37E	79.24	81.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT
055	FRUHOLMEN LH	71 05 36N	23 58 54E	14.22	13.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;C;RBSN(S);SEA
057	CUOVDDATMOHKKI	69 22 01N	24 25 59E		286.00		.	.	X	.	X	.	X	.		.	.	.	.	
058	SUOLOVUOPMI LULIT ..	69 34 46N	23 32 04E	381.06	381.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
059	BANAK	70 03 36N	24 59 23E	7.62	5.00	#	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A
062	HOPEN	76 30 34N	25 00 47E	10.2	6.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	C;MAN/AUT;RBSN(S);SEA;SEATEMP
065	KARASJOK	69 27 48N	25 30 08E	130.77	131.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C);MAN/AUT

NORWAY / NORVEGE

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
01068	HONNINGSVAG AP	71 00 38N	25 58 41E	13.41	14.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
074	MEHAMN AP	71 01 59N	27 49 47E	13.00	11.88		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
076	TANABRU	70 12 44N	28 09 31E		32.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
078	SLETTNES LH	71 05 02N	28 13 04E	8.00	8.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	C;MAN/AUT;RBSN(S);SEA;SEATEMP
082	NYRUD	69 08 49N	29 14 38E	56.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
083	BERLEVAG AP	70 52 15N	29 02 05E	13.00	12.8		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
084	PASVIK	69 27 19N	30 02 28E	27.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
086	BATSFJORD AP	70 36 10N	29 42 00E	152.00	149.35		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
088	VADSO AP	70 03 55N	29 50 07E	39.00	38.7		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
089	KIRKENES	69 43 31N	29 53 51E	86.25	89.00 #		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A
092	MAKKAUR LH	70 42 01N	30 04 04E		9.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;C;SEA;SEATEMP
098	VARDO	70 22 14N	31 05 56E	14.6	14.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	C;CLIMAT(C);GSN;MAN/AUT;RBCN;RBSN(S);SEA
099	VARDO AP	70 21 16N	31 02 38E	12.00	12.8		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
102	SKLINNA LH	65 12 08N	10 59 47E	15.6	23.00		X	X	X	X	X	X	X	X		.	.	.	.	C;RBSN(S);SEA;SEATEMP
105	ROTVAER	68 22 04N	15 56 34E		8.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
107	ROST AP	67 31 36N	12 06 13E	2.13	4.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT
108	VEGA-VALLSJO	65 42 07N	11 51 25E	9.1	4.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	MAN/AUT
112	BRONNOYSUND AP	65 27 24N	12 13 05E	9.00	7.71		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
114	REIPA	66 54 12N	13 38 45E	8.48	9.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C);MAN/AUT
115	MYKEN	66 45 46N	12 29 09E	16.93	17.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	C;MAN/AUT;RBSN(S);SEA
116	SANDNESSJOEN AP	65 57 38N	12 28 17E	17.00	17.06		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
117	TJOTTA	65 49 37N	12 25 53E	21.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
121	SOLVAER III	66 22 14N	12 36 38E	10.00	10.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;C
122	MOSJOEN AP	65 47 03N	13 13 04E	72.23	72.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT
124	SNASA	64 09 31N	12 28 09E		195.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
132	MAJAVATN V	65 09 58N	13 22 00E	319.26	319.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
133	LAKSFORS	65 37 17N	13 17 21E		50.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
135	SELJELIA	66 07 54N	13 35 12E	123.84	126.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
139	VAEROY HELIPORT	67 39 10N	12 43 22E	4.00	3.65		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
143	DRAG-AJLUOKTA	68 02 49N	16 05 01E		19.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
144	HELLIGVAER II	67 24 17N	13 53 44E		24.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	MAN/AUT
146	SKAMDAL	66 14 05N	13 53 48E		5.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
147	VARNTRESK	65 49 35N	14 11 05E		406.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
148	STORFORSHEI	66 23 46N	14 31 50E		110.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
150	HJARTASEN	66 29 57N	14 57 14E		251.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
151	MO I RANA AP	66 21 52N	14 18 05E	70.00	69.69		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
152	BODO VI	67 16 01N	14 21 31E	12.8	11.00		X	X	X	X	X	X	X	X	S00-24	.	.	.	.	A;C;CLIMAT(C);GSN;RBCN;RBSN(S)
	BODO	67 17 06N	14 27 15E		31.00		.	.	.	.	.	.	.	.		.	.	.	.	C;RBSN(T);WN
156	BO I VESTERALEN	68 36 24N	14 25 59E	7.55	7.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
158	SETSA	67 09 56N	15 29 08E	7.55	7.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
160	SKROVA LH	68 09 01N	14 39 02E	11.00	11.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	C;MAN/AUT;RBSN(S);SEA;SEATEMP
161	SVOLVAER AP	68 14 43N	14 40 10E	9.00	8.22		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
162	STOKMARKNES AP	68 34 48N	15 01 46E	3.00	3.35		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
167	SORTLAND	68 42 01N	15 25 00E	3.3	3.00		X	X	X	X	X	X	X	X		.	.	.	.	
169	SALTDAL-NORDNES	66 56 14N	15 18 56E	37.00	37.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
180	HARSTAD	68 48 09N	16 32 14E	46.25	45.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT

NORWAY / NORVEGE

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
01183	EVENES AP	68 29 28N	16 41 00E	26.00	25.6		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
192	STRAUMSNES	68 25 55N	17 39 44E		200.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
193	NARVIK AP	68 26 23N	17 23 19E	31.00	28.95		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
198	DIVIDALEN II	68 46 54N	19 42 06E	203.86	204.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
199	SIHCCAJAVRI	68 45 19N	23 32 19E	383.72	382.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	MAN/AUT
203	KRAKENES	62 02 02N	04 59 09E	39.8	75.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
205	SVINOY LH	62 19 45N	05 16 04E	37.17	38.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	C;RBSN(S);SEA
207	FISKABYGD	62 06 10N	05 34 54E		41.00		.	.	X	.	X	.	X	.		.	.	.	.	
209	ORSTA-VOLDA AP	62 10 52N	06 04 50E	74.00	74.06		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
210	ALESUND/VIGRA	62 33 42N	06 06 54E	21.03	22.00	#	X	X	X	X	X	X	X	X	H A/R	.	.	.	.	A;C
212	ONA II	62 51 34N	06 32 22E	14.5	13.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;CLIMAT(C);GSN;RBCN;RBSN(S)
214	REKDAL	62 39 04N	06 45 18E		43.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
217	MOLDE AP	62 44 40N	07 15 42E	3.00	3.04		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
218	TAFJORD	62 13 49N	07 25 18E	17.4	11.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;RBSN(S)
220	MANNEN	62 27 20N	07 46 13E	1294.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
221	TAGDALEN	63 03 20N	09 04 20E		450.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
223	KRISTIANSUND AP	63 06 34N	07 48 57E	62.00	62.17		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
224	AALESUND	62 28 13N	06 12 38E		15.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
225	VEIHOLMEN	63 31 40N	07 56 48E	5.00	5.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
228	SULA	63 50 48N	08 28 00E	5.85	5.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;C;SEA;SEATEMP
229	LEBERGSFJELLET	62 30 57N	06 52 18E		625.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
230	BJORLI	62 15 29N	08 11 59E		579.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
232	MARSTEIN	62 26 42N	07 50 53E	64.6	67.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
233	DOMBAAS	62 04 19N	09 06 58E		638.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;CLIMAT(C)
234	ORKDAL-THAMSHAMN ...	63 18 55N	09 50 58E		4.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
237	HITRA	63 31 09N	09 06 45E	13.00	13.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
238	FOKSTUGU	62 06 47N	09 17 10E	974.00	973.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C);GSN;MAN/AUT;RBCN;RBSN(S)
239	HJERKINN II	62 13 14N	09 32 32E		1012.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
240	HALTEN LH	64 10 22N	09 24 22E	15.92	16.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;C;SEA
241	ORLAND III	63 42 01N	09 36 04E	8.53	10.00		X	X	X	X	X	X	X	X	H00-24; S08-15	.	.	.	.	A;C;CLIMAT(C);RBCN;RBSN(S)
	ORLAND III	63 42 20N	09 36 42E		10.00	#	.	.	.	.	.	.	.	.		RW	.	RW	.	C;RBSN(T);WN
242	AFJORD II	63 57 57N	10 12 56E		20.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
245	OPPDAL-SETER	62 36 15N	09 40 00E	598.8	604.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	MAN/AUT
250	FOLLDAL-FREDHEIM ...	62 07 41N	09 59 41E	694.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
253	SOKNEDAL	62 57 12N	10 10 43E		299.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
254	KOTSOY	62 58 34N	10 33 38E		127.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
257	TRONDHEIM/VOLL	63 24 38N	10 27 14E	131.5	127.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	MAN/AUT
259	BUHOLMRASA LH	64 24 05N	10 27 18E	18.42	18.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
262	NORDOYAN LH	64 47 51N	10 32 57E		33.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;C;SEA;SEATEMP
265	TYNSET-HANSMOEN	62 16 10N	10 43 55E	482.3	482.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
270	KVITHAMAR	63 29 17N	10 52 46E	40.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
271	TRONDHEIM/VERNES ...	63 27 33N	10 56 06E	17.06	12.00		X	X	X	X	X	X	X	X	H00-24; S03-23	.	.	.	.	A;CLIMAT(C);RBSN(S)
272	FROSTA	63 33 56N	10 41 38E	70.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
273	SELBU	63 13 29N	11 00 27E	161.56	160.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT

NORWAY / NORVEGE

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
01277	STEINKJER	64 01 20N	11 27 02E		6.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
278	VERDAL-REPPE	63 46 56N	11 40 27E	83.3	81.00		.	.	X	X	X	.	X	.		.	.	.	.	
281	NAMSSKOGAN	64 44 31N	12 50 45E		140.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;RBSN(S)
282	RORVIK AP	64 50 06N	11 08 27E	4.00	4.26		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
287	SOLENDET	62 40 47N	11 49 00E		760.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
288	ROROS AP	62 34 38N	11 21 06E	626.05	625.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	MAN/AUT;RBSN(S)
290	NAMSOS AP	64 28 15N	11 34 14E	2.00	2.13		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
291	GARTLAND	64 31 51N	12 23 01E		95.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
293	MERAKER-EGGE	63 24 41N	11 43 39E	169.97	169.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	MAN/AUT
298	NORDLI-HOLAND	64 26 44N	13 43 04E		433.00		.	.	X	.	X	.	X	.		.	.	.	.	
300	GULLFAKS C	61 12 15N	02 16 07E	80.00	80.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	MAN/AUT;RBSN(S)
304	YTTEROYANE LH	61 34 18N	04 40 54E	25.3	26.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;C;SEA;SEATEMP
307	FEDJE	60 46 48N	04 43 11E	18.96	19.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
308	FURUNESET	61 17 34N	05 02 40E	7.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
310	FLORO AP	61 34 59N	05 01 40E	9.00	11.27		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
311	BERGEN/FLESLAND	60 17 21N	05 13 35E	50.29	48.00		X	X	X	X	X	X	X	X	H00-24; S05-23	.	.	.	.	A;C
314	FOSSMARK	60 31 14N	05 43 29E		10.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
315	EVANGER	60 38 49N	06 06 38E		17.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
317	BERGEN/FLORIDA	60 22 59N	05 20 01E	12.00	12.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C);MAN/AUT;RBCN;RBSN(S)
318	SANDANE	61 47 16N	06 11 08E		51.00		.	.	X	.	X	.	X	.		.	.	.	.	
319	TAKLE	61 01 37N	05 22 50E		38.00		.	.	X	.	X	.	X	.		.	.	.	.	
320	SANDANE AP	61 49 46N	06 06 16E	60.00	59.74		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
321	STRYN	61 54 56N	06 33 30E	208.62	208.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
322	FORDE-TEFRE	61 27 53N	05 55 59E		64.00		.	.	X	.	X	.	X	.		.	.	.	.	
323	FORDE AP	61 23 28N	05 45 36E	321.00	318.82		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
326	MODALEN III	60 51 22N	05 58 23E		125.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
327	KVAMSKOGEN-JONSHOGDI	60 23 19N	05 57 50E		455.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	MAN/AUT
329	KVAMSOY	60 21 28N	06 16 29E	49.62	49.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	MAN/AUT
332	FJAERLAND-BREMUSEET	61 25 23N	06 45 51E		3.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
336	BULKEN	60 38 44N	06 13 19E		328.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
337	VOSSEVANGEN	60 37 30N	06 25 34E	55.26	54.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	MAN/AUT
338	VANGSNES	61 10 16N	06 38 49E	54.00	49.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	MAN/AUT;RBSN(S)
340	FET I EIDFJORD	60 24 30N	07 16 47E	735.9	735.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	MAN/AUT
342	ULLENSVANG	60 19 07N	06 39 14E	12.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
344	MJOLFJELL	60 42 07N	06 56 14E		695.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
345	KLEVAVATNET	60 43 09N	07 12 31E		960.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
346	MIDTSTOVA	60 39 25N	07 16 37E		1162.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
347	SOGNDAL AP	61 09 29N	07 08 29E	497.00	498.04		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
350	FINSEVATN	60 35 33N	07 31 49E	1209.75	1210.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
352	SANDHAUG	60 11 02N	07 28 53E		1250.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
355	LAERDAL IV	61 06 11N	07 30 09E	4.13	2.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
356	FANNARAKI	61 30 57N	07 54 21E	2062.00	2062.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
357	HOLLEKOLTEN	60 52 14N	08 31 03E	804.2	807.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
358	HEMSEDAL II	60 51 17N	08 35 35E	604.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
359	GEILO-OLDEBRATEN ...	60 31 48N	08 11 41E	773.51	772.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	MAN/AUT;RBSN(S)

NORWAY / NORVEGE

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
01360	BRATA-SLETTOM	61 53 47N	07 53 44E		664.00		.	X	.	X	X	X	X	X		.	.	.	.	
361	GROTLI III	62 00 58N	07 39 49E	871.9	872.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
362	JUVVASSHOE	61 40 40N	08 22 22E	1894.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
363	DAGALI AP	60 24 57N	08 30 04E	797.6	798.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A
364	FILEFJELL	61 10 40N	08 06 45E	955.1	956.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
365	BEITOSTOLEN II	61 15 02N	08 55 22E		965.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
366	SOGNEFJELL	61 33 52N	07 59 52E	1413.00	1413.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
367	FAGERNES	60 59 12N	09 14 12E	365.4	365.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	MAN/AUT;RBSN(S)
368	FAGERNES AP	61 00 46N	09 17 34E	822.00	822.04		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
369	ABJORSBRATEN	60 55 05N	09 17 24E		639.00		.	.	X	.	X	.	X	.		.	.	.	.	
370	SKABU	61 31 51N	09 24 08E		928.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
371	LOKEN I VOLBU	61 07 19N	09 03 47E	521.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
373	NESBYEN-TODOKK	60 34 01N	09 08 01E	167.34	166.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C)
374	VEST-TORPA II	60 56 04N	10 02 09E		542.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
375	KVITFJELL	61 27 53N	10 07 39E		1030.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
376	GULSVIK II	60 22 58N	09 36 18E		142.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
378	LILLEHAMMER-SAETHERENGEN	61 05 33N	10 28 38E	242.4	240.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
380	VENABU	61 39 04N	10 06 31E		930.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	MAN/AUT
381	APELSVOLL	60 42 01N	10 52 06E	264.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
382	KISE	60 46 24N	10 48 20E	128.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
383	EVENSTAD-DIH	61 25 31N	11 04 49E	257.00	257.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	
384	OSLO/GARDERMOEN	60 12 23N	11 04 48E	207.56	202.00		X	X	X	X	X	X	X	X	S00-24	.	.	.	.	A;CLIMAT(C);RBSN(S)
385	HAMAR	60 49 04N	11 04 10E	222.27	221.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
386	HAMAR II	60 48 03N	11 05 51E		132.00		X	X	X	X	X	X	X	X	HOO-24	.	.	.	.	AUT
387	FAVANG	61 27 18N	10 11 08E	200.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
389	RENA AP	61 11 09N	11 22 14E	255.73	255.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
392	FLISA II	60 36 50N	12 00 44E	184.6	185.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	
393	DREVSJO	61 53 23N	12 02 00E	673.5	672.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	MAN/AUT
397	TRYSIL VEGSTASJON ..	61 17 39N	12 16 18E	361.36	360.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;RBSN(S)
400	EKOFISK 1)	56 30 00N	03 12 00E	48.8	50.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	FIXED PLATFORM NORTH SEA/PLATE-FORME FIXE EN MER DU NORD;MAN/AUT;RBSN(S)
	EKOFISK	56 32 48N	03 12 43E		52.00	#	.	.	.	.	.	.	.	.		RW	.	RW	.	FIXED PLATFORM NORTH SEA/PLATE-FORME FIXE EN MER DU NORD;RBSN(T);WN
403	UTSIRA LH	59 18 23N	04 52 20E	56.3	55.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	C;CLIMAT(C);GSN;MAN/AUT;RBCN;RBSN(S);SEA
406	SLATTEROY LH	59 54 29N	05 04 05E	16.3	25.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
408	HAUGESUND AP	59 20 59N	05 11 52E	24.00	26.21		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
411	KVITSOY - NORDBO ...	59 04 13N	05 24 43E	22.42	21.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
412	OBRESTAD	58 39 33N	05 33 19E	25.6	24.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
413	SAERHEIM	58 45 38N	05 39 02E	87.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
414	ROVER	59 26 17N	05 04 41E		25.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
415	STAVANGER/SOLA	58 53 03N	05 38 13E	8.83	7.00		X	X	X	X	X	X	X	X	H00-24; S03-22	.	.	.	.	A;C;CLIMAT(C);RBCN;RBSN(S)

1) OPERATED BY BELGIUM,DENMARK,GERMANY,NETHERLANDS,NORWAY,SWEDEN & U.K.

NORWAY / NORVEGE

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
01415	STAVANGER/SOLA	58 52 27N	05 39 54E		37.00	#	.	.	.	.	.	.	.	.		RW	.	RW	.	C;RBSN(T);WN
416	STAVANGER VAALAND ..	58 57 25N	05 43 48E		72.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
417	NEDRE VATS	59 29 02N	05 45 02E	64.7	64.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
418	AUSTEVOLL	60 01 00N	05 12 21E		32.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
419	LIARVATN	59 03 03N	06 07 16E		300.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
422	FISTER_SIGMUNDSTAD .	59 09 35N	06 02 11E		30.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
424	SAUDA	59 38 55N	06 21 47E	2.71	5.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	MAN/AUT
425	EIK HOVE	58 30 02N	06 30 02E	66.07	65.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	MAN/AUT
426	EIGEROYA	58 26 07N	05 52 18E		49.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
427	LISTA LH	58 06 35N	06 34 05E	13.5	14.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	C;MAN/AUT;RBSN(S);SEA
429	ROLDALSFJELLET	59 49 53N	06 43 59E		1010.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
430	MANDAL III	58 01 28N	07 27 06E		10.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
431	SIRDAL-SINNES	58 55 22N	06 54 34E	555.4	560.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
433	MIDTLAEGER	59 50 01N	06 59 29E	1081.01	1079.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
434	VAAGSLI	59 45 58N	07 21 55E	822.00	821.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
436	LINDESNES LH	57 58 58N	07 02 52E		13.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	C;MAN/AUT;SEA;SEATEMP
439	KONSMO-HOYLAND	58 16 01N	07 22 50E		263.00		.	.	X	.	X	.	X	.		.	.	.	.	
440	BLASJO	59 20 34N	06 52 24E	1104.57	1105.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
441	HOVDEN-LUNDANE	59 35 42N	07 24 36E	836.16	841.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
442	BYGLANDSFJORD	58 40 01N	07 48 03E	211.3	212.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
444	VALLE	59 12 06N	07 31 58E		302.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
447	HOYDALSMO II	59 29 49N	08 11 57E	561.85	560.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;RBSN(S)
448	OKSOY LH	58 04 23N	08 03 11E	8.00	9.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;C;RBSN(S);SEA
449	GJERSTAD	58 52 12N	09 01 35E		32.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
450	MOSSTRAND II	59 50 22N	08 10 45E		977.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
452	KRISTIANSAND/KJEVIK	58 12 00N	08 04 36E	17.37	12.00		X	X	X	X	X	X	X	X	S05-23	.	.	.	.	MAN/AUT
453	HYNNEKLEIV	58 36 02N	08 24 58E		162.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
455	TVEITSUND	59 01 37N	08 31 14E	254.88	252.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
459	NELAUG	58 39 29N	08 37 52E		142.00		X	.	X	.	X	.	X	.		.	.	.	.	
460	GULLHOLMEN	59 26 07N	10 34 41E	14.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
461	GAUSTATOPPEN	59 50 59N	08 39 22E	1803.72	1804.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
462	PORSGRUNN	59 05 14N	09 39 36E		90.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
463	AS	59 39 38N	10 46 55E	89.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
464	LANDVIK	58 20 24N	08 31 21E	6.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
465	TORUNGEN LH	58 23 55N	08 47 21E	15.00	12.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	C;CLIMAT(C);GSN;MAN/AUT;RBCN;SEA;SEATEMP
466	KJELLER AP	59 58 15N	11 02 18E	109.00	108.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
467	LYNGOR LH	58 38 00N	09 09 01E	4.54	4.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;C;SEA;SEATEMP
468	KONGSVINGER	60 11 25N	12 00 24E		148.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
469	HONEFOSS-HOYBY	60 09 59N	10 14 52E	141.7	140.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
470	GVARV	59 22 59N	09 12 04E	93.00	93.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
471	VEGGLI II	60 02 36N	09 08 48E		275.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	MAN/AUT
473	KONGSBERG BRANNSTASJON	59 37 28N	09 38 15E		172.7		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	MAN/AUT
476	JOMFRULAND LH	58 51 25N	09 34 34E	5.00	5.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
477	KONNERUD	59 42 46N	10 08 45E		193.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
478	SVENNER LH	58 58 07N	10 08 52E		15.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT

NORWAY / NORVEGE

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
01480	DRAMMEN BERSKOG	59 45 13N	10 07 25E		8.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
481	MELSOM	59 13 47N	10 20 53E		26.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
482	FERDER LH	59 01 37N	10 31 27E	7.7	6.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;C;RBSN(S);SEA;SEATEMP
483	TORP	59 11 04N	10 15 19E	87.17	88.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
484	AURSKOG	59 54 43N	11 34 48E	127.76	128.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
485	SANDE-GALLEBERG	59 37 10N	10 12 54E	60.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
486	ASKER	59 51 21N	10 26 04E		163.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
487	ALNA	59 55 22N	10 50 03E		90.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
488	HAKADAL	60 07 02N	10 49 44E		170.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
489	BJORNHOLT	60 03 05N	10 41 16E	360.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
490	TRYVANNSHOGDA	59 59 04N	10 40 09E		514.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	
492	OSLO-BLINDERN	59 56 32N	10 43 12E	96.6	94.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C);MAN/AUT;RBCN;RBSN(S)
	OSLO-BLINDERN	59 56 34N	10 43 10E	96.00	95.00		.	.	.	.	.	.	.	.		.	.	.	.	OBS. RW IRREG. TO MEET OPERATIONAL REQUIREMENTS/OBS.
																1)				RW IRREG.SUIVANT LES BESOINS OPERATIONNELS
493	SARPSBORG	59 17 08N	11 06 53E		57.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	MAN/AUT
494	RYGGE	59 22 58N	10 47 17E	53.03	40.00		X	X	X	X	X	X	X	X	H02-24; S06-19	.	.	.	.	A
495	STROMTANGEN LH	59 09 04N	10 49 43E	10.00	10.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT

1) UPPER AIR OBSERVATIONS ARE NOT PERFORMED ON A REGULAR BASIS

OTHER STATIONS IN REGION VI / AUTRES STATIONS DANS LA REGION VI

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
40215	TULKARM	32 19 00N	35 01 00E				.	.	X	X	X	X	X	.		.	.	.	.	CLIMAT(C)
223	NABLUS	32 13 00N	35 15 00E				X	X	X	X	X	X	X	X		.	.	.	.	
224	MEITHLOUN	32 21 00N	35 16 00E				.	.	.	.	.	.	.	.		.	.	.	.	CLIMATE STATION ONLY/SEUL. (TEMPS. MAX,MIN,DRY,WET, DP,RAFL)
226	JENIN	32 28 00N	35 18 00E				X	X	X	X	X	X	X	X		.	.	.	.	
230	GAZA INTERNATIONAL AIRPORT	31 14 00N	34 16 00E				X	X	X	X	X	X	X	X		.	.	.	.	A
233	GAZA	31 30 00N	34 27 00E				X	X	X	X	X	X	X	X		.	.	.	.	
240	HEBRON	31 32 00N	35 06 00E				X	X	X	X	X	X	X	X		.	.	.	.	
242	AL-ARROUB	31 56 00N	35 13 00E				.	.	.	.	.	.	.	.		.	.	.	.	CLIMATE STATION ONLY/SEUL. (TEMPS. MAX,MIN,DRY,WET, DP,RAFL)

POLAND / POLOGNE

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
12001	PETROBALTIC BETA ...	55 28 51N	18 10 57E	46.00	46.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;PL 0)
100	KOLOBRZEG	54 10 58N	15 34 50E	5.39	3.38		.	.	X	X	X	X	X	.	H06-18	.	.	.	.	AUT;C;SKYRA;SOILTEMP;SOLRA;SUNDUR
105	KOSZALIN	54 12 16N	16 09 19E	34.66	33.05		X	X	X	X	X	X	X	X		.	.	.	.	AUT;PH;RBSN(S);SOILTEMP;SUNDUR
115	USTKA	54 35 18N	16 51 15E	10.85	3.25		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;C;PH;SOILTEMP;SUNDUR
120	LEBA	54 45 13N	17 32 05E	5.92	1.81		X	X	X	X	X	X	X	X	H00-24	RW	.	RW	.	AUT;C;CLIMAT(C);GSN;PH;RBCN;RBSN(ST);SOILTEMP;SOLRA; SUNDUR
125	LEBORK	54 33 11N	17 45 25E	40.97	38.62		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
135	HEL	54 36 13N	18 48 43E	2.62	1.1		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;C;PH;SOILTEMP;SUNDUR
140	GDANSK PORT PN.	54 23 59N	18 41 52E	3.00	2.58		.	.	.	.	.	.	.	.	H00-24	.	.	.	.	AUT;C
145	GDYNIA	54 31 08N	18 33 33E	21.7	2.01		.	.	.	.	.	.	.	.		.	.	.	.	AUT;SKYRA;SOLRA;SUNDUR
150	GDANSK-REBIECHOWO ..	54 22 51N	18 28 12E	138.35	135.00		X	X	X	X	X	X	X	X	S00-24	.	.	.	.	A;AUT;METAR
155	GDANSK-SWIBNO	54 20 01N	18 56 04E	9.00	6.79		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;C;SOILTEMP;SUNDUR
160	ELBLAG-MILEJEWO	54 13 23N	19 32 35E	185.01	189.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;CLIMAT(C);PH;RBCN;RBSN(S);SOILTEMP;SUNDUR
185	KETRZYN	54 04 06N	21 22 10E	109.91	106.57		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;PH;SOILTEMP;SUNDUR
195	SUWALKI	54 07 51N	22 56 56E	185.35	184.32		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;PH;RBSN(S);SOILTEMP;SUNDUR
200	SWINOUJSCIE	53 55 24N	14 14 32E	5.00	4.95		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;C;PH;SOILTEMP
205	SZCZECIN	53 23 43N	14 37 22E	6.68	1.29		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;CLIMAT(C);PH;RBCN;RBSN(S);SOILTEMP;SUNDUR
206	GOLENIOW	53 35 34N	14 53 20E	37.54	46.2		X	X	X	X	X	X	X	X	S00-24	.	.	.	.	A;AUT;METAR
210	RESKO	53 46 18N	15 24 53E	55.77	50.57		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SOILTEMP;SUNDUR
215	SZCZECINEK	53 42 53N	16 44 48E	142.05	139.41		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
230	PILA	53 07 52N	16 44 54E	73.33	72.47		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;EVAP;SKYRA;SOILTEMP;SOLRA;SUNDUR
235	CHOJNICE	53 42 55N	17 31 57E	171.9	165.11		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;PH;RBSN(S);SOILTEMP;SUNDUR
240	BYDGOSZCZ	53 05 47N	17 59 42E	72.32	71.06		X	X	X	X	X	X	X	X	S00-24	.	.	.	.	A;AUT
250	TORUN	53 02 32N	18 35 43E	72.09	68.76		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;PH;RBSN(S);SOILTEMP;SOLRA;SUNDUR
270	MLAWA	53 06 15N	20 21 40E	148.52	147.05		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;PH;RBSN(S);SOILTEMP;SUNDUR
272	OLSZTYN	53 46 16N	20 25 22E	136.6	133.21		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;PH;SOILTEMP
280	MIKOLAJKI	53 47 21N	21 35 19E	128.44	127.06		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;PH;RBSN(S);SKYRA;SOILTEMP;SOLRA;SUNDUR
285	OSTROLEKA	53 04 03N	21 32 07E	94.00	94.4		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
295	BIALYSTOK	53 06 30N	23 10 20E	150.09	148.16		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;CLIMAT(C);PH;RBCN;RBSN(S);SOILTEMP;SUNDUR
300	GORZOW WLKP	52 44 28N	15 16 38E	72.55	71.22		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;PH;RBSN(S);SOILTEMP;SOLRA;SUNDUR
310	SLUBICE	52 20 55N	14 35 38E	24.00	20.81		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;PH;SOILTEMP
312	ZIELONA GORA- BABIMOST	52 08 24N	15 47 46E	63.26	57.04		.	.	X	X	X	X	X	X	S04-22	.	.	.	.	A;AUT;METAR
330	POZNAN	52 25 00N	16 50 05E	88.00	88.24		X	X	X	X	X	X	X	X	S00-24	.	.	.	.	A;AUT;CLIMAT(C);METAR;PH;RBCN;RBSN(S);SOILTEMP;SUNDUR
345	KOLO	52 12 01N	18 39 41E	117.41	115.4		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;PH;SOILTEMP;SOLRA;SUNDUR
360	PLOCK	52 35 18N	19 43 33E	108.76	105.94		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;EVAP;PH;SOILTEMP;SUNDUR
372	WARSZAWA BIELANY ...	52 16 53N	20 57 48E	99.49	99.76		.	.	.	.	.	.	.	.		.	.	.	.	AUT;SKYRA;SOILTEMP;SOLRA;SUNDUR
374	LEGIONOWO	52 24 28N	20 57 23E	96.2	94.19		.	.	.	.	.	.	.	.		RW	.	RW	.	AUT;OZONE;RAREP;RBSN(T);SOLRA;SUNDUR
375	WARSZAWA-OKECIE	52 09 46N	20 57 40E	106.47	106.51		X	X	X	X	X	X	X	X	S00-24	.	.	.	.	A;AUT;CLIMAT(C);METAR;RBCN;RBSN(S);SOILTEMP;SUNDUR
385	SIEDLCE	52 10 52N	22 14 41E	154.99	151.9		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;CLIMAT(C);GSN;PH;RBCN;SOILTEMP;SUNDUR
399	TERESPOL	52 04 43N	23 37 19E	137.32	133.38		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;PH;SOILTEMP;SUNDUR
400	ZIELONA GORA	51 55 49N	15 31 28E	192.45	191.55		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;PH;RBSN(S);SOILTEMP;SUNDUR
415	LEGNICA	51 11 35N	16 12 27E	123.53	122.38		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;PH;SOILTEMP;SOLRA;SUNDUR

1) PLATFORM IN SEA OR OIL RIGG

POLAND / POLOGNE

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
12418	LESZNO	51 50 09N	16 32 05E	93.05	90.55		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;PH;SOILTEMP;SUNDUR
424	WROCLAW II	51 06 12N	16 54 00E	120.96	120.62		X	X	X	X	X	X	X	X	S00-24	.	.	.	.	A;AUT;CLIMAT(C);METAR;PH;RBCN;RBSN(S);SOILTEMP;SUNDUR
425	WROCLAW I	51 06 47N	16 52 52E		119.55		.	.	.	.	.	.	.	.		RW	.	RW	.	RBSN(T)
435	KALISZ	51 46 55N	18 04 55E	138.00	137.29		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;PH;RBSN(S);SOILTEMP;SUNDUR
455	WIELUN	51 12 40N	18 33 28E	200.86	199.45		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;PH;SOILTEMP;SOLRA;SUNDUR
465	LODZ	51 43 24N	19 23 58E	190.34	179.67		X	X	X	X	X	X	X	X	S00-24	.	.	.	.	A;AUT;METAR;PH;RBSN(S);SOILTEMP;SOLRA;SUNDUR
469	SULEJOW	51 21 12N	19 51 59E	189.19	188.14		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;EVAP;SKYRA;SOILTEMP;SOLRA;SUNDUR
471	BELSK	51 50 06N	20 47 28E		180.00		.	.	.	.	.	.	.	.		.	.	.	.	SOLRA;SUNDUR
488	KOZIENICE	51 33 53N	21 32 37E	126.11	123.49		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;PH;SOILTEMP;SUNDUR
491	PULAWY	51 24 47N	21 57 58E	142.79	141.95		.	.	.	.	.	.	.	.		.	.	.	.	AUT;SKYRA;SOILTEMP;SOLRA;SUNDUR
495	LUBLIN RADAWIEC	51 13 00N	22 23 35E	239.7	237.59		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;PH;RBSN(S);SOILTEMP;SUNDUR
497	WLODAWA	51 33 12N	23 31 46E	179.45	176.67		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;CLIMAT(C);EVAP;PH;RBCN;SOILTEMP;SOLRA;SUNDUR
500	JELENIA GORA	50 54 01N	15 47 20E	343.35	342.29		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;PH;SOILTEMP;SOLRA;SUNDUR
510	SNIEZKA	50 44 10N	15 44 22E	1613.23	1603.56	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;M;SOLRA;SUNDUR
520	KLODZKO	50 26 13N	16 36 51E	356.9	356.03		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;EVAP;PH;SOILTEMP;SOLRA;SUNDUR
530	OPOLE	50 37 37N	17 58 08E	162.97	162.84		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;PH;RBSN(S);SOILTEMP;SUNDUR
540	RACIBORZ	50 03 42N	18 11 30E	205.92	205.92		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;PH;SOILTEMP;SUNDUR
550	CZESTOCHOWA	50 48 45N	19 05 33E	295.15	293.21		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;PH;SOILTEMP;SUNDUR
555	KATOWICE-PYRZOWICE .	50 28 10N	19 04 35E	304.09	299.4		X	X	X	X	X	X	X	X	S00-24	.	.	.	.	A;AUT;METAR
560	KATOWICE	50 14 26N	19 01 58E	280.56	278.22		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;PH;SOILTEMP;SUNDUR
566	KRAKOW-BALICE	50 04 49N	19 48 07E	241.5	236.51		X	X	X	X	X	X	X	X	S00-24	.	.	.	.	A;AUT;CLIMAT(C);METAR;RBCN;RBSN(S);SUNDUR
570	KIELCE-SUKOW	50 48 37N	20 41 32E	261.11	260.08		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;PH;RBSN(S);SOILTEMP;SUNDUR
575	TARNOW	50 01 48N	20 59 04E	209.1	209.09		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;PH;SOILTEMP;SUNDUR
580	RZESZOW-JASIONKA ...	50 06 41N	22 01 12E	212.56	211.48		X	X	X	X	X	X	X	X	S00-24	.	.	.	.	A;AUT;METAR;PH;RBSN(S);SOILTEMP;SUNDUR
585	SANDOMIERZ	50 41 48N	21 42 57E	218.94	216.95		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;EVAP;PH;SOILTEMP;SUNDUR
595	ZAMOSC	50 41 52N	23 12 23E	213.19	222.17		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
600	BIELSKO-BIALA	49 48 29N	19 00 04E	399.47	395.8		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;PH;SOILTEMP;SOLRA;SUNDUR
625	ZAKOPANE	49 17 38N	19 57 37E	857.00	854.56	925 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;EVAP;PH;SKYRA;SOLRA;SUNDUR
650	KASPROWY WIERCH	49 13 57N	19 58 55E	1988.75	1990.51	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;M;SKYRA;SOLRA;SUNDUR
660	NOWY SACZ	49 37 38N	20 41 21E	295.9	291.51		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;PH;SOILTEMP;SUNDUR
670	KROSNO	49 42 25N	21 46 09E	331.31	329.49		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;PH;SOILTEMP;SUNDUR
690	LESKO	49 27 59N	22 20 30E	422.39	420.19		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;PH;SOILTEMP;SOLRA;SUNDUR
695	PRZEMYSL	49 48 15N	22 46 19E	280.34	279.12		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;CLIMAT(C)

PORTUGAL

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
08501	FLORES (ACORES)	39 27 00N	31 08 00W	29.00	28.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);M/B;METAR;RBCN;RBSN(S);SEATEMP 1); SOILTEMP;SPECI;SUNDUR;TIDE
502	CORVO (ACORES)	39 40 00N	31 07 00W	26.00	18.00		.	.	.	X	.	.	.	.		.	.	.	.	A;METAR 2);SEATEMP;SOILTEMP;SUNDUR
505	HORTA/CASTELO BRANCO (ACORES) ...	38 31 00N	28 43 00W	41.00	40.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;M/B;METAR;RBSN(S);SOILTEMP;SPECI;SUNDUR
506	HORTA (ACORES)	38 31 00N	28 38 00W	62.00	60.00		.	.	.	X	.	X	.	X		.	.	.	.	EVAP;GSN;RBCN;SEA/SWELL;SEISMO;SOILTEMP;SUNDUR;TIDE; VOLCANO
507	GRACIOSA/AERODROME .	39 05 00N	28 02 00W	31.00	26.00		.	.	.	.	.	.	.	.		RW	RW	RW	RW	
508	LAJES (ACORES)	38 46 04N	27 05 08W	72.00	73.00		.	.	.	.	.	.	.	.		RW	.	RW	.	GUAN;RBSN(T);SUNDUR;WT
509	LAJES (ACORES)	38 46 00N	27 06 00W	54.00	52.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;CLIMAT(C);M/B;METAR;RBCN;RBSN(S);RECCO;SPECI
511	ANGRA DO HEROISMO (ACORES)	38 40 00N	27 13 00W	76.00	74.00		.	.	.	X	X	X	X	X		.	.	.	.	EVAP;GAW;OZONE;SEATEMP;SEISMO;SOILTEMP;SUNDUR;TOTRA
512	PONTA DELGADA/ NORDELA (ACORES) ..	37 44 00N	25 42 00W	72.00	71.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);GSN;M/B;METAR;RBCN;RBSN(S);SOILTEMP; SPECI;SUNDUR
513	PONTA DELGADA/OBS. (ACORES)	37 45 00N	25 40 00W	36.00	35.00		.	.	.	X	X	X	X	X		.	.	.	.	EVAP;GAMMA RAY;MAGNET;RADSAMP;SEATEMP 1);SEISMO; SOILTEMP;SUNDUR;TIDE
514	PONTA DELGADA	37 44 25N	25 41 54W	61.00			.	.	.	.	.	.	.	.		.	.	.	.	CTBTO
515	SANTA MARIA (ACORES)	36 58 00N	25 10 00W	100.00	100.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);M/B;METAR;RADSAMP;RBCN;RBSN(S);SEATEMP 1);SPECI
530	CABO CARVOEIRO	39 21 00N	09 24 00W	34.00	32.00		X	.	X	X	X	.	X	.		.	.	.	.	LH;SEA/SWELL;SEATEMP 1);SUNDUR;TIDE
532	SINTRA/GRANJA	38 50 00N	09 20 00W	130.00	134.00		X	.	X	X	X	X	X	.	H05-16; H06-17 3) 4)	.	.	.	.	A;AUT;METAR;SPECI;SUNDUR
533	SAGRES	37 00 00N	08 57 00W	26.00	25.00		X	X	X	X	X	X	X	X		.	.	.	.	AUT;RBSN(S)
534	MONTIJO	38 42 00N	09 02 00W	11.00	14.00		X	.	X	X	X	X	X	.	H05-16; H06-17 4) 3)	.	.	.	.	A;AUT;METAR;SPECI;SUNDUR
535	LISBOA/GEOF	38 43 00N	09 09 00W	95.00	77.00		.	.	.	X	X	X*	.	.		.	.	.	.	CLIMAT(C);EVAP;GSN;NOT ON 6,7 & PUBLIC HOLIDAYS/SAUF LES 6,7 & JOURS FERIES*;RBCN;SEISMO;SKYRA;SOILTEMP; SOLRA;SUNDUR;TOTRA
536	LISBOA/PORTELA	38 46 00N	09 08 00W	123.00	114.00		.	.	.	.	.	.	.	.	H00-24	.	.	.	.	A;M/B;METAR;RSD;SPECI
537	ALVERCA	38 53 00N	09 02 00W	3.00	3.00		.	.	.	X*	X*	X*	.	.	H07-15; H08-16 4) 3)	.	.	.	.	A;METAR;NOT ON 6,7 & PUBLIC HOLIDAYS/SAUF LES 6,7 & JOURS FERIES*;SPECI;SUNDUR
538	SAGRES	37 00 00N	08 57 00W	25.00	25.00		.	.	.	.	.	.	.	.		.	.	.	.	SUNDUR
539	OTA	39 07 00N	08 59 00W	49.00	41.00		.	.	.	X*	.	.	.	.		.	.	.	.	NOT ON 6,7 & PUBLIC HOLIDAYS/SAUF LES 6,7 & JOURS FERIES*

1) OBSERVED FROM THE COASTAL POINT NEAREST THE STATION / OBSERVE DU POINT COTIER LE PLUS PROCHE DE LA STATION
2) METAR H08-18 OCCASIONALLY/OCCASIONNELLEMENT
3) SUMMER TIME (LAST SUNDAY ON MARCH TO LAST SATURDAY ON SEPT.) / EN ETE (DU DERNIER DIMANCHE DE MARS AU DERNIER SAMEDI DE SEPT.)
4) WINTER TIME (LAST SUNDAY ON SEPT. TO LAST SATURDAY ON MARCH) / EN HIVER (DU DERNIER DIMANCHE DE SEPT. AU DERNIER SAMEDI DE MARS)

PORTUGAL

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00 03 06 09 12 15 18 21	OBS.H OBS.S	UPPER-AIR 00 06 12 18	OTHER OBSERV. AND REMARKS
08540	MONTE REAL	39 50 00N	08 53 00W	54.00	52.00		X . X X X X X .	H05-16; H06-17 1) 2)	. . . .	A;AUT;METAR;SPECI;SUNDUR
541	SINES/MONTES CHAOS .	37 57 00N	08 52 00W	103.00	98.00		X X X X X X X X		. . . .	EVAP;GAMMA RAY;RADSAMP;RBSN(S);SOILTEMP;SUNDUR
544	OVAR/MACEDA	40 55 00N	08 38 00W	22.00	17.00		X . X X X X X .	H05-16; H06-17 2) 1)	. . . .	A;METAR;SPECI;SUNDUR
545	PORTO/PEDRAS RUBRAS	41 14 00N	08 41 00W	77.00	69.00		X X X X X X X X	S00-24	. . . .	A;M/B;METAR;RBSN(S);SEA/SWELL 3);SEATEMP 3); SOILTEMP;SPECI;SUNDUR
546	PORTO/SERRA DO PILAR	41 08 00N	08 36 00W	100.00	93.00		. . . X X X X .		. . . .	CLIMAT(C);EVAP;GAMMA RAY;PH;RADSAMP;RBCN;SEISMO; SKYRA;SOILTEMP;SOLRA;SUNDUR;TOTRA
548	COIMBRA/CERNACHE ...	40 09 00N	08 28 00W	179.00			X X X X X X X X		. . . .	AUT;CLIMAT(C);RBCN;RBSN(S)
550	CORUCHE, CRUZ DO LEAO	39 04 00N	08 24 00W	167.00	167.00		. . . . .		. . . .	RAREP
551	VIANA DO CASTELO-CHAFE	41 38 00N	08 48 00W	48.00			X X X X X X X X		. . . .	
552	TANCOS	39 29 00N	08 26 00W	80.00	83.00		X . X X X X X .	H05-16; H06-17 2) 1)	. . . .	A;METAR;SPECI;SUNDUR
553	LOULE, CAVALOS DO CALDEIRAO	37 18 00N	07 57 00W	587.00	616.00		. . . . .		. . . .	
554	FARO/AEROPORTO	37 01 00N	07 58 00W	8.00	7.00		X X X X X X X X	S00-24	. . . .	A;CLIMAT(C);M/B;METAR;RBCN;RBSN(S);SOILTEMP;SPECI; SUNDUR
555	FARO/CIDADE	37 01 00N	07 55 00W	8.00	27.00		X X* X X X X X X		. . . .	OCCASIONALLY NOT/OCCASIONNELLEMENT PAS*;SKYRA;SOLRA; SUNDUR;TOTRA
557	EVORA	38 34 00N	07 54 00W	321.00	309.00		. . . X		. . . .	SUNDUR
558	EVORA/C. COORD	38 32 00N	07 54 00W	246.00	245.00		X X X X X X X X		. . . .	CLIMAT(C);EVAP;RBCN;RBSN(S);SKYRA;SOILTEMP;SOLRA; SUNDUR;TOTRA
560	VISEU	40 43 00N	07 53 00W	644.00	644.00		X . X X X X X X		. . . .	EVAP;RBSN(S);SOILTEMP;SUNDUR
561	BEJA/B. AEREA	38 04 00N	07 55 00W	203.00	194.00		X . X X X X X .	H05-16; H06-17 1) 2)	. . . .	A;METAR;SPECI;SUNDUR
562	BEJA	38 01 00N	07 52 00W	247.00	246.00		X X X X X X X X		. . . .	EVAP;GAMMA RAY;MAGNET;RADSAMP;SOILTEMP;SUNDUR
567	VILA REAL	41 16 00N	07 43 00W	562.00	561.00		X . X X X X X X		. . . .	EVAP;RBSN(S);SOILTEMP;SUNDUR
568	PENHAS DOURADAS	40 25 00N	07 33 00W	1388.00	1380.00	850 HPA	. . . X X X X X		. . . .	GAMMA RAY;GAW;M;OZONE;RADSAMP;SKYRA;SOILTEMP;SOLRA; SUNDUR;TOTRA
570	CASTELO BRANCO	39 50 00N	07 29 00W	384.00	386.00		X X X X X X X X		. . . .	CLIMAT(C);EVAP;GAMMA RAY;GAW;RADSAMP;RBCN;RBSN(S); SKYRA;SOILTEMP;SOLRA;SUNDUR;TOTRA
571	PORTALEGRE	39 17 00N	07 25 00W	590.00	597.00		X X X X X X X X		. . . .	GAMMA RAY;RADSAMP;SEISMO;SOILTEMP;SUNDUR
575	BRAGANCA	41 48 00N	06 44 00W	692.00	691.00		X X X X X X X X		. . . .	CLIMAT(C);EVAP;GAMMA RAY;GAW;RADSAMP;RBCN;RBSN(S); SKYRA;SOILTEMP;SOLRA;SUNDUR;TOTRA

1) WINTER TIME (LAST SUNDAY ON SEPT. TO LAST SATURDAY ON MARCH) / EN HIVER (DU DERNIER DIMANCHE DE SEPT. AU DERNIER SAMEDI DE MARS)
2) SUMMER TIME (LAST SUNDAY ON MARCH TO LAST SATURDAY ON SEPT.) / EN ETE (DU DERNIER DIMANCHE DE MARS AU DERNIER SAMEDI DE SEPT.)
3) OBSERVED FROM THE COASTAL POINT NEAREST THE STATION / OBSERVE DU POINT COTIER LE PLUS PROCHE DE LA STATION

PORTUGAL

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00 03 06 09 12 15 18 21	OBS.H OBS.S	UPPER-AIR 00 06 12 18	OTHER OBSERV. AND REMARKS
08578	LPCS (CASCAIS AERODROME)	38 43 32N	09 21 19W	100.37	99.00		. . . . .		. . . .	A;M/B;METAR;RSD;SPECI
579	LISBOA/GAGO COUTINHO	38 46 00N	09 08 00W	105.00	104.00		X X X X X X X X		RW . RW .	EVAP;GAMMA RAY;NOCTRA;OZONE;RADSAMP;RBSN(ST); SOILTEMP;SOLRA;SUNDUR;TOTRA;WT

REPUBLIC OF MOLDOVA / REPUBLIQUE DE MOLDOVA

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
33664	BRICENI	48 21 00N	27 05 00E	261.00			X	X	X	X	X	X	X	X		.	.	.	.	PH;SNOW;SOILTEMP;SUNDUR
678	SOROCA	48 12 00N	28 18 00E	173.00			X	X	X	X	X	X	X	X		.	.	.	.	PH;SNOW;SOILTEMP
679	CAMENCA	48 02 00N	28 42 00E	154.00			X	X	X	X	X	X	X	X		.	.	.	.	PH;SNOW
744	FALESTI	47 35 00N	27 42 00E	162.00			X	X	X	X	X	X	X	X		.	.	.	.	PH;SNOW
745	BALTI	47 47 00N	27 57 00E	102.00			X	X	X	X	X	X	X	X		.	.	.	.	PH;SNOW;SOILTEMP;SUNDUR
748	CORNESTI	47 20 00N	28 05 00E	232.00			X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);PH;SNOW;SOILTEMP
749	BRAVICEA	47 22 00N	28 26 00E	78.00			X	X	X	X	X	X	X	X		.	.	.	.	PH;SNOW
754	RIBNITA	47 46 00N	29 01 00E	119.00			X	X	X	X	X	X	X	X		.	.	.	.	PH;SNOW;SOILTEMP;SUNDUR
810	CODRII	47 07 00N	28 22 00E	157.00			X	X	X	X	X	X	X	X		.	.	.	.	PH;SNOW;SOILTEMP;SUNDUR
815	CHISINAU	47 01 00N	28 59 00E	173.00			X	X	X	X	X	X	X	X		RW	.	RW	.	CLIMAT(C);GSN;PH;RBCN;RBSN(S);SNOW;SOLRA;SUNDUR
821	DUBASARI	47 17 00N	29 08 00E	40.00			X	X	X	X	X	X	X	X		.	.	.	.	PH;SNOW;SOILTEMP
824	BALTATA	47 03 00N	29 02 00E	79.00			X	X	X	X	X	X	X	X		.	.	.	.	PH;SNOW;SOILTEMP;SUNDUR
829	TIRASPOL	46 54 00N	29 36 00E	40.00			X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);PH;SNOW;SOILTEMP;SUNDUR
881	LEOVA	46 29 00N	28 17 00E	156.00			X	X	X	X	X	X	X	X		.	.	.	.	PH;SNOW
883	KOMRAT	46 18 00N	28 38 00E	133.00			X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);PH;RBCN;SNOW;SOILTEMP
885	CAHUL	45 53 00N	28 14 00E	113.00			X	X	X	X	X	X	X	X		.	.	.	.	PH;SNOW;SOILTEMP;SUNDUR
886	CEADIR-LUNGA	46 06 00N	28 54 00E	180.00			X	X	X	X	X	X	X	X		.	.	.	.	PH;SNOW
892	STEFAN-VODA	46 31 00N	29 29 00E	173.00			X	X	X	X	X	X	X	X		.	.	.	.	PH;SNOW

ROMANIA / ROUMANIE

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
15000	DARABANI	48 11 42N	26 34 25E	260.2 #	259.00 #	STATION	X+	X+	X	X	X	X	X	X+	H00-24	.	.	.	.	AGRIMET;AUT+;M/B;PH;SOILTEMP;SUNDUR
004	SIGHETUL MARMATIEI .	47 56 21N	23 54 16E	276.3 #	275.00 #	STATION	X+	X+	X	X+	X	X	X	X+	H00-24	.	.	.	.	AUT+;M/B;SUNDUR
007	RADAUTI	47 50 16N	25 53 26E	390.5 #	389.00 #	STATION	X+	X+	X	X	X	X+	X	X+	H00-24	.	.	.	.	AGRIMET;AUT+;M/B;PH;SOILTEMP;SUNDUR
010	SATU MARE	47 43 17N	22 53 14E	124.3 #	123.00 #	STATION	X	X+	X	X	X	X	X	X	H00-24	.	.	.	.	AGRIMET;AUT+;M/B;PH;SOILTEMP;SUNDUR
014	BAIA MARE	47 39 39N	23 28 24E	187.4 #	186.11	STATION	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;M/B;SUNDUR
015	OCNA SUGATAG	47 46 37N	23 56 26E	504.3 #	503.00 #	925 HPA	X	X+	X	X	X	X	X	X	H00-24	.	.	.	.	AUT+;M/B;RBSN(S);SUNDUR
020	BOTOSANI	47 44 08N	26 38 44E	162.2 #	161.00 #	STATION	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AGRIMET;AUT;M/B;PH;RBSN(S);SOILTEMP;SUNDUR
023	SUCEAVA	47 37 58N	26 14 26E	353.2 #	352.00 #	STATION	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AGRIMET;AUT;CLIMAT(C);M/B;PH;RBCN;SOILTEMP;SUNDUR
025	STANCA STEFANESTI ..	47 49 56N	27 13 11E	111.2 #	110.00 #	STATION	X+	X+	X	X	X	X+	X	X+	H00-24	.	.	.	.	AUT+;M/B;SUNDUR
033	IEZER	47 36 09N	24 38 56E	1787.00 #	1785.00 #	850 HPA	X	.	X	X	X	X	X	.	H00,05-19	.	.	.	.	M;M/B;SUNDUR
042	SACUIENI	47 20 39N	22 05 40E	112.00 #	124.00 #	STATION	X	.	X	.	X	X	X	.	H00,05,06,12-19	.	.	.	.	M/B;SUNDUR
044	SUPURU DE JOS	47 27 18N	22 47 01E	161.00 #	159.00 #	STATION	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;RAD;SUNDUR;TOTRA
047	TARGU LAPUS	47 26 23N	23 52 20E	365.00 #	363.00 #	STATION	X	.	X	X	X	X	X	X	H00,05-23	.	.	.	.	M/B;SUNDUR
056	COTNARI	47 21 30N	26 55 32E	290.2 #	289.00 #	STATION	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AGRIMET;AUT;M/B;PH;RAD;SOILTEMP;SUNDUR;TOTRA
063	ZALAU	47 11 42N	23 02 48E	296.2 #	295.00 #	STATION	X	X+	X	X	X	X	X	X	H00-24	.	.	.	.	AGRIMET;AUT+;M/B;PH;SOILTEMP;SUNDUR
069	POIANA STAMPEI	47 19 29N	25 08 04E	924.2 #	923.00 #	925 HPA	X+	X+	X	X	X	X	X	X+	H00-24	.	.	.	.	AUT+;M/B;SUNDUR
073	TARGU NEAMT	47 12 44N	26 22 45E	388.2 #	387.00 #	STATION	X+	X+	X	X	X	X+	X	X+	H00-24	.	.	.	.	AUT+;M/B;SUNDUR
080	ORADEA	47 02 09N	21 53 45E	137.2 #	136.00 #	STATION	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AGRIMET;AUT;M/B;PH;RSD;SUNDUR
083	DEJ	47 07 41N	23 53 56E	233.2 #	232.00 #	STATION	X+	X+	X	X	X	X	X	X+	H00-24	.	.	.	.	AUT+;M/B;RAD;SUNDUR;TOTRA
085	BISTRITA	47 08 57N	24 30 50E	367.2 #	366.00 #	STATION	X	X+	X	X	X	X	X	X	H00-24	.	.	.	.	AGRIMET;AUT+;CLIMAT(C);GSN;M/B;PH;RBCN;SOILTEMP;SUNDUR
088	CALIMANI RETITIS ...	47 05 53N	25 14 46E	2021.00 #	2022.00 #	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	M;M/B;MONT;SUNDUR
090	IASI	47 09 48N	27 37 38E	75.7 #	74.29 #	STATION	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AGRIMET;AUT;CLIMAT(C);M/B;NOCTRA;PH;RAD;RBCN;RBSN(S);SOILTEMP;SOLRA;SUNDUR;TOTRA
094	BARNOVA	47 00 45N	27 34 57E	400.00 #	396.00 #	STATION	X	.	X	X	X	X	X	.	H00,05-19	.	.	.	.	M/B;RSD;SUNDUR
095	BOROD	46 59 37N	22 35 25E	334.2 #	333.00 #	STATION	X+	X+	X	X	X	X	X	X+	H00-24	.	.	.	.	AUT+;M/B;RAD;SUNDUR;TOTRA
099	HUEDIN	46 51 26N	23 01 57E	561.3 #	560.00 #	925 HPA	X+	X+	X	X+	X	X	X	X+	H00-24	.	.	.	.	AUT+;M/B;SUNDUR
107	TOPLITA	46 55 35N	25 21 36E	688.2 #	687.00 #	925 HPA	X+	X+	X	X	X	X	X	X+	H00-24	.	.	.	.	AUT+;M/B;SOILTEMP;SUNDUR
108	CEAHLAU TOACA	46 58 39N	25 57 00E	1898.3 #	1897.00 #	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	M;M/B;MONT;RBSN(S);SUNDUR
109	PIATRA NEAMT	46 56 01N	26 23 22E	361.6 #	360.00 #	STATION	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AGRIMET;AUT;M/B;PH;SOILTEMP;SUNDUR
111	ROMAN	46 58 09N	26 54 43E	217.4 #	216.00 #	STATION	X+	X+	X	X	X	X+	X	X+	H00-24	.	.	.	.	AGRIMET;AUT+;M/B;PH;SOILTEMP;SUNDUR
113	NEGRESTI	46 50 17N	27 26 32E	131.00 #	133.00 #	STATION	X	.	X	X	X	X	X	X	H00,05-23	.	.	.	.	M/B;SUNDUR
117	HOLOD	46 47 19N	22 06 44E	163.8 #	163.00 #	STATION	X	.	X	X	X	X	X	X	H00,05-23	.	.	.	.	M/B;SUNDUR
118	STANA DE VALE	46 41 23N	22 37 24E	1109.2 #	1108.00 #	850 HPA	X+	X+	X	X	X	X	X	X+	H00-24	.	.	.	.	AUT+;M;M/B;SUNDUR
119	VLADEASA 1800	46 45 33N	22 47 39E	1837.2 #	1836.00 #	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;M;M/B;MONT;SUNDUR
120	CLUJ-NAPOCA	46 46 40N	23 34 17E	411.3 #	410.00 #	STATION	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;CLIMAT(C);M/B;NOCTRA;RAD;RBCN;RBSN(S);SOLRA;SUNDUR;TOTRA
123	SARMASU	46 44 51N	24 09 35E	400.2 #	399.00 #	STATION	X+	X+	X	X+	X	X+	X	X+	H00-24	.	.	.	.	AGRIMET;AUT+;M/B;PH;RAD;SOILTEMP;SUNDUR;TOTRA
124	BATOS	46 53 10N	24 38 43E	450.2 #	449.00 #	STATION	X+	X+	X	X	X	X+	X	X+	H00-24	.	.	.	.	AUT+;M/B;SOILTEMP;SUNDUR

ROMANIA / ROUMANIE

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
15127	JOSENI	46 42 21N	25 30 45E	751.3 #	750.00 #	925 HPA	X	X+	X	X	X	X	X	X	H00-24	.	.	.	.	AUT+;M/B;RAD;SOILTEMP;SUNDUR;TOTRA
136	CHISINEU-CRIS	46 31 07N	21 32 30E	97.2 #	96.00 #	STATION	X	X+	X	X	X	X	X	X	H00-24	.	.	.	.	AGRIMET;AUT+;M/B;PH;RAD;SUNDUR;TOTRA
138	DUMBRAVITA DE CODRU	46 38 41N	22 10 16E	587.00 #	586.00 #	925 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	M/B;SUNDUR
143	TURDA	46 34 59N	23 47 28E	428.2 #	427.00 #	STATION	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AGRIMET;AUT;M/B;PH;SUNDUR
145	TARGU-MURES	46 31 41N	24 31 21E	311.2 #	310.00 #	STATION	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AGRIMET;AUT;M/B;PH;SOILTEMP;SUNDUR
148	BUCIN	46 38 56N	25 17 47E	1283.9 #	1282.00 #	850 HPA	X	.	X	X	X	X	X	X	H00, 05-23	.	.	.	.	M;M/B;SUNDUR
150	BACAU	46 33 28N	26 53 48E	175.2 #	174.00 #	STATION	X	X+	X	X	X	X	X	X	H00-24	.	.	.	.	AGRIMET;AUT+;M/B;PH;RBSN(S);SUNDUR
154	VASLUI	46 38 46N	27 42 52E	117.2 #	116.00 #	STATION	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AGRIMET;AUT;M/B;PH;SOILTEMP;SUNDUR
160	STEI	46 31 41N	22 27 59E	279.3 #	278.00 #	STATION	X+	X+	X	X	X	X	X	X+	H00-24	.	.	.	.	AUT+;M/B;SUNDUR
162	CAMPENI	46 21 50N	23 02 25E	592.2 #	591.00 #	925 HPA	X+	X+	X	X	X	X+	X	X+	H00-24	.	.	.	.	AUT+;M/B;SUNDUR
163	BAISOARA	46 32 08N	23 18 37E	1356.00 #	1360.00 #	850 HPA	X	.	X	X	X	X	X	.	H00, 05, 06, 12-19	.	.	.	.	M;M/B;SUNDUR
165	TARNAVENI	46 21 36N	24 13 34E	524.3 #	523.00 #	925 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;M/B;RSD;SOILTEMP;SUNDUR
168	ODORHEIUL SECUIESC .	46 17 48N	25 17 30E	524.2 #	523.00 #	925 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
170	MIERCUREA CIUC	46 22 17N	25 46 21E	662.2 #	661.00 #	925 HPA	X	X+	X	X	X	X	X	X	H00-24	.	.	.	.	AGRIMET;AUT+;M/B;PH;RBSN(S);SOILTEMP;SUNDUR
179	SIRIA	46 15 53N	21 39 46E	474.2 #	473.00	STATION	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;RAD;SUNDUR;TOTRA
182	GURAHONT	46 16 45N	22 20 00E	178.2 #	177.00 #	STATION	X+	X+	X	X	X	X+	X	X+	H00-24	.	.	.	.	AUT+;M/B;SOILTEMP;SUNDUR
184	ROSIA MONTANA	46 19 03N	23 08 21E	1197.2 #	1196.00 #	850 HPA	X	X+	X	X	X	X	X	X	H00-24	.	.	.	.	AUT+;M;M/B;MONT;SUNDUR
189	DUMBRAVENI	46 13 40N	24 35 30E	319.1 #	318.00 #	STATION	X+	X+	X	X	X	X+	X	X+	H00-24	.	.	.	.	AGRIMET;AUT+;M/B;PH;SOILTEMP;SUNDUR
194	TARGU OCNA	46 16 22N	26 38 28E	243.3 #	242.00 #	STATION	X+	X+	X	X	X	X+	X	X+	H00-24	.	.	.	.	AUT+;M/B;SUNDUR
197	BARLAD	46 13 59N	27 38 40E	173.3 #	172.00 #	STATION	X+	X+	X	X	X	X	X	X+	H00-24	.	.	.	.	AGRIMET;AUT+;M/B;PH;RAD;SOILTEMP;SUNDUR;TOTRA
199	SANNICOLAUL MARE ...	46 04 17N	20 36 06E	86.2 #	85.00 #	STATION	X+	X+	X	X	X	X	X	X+	H00-24	.	.	.	.	AGRIMET;AUT+;M/B;PH;RAD;SUNDUR;TOTRA
200	ARAD	46 08 01N	21 21 13E	117.83	116.59	STATION	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AGRIMET;AUT;M/B;PH;RBSN(S);SUNDUR
204	VARADIA DE MURES ...	46 01 09N	22 09 03E	157.00 #	156.00 #	STATION	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;RAD;SUNDUR;TOTRA
206	TEBEA	46 10 10N	22 43 34E	274.2 #	273.00 #	STATION	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;RAD;SUNDUR;TOTRA
208	ALBA IULIA	46 03 50N	23 33 48E	246.9 #	246.00 #	STATION	X	.	X	X	X	X	X	.	H00, 05-19	.	.	.	.	M/B;SOILTEMP;SUNDUR
209	BLAJ	46 10 42N	23 56 07E	338.2 #	337.00 #	STATION	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;RAD;SUNDUR;TOTRA
215	BARAOLT	46 04 51N	25 35 45E	510.00 #	508.00 #	925 HPA	X+	X+	X	X	X	X	X	X+	H00-24	.	.	.	.	AUT+;M/B;RAD;SOILTEMP;SUNDUR;TOTRA
217	TARGU SECUIESC	45 59 34N	26 06 54E	570.00 #	568.00 #	925 HPA	X	X+	X	X	X	X	X	X	H00-24	.	.	.	.	AUT+;M/B;SOILTEMP;SUNDUR
219	ADJUD	46 06 17N	27 10 13E	102.4	101.00 #	STATION	X+	X+	X	X	X	X+	X	X+	H00-24	.	.	.	.	AGRIMET;AUT+;M/B;PH;SOILTEMP;SUNDUR
230	DEVA	45 51 54N	22 53 56E	241.2 #	240.00 #	STATION	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;M/B;NOCTRA;PH;RAD;RBSN(S);SKYRA;SOILTEMP;SOLRA; SUNDUR;TOTRA
231	SEBES-ALBA	45 57 49N	23 31 59E	272.2 #	271.00 #	STATION	X	X+	X	X	X	X	X	X	H00-24	.	.	.	.	AGRIMET;AUT+;M/B;PH;SOILTEMP;SUNDUR
235	FAGARAS	45 50 11N	24 56 07E	429.2 #	428.00 #	STATION	X+	X+	X	X	X	X	X	X+	H00-24	.	.	.	.	AUT+;M/B;RAD;SOILTEMP;SUNDUR;TOTRA
238	SFANTU GHEORGHE COVASNA	45 52 18N	25 48 08E	524.2 #	523.00 #	925 HPA	X+	X+	X	X	X	X+	X	X+	H00-24	.	.	.	.	AUT+;M/B;SOILTEMP;SUNDUR
245	JIMBOLIA	45 46 51N	20 42 08E	80.3 #	79.00 #	STATION	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;RAD;SUNDUR;TOTRA
247	TIMISOARA	45 46 16N	21 15 29E	87.2 #	86.00 #	STATION	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AGRIMET;AUT;CLIMAT(C);M/B;NOCTRA;PH;RAD;RBCN;RSD; SOILTEMP;SOLRA;SUNDUR;TOTRA
254	PALTINIS SIBIU	45 39 26N	23 55 57E	1454.2 #	1453.00 #	850 HPA	X+	X+	X	X	X	X	X	X+	H00-24	.	.	.	.	AUT+;M;M/B;SUNDUR
260	SIBIU	45 47 22N	24 05 29E	444.3 #	443.00 #	STATION	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AGRIMET;AUT;CLIMAT(C);M/B;PH;RBCN;RBSN(S);SOILTEMP; SUNDUR
261	INTORSURA BUZAULUI .	45 40 06N	26 03 24E	708.2 #	707.00 #	925 HPA	X	X+	X	X	X	X	X	X	H00-24	.	.	.	.	AUT+;M/B;RAD;SOILTEMP;SUNDUR;TOTRA

ROMANIA / ROUMANIE

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
15262	LACAUTI	45 49 26N	26 22 32E	1784.7 #	1776.00 #	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	M;M/B;SUNDUR
264	FOCSANI	45 41 15N	27 11 59E	58.3 #	57.00 #	STATION	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AGRIMET;AUT;M/B;PH;SOILTEMP;SUNDUR
265	TECUCI	45 50 30N	27 24 32E	61.3 #	60.00 #	STATION	X+	X+	X	X	X	X	X	X+	H00-24	.	.	.	.	AGRIMET;AUT+;M/B;PH;RAD;SOILTEMP;SUNDUR;TOTRA
270	LUGOJ	45 41 12N	21 56 00E	124.3 #	123.00 #	STATION	X+	X+	X	X	X	X	X	X+	H00-24	.	.	.	.	AGRIMET;AUT+;M/B;PH;SOILTEMP;SUNDUR
277	BOITA	45 39 11N	24 16 18E	519.2 #	518.00 #	925 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SOILTEMP
279	BALEA LAC	45 36 14N	24 36 53E	2071.2 #	2070.00 #	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;M;M/B;SNOW
280	VARFU OMU	45 26 45N	25 27 24E	2511.4 #	2504.00 #	700 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C);GSN;M;M/B;MONT;RBCN;RBSN(S);SNOW;SUNDUR
284	PENTELEU	45 36 10N	26 24 35E	1633.3 #	1632.00 #	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;M;M/B;MONT;SUNDUR
285	BISOCA	45 32 56N	26 42 37E	851.3 #	850.00 #	925 HPA	X+	X+	X	X	X	X	X	X+	H00-24	.	.	.	.	AUT+;M/B;RAD;SUNDUR;TOTRA
289	BANLOC	45 22 58N	21 08 11E	84.6 #	83.4 #	STATION	X	X+	X	X	X	X	X	X	H00-24	.	.	.	.	AGRIMET;AUT+;M/B;PH;RAD;SOILTEMP;SUNDUR;TOTRA
292	CARANSEBES	45 25 02N	22 13 35E	242.2 #	241.00 #	STATION	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;CLIMAT(C);M/B;RBCN;RBSN(S);SUNDUR
296	PETROSANI	45 24 23N	23 22 36E	599.00 #	607.00 #	925 HPA	X	.	X	X	X	X	X	.	H00, 05-19	.	.	.	.	M/B;SUNDUR
297	OBARSIA LOTRULUI ...	45 26 08N	23 37 51E	1350.00 #	1348.00 #	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;M;M/B;RAD;SUNDUR;TOTRA
300	BRASOV-GHIMBAV	45 41 45N	25 31 34E	535.2 #	534.00 #	925 HPA	X	X+	X	X	X	X	X	X	H00-24	.	.	.	.	A;AGRIMET;AUT+;M/B;PH;SOILTEMP;SUNDUR
301	FUNDATA	45 25 53N	25 16 18E	1382.5 #	1384.00 #	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	GAW;M;M/B;MONT;SUNDUR
302	PREDEAL	45 30 23N	25 35 01E	1091.3 #	1090.00 #	850 HPA	X	X+	X	X	X	X	X	X	H00-24	.	.	.	.	AUT+;M;M/B;RAD;SNOW;SUNDUR;TOTRA
307	RAMNICU SARAT	45 23 26N	27 02 19E	153.8 #	152.00 #	STATION	X	.	X	X	X	X	X	.	H00, 05-19	.	.	.	.	M/B;SUNDUR
310	GALATI	45 28 23N	28 01 56E	70.3 #	69.00 #	STATION	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AGRIMET;AUT;CLIMAT(C);M/B;NOCTRA;PH;RAD;RBCN;RBSN(S);SKYRA;SOILTEMP;SOLRA;SUNDUR;TOTRA
314	RESITA	45 18 52N	21 53 13E	280.5 #	279.00 #	STATION	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;M/B;SOILTEMP;SUNDUR
315	SEMENIC	45 10 53N	22 03 21E	1433.2 #	1432.00 #	850 HPA	X	X+	X	X	X	X	X	X	H00-24	.	.	.	.	AUT+;M;M/B;SUNDUR
316	CUNTU	45 18 02N	22 30 05E	1450.00 #	1456.00 #	850 HPA	X	.	X	X	X	.	X	.	H00, 05-09, 11-12, 17-19	.	.	.	.	M;M/B
317	TARCU	45 16 52N	22 31 58E	2186.00 #	2180.00 #	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	M;M/B;MONT;SUNDUR
319	VOINEASA	45 24 40N	23 58 01E	575.00 #	573.00 #	925 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;RAD;SUNDUR;TOTRA
320	PARANG	45 23 15N	23 27 47E	1549.2 #	1548.00 #	850 HPA	X+	X+	X	X	X	X	X	X+	H00-24	.	.	.	.	AUT+;M;M/B;SUNDUR
324	CAMPULUNG MUSCEL ...	45 16 29N	25 02 12E	680.00 #	680.7 #	925 HPA	X	.	X	X	X	X	X	X	H00, 05-23	.	.	.	.	M/B;SUNDUR
325	SINAIA 1500	45 21 18N	25 30 51E	1511.3 #	1510.00 #	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;M;M/B;MONT;SNOW;SUNDUR
328	PATARLAGELE	45 19 29N	26 22 10E	290.5 #	289.00 #	STATION	X	.	X	X	X	X	X	.	H00, 05-19	.	.	.	.	M/B;SUNDUR
333	BRAILA	45 12 24N	27 55 11E	15.7 #	14.52	STATION	X	X+	X	X	X	X	X	X	H00-24	.	.	.	.	AGRIMET;AUT+;M/B;PH;SOILTEMP;SUNDUR
335	TULCEA	45 11 26N	28 49 27E	5.6 #	4.36	STATION	X	X+	X	X	X	X	X	X	H00-24	.	.	.	.	AGRIMET;AUT+;M/B;PH;RBSN(S);SOILTEMP;SUNDUR
336	GORGOVA	45 10 37N	29 09 24E	3.53	2.78	STATION	X	.	X	X	X	X	X	.	H00, 05-19	.	.	.	.	M/B;SUNDUR
337	MAHMUDIA	45 05 14N	29 04 24E	168.7 #	167.53	STATION	X+	X+	X	X	X	X	X	X+	H00-24	.	.	.	.	AUT+;M/B;SUNDUR
338	ORAVITA	45 02 19N	21 42 38E	310.2 #	309.00 #	STATION	X	X+	X	X	X	X	X	X	H00-24	.	.	.	.	AUT+;M/B;SUNDUR
340	TARGU-JIU	45 02 26N	23 15 37E	205.5 #	204.26	STATION	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;M/B;SOILTEMP;SUNDUR
341	APA NEAGRA	44 59 49N	22 51 34E	251.00 #	250.00 #	STATION	X	.	X	X	X	.	X	.	H00, 05-09, 11-12, 17-19	.	.	.	.	M/B;SUNDUR

ROMANIA / ROUMANIE

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
15344	POLOVRAGI	45 09 56N	23 48 31E	532.2 #	531.00 #	925 HPA	X+	X+	X	X	X	X	X	X+	H00-24	.	.	.	.	AUT+;M/B;RAD;SUNDUR;TOTRA
345	MORARESTI	45 00 59N	24 34 13E	550.00 #	548.00 #	925 HPA	X	.	X	X	X	X	X	.	H00, 05-19	.	.	.	.	M/B;SUNDUR
346	RAMNICU VALCEA	45 05 20N	24 21 46E	238.3 #	237.00 #	STATION	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;M/B;RBSN(S);SUNDUR
347	CURTEA DE ARGES	45 10 44N	24 40 11E	449.00 #	448.00 #	STATION	X	.	X	X	X	X	X	X	H00, 05-23	.	.	.	.	AGRIMET;M/B;PH;SOILTEMP;SUNDUR
349	CAMPINA	45 08 37N	25 44 00E	462.3 #	461.00 #	STATION	X+	X+	X	X	X	X	X	X+	H00-24	.	.	.	.	AUT+;M/B;RAD;SUNDUR;TOTRA
350	BUZAU	45 07 58N	26 51 06E	98.3 #	97.00 #	STATION	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AGRIMET;AUT;CLIMAT(C);M/B;PH;RBCN;RBSN(S);SOILTEMP; SUNDUR
360	SULINA	45 08 54N	29 45 32E	13.4 #	12.69	STATION	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;C;CLIMAT(C);GSN;M/B;RBCN;RBSN(S);SEA;SEATEMP; SUNDUR
364	BOZOVICI	44 55 06N	22 00 22E	257.2 #	256.00 #	STATION	X+	X+	X	X	X	X+	X	X+	H00-24	.	.	.	.	AUT+;M/B;SOILTEMP;SUNDUR
366	BAILE HERCULANE	44 52 52N	22 24 59E	191.2 #	190.00 #	STATION	X+	X+	X	X	X	X	X	X+	H00-24	.	.	.	.	AUT+;M/B
369	TARGU LOGRESTI	44 52 41N	23 42 31E	263.3 #	262.00 #	STATION	X+	X+	X	X	X	X	X	X+	H00-24	.	.	.	.	AUT+;M/B;RAD;SUNDUR;TOTRA
373	PITESTI	44 50 56N	24 51 58E	317.2 #	316.00 #	STATION	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AGRIMET;AUT;M/B;PH;SOILTEMP;SUNDUR
375	TARGOVISTE	44 55 47N	25 25 40E	297.7 #	296.49 #	STATION	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AGRIMET;AUT;M/B;PH;SOILTEMP;SUNDUR
377	PLOIESTI	44 57 21N	25 59 15E	178.2 #	177.00 #	STATION	X	X+	X	X	X	X	X	X	H00-24	.	.	.	.	AGRIMET;AUT+;M/B;PH;SOILTEMP;SUNDUR
387	SFANTU GHEORGHE DELTA	44 53 52N	29 35 57E	2.16 #	1.43 #	STATION	X	.	X	X	X	X	X	X	H00, 05-23	.	.	.	.	M/B;SOILTEMP;SUNDUR
388	MOLDOVA VECHE	44 43 21N	21 38 00E	83.2 #	82.00 #	STATION	X+	X+	X	X	X	X+	X	X+	H00-24	.	.	.	.	AUT+;M/B;SUNDUR
395	DRAGASANI	44 39 56N	24 14 14E	281.4 #	280.00 #	STATION	X+	X+	X	X	X	X	X	X+	H00-24	.	.	.	.	AGRIMET;AUT+;M/B;PH;SOILTEMP;SUNDUR
402	URZICENI	44 43 18N	26 39 26E	61.3 #	60.00 #	STATION	X+	X+	X	X	X	X	X	X+	H00-24	.	.	.	.	AUT+;M/B;RAD;SUNDUR;TOTRA
405	GRIVITA	44 44 27N	27 17 41E	51.1 #	50.00 #	STATION	X	.	X	X	X	X	X	X	H00, 05-23	.	.	.	.	M/B;SOILTEMP;SUNDUR
406	HARSOVA	44 41 30N	27 57 49E	38.7 #	37.51	STATION	X+	X+	X	X	X	X+	X	X+	H00-24	.	.	.	.	AUT+;M/B;SOILTEMP;SUNDUR
408	CORUGEA	44 44 04N	28 20 31E	220.4 #	219.2	STATION	X+	X+	X	X	X	X	X	X+	H00-24	.	.	.	.	AUT+;M/B;SOILTEMP;SUNDUR
409	JURILOVCA	44 45 58N	28 52 35E	39.7 #	37.65	STATION	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;RAD;SUNDUR;TOTRA
410	DROBETA-TURNU SEVERIN	44 37 35N	22 37 34E	78.2 #	77.00 #	STATION	X	X+	X	X	X	X	X	X	H00-24	.	.	.	.	AUT+;M/B;RBSN(S);SUNDUR
412	BACLES	44 28 34N	23 06 47E	315.00 #	313.00 #	STATION	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;RAD;SUNDUR;TOTRA
416	STOLNICI	44 33 46N	24 47 23E	209.9 #	208.72	STATION	X+	X+	X	X	X	X	X	X+	H00-24	.	.	.	.	AUT+;M/B;SOILTEMP;SUNDUR
419	TITU	44 39 10N	25 34 45E	160.2 #	159.03	STATION	X+	X+	X	X	X	X	X	X+	H00-24	.	.	.	.	AUT+;M/B;SUNDUR
420	BUCURESTI BANEASA ..	44 30 38N	26 04 41E	91.2 #	90.00 #	STATION	X	X	X	X	X	X	X	X	H00-24	RW	P	RW	.	AUT;CLIMAT(C);GUAN;M/B;RAD;RBCN;RBSN(ST);RSD;SUNDUR; TOTRA
421	BUCURESTI AFUMATI ..	44 30 00N	26 12 46E	91.2 #	90.00 #	STATION	X+	X+	X	X	X	X	X	X+	H00-24	.	.	.	.	AUT+;M/B;RAD;SKYRA;SOLRA;SUNDUR;TOTRA
422	BUCURESTI FILARET ..	44 24 43N	26 05 38E	83.5 #	82.00 #	STATION	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;M/B;SUNDUR
425	SLOBOZIA	44 33 10N	27 23 01E	52.4 #	51.18	STATION	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AGRIMET;AUT;M/B;PH;SOILTEMP;SUNDUR
428	GURA PORTITEI	44 41 23N	28 59 56E	3.2 #	2.00 #	STATION	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;C;M/B;NOCTRA;RAD;SEA;SEATEMP;SKYRA;SOLRA;SUNDUR; SWELL;TOTRA
434	SLATINA	44 26 32N	24 21 16E	173.3 #	172.00 #	STATION	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AGRIMET;AUT;M/B;PH;SUNDUR
444	FETESTI	44 23 29N	27 50 20E	59.05	58.25	STATION	X	.	X	X	X	.	X	.	H00, 06-12, 17-19	.	.	.	.	M/B;SUNDUR
445	CERNAVODA	44 20 44N	28 02 37E	87.97	87.17	STATION	X	.	X	X	X	X	X	.	H00, 05-19	.	.	.	.	M/B;SUNDUR

ROMANIA / ROUMANIE

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
15450	CRAIOVA	44 18 37N	23 52 01E	193.2 #	192.00 #	STATION	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;CLIMAT(C);M/B;NOCTRA;RAD;RBCN;RBSN(S);RSD;SKYRA; SOILTEMP;SOLRA;SUNDUR;TOTRA
455	VIDELE	44 16 58N	25 32 13E	107.00 #	106.18	STATION	X	.	X	X	X	X	X	.	H00, 05-19	.	.	.	.	M/B;SUNDUR
460	CALARASI	44 12 21N	27 20 18E	19.9 #	18.72	STATION	X	X+	X	X	X	X	X	X	H00-24	.	.	.	.	AGRIMET;AUT+;M/B;PH;RBSN(S);SOILTEMP;SUNDUR
462	MEDGIDIA	44 14 36N	28 15 05E	70.7 #	69.54	STATION	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AGRIMET;AUT;M/B;PH;RSD;SOILTEMP;SUNDUR
465	BAILESTI	44 01 45N	23 19 52E	58.00 #	57.00 #	STATION	X	.	X	X	X	X	X	X	H00, 05-23	.	.	.	.	AGRIMET;M/B;PH;SOILTEMP;SUNDUR
469	CARACAL	44 06 00N	24 21 26E	107.2 #	106.00 #	STATION	X+	X+	X	X	X	X+	X	X+	H00-24	.	.	.	.	AGRIMET;AUT+;M/B;PH;SOILTEMP;SUNDUR
470	ROSIORII DE VEDE ...	44 06 26N	24 58 43E	103.4 #	102.15	STATION	X	X+	X	X	X	X	X	X	H00-24	.	.	.	.	AUT+;M/B;RBSN(S);SUNDUR
475	OLTENITA	44 04 29N	26 38 14E	15.73	14.9	STATION	X	.	X	X	X	X	X	X	H00, 05-23	.	.	.	.	AGRIMET;M/B;PH;SOILTEMP;SUNDUR
479	ADAMCLISI	44 05 18N	27 57 56E	159.2 #	158.00 #	STATION	X+	X+	X	X	X	X	X	X+	H00-24	.	.	.	.	AGRIMET;AUT+;M/B;PH;SOILTEMP;SUNDUR
480	CONSTANTA	44 12 50N	28 38 44E	14.00 #	12.8	STATION	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;C;CLIMAT(C);M/B;NOCTRA;RAD;RBCN;RBSN(S);SEA; SEATEMP;SKYRA;SOILTEMP;SOLRA;SUNDUR;TOTRA
482	CALAFAT	43 59 06N	22 56 46E	62.2 #	61.00 #	STATION	X+	X+	X	X	X	X	X	X+	H00-24	.	.	.	.	AUT+;M/B;SOILTEMP;SUNDUR
489	ALEXANDRIA	43 58 41N	25 21 10E	76.7 #	75.46	STATION	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AGRIMET;AUT;M/B;PH;SOILTEMP;SUNDUR
490	TURNU-MAGURELE	43 45 37N	24 52 42E	31.64	30.64	STATION	X	.	X	X	X	X	X	X	H00, 05-23	.	.	.	.	AGRIMET;M/B;PH;SOILTEMP;SUNDUR
491	GIURGIU	43 52 31N	25 55 58E	24.8 #	23.6	STATION	X	X+	X	X	X	X	X	X	H00-24	.	.	.	.	AUT+;M/B;SUNDUR
494	BECHET	43 47 23N	23 56 39E	37.2 #	36.00 #	STATION	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AGRIMET;AUT;M/B;PH;SUNDUR
498	ZIMNICEA	43 39 41N	25 21 13E	34.8 #	33.63	STATION	X+	X+	X	X	X	X	X	X+	H00-24	.	.	.	.	AUT+;M/B;SOILTEMP;SUNDUR
499	MANGALIA	43 48 58N	28 35 15E	7.2 #	6.00 #	STATION	X+	X+	X	X	X	X	X	X+	H00-24	.	.	.	.	AUT+;C;M/B;SEA;SEATEMP;SUNDUR

RUSSIAN FEDERATION (IN EUROPE) / FEDERATION DE RUSSIE (EN EUROPE)

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
20107	BARENTSBURG	78 03 20N	14 13 16E	75.8	73.00		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
22003	VAJDA-GUBA	69 56 10N	31 58 43E	7.6	8.00		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
004	NIKEL'	69 24 37N	30 12 32E	92.1	105.00		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
012	TSYP-NAVOLOK	69 43 17N	33 05 34E	10.5	7.00		X	X	X	X	X	X	X	X		.	.	.	.	
028	TERIBERKA	69 12 08N	35 06 25E	30.4	33.00		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
100	VERHOV'E R LOTTY ...	68 32 47N	28 55 38E	115.2	120.00		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
101	YANISKOSKI	68 58 14N	28 46 52E	101.00	98.00		X	X	X	X	X	X	X	X		.	.	.	.	
105	NIVANKYL'	68 21 11N	30 43 11E	90.2	98.00		X	X	X	X	X	X	X	X		.	.	.	.	
106	PADUN	68 36 30N	31 48 14E	62.8	61.00		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
113	MURMANSK	68 57 21N	33 02 34E	50.6	57.00		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);GSN;RBCN;RBSN(S)
	MURMANSK	68 59 00N	33 07 00E	121.02	121.01		.	.	.	.	.	.	.	.		RW	.	RW	.	RBSN(T)
127	LOVOZERO	68 00 14N	35 01 51E	161.7	159.00		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
133	OSTROV HARLOV	68 48 59N	37 19 58E	64.3	69.00		X	X	X	X	X	X	X	X		.	.	.	.	
140	SVYATOJ NOS	68 09 01N	39 45 09E	12.00	12.00		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
165	KANIN NOS	68 39 19N	43 17 15E	48.5	47.9		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);GSN;RBCN;RBSN(S)
193	BUGRINO	68 46 49N	49 18 04E	7.00	8.6		X	X	X	X	X	X	X	X		.	.	.	.	
212	MONCHEGORSK	67 56 32N	32 55 27E	131.6	140.00		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
213	APATITY	67 33 03N	33 21 44E	133.8	132.00		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
217	KANDALAKSHA	67 10 09N	32 21 15E	25.4	26.00		X	X	X	X	X	X	X	X		RW	.	RW	.	CLIMAT(C);GSN;RBCN;RBSN(ST)
235	KRASNOSCEL'E	67 21 02N	37 03 03E	157.2	155.00		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
249	KANEVKA	67 07 41N	39 39 59E	150.7	149.00		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
271	SHOJNA	67 52 36N	44 10 27E	8.00	4.83		X	X	X	X	X	X	X	X		RW	.	RW	.	RBSN(ST)
282	MYS MIKULKIN	67 48 20N	46 39 06E	5.9	5.5		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
292	INDIGA	67 41 21N	48 41 01E	4.4	2.9		X	X	X	X	X	X	X	X		.	.	.	.	
305	ZASHEEK	66 15 00N	31 07 00E	119.00	122.00		X	X	X	X	X	X	X	X		.	.	.	.	
312	KOVDA	66 41 14N	32 53 05E	17.5	30.00		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
324	UMBA	66 40 50N	34 20 59E	39.5	39.00		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
334	KASHKARANTSY	66 20 13N	36 01 01E	3.5	2.00		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
349	PJALICA	66 11 20N	39 31 26E	8.6	8.00		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
361	MORZHOVEC	66 43 00N	42 29 00E	16.2	14.6		X	X	X	X	X	X	X	X		.	.	.	.	
365	ABRAMOVSKIJ MAJAK ..	66 24 32N	43 16 03E	20.01	19.44		X	X	X	X	X	X	X	X		.	.	.	.	
383	NIZHNYAYA PESHA	66 44 22N	47 43 11E	13.5	11.5		X	X	X	X	X	X	X	X		.	.	.	.	
408	KALEVALA	65 13 00N	31 09 00E	120.00	118.00		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
413	ENGOZERO	65 47 00N	33 56 00E	80.00	79.00		X	X	X	X	X	X	X	X		.	.	.	.	
422	GRIDINO	65 54 00N	34 46 00E	12.00	8.6		X	X	X	X	X	X	X	X		.	.	.	.	
429	SOLOVKI	65 01 53N	35 41 45E	7.4	6.64		X	X	X	X	X	X	X	X		.	.	.	.	
438	ZHIZHGIN	65 12 00N	36 49 00E	16.9	25.47		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
446	ZIMNEGORSKIJ MAJAK .	65 28 00N	39 44 00E	77.1	83.2		X	X	X	X	X	X	X	X		.	.	.	.	
456	KEPINO	65 22 57N	41 52 52E	68.6	69.5		X	X	X	X	X	X	X	X		.	.	.	.	
471	MEZEN'	65 52 21N	44 12 29E	18.97	13.6		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);GSN;RBCN;RBSN(S)
481	MOSEEVO	65 46 00N	46 12 00E	42.2	40.3		X	X	X	X	X	X	X	X		.	.	.	.	
520	KEM' - PORT	64 59 00N	34 48 00E	7.5	7.3		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);GSN;RBCN;RBSN(S)
	KEM'	64 57 00N	34 39 00E	8.00	8.00		.	.	.	.	.	.	.	.		RW	.	RW	.	RBSN(T)
525	RAZNAVOLOK	64 34 00N	34 55 00E	9.19	9.65		X	X	X	X	X	X	X	X		.	.	.	.	
529	KOLEZMA	64 14 00N	35 53 00E	5.00	4.00		X	X	X	X	X	X	X	X		.	.	.	.	
541	UNSKIJ MAJAK	64 50 00N	38 24 00E	4.5	2.00		X	X	X	X	X	X	X	X		.	.	.	.	

RUSSIAN FEDERATION (IN EUROPE) / FEDERATION DE RUSSIE (EN EUROPE)

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
22543	ARHANGEL'SK	64 37 29N	40 30 41E	6.03	4.00		.	.	.	.	.	.	.	.		RW	.	RW	.	GUAN;RBSN(T)
546	SEVERODVINSK	64 33 19N	39 45 56E	7.86	3.17		X	X	X	X	X	X	X	X		.	.	.	.	
550	ARHANGEL'SK	64 30 15N	40 43 40E	8.1	8.1		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);GSN;RBCN;RBSN(S)
551	MUD'JUG	64 51 11N	40 16 49E	2.83	1.00		X	X	X	X	X	X	X	X		.	.	.	.	
559	HOLMOGORY	64 13 14N	41 39 32E	12.00	9.9		X	X	X	X	X	X	X	X		.	.	.	.	
563	PINEGA	64 42 00N	43 23 00E	30.6	28.4		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
573	LESUKONSKOE	64 54 00N	45 46 00E	71.39	64.2		X	X	X	X	X	X	X	X		.	.	.	.	
583	KOJNAS	64 45 00N	47 39 00E	64.2	63.1		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
602	REBOLY	63 50 00N	30 49 00E	182.00	180.00		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBSN(S)
619	PADANY	63 16 00N	33 25 00E	130.00	130.00		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
621	SEGEZA	63 46 00N	34 17 00E	112.00	111.00		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
638	KALGACHIHA	63 19 37N	36 42 36E	182.85	181.4		X	X	X	X	X	X	X	X		.	.	.	.	
641	ONEGA	63 54 00N	38 07 00E	12.7	11.1		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
648	TURCASOVO	63 07 00N	39 14 00E	35.9	35.8		X	X	X	X	X	X	X	X		.	.	.	.	
656	EMECK	63 28 46N	41 47 45E	18.3	15.9		X	X	X	X	X	X	X	X		.	.	.	.	
671	KARPOGORY	64 00 38N	44 26 58E	65.06	63.00		X	X	X	X	X	X	X	X		.	.	.	.	
676	SURA	63 35 00N	45 38 00E	62.3	62.4		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
686	VENDINGA	63 27 00N	47 54 00E	79.8	78.84		X	X	X	X	X	X	X	X		.	.	.	.	
695	KOSLAN	63 27 00N	48 55 00E	122.39	131.86		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
717	SUOYARVI	62 06 00N	32 23 00E	156.00	158.00		X	X	X	X	X	X	X	X		.	.	.	.	
721	MEDVEZEGORSK	62 55 00N	34 26 00E	81.00	79.00		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
727	KONDOPOGA	62 10 00N	34 18 00E	38.00	41.00		X	X	X	X	X	X	X	X		.	.	.	.	
749	KONEVO	62 08 00N	39 18 00E	101.3	99.3		X	X	X	X	X	X	X	X		.	.	.	.	
762	DVINSKIJ BEREZNIK ..	62 49 42N	42 47 31E	31.01	29.7		X	X	X	X	X	X	X	X		.	.	.	.	
768	SHENKURSK	62 06 00N	42 54 00E	44.8	39.8		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
778	VERHNJAJA TOJMA	62 14 00N	45 01 00E	57.9	54.2		X	X	X	X	X	X	X	X		.	.	.	.	
798	JARENSK	62 10 18N	49 06 34E	91.55	88.74		X	X	X	X	X	X	X	X		.	.	.	.	
802	SORTAVALA	61 43 00N	30 43 00E	19.00	17.00		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);GSN;RBCN;RBSN(S)
805	VALAAM	61 22 00N	30 53 00E	16.00	19.00		X	X	X	X	X	X	X	X		.	.	.	.	
820	PETROZAVODSK	61 49 00N	34 16 00E	111.00	110.00		X	X	X	X	X	X	X	X		RW	.	RW	.	CLIMAT(C);RBCN;RBSN(S)
829	VOSNESEN'E	61 01 00N	35 29 00E	41.00	40.00		X	X	X	X	X	X	X	X		.	.	.	.	
831	PUDOZ	61 48 00N	36 35 00E	48.00	44.00		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
837	VYTEGRA	61 01 01N	36 27 34E	56.00	55.1		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);GSN;RBCN;RBSN(S)
845	KARGOPOL'	61 30 24N	38 56 05E	126.00	124.00		X	X	X	X	X	X	X	X		RW	.	RW	.	RBSN(ST)
854	NJANDOMA	61 40 46N	40 11 43E	232.8	232.3		X	X	X	X	X	X	X	X		.	.	.	.	
867	VEL'SK	61 04 00N	42 04 00E	90.8	89.2		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
869	SHANGALY	61 08 00N	43 21 00E	117.2	119.3		X	X	X	X	X	X	X	X		.	.	.	.	
876	KRASNOBORSK	61 32 57N	45 56 19E	59.6	58.1		X	X	X	X	X	X	X	X		.	.	.	.	
887	KOTLAS	61 14 22N	46 41 22E	55.9	54.8		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
889	VILEGODSKOE	61 07 15N	47 59 38E	69.75	68.53		X	X	X	X	X	X	X	X		.	.	.	.	
891	SOSNOVO	60 33 00N	30 19 00E	70.00	68.00		X	X	X	X	X	X	X	X		.	.	.	.	
892	VYBORG	60 43 00N	28 44 00E	13.00	10.00		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
897	OZERKI	60 13 00N	29 00 00E	11.00	4.00		X	X	X	X	X	X	X	X		.	.	.	.	
912	OLONEC	60 59 00N	32 59 00E	12.00	11.00		X	X	X	X	X	X	X	X		.	.	.	.	
913	LODEJNOE POLE	60 43 00N	33 33 00E	23.00	21.00		X	X	X	X	X	X	X	X		.	.	.	.	
917	NOVAJA LADOGA	60 07 00N	32 19 00E	9.00	12.00		X	X	X	X	X	X	X	X		.	.	.	.	

RUSSIAN FEDERATION (IN EUROPE) / FEDERATION DE RUSSIE (EN EUROPE)

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
22925	VINNICY	60 38 00N	34 47 00E	111.00	109.00		X	X	X	X	X	X	X	X		.	.	.	.	
939	BELOZERSK	60 01 13N	37 45 33E	130.5	130.00		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
951	KONOSHA	60 59 07N	40 15 27E	226.5	225.5		X	X	X	X	X	X	X	X		.	.	.	.	
954	VOZEGA	60 28 45N	40 11 17E	201.2	199.6		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
974	NYUKSENITSA	60 24 34N	44 13 08E	136.48	133.21		X	X	X	X	X	X	X	X		.	.	.	.	
981	VELIKIJ USTJUG	60 46 57N	46 15 36E	98.8	93.6		X	X	X	X	X	X	X	X		.	.	.	.	
983	LAL'SK	60 42 00N	47 36 00E	84.1	83.85		X	X	X	X	X	X	X	X		.	.	.	.	
996	OB'JACEVO	60 22 00N	49 39 00E	152.2	148.58		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
26059	KINGISEPP	59 22 00N	28 36 00E	19.00	17.00		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
063	ST.PETERSBURG (VOEJKOVO)	59 58 00N	30 18 00E	6.00	3.00		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);GSN;RBCN;RBSN(S)
	ST.PETERSBURG (VOEJKOVO)	59 57 00N	30 42 00E	75.00	72.00		.	.	.	.	.	.	.	.		RW	.	RW	.	RBSN(T)
067	VOLOSOVO	59 26 00N	29 30 00E	129.00	127.00		X	X	X	X	X	X	X	X		.	.	.	.	
069	BELOGORKA	59 21 00N	30 08 00E	90.00	88.00		X	X	X	X	X	X	X	X		.	.	.	.	
072	SHLISSEL'BURG	59 56 00N	31 00 00E	16.00	14.00		X	X	X	X	X	X	X	X		.	.	.	.	
078	LJUBAN'	59 21 00N	31 14 00E	39.00	36.00		X	X	X	X	X	X	X	X		.	.	.	.	
080	KIRISHI	59 27 00N	32 02 00E	26.00	25.00		X	X	X	X	X	X	X	X		.	.	.	.	
094	TIHVIN	59 39 00N	33 33 00E	61.00	60.00		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
099	EFIMOVSKAJA	59 30 00N	34 42 00E	176.00	173.00		X	X	X	X	X	X	X	X		.	.	.	.	
157	GDOV	58 44 00N	27 50 00E	41.00	39.00		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
167	NIKOLAEVSKOE	58 34 00N	29 48 00E	91.00	91.00		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
179	NOVGOROD	58 31 00N	31 15 00E	24.00	24.00		X	X	X	X	X	X	X	X		.	.	.	.	
258	PSKOV	57 49 00N	28 20 00E	44.00	44.00		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
264	STRUGI KRASNYE	58 16 00N	29 06 00E	129.00	127.00		X	X	X	X	X	X	X	X		.	.	.	.	
268	DNO	57 49 00N	29 57 00E	65.00	63.00		X	X	X	X	X	X	X	X		.	.	.	.	
275	STARAYA RUSSA	58 01 00N	31 19 00E	25.00	24.00		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
285	KRESTCY	58 16 00N	32 32 00E	63.00	62.00		X	X	X	X	X	X	X	X		.	.	.	.	
291	BOROVICI	58 25 00N	33 54 00E	89.00	87.00		X	X	X	X	X	X	X	X		.	.	.	.	
298	BOLOGOE	57 53 00N	34 02 00E	186.5	186.00		X	X	X	X	X	X	X	X		RW	.	RW	.	RBSN(ST)
359	PUSKINSKIE GORY	57 01 00N	28 54 00E	108.00	108.00		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);GSN;RBCN;RBSN(S)
378	HOLM	57 09 00N	31 11 00E	71.00	70.00		X	X	X	X	X	X	X	X		.	.	.	.	
381	DEMJANSK	57 39 00N	32 28 00E	61.00	59.00		X	X	X	X	X	X	X	X		.	.	.	.	
389	OSTASKOV	57 07 00N	33 06 00E	214.2	214.00		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
393	VYSNIJ VOLOCEK	57 32 00N	34 33 00E	168.6	167.00		X	X	X	X	X	X	X	X		.	.	.	.	
456	OPOCHKA	56 43 00N	28 43 00E	99.00	97.00		X	X	X	X	X	X	X	X		.	.	.	.	
477	VELIKIE LUKI	56 21 00N	30 37 00E	103.00	97.00		X	X	X	X	X	X	X	X		RW	.	RW	.	RBSN(T)
479	TOROPEC	56 29 00N	31 38 00E	187.00	187.00		X	X	X	X	X	X	X	X		.	.	.	.	
499	STARITSA	56 29 00N	34 55 00E	185.4	184.00		X	X	X	X	X	X	X	X		.	.	.	.	
578	VELIZH	55 37 00N	31 11 00E	166.1	165.00		X	X	X	X	X	X	X	X		.	.	.	.	
585	BELYJ	55 50 00N	32 56 00E	222.1	220.00		X	X	X	X	X	X	X	X		.	.	.	.	
695	VJAZ'MA	55 10 00N	34 24 00E	250.5	243.00		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
702	KALININGRAD	54 43 35N	20 33 30E	21.02	19.04		X	X	X	X	X	X	X	X		RW	.	RW	.	RBSN(S)
711	CHERNYAHOVSK	54 38 13N	21 47 36E	31.1	32.13		X	X	X	X	X	X	X	X		.	.	.	.	
781	SMOLENSK	54 45 00N	32 04 00E	238.00	240.00		X	X	X	X	X	X	X	X		RW	.	RW	.	CLIMAT(C);GSN;RBCN;RBSN(ST)
784	POCHINOK	54 25 00N	32 26 00E	201.2	200.00		X	X	X	X	X	X	X	X		.	.	.	.	

RUSSIAN FEDERATION (IN EUROPE) / FEDERATION DE RUSSIE (EN EUROPE)

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
26795	SPAS-DEMENSK	54 25 00N	34 01 00E	238.1	238.00		X	X	X	X	X	X	X	X		.	.	.	.	
882	ROSLAVL'	53 56 00N	32 50 00E	224.2	219.00		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
894	ZUKOVKA	53 32 00N	33 45 00E	176.77	175.34		X	X	X	X	X	X	X	X		.	.	.	.	
898	BRJANSK	53 15 00N	34 19 00E	216.29	213.8		X	X	X	X	X	X	X	X		.	.	.	.	
976	KRASNAJA GORA	53 01 00N	31 36 00E	148.2	146.93		X	X	X	X	X	X	X	X		.	.	.	.	
997	TRUBCHEVSK	52 35 00N	33 46 00E	178.07	177.34		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);GSN;RBCN;RBSN(S)
27008	BABAEVO	59 24 15N	35 54 41E	137.1	136.1		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
020	YARSHEVO	59 57 11N	38 35 30E	120.4	118.8		X	X	X	X	X	X	X	X		.	.	.	.	
026	KOROBOVO	59 36 59N	39 10 01E	132.7	132.00		X	X	X	X	X	X	X	X		.	.	.	.	
037	VOLOGDA	59 19 06N	39 55 32E	129.9	124.71		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);GSN;RBCN;RBSN(S)
038	VOLOGDA	59 19 06N	39 55 32E	133.02	124.71		.	.	.	.	.	.	.	.		RW	.	RW	.	RBSN(T)
051	TOT'MA	59 58 50N	42 46 10E	135.47	134.00		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);GSN;RBCN;RBSN(S)
066	NIKOL'SK	59 32 02N	45 27 40E	142.6	141.8		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
083	OPARINO	59 51 00N	48 17 00E	179.59	178.79		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
097	MURASI	59 23 00N	48 59 00E	212.85	211.12		X	X	X	X	X	X	X	X		.	.	.	.	
106	USTYUZHNA	58 51 00N	36 26 00E	125.00	124.00		X	X	X	X	X	X	X	X		.	.	.	.	
108	OHONY	58 34 00N	35 38 00E	147.00	149.00		X	X	X	X	X	X	X	X		.	.	.	.	
113	CEREPOVEC	59 16 51N	38 01 07E	117.35	112.86		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
164	KOLOGRIV	58 49 00N	44 19 00E	151.2	150.00		X	X	X	X	X	X	X	X		.	.	.	.	
176	VOHMA	58 56 00N	46 46 00E	159.2	159.00		X	X	X	X	X	X	X	X		.	.	.	.	
198	KIROV	58 35 24N	49 24 35E	127.00		STATION	.	.	.	.	.	.	.	.	S00-24	.	.	.	.	CTBTO
199	KIROV	58 34 00N	49 34 00E	158.38	156.54		X	X	X	X	X	X	X	X		RW	.	RW	.	CLIMAT(C);RBSN(ST)
208	MAKSATIKHA	57 48 00N	35 54 00E	142.3	140.00		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
215	KRASNYJ HOLM	58 02 00N	37 06 00E	166.6	166.00		X	X	X	X	X	X	X	X		.	.	.	.	
223	POSHEHON'E	58 29 00N	39 08 00E	117.84	117.02		X	X	X	X	X	X	X	X		.	.	.	.	
225	RYBINSK	58 06 00N	38 41 00E	105.1	104.00		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
242	BUJ	58 29 00N	41 32 00E	103.1	102.00		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
243	GALIC	58 23 00N	42 22 00E	132.3	134.00		X	X	X	X	X	X	X	X		.	.	.	.	
252	NIKOLO-POLOMA	58 21 00N	43 23 00E	144.4	149.00		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
271	SAR'JA	58 22 00N	45 32 00E	125.00	118.00		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
277	VETLUGA	57 51 00N	45 46 00E	135.53	133.18		X	X	X	X	X	X	X	X		.	.	.	.	
281	SABALINO	58 18 00N	47 07 00E	166.35	166.18		X	X	X	X	X	X	X	X		.	.	.	.	
283	KOTEL'NIC	58 18 00N	48 21 00E	126.65	125.00		X	X	X	X	X	X	X	X		.	.	.	.	
296	KUMENY	58 06 00N	49 55 00E	177.05	175.07		X	X	X	X	X	X	X	X		.	.	.	.	
316	KASIN	57 20 00N	37 34 00E	138.1	137.00		X	X	X	X	X	X	X	X		.	.	.	.	
321	UGLIC	57 30 00N	38 18 00E	122.1	120.00		X	X	X	X	X	X	X	X		.	.	.	.	
329	ROSTOV	57 12 00N	39 25 00E	100.7	99.00		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
333	KOSTROMA	57 44 00N	40 47 00E	125.6	125.00		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
346	KINESMA	57 25 00N	42 11 00E	127.8	125.00		X	X	X	X	X	X	X	X		.	.	.	.	
347	IVANOVO	56 57 00N	40 58 00E	125.6	124.00		X	X	X	X	X	X	X	X		.	.	.	.	
355	JUR'EVEC	57 20 00N	43 07 00E	132.00	131.00		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
369	KRASNYE BAKI	57 08 00N	45 10 00E	110.35	111.1		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
373	SAKUN'JA	57 40 00N	46 38 00E	175.4	175.00		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
393	NOLINSK	57 33 00N	49 57 00E	134.2	136.62		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
402	TVER'	56 53 00N	35 52 00E	145.6	140.00		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
415	DUBNA	56 44 24N	37 15 00E	118.00		STATION	.	.	.	.	.	.	.	.	S00-24	.	.	.	.	CTBTO

RUSSIAN FEDERATION (IN EUROPE) / FEDERATION DE RUSSIE (EN EUROPE)

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
27417	KLIN	56 21 00N	36 45 00E	167.3	166.00		X	X	X	X	X	X	X	X		.	.	.	.	
428	ALEKSANDROV	56 24 00N	38 45 00E	184.8	185.00		X	X	X	X	X	X	X	X		.	.	.	.	
441	SHUYA	56 51 00N	41 24 00E	99.00	99.00		X	X	X	X	X	X	X	X		.	.	.	.	
453	GORODEC	56 41 00N	43 26 00E	103.4	101.00		X	X	X	X	X	X	X	X		.	.	.	.	
459	NIZHNIJ NOVGOROD ...	56 16 00N	44 00 00E	157.3	161.1		X	X	X	X	X	X	X	X		RW	.	RW	.	CLIMAT(C);GUAN;RBCN;RBSN(ST)
462	SEMENOV	56 44 00N	44 31 00E	117.88	117.9		X	X	X	X	X	X	X	X		.	.	.	.	
479	KOZ'MODEM'JANSK	56 20 00N	46 35 00E	107.3	108.3		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
480	SANCURSK	56 59 00N	47 19 00E	103.66	103.01		X	X	X	X	X	X	X	X		.	.	.	.	
485	JOSKAR-OLA	56 38 24N	47 46 45E	119.79	116.00		X	X	X	X	X	X	X	X		.	.	.	.	
491	NOVYJ TOR'JAL	57 00 00N	48 44 00E	143.2	143.16		X	X	X	X	X	X	X	X		.	.	.	.	
502	VOLOKOLAMSK	56 01 00N	35 56 00E	198.5	196.00		X	X	X	X	X	X	X	X		.	.	.	.	
507	GAGARIN	55 31 00N	35 02 00E	196.3	192.00		X	X	X	X	X	X	X	X		.	.	.	.	
509	MOZAJSK	55 31 00N	36 00 00E	184.6	184.00		X	X	X	X	X	X	X	X		.	.	.	.	
511	NOVO-JERUSALIM	55 54 00N	36 49 00E	162.8	159.00		X	X	X	X	X	X	X	X		.	.	.	.	
523	PAVLOVSKIJ POSAD ...	55 46 00N	38 41 00E	132.00	134.00		X	X	X	X	X	X	X	X		.	.	.	.	
532	VLADIMIR	56 07 00N	40 21 00E	172.00	167.00		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
539	GUS'-HRUSTAL'NYJ ...	55 36 00N	40 39 00E	135.7	136.00		X	X	X	X	X	X	X	X		.	.	.	.	
549	MUROM	55 36 00N	42 02 00E	115.4	115.00		X	X	X	X	X	X	X	X		.	.	.	.	
577	SERGACH	55 32 00N	45 30 00E	125.16	126.09		X	X	X	X	X	X	X	X		.	.	.	.	
581	CEBOKSARY	56 05 00N	47 20 00E	163.33	162.36		X	X	X	X	X	X	X	X		.	.	.	.	
587	KANASH	55 31 00N	47 28 00E	183.32	181.9		X	X	X	X	X	X	X	X		.	.	.	.	
593	ARSK	56 05 29N	49 51 51E	152.96	150.58		X	X	X	X	X	X	X	X		.	.	.	.	
595	KAZAN'	55 44 24N	49 12 16E	118.5	115.88		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);GSN;RBCN;RBSN(S)
	KAZAN'	55 36 27N	49 17 39E	115.68	115.5		.	.	.	.	.	.	.	.		RW	.	RW	.	RBSN(T)
606	MALOJAROSLAVEC	55 01 00N	36 29 00E	197.00	195.00		X	X	X	X	X	X	X	X		.	.	.	.	
611	NARO-FOMINSK	55 23 00N	36 42 00E	193.00	190.00		X	X	X	X	X	X	X	X		.	.	.	.	
612	MOSKVA VDNH	55 50 00N	37 37 00E	156.7	147.00		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);GSN;RBCN;RBSN(S)
	MOSKVA (DOLGOPRUDNYJ)	55 55 48N	37 31 06E	190.00	187.00		.	.	.	.	.	.	.	.		RW	.	RW	.	RBSN(T)
618	SERPUHOV	54 56 00N	37 28 00E	166.00	164.00		X	X	X	X	X	X	X	X		.	.	.	.	
625	KOLOMNA	55 08 00N	38 44 00E	114.1	112.00		X	X	X	X	X	X	X	X		.	.	.	.	
627	KASIRA	54 50 00N	38 09 00E	221.1	221.00		X	X	X	X	X	X	X	X		.	.	.	.	
643	VYKSA	55 20 00N	42 07 00E	113.63	113.79		X	X	X	X	X	X	X	X		.	.	.	.	
648	ELAT'MA	54 57 00N	41 46 00E	135.6	132.00		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);GSN;RBCN;RBSN(S)
653	ARZAMAS	55 22 00N	43 47 00E	123.8	120.00		X	X	X	X	X	X	X	X		.	.	.	.	
665	LUKOJANOV	55 02 00N	44 30 00E	218.83	217.00		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
675	PORETSKOE	55 11 00N	46 20 00E	136.09	135.5		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
679	ALATYR'	54 49 00N	46 35 00E	180.1	178.9		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
697	TETJUSI	54 56 53N	48 47 28E	156.57	155.39		X	X	X	X	X	X	X	X		.	.	.	.	
703	KALUGA	54 33 12N	36 22 10E	198.8	198.00		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
707	SUHINICHI	54 06 00N	35 21 00E	238.00	237.00		X	X	X	X	X	X	X	X		RW	.	RW	.	CLIMAT(C);RBCN;RBSN(S)
719	TULA	54 14 00N	37 37 00E	205.3	202.00		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
729	MIHAJLOV	54 14 00N	39 02 00E	173.1	173.00		X	X	X	X	X	X	X	X		.	.	.	.	
730	RYAZAN'	54 38 00N	39 42 00E	156.9	155.00		X	X	X	X	X	X	X	X		RW	.	RW	.	RBSN(ST)
736	SILOVO	54 18 00N	40 53 00E	98.6	98.00		X	X	X	X	X	X	X	X		.	.	.	.	
745	SASOVO	54 22 00N	41 56 00E	114.9	114.00		X	X	X	X	X	X	X	X		.	.	.	.	

RUSSIAN FEDERATION (IN EUROPE) / FEDERATION DE RUSSIE (EN EUROPE)

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
27752	TEMNIKOV	54 38 00N	43 14 00E	138.88	138.6		X	X	X	X	X	X	X	X		.	.	.	.	
756	KRASNOSLOBODSK	54 26 00N	43 46 00E	188.02	185.49		X	X	X	X	X	X	X	X		.	.	.	.	
758	TORBEEVO	54 05 00N	43 15 00E	198.27	197.00		X	X	X	X	X	X	X	X		.	.	.	.	
760	SARANSK	54 08 00N	45 15 00E	200.56	195.28		X	X	X	X	X	X	X	X		.	.	.	.	
776	SURSKOE	54 29 00N	46 42 00E	99.83	100.43		X	X	X	X	X	X	X	X		.	.	.	.	
785	UL' YANOVSK (BARATAEVKA)	54 19 00N	48 20 00E	129.08	122.26		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
786	ULYANOVSK	54 19 00N	48 20 00E	129.08	122.26		X	X	X	X	X	X	X	X		.	.	.	.	
799	DIMITROVGRAD	54 14 00N	49 36 00E	73.28	72.3		X	X	X	X	X	X	X	X		.	.	.	.	
817	MCENSK	53 23 00N	36 32 00E	201.29	199.39		X	X	X	X	X	X	X	X		.	.	.	.	
821	UZLOVAJA	54 00 00N	38 08 00E	230.6	226.00		X	X	X	X	X	X	X	X		.	.	.	.	
823	PAVELEC	53 47 00N	39 15 00E	209.1	209.00		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN
835	RYAZHSK	53 43 00N	40 07 00E	127.1	125.00		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
848	MORSANSK	53 27 00N	41 48 00E	142.00	143.07		X	X	X	X	X	X	X	X		.	.	.	.	
857	ZAMETCHINO	53 29 00N	42 38 00E	131.07	130.28		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
858	PACHELMA	53 20 00N	43 19 00E	261.03	259.68		X	X	X	X	X	X	X	X		.	.	.	.	
872	INZA	53 51 00N	46 25 00E	175.38	174.59		X	X	X	X	X	X	X	X		.	.	.	.	
894	NOVODEVIC'E	53 36 00N	48 50 00E	143.07	141.77		X	X	X	X	X	X	X	X		.	.	.	.	
906	OREL	52 56 00N	36 00 00E	195.91	193.6		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
921	EFREMOV	53 09 00N	38 07 00E	214.7	216.00		X	X	X	X	X	X	X	X		.	.	.	.	
928	ELEC	52 38 00N	38 31 00E	167.47	166.53		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
930	LIPETSK	52 42 00N	39 31 00E	177.2	176.49		X	X	X	X	X	X	X	X		.	.	.	.	
935	MICURINSK	52 53 00N	40 29 00E	158.04	148.00		X	X	X	X	X	X	X	X		.	.	.	.	
944	TAMBOV	52 44 00N	41 28 00E	161.00			X	X	X	X	X	X	X	X		.	.	.	.	
947	TAMBOV	52 48 00N	41 20 00E	128.4	126.66		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
955	BELINSKIJ	52 58 00N	43 24 00E	205.66	204.74		X	X	X	X	X	X	X	X		.	.	.	.	
957	KIRSANOV	52 40 00N	42 43 00E	168.88	168.92		X	X	X	X	X	X	X	X		.	.	.	.	
962	PENZA	53 07 22N	45 01 08E	172.35	169.49		X	X	X	X	X	X	X	X		RW	.	RW	.	RBSN(ST)
972	RADISHCHEVO	53 03 00N	46 26 00E	252.55	253.08		X	X	X	X	X	X	X	X		.	.	.	.	
981	KANADEJ	53 09 00N	47 31 00E	98.88	107.26		X	X	X	X	X	X	X	X		.	.	.	.	
983	SYZRAN'	53 11 00N	48 24 00E	103.19	103.8		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
995	SAMARA (BEZENCHUK) .	52 59 00N	49 26 00E	45.47	44.72		X	X	X	X	X	X	X	X		RW	.	RW	.	CLIMAT(C);GSN;RBCN;RBSN(S)
34003	PONYRI	52 19 00N	36 18 00E	250.9	274.12		X	X	X	X	X	X	X	X		.	.	.	.	
009	KURSK	51 46 00N	36 10 00E	247.25	246.45		X	X	X	X	X	X	X	X		RW	.	RW	.	RBSN(ST)
013	LIVNY	52 26 00N	37 36 00E	179.4	177.58		X	X	X	X	X	X	X	X		.	.	.	.	
047	ZERDEVKA	51 50 00N	41 29 00E	147.3	144.74		X	X	X	X	X	X	X	X		.	.	.	.	
056	RTISHCHEVO	52 15 00N	43 47 00E	212.69	211.3		X	X	X	X	X	X	X	X		.	.	.	.	
063	PETROVSK	52 17 00N	45 24 00E	199.32	197.73		X	X	X	X	X	X	X	X		.	.	.	.	
069	ATKARSK	51 52 00N	45 02 00E	207.88	210.12		X	X	X	X	X	X	X	X		.	.	.	.	
072	KARABULAK	52 20 00N	46 22 00E	301.72	300.26		X	X	X	X	X	X	X	X		.	.	.	.	
083	HVALYNSK	52 30 00N	48 05 00E	88.4	77.14		X	X	X	X	X	X	X	X		.	.	.	.	
098	PUGACEV	52 02 00N	48 50 00E	37.63	36.78		X	X	X	X	X	X	X	X		.	.	.	.	
109	OBOJAN'	51 12 00N	36 19 00E	192.1	190.47		X	X	X	X	X	X	X	X		.	.	.	.	
110	BOGORODITSKOE-FENINO	51 10 00N	37 21 00E	225.7	223.00		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
116	STARYJ OSKOL	51 18 00N	37 53 00E	216.71	216.07		X	X	X	X	X	X	X	X		.	.	.	.	
122	VORONEZ	51 39 00N	39 15 00E	104.00	100.00		.	.	.	.	.	.	.	.		RW	.	RW	.	RBSN(T)

RUSSIAN FEDERATION (IN EUROPE) / FEDERATION DE RUSSIE (EN EUROPE)

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
34123	VORONEZ	51 42 00N	39 13 00E	148.9	147.38		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);GSN;RBCN;RBSN(S)
139	KAMENNAJA STEP'	51 03 00N	40 42 00E	194.00	193.22		X	X	X	X	X	X	X	X		.	.	.	.	
146	BORISOGLEBSK	51 22 00N	42 05 00E	105.96	104.22		X	X	X	X	X	X	X	X		.	.	.	.	
152	BALASHOV	51 33 00N	43 09 00E	158.66	156.97		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
163	OKTYABRSKY GORODOK .	51 38 00N	45 27 00E	200.9	202.22		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);GSN;RBCN;RBSN(S)
171	SARATOV	51 33 57N	46 02 21E	156.23			X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
	SARATOV	51 33 24N	46 02 22E	166.5			.	.	.	.	.	.	.	.		RW	.	RW	.	RBSN(T)
186	ERSHOV	51 22 00N	48 18 00E	110.99	109.85		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);GSN;RBCN;RBSN(S)
199	OZINKI	51 12 00N	49 44 00E	103.91	104.46		X	X	X	X	X	X	X	X		.	.	.	.	
202	GOTNJA	50 48 00N	35 46 00E	225.67	225.24		X	X	X	X	X	X	X	X		.	.	.	.	
213	NOVYJ OSKOL	50 45 00N	37 52 00E	139.76	138.55		X	X	X	X	X	X	X	X		.	.	.	.	
214	BELGOROD	50 38 00N	36 35 00E	223.98	223.46		X	X	X	X	X	X	X	X		.	.	.	.	
231	LISKI	51 00 00N	39 30 00E	115.00	113.67		X	X	X	X	X	X	X	X		.	.	.	.	
238	ANNA	51 29 00N	40 25 00E	153.74	152.2		X	X	X	X	X	X	X	X		.	.	.	.	
240	URJUPINSK	50 48 00N	42 00 00E	105.65	105.74		X	X	X	X	X	X	X	X		.	.	.	.	
247	KALACH	50 25 00N	41 03 00E	91.8	90.38		X	X	X	X	X	X	X	X		RW	.	RW	.	RBSN(ST)
253	ELAN'	50 57 00N	43 44 00E	132.67	131.64		X	X	X	X	X	X	X	X		.	.	.	.	
254	NOVOANNENSKIJ	50 32 00N	42 41 00E	97.8	96.37		X	X	X	X	X	X	X	X		.	.	.	.	
262	RUDNYA	50 50 00N	44 34 00E	114.59	115.19		X	X	X	X	X	X	X	X		.	.	.	.	
267	DANILOVKA	50 22 00N	44 07 00E	101.79	100.59		X	X	X	X	X	X	X	X		.	.	.	.	
273	KRASNYJ KUT	50 57 00N	46 58 00E	50.41	48.69		X	X	X	X	X	X	X	X		.	.	.	.	
321	VALUJKI	50 13 00N	38 06 00E	112.3	111.14		X	X	X	X	X	X	X	X		.	.	.	.	
336	BOGUCAR	49 56 00N	40 34 00E	83.57	85.59		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
344	KAZANSKAJA	49 48 00N	41 09 00E	71.51	68.27		X	X	X	X	X	X	X	X		.	.	.	.	
356	FROLOVO	49 48 00N	43 40 00E	118.83	117.9		X	X	X	X	X	X	X	X		.	.	.	.	
357	SERAFIMOVIC	49 34 00N	42 44 00E	129.07	123.49		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
363	KAMYSIN	50 05 00N	45 22 00E	118.66	120.63		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
373	PALLASOVKA	50 03 00N	46 53 00E	36.69	34.2		X	X	X	X	X	X	X	X		.	.	.	.	
391	ALEKSANDROV-GAJ	50 09 00N	48 33 00E	24.72	23.39		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
432	CERTKOVO	49 23 00N	40 10 00E	145.39	144.73		X	X	X	X	X	X	X	X		.	.	.	.	
438	MILLEROVO	48 56 00N	40 23 00E	155.07	153.04		X	X	X	X	X	X	X	X		.	.	.	.	
445	BOKOVSKAJA	49 13 00N	41 50 00E	91.12	90.48		X	X	X	X	X	X	X	X		.	.	.	.	
461	ILOVLYA	49 18 00N	44 00 00E	44.37	43.42		X	X	X	X	X	X	X	X		.	.	.	.	
	VOLGOGRAD	48 47 00N	44 20 00E	141.00			.	.	.	.	.	.	.	.		RW	.	RW	.	RBSN(T)
476	EL'TON	49 08 00N	46 51 00E	5.78	4.89		X	X	X	X	X	X	X	X		.	.	.	.	
535	KAMENSK-SAHTINSKIJ .	48 18 00N	40 18 00E	57.97	56.9		X	X	X	X	X	X	X	X		.	.	.	.	
545	MOROZOVSK	48 21 00N	41 52 00E	89.76	88.24		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
555	NIZHNY-CHIR	48 20 00N	43 07 00E	74.2	67.55		X	X	X	X	X	X	X	X		.	.	.	.	
560	VOLGOGRAD	48 47 00N	44 22 00E	134.00			X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
578	CERNYJ JAR	48 04 00N	46 07 00E	5.36	4.49		X	X	X	X	X	X	X	X		.	.	.	.	
579	VERHNIJ BASKUNCHAK .	48 13 00N	46 44 00E	34.56	33.63		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
625	MATVEEV KURGAN	47 34 00N	38 53 00E	42.56	42.7		X	X	X	X	X	X	X	X		.	.	.	.	
635	SAHTY	47 42 00N	40 16 00E	117.4	116.46		X	X	X	X	X	X	X	X		.	.	.	.	
644	KONSTANTINOVSK	47 35 00N	41 06 00E	62.04	63.32		X	X	X	X	X	X	X	X		.	.	.	.	
646	TSIMLJANSK	47 38 00N	42 07 00E	65.51	64.04		X	X	X	X	X	X	X	X		.	.	.	.	
655	KOTEL'NIKOVO	47 38 00N	43 09 00E	46.94	46.93		X	X	X	X	X	X	X	X		.	.	.	.	

RUSSIAN FEDERATION (IN EUROPE) / FEDERATION DE RUSSIE (EN EUROPE)

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
34662	MALYE DERBETY	47 56 00N	44 42 00E	9.27	7.75		X	X	X	X	X	X	X	X		.	.	.	.	
720	TAGANROG	47 12 00N	38 54 00E	32.03	30.14		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
723	AZOV	47 07 00N	39 25 00E	4.00			X	X	X	X	X	X	X	X		.	.	.	.	
727	EJSK	46 48 00N	38 16 00E	2.53	1.7		X	X	X	X	X	X	X	X		.	.	.	.	
730	ROSTOV-NA-DONU	47 16 00N	39 49 00E	75.00	74.00		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
	ROSTOV-NA-DONU	47 15 00N	39 49 00E	78.00			.	.	.	.	.	.	.	.		RW	.	RW	.	RBSN(T)
737	KUSHCHEVSKAJA	46 32 00N	39 37 00E	21.71	20.5		X	X	X	X	X	X	X	X		.	.	.	.	
740	GIGANT	46 31 00N	41 21 00E	78.53	79.3		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
743	ZIMOVNIKI	47 09 00N	42 29 00E	72.02	71.07		X	X	X	X	X	X	X	X		.	.	.	.	
759	REMONTNOE	46 34 00N	43 40 00E	106.29	104.9		X	X	X	X	X	X	X	X		.	.	.	.	
772	YUSTA	47 08 00N	46 19 00E	2.6	1.84		X	X	X	X	X	X	X	X		.	.	.	.	
785	DOSANG	46 55 00N	47 56 00E	-18.53	-19.2		X	X	X	X	X	X	X	X		.	.	.	.	
824	PRIMORSKO-AHTARSK ..	46 02 00N	38 09 00E	3.88	2.97		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
825	KANEVSKAJA	46 04 00N	38 58 00E	17.26	16.85		X	X	X	X	X	X	X	X		.	.	.	.	
838	TIHORECK	45 51 00N	40 05 00E	77.7	76.9		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
845	GORODOVIKOVSK	46 04 00N	41 58 00E	86.77	86.71		X	X	X	X	X	X	X	X		.	.	.	.	
858	DIVNOE	45 55 00N	43 21 00E	86.41	85.91		X	X	X	X	X	X	X	X		RW	.	RW	.	RBSN(ST)
861	ELISTA	46 18 00N	44 11 00E	197.2	195.59		X	X	X	X	X	X	X	X		.	.	.	.	
866	YASHKUL'	46 11 00N	45 21 00E	-6.71	-6.79		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);GSN;RBCN;RBSN(S)
868	IKI-BURUL	45 48 00N	44 38 00E	112.99	111.84		X	X	X	X	X	X	X	X		.	.	.	.	
871	UTTA	46 22 00N	46 01 00E	-7.05	-8.48		X	X	X	X	X	X	X	X		.	.	.	.	
880	ASTRAHAN'	46 17 00N	47 59 00E	-20.6	-21.76		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);GSN;RBCN;RBSN(S)
	ASTRAHAN'	46 17 00N	47 59 00E	-17.00			.	.	.	.	.	.	.	.		RW	.	RW	.	RBSN(T)
887	LIMAN	45 48 00N	47 13 00E	-18.00	-17.2		X	X	X	X	X	X	X	X		.	.	.	.	
915	KUBANSKAYA (TEMRYUK)	45 19 00N	37 23 00E	2.89	2.1		X	X	X	X	X	X	X	X		.	.	.	.	
922	TIMASEVSKAJA	45 38 00N	38 56 00E	21.99	20.37		X	X	X	X	X	X	X	X		.	.	.	.	
924	SLAVJANSK-NA-KUBANI	45 17 00N	38 07 00E	8.93	7.72		X	X	X	X	X	X	X	X		.	.	.	.	
927	KRASNODAR-KRUGLIK ..	45 03 00N	39 02 00E	29.4	27.83		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);GSN;RBCN;RBSN(S)
929	KRASNODAR	45 02 00N	39 09 00E	34.00	34.00		X	X	X	X	X	X	X	X		.	.	.	.	
936	KROPOTKIN	45 26 00N	40 34 00E	105.83	104.79		X	X	X	X	X	X	X	X		.	.	.	.	
949	STAVROPOL'	45 07 00N	42 05 00E	451.56	451.11		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
954	SVETLOGRAD	45 21 00N	42 51 00E	140.73	141.94		X	X	X	X	X	X	X	X		.	.	.	.	
958	BLAGODARNYJ	45 06 00N	43 27 00E	162.5	161.19		X	X	X	X	X	X	X	X		.	.	.	.	
964	ARZGIR	45 24 00N	44 12 00E	102.76	101.56		X	X	X	X	X	X	X	X		.	.	.	.	
975	KOMSOMOL' SKIJ	45 21 00N	46 02 00E	-1.66	-2.62		X	X	X	X	X	X	X	X		.	.	.	.	
984	LAGAN'	45 24 00N	47 21 00E	-24.61	-24.84		X	X	X	X	X	X	X	X		.	.	.	.	
37001	ANAPA	44 53 00N	37 17 00E	32.33	29.61		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
004	GELENDZHIK	44 34 00N	38 05 00E	14.7	15.04		X	X	X	X	X	X	X	X		.	.	.	.	
006	NOVOROSSIJSK	44 42 54N	37 50 35E	2.95	10.3		X	X	X	X	X	X	X	X		.	.	.	.	
009	DZHUBGA	44 20 00N	38 43 00E	22.9	19.98		X	X	X	X	X	X	X	X		.	.	.	.	
	TUAPSE	44 06 00N	39 02 00E	94.63			.	.	.	.	.	.	.	.		RW	.	RW	.	
013	BELORECENSK	44 45 00N	39 54 00E	138.5	132.69		X	X	X	X	X	X	X	X		.	.	.	.	
014	GORJACIJ KLJUC	44 38 00N	39 06 00E	61.81	60.74		X	X	X	X	X	X	X	X		.	.	.	.	
017	GORNYIJ	44 17 00N	39 16 00E	323.39	325.11		X	X	X	X	X	X	X	X		.	.	.	.	
018	TUAPSE	44 06 00N	39 04 00E	61.54	59.89		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
021	MAJKOP	44 37 00N	40 05 00E	219.48	215.27		X	X	X	X	X	X	X	X		.	.	.	.	

RUSSIAN FEDERATION (IN EUROPE) / FEDERATION DE RUSSIE (EN EUROPE)

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
37031	ARMAVIR	44 59 00N	41 07 00E	159.18	158.08		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
036	NEVINNOMYSSK	44 38 00N	41 58 00E	342.59	341.41		X	X	X	X	X	X	X	X		.	.	.	.	
054	MINERAL'NYE VODY ...	44 14 00N	43 04 00E	328.29	323.00		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
	MINERAL'NYE VODY ...	44 13 00N	43 06 00E	312.56			.	.	.	.	.	.	.	.		RW	.	RW	.	RBSN(T)
058	GEORGIEVSK	44 08 00N	43 27 00E	287.88	287.2		X	X	X	X	X	X	X	X		.	.	.	.	
061	BUDENNOVSK	44 47 00N	44 08 00E	135.87	134.17		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
085	KOCHUBEJ	44 24 00N	46 33 00E	-21.37	-23.1		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
089	OSTROV TJULENIJ	44 28 00N	47 29 00E	-23.31	-24.4		X	X	X	X	X	X	X	X		.	.	.	.	
099	SOCHI	43 35 00N	39 46 00E	131.46	141.92		X	X	X	X	X	X	X	X		.	.	.	.	C
107	KRASNAYA POLYANA ...	43 41 00N	40 12 00E	567.33	564.4		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
126	SHADZHATMAZ	43 44 00N	42 40 00E	2056.1	2069.58	850 HPA	X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
144	PROHLADNAYA	43 45 00N	44 03 00E	199.94	199.01		X	X	X	X	X	X	X	X		.	.	.	.	
145	MOZDOK	43 44 00N	44 40 00E	136.39	135.34		X	X	X	X	X	X	X	X		.	.	.	.	
163	KIZLJAR	43 50 00N	46 43 00E	-4.67	-5.82		X	X	X	X	X	X	X	X		.	.	.	.	
171	SOCHI (ADLER)	43 26 00N	39 54 00E	12.95	11.89		X	X	X	X	X	X	X	X		.	.	.	.	RBSN(S)
193	TEBERDA	43 27 00N	41 44 00E	1325.31	1328.04	850 HPA	X	X	X	X	X	X	X	X		.	.	.	.	
212	NAL'CIK	43 32 00N	43 38 00E	424.87	424.77		X	X	X	X	X	X	X	X		.	.	.	.	
218	NAZRAN'	43 09 00N	44 51 00E	664.77	663.9		X	X	X	X	X	X	X	X		.	.	.	.	
228	VLADIKAVKAZ	43 02 00N	44 41 00E	703.14	701.86		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
235	GROZNYJ	43 15 00N	45 43 00E	257.57	255.53		X	X	X	X	X	X	X	X		.	.	.	.	
244	GUDERMES	43 21 00N	46 07 00E	75.00	74.00		X	X	X	X	X	X	X	X		.	.	.	.	
248	HASAVJURT	43 15 00N	46 35 00E	116.52	114.98		X	X	X	X	X	X	X	X		.	.	.	.	
	MAHACHKALA	43 00 00N	47 30 00E	-18.61	-19.74		.	.	.	.	.	.	.	.		RW	.	RW	.	
463	GUNIB	42 24 00N	46 58 00E	1408.5	1420.00	850 HPA	X	X	X	X	X	X	X	X		.	.	.	.	
470	DERBENT	42 04 00N	48 18 00E	-17.46	-18.7		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);GSN;RBCN;RBSN(S)
471	BUJNAKSK	42 49 00N	47 07 00E	466.09	472.00		X	X	X	X	X	X	X	X		.	.	.	.	
472	MAHACHKALA	43 00 00N	47 30 00E	-18.61	-19.74		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
473	IZBERG	42 32 00N	47 55 00E	-16.14	-19.00		X	X	X	X	X	X	X	X		.	.	.	.	
597	KASUMKENT	41 40 00N	48 03 00E	477.00	473.00		X	X	X	X	X	X	X	X		.	.	.	.	
663	AKHTY	41 28 00N	47 45 00E	1015.42	1015.6	850 HPA	X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);RBCN;RBSN(S)

SERBIA / SERBIE

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
13067	PALIC	46 06 00N	19 46 00E	105.00	102.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	EVAP;PH;RBSN(S);SOILTEMP;SUNDUR
160	SOMBOR	45 46 00N	19 09 00E	89.00	87.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	PH;RBSN(S);SOILTEMP;SUNDUR
168	NOVI SAD RIMSKI SANCEVI	45 20 00N	19 51 00E	87.00	86.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C);EVAP;RBCN;RBSN(S);SOILTEMP;SOLRA;SUNDUR
173	ZRENJANIN	45 22 00N	20 25 00E	82.00	80.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	PH;RBSN(S);SOILTEMP;SUNDUR
174	KIKINDA	45 51 00N	20 28 00E	82.00	81.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	EVAP;PH;RBSN(S);SOILTEMP;SUNDUR
180	BANATSKI KARLOVAC ..	45 03 00N	21 02 00E	91.00	90.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	RBSN(S);SOILTEMP;SUNDUR
183	VRSAC	45 09 00N	21 19 00E	85.00	83.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	METAR;RBSN(S);SOILTEMP;SUNDUR
262	LOZNICA	44 33 00N	19 14 00E	122.00	121.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	PH;RBSN(S);SOILTEMP;SUNDUR
266	SREMSKA MITROVICA ..	45 06 00N	19 33 00E	83.00	82.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	EVAP;PH;RBSN(S);SOILTEMP
269	VALJEVO	44 19 00N	19 55 00E	177.00	176.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	PH;RBSN(S);SOILTEMP;SUNDUR
272	BEOGRAD/SURCIN	44 49 00N	20 17 00E	99.00	96.00		X	X	X	X	X	X	X	X	S00-24	.	.	.	.	A;METAR;RBSN(S);SUNDUR
274	BEOGRAD	44 48 00N	20 28 00E	132.00	132.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C);RBCN;RBSN(S);SOILTEMP;SUNDUR
275	BEOGRAD/KOSUTNJAK ..	44 46 00N	20 25 00E	203.00	203.00		.	.	.	.	.	.	.	.	H06-20	R	.	.	.	EVAP;RBSN(T)
278	KRAGUJEVAC	44 02 00N	20 56 00E	185.00	183.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	EVAP;RBSN(S);SOILTEMP;SUNDUR
279	SMEDEREVSKA PALANKA	44 22 00N	20 57 00E	122.00	121.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	PH;RBSN(S);SUNDUR
285	VELIKO GRADISTE	44 45 00N	21 31 00E	84.00	82.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	PH;RBSN(S);SOILTEMP;SUNDUR
289	CRNI VRH	44 07 00N	21 57 00E	1039.00	1037.00	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	EVAP;M;MONT;RBSN(S);SUNDUR
295	NEGOTIN	44 14 00N	22 33 00E	44.00	42.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	EVAP;PH;RBSN(S);SOILTEMP;SUNDUR
367	ZLATIBOR	43 44 00N	19 43 00E	1029.00	1029.00	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	EVAP;M;MONT;PH;RBSN(S);SUNDUR
369	SJENICA	43 17 00N	20 00 00E	1039.00	1038.00	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	RBSN(S);SUNDUR
370	POZEGA UZICKA	43 50 00N	20 02 00E	312.00	310.00		.	X	X	X	X	X	X	.	H03-20	.	.	.	.	PH;SUNDUR
376	KRALJEVO	43 42 00N	20 42 00E	217.00	215.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	RBSN(S);SOILTEMP;SUNDUR
378	KOPAONIK	43 17 00N	20 48 00E	1713.00	1711.00	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	EVAP;M;MONT;RBSN(S);SUNDUR
383	KRUSEVAC	43 34 00N	21 21 00E	167.00	166.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	SUNDUR
384	CUPRIJA	43 56 00N	21 23 00E	125.00	123.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	EVAP;PH;RBSN(S);SOILTEMP;SUNDUR
386	JASTREBAC	43 23 28N	21 26 36E		1482.4		.	.	.	.	.	.	.	.		.	.	.	.	RSD
388	NIS	43 20 00N	21 54 00E	202.00	202.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C);PH;RBCN;RBSN(S);SUNDUR
389	LESKOVAC	42 59 00N	21 57 00E	232.00	230.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	PH;RBSN(S);SOILTEMP;SUNDUR
397	DIMITROVGRAD	43 01 00N	22 45 00E	450.00	448.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	PH;RBSN(S);SOILTEMP;SUNDUR
473	PEC	42 40 00N	20 18 00E	499.00	498.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	PH;SOILTEMP;SUNDUR
477	PRIZREN	42 13 00N	20 44 00E	403.00	402.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	EVAP;PH;RBSN(S);SOILTEMP;SUNDUR
481	PRISTINA	42 39 00N	21 09 00E	576.00	573.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	EVAP;PH;RBSN(S);SOILTEMP;SUNDUR
489	VRANJE	42 33 00N	21 55 00E	434.00	433.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	PH;RBSN(S);SOILTEMP;SUNDUR

SLOVAKIA / SLOVAQUIE

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
11801	MALACKY	48 24 00N	17 09 00E	207.00	205.00		X+	X*	X	X	X	X	X	X* *	H03-21	.	.	.	.	A;AUT+;AUT IV-X**;AUT XI-III*;METAR;SOILTEMP;SUNDUR
816	BRATISLAVA-LETISKO .	48 12 00N	17 12 00E	134.00	133.00		X	X	X	X	X	X	X	X	S00-24	.	.	.	.	A;METAR;SOILTEMP;SPECI;SUNDUR
819	JASLOVSKE BOHUNICE .	48 29 00N	17 40 00E	178.00	176.00		X+	X+	X	X	X	X	X	X+	H05-20	.	.	.	.	AGRIMET;AUT+;EVAP;RAD;RADSAMP;SOILTEMP;SUNDUR
826	PIESTANY	48 37 00N	17 50 00E	164.00	163.00		X+	X+	X	X	X	X	X	X+	H05-20	.	.	.	.	A;AUT+;CLIMAT(C);METAR;RBCN;RBSN(S);SPECI;SUNDUR
841	ZILINA/HRICOV	49 14 00N	18 37 00E	311.00	310.00		X+	X+	X	X	X	X	X	X+	H05-20	.	.	.	.	A;AUT+;EVAP;METAR;SOILTEMP;SPECI;SUNDUR
855	NITRA	48 17 00N	18 08 00E	136.00	135.00		X+	X+	X	X	X	X	X	X+	H05-20	.	.	.	.	A;AUT+;METAR;PH;SOILTEMP;SPECI;SUNDUR
856	MOCHOVCE	48 17 00N	18 27 00E	262.00	261.00		X+	X+	X	X	X	X	X	X+	H05-20	.	.	.	.	AUT+;EVAP;RAD;RADSAMP;SOILTEMP;SUNDUR
858	HURBANOVO	47 52 00N	18 12 00E	124.00	115.00		X+	X+	X	X	X	X	X	X+	H05-20	.	.	.	.	AGRIMET;AUT+;CLIMAT(C);EVAP;RBCN;SOILTEMP;SUNDUR
867	PRIEVIDZA	48 46 00N	18 36 00E	261.00	260.00		X+	X+	X	X	X	X	X	X+	H05-20	.	.	.	.	A;AUT+;EVAP;METAR;SOILTEMP;SPECI;SUNDUR
880	DUDINCE	48 10 00N	18 52 00E	140.00	139.00		X+	X+	X	X	X	X	X	X+	H05-20	.	.	.	.	AUT+;EVAP;SOILTEMP;SUNDUR
903	SLIAC	48 39 00N	19 09 00E	315.00	314.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);EVAP;METAR;RBCN;RBSN(S);SOILTEMP;SPECI; SUNDUR
916	CHOPOK	48 59 00N	19 36 00E	2007.00	2005.00	850 HPA	X+	X+	X	X	X	X	X	X+	H05-20	.	.	.	.	AUT+;GAW;M;MONT;SUNDUR
918	LIESEK	49 22 00N	19 41 00E	693.00	692.00	925 HPA	X+	X+	X	X	X	X	X	X+	H05-20	.	.	.	.	AUT+;EVAP;GAW;SOILTEMP;SUNDUR
927	LUCENEC	48 20 00N	19 44 00E	215.00	214.00		X+	X+	X	X	X	X	X	X+	H05-20	.	.	.	.	A;AUT+;EVAP;METAR;SOILTEMP;SPECI;SUNDUR
930	LOMNICKY STIT	49 12 00N	20 13 00E	2635.00	2634.00	700 HPA	X+	X+	X	X	X	X	X	X+	H05-20	.	.	.	.	AUT+;M;MONT;SUNDUR
933	STRBSKE PLESO	49 07 00N	20 05 00E	1356.00	1354.00	850 HPA	X+	X+	X	X	X	X	X	X+	H05-20	.	.	.	.	AUT+;M;MONT;RADSAMP;SOILTEMP;SUNDUR
934	POPRAD/TATRY	49 04 00N	20 15 00E	696.00	694.00	925 HPA	X	X	X	X	X	X	X	X	S00-24	.	.	.	.	A;CLIMAT(C);EVAP;GSN;METAR;RBCN;RBSN(S);SPECI
938	TELGART	48 51 00N	20 11 00E	906.00	901.00	925 HPA	X+	X+	X	X	X	X	X	X+	H05-20	.	.	.	.	AGRIMET;AUT+;EVAP;SOILTEMP;SUNDUR
952	POPRAD-GANOVCE	49 02 00N	20 19 00E	703.00		925 HPA	X+	X+	X	X	X	X	X	X+	H05-20	RW	W	RW	.	AUT+;OZONE;RBSN(T);SOILTEMP;WR
955	PRESOV	49 02 00N	21 19 00E	324.00	307.00		X+	X	X	X	X	X	X	X+	H03-22	.	.	.	.	A;AUT+;EVAP;METAR;SUNDUR
958	KOJSOVSKA HOLA	48 47 00N	20 59 00E	1246.00	1244.00	850 HPA	X+	X+	X	X	X	X	X	X+	H05-20	.	.	.	.	AUT+;M;MONT;RADSAMP;SUNDUR
968	KOSICE	48 40 00N	21 13 00E	231.00	230.00		X	X	X	X	X	X	X	X	S00-24	.	.	.	.	A;CLIMAT(C);EVAP;METAR;RBCN;RBSN(S);SOILTEMP;SPECI; SUNDUR
976	STROPKOV, TISINEC ..	49 13 00N	21 39 00E	217.00	216.00		X+	X+	X	X	X	X	X	X+	H05-20	.	.	.	.	AGRIMET;AUT+;EVAP;PH;RADSAMP;SOILTEMP;SUNDUR
978	MILHOSTOV	48 40 00N	21 44 00E	106.00	105.00		X+	X+	X	X	X	X	X	X+	H05-20	.	.	.	.	AGRIMET;AUT+;EVAP;PH;SOILTEMP;SUNDUR
993	KAMENICA NAD CIROCHOU	48 56 00N	22 00 00E	178.00	176.00		X+	X+	X	X	X	X	X	X+	H05-20	.	.	.	.	A;AUT+;EVAP;METAR;RADSAMP;SOILTEMP;SPECI;SUNDUR

SLOVENIA / SLOVENIE

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
14006	VOGEL	46 15 49N	13 50 27E	1)	1535.00		.	.	X	.	X	.	.	.		.	.	.	.	M
007	RATECE	46 29 51N	13 43 03E	864.5	864.00	850 HPA	.	.	X	.	X	.	X	.		.	.	.	.	AGRIMET;CLIMAT(C);EVAP;PH;RBSN(S);SOLRA;SUNDUR
008	KREDARICA	46 22 46N	13 51 14E	2515.00	2514.00	700 HPA	.	X	X	X	X	X	X	.	H03-20	.	.	.	.	CLIMAT(C);M;MONT;RBCN;RBSN(S);SOLRA;SUNDUR
009	VOJSKO	46 01 30N	13 54 11E	1)	1067.00		.	.	X	.	X	.	.	.		.	.	.	.	
010	LESCE	46 21 55N	14 10 28E	1)	515.00		.	.	X	.	X	.	.	.		.	.	.	.	AGRIMET;PH;SOILTEMP;SUNDUR
012	KATARINA	46 05 35N	14 22 15E	1)	685.00		.	.	X	.	X	.	.	.		.	.	.	.	
014	LJUBLJANA/BRNIK	46 13 04N	14 28 39E	383.15	388.01		X	X	X	X	X	X	X	X	S00-24	.	.	.	.	A;AUT;METAR;RBSN(S);SOLRA
015	LJUBLJANA/BEZIGRAD .	46 03 56N	14 30 44E	297.5	299.00		X	X	X	X	X	X	X	X	H00-24	.	RW	.	.	AGRIMET;CLIMAT(C);EVAP;PH;RBCN;RBSN(ST);SOILTEMP; SOLRA;SUNDUR;WN
021	SLOVENJ GRADEC	46 29 24N	15 06 58E	1)	444.00		.	.	X	.	X	.	X	.		.	.	.	.	AGRIMET;PH;RBSN(S);SOILTEMP;SOLRA;SUNDUR
023	CELJE	46 14 12N	15 13 50E	243.63	241.73		.	X#	X	X#	X	.	X	.	H03-20	.	.	.	.	AGRIMET;CLIMAT(C);EVAP;NOT ON 7 & PUBLIC HOLIDAYS/ SAUF 7 & JOURS FERIES#;PH;RBSN(S);SOILTEMP;SUNDUR
024	LISCA	46 04 04N	15 17 06E	944.00	947.00	850 HPA	X+	X+	X	X	X	X+	X	X+	H05-20	.	.	.	.	AUT+;M;MONT;PH;RSD;SUNDUR
026	MARIBOR/SLIVNICA ...	46 28 47N	15 40 55E	265.00	267.00		X	X	X	X	X	X	X	X	S00-24	.	.	.	.	A;AGRIMET;AUT;EVAP;METAR;RBSN(S);SOILTEMP;SOLRA; SUNDUR
031	MURSKA SOBOTA	46 39 09N	16 11 46E	186.7	188.00		.	X#	X	X#	X	.	X	.	H03-20	.	.	.	.	AGRIMET;EVAP;NOT ON 7 & PUBLIC HOLIDAYS/SAUF 7 & JOURS FERIES#;PH;RBSN(S);SOILTEMP;SOLRA;SUNDUR
105	PORTOROZ/SECOVLJE ..	45 28 32N	13 37 14E	3.5	2.13		.	.	X	X	X	X	X	.	S05-20	.	.	.	.	A;AGRIMET;AUT;C;EVAP;METAR;PH;RBSN(S);SOILTEMP;SOLRA; SUNDUR
106	NOVA GORICA	45 53 45N	13 37 44E	56.1	55.00		.	X#	X	X#	X	.	X	.	H03-20	.	.	.	.	AGRIMET;CLIMAT(C);EVAP;NOT ON 7 & PUBLIC HOLIDAYS/ SAUF 7 & JOURS FERIES#;PH;RBSN(S);SOILTEMP;SOLRA; SUNDUR
112	POSTOJNA	45 45 58N	14 11 34E	1)	533.00		.	.	X	X	X	.	.	.		.	.	.	.	AGRIMET;PH;SUNDUR
118	KOCEVJE	45 38 45N	14 51 00E	1)	467.00		.	.	X	.	X	.	X	.		.	.	.	.	AGRIMET
120	CRNOMELJ	45 33 36N	15 08 46E	1)	157.00		.	.	X	.	X	.	X	.		.	.	.	.	AGRIMET;PH;SOLRA
121	NOVO MESTO	45 48 07N	15 10 56E	220.00	220.00		X+	X	X	X	X	X+	X	X+	H03-20	.	.	.	.	AGRIMET;AUT+;EVAP;PH;RBSN(S);SOILTEMP;SOLRA;SUNDUR
122	CERKLJE OB KRKI	45 53 56N	15 31 24E	161.64	154.00		.	.	X	X	X	.	X	.	S05-20	.	.	.	.	A;AUT;METAR;RBSN(S)

1) STATION WITHOUT BAROMETER / STATION SANS BAROMETRE

SPAIN / ESPAGNE

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
08001	LA CORUNA	43 22 02N	08 25 10W	67.00 #	58.00 #		X	X	X	X	X	X	X	X		RW	.	RW	.	AUT;CLIMAT(C);GUAN;RBCN;RBSN(ST);SEA;SOLRA;SUNDUR;WN
002	LA CORUNA/ALVEDRO ..	43 18 25N	08 22 20W	103.00 #	97.00 #		.	.	.	.	.	.	.	.	S04-21* ;S05- 22+	.	.	.	.	A;AUT;CLIMAT(C);METAR;SPECI;SUMMER/ETE*;SUNDUR; WINTER/HIVER+
007	CERCEDA	43 10 13N	08 31 32W		595.00 #		.	.	.	.	.	.	.	.		.	.	.	.	RSD
008	LUGO/ROZAS	43 06 55N	07 27 22W	446.00 #	445.00 #		.	.	X	X	X	X	X	.		.	.	.	.	AUT;CLIMAT(C);RBSN(S);SOLRA;SUNDUR
011	ASTURIAS/AVILES	43 34 01N	06 02 39W	130.00 #	127.00 #		.	.	X	X	X	X	X	.	S04-21* ;S05- 22+	.	.	.	.	A;AUT;CLIMAT(C);LIT;METAR;SPECI;SUMMER/ETE*;SUNDUR; WINTER/HIVER+
014	GIJON-MUSEL	43 33 39N	05 41 55W	6.00 #	5.00 #		.	.	X	X	X	X	X	.		.	.	.	.	AUT;CLIMAT(C);EVAP;SUNDUR
015	OVIEDO	43 21 13N	05 52 24W	339.00 #	336.00 #		X	X	X	X	X	X	X	X		.	.	.	.	AUT;CLIMAT(C);EVAP;PH;RBCN;RBSN(S);SOLRA;SUNDUR
019	AGUION	43 27 49N	06 18 02W		923.00 #		.	.	.	.	.	.	.	.		.	.	.	.	RSD
021	SANTANDER/PARAYAS ..	43 25 45N	03 49 53W	1.00 #	5.00 #		.	.	X	X	X	X	X	.	S04-21	.	.	.	.	A;AUT;CLIMAT(C);METAR;SPECI;SUNDUR
023	SANTANDER	43 29 30N	03 47 59W	59.00 #	52.00 #		X	X	X	X	X	X	X	X		RW	.	RW	.	AUT;CLIMAT(C);EVAP;RBCN;RBSN(ST);SUNDUR;TOTRA;WN
025	BILBAO/AEROPUERTO ..	43 17 53N	02 54 21W	39.00 #	42.00 #		.	.	X	X	X	X	X	.	S03- 2130*; S04-22+	.	.	.	.	A;AUT;CLIMAT(C);EVAP;LIT;METAR;RBCN;SOLRA;SPECI; SUMMER/ETE*;SUNDUR;WINTER/HIVER+
027	SAN SEBASTIAN/ IGUELDO	43 18 27N	02 02 22W	259.00 #	251.00 #		X	X	X	X	X	X	X	X		.	.	.	.	AGRIMET;AUT;CLIMAT(C);EVAP;GSN;RBCN;RBSN(S);SOLRA; SUNDUR
029	SAN SEBASTIAN/ FUENTERRABIA	43 21 38N	01 47 14W	8.00 #	4.00 #		.	.	X	X	X	X	X	.	S0330- 1930*; S0430- 2030+	.	.	.	.	A;AUT;CLIMAT(C);METAR;SPECI;SUMMER/ETE*;SUNDUR; WINTER/HIVER+
042	SANTIAGO/LABACOLLA .	42 53 16N	08 24 39W	367.00 #	370.00		.	.	X	X	X	X	X	.	S00-24	.	.	.	.	A;AUT;CLIMAT(C);EVAP;METAR;SOLRA;SPECI;SUNDUR
044	PONTEVEDRA	42 26 24N	08 36 59W	108.00 #	108.00 #		.	.	X	X	X	X	X	.		.	.	.	.	AUT;CLIMAT(C);SUNDUR;SUNDUR
045	VIGO/PEINADOR	42 14 22N	08 37 26W	258.00 #	261.00 #		X	X	X	X	X	X	X	X	S00-24	.	.	.	.	A;AUT;CLIMAT(C);METAR;RBCN;RBSN(S);SOLRA;SPECI;SUNDUR
048	ORENSE	42 19 40N	07 51 37W	147.00 #	143.00 #		X	X	X	X	X	X	X	X		.	.	.	.	AUT;CLIMAT(C);EVAP;RBCN;SUNDUR
053	PONFERRADA	42 33 50N	06 36 00W	550.00 #	534.00 #		X	X	X	X	X	X	X	X		.	.	.	.	AUT;CLIMAT(C);RBCN
055	LEON/VIRGEN DEL CAMINO	42 35 20N	05 38 58W	914.00 #	916.00 #	925 HPA	X	X	X	X	X	X	X	X		.	.	.	.	A;AUT;CLIMAT(C);EVAP;METAR;RBCN;RBSN(S);SOLRA;SUNDUR
072	PALENCIA-AUTILLA PINO	41 59 49N	04 36 05W		874.00 #	925 HPA	.	.	.	.	.	.	.	.		.	.	.	.	RSD
075	BURGOS/VILLAFRIA ...	42 21 22N	03 37 17W	892.00 #	891.00 #	925 HPA	X	X	X	X	X	X	X	X	H06-18	.	.	.	.	A;CLIMAT(C);EVAP;LIT;METAR;RBSN(S);SOLRA;SPECI;SUNDUR
080	VITORIA	42 52 19N	02 44 00W	510.00 #	513.00 #		.	.	X	X	X	X	X	.	S00-24	.	.	.	.	A;AUT;CLIMAT(C);METAR;SPECI;SUNDUR
081	BAQUIO	43 24 16N	02 50 27W		576.00 #		.	.	.	.	.	.	.	.		.	.	.	.	RSD
084	LOGRONO/AGONCILLO ..	42 27 08N	02 19 52W	363.00 #	353.00 #		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;CLIMAT(C);METAR;RBCN;RBSN(S);SPECI;SUNDUR
085	PAMPLONA/NOAIN	42 46 37N	01 39 00W	453.00 #	459.00 #		.	.	X	X	X	X	X	.	S0330- 2200*; S0430- 2300+	.	.	.	.	A;AUT;CLIMAT(C);METAR;RBCN;SOLRA;SPECI;SUNDUR
087	BARDENAS REALES	42 11 42N	01 28 21W	295.00 #	295.00 #		.	.	.	.	.	.	.	.	H04-16*	.	.	.	.	AUT;METAR O/R;SPECI;SUMMER/ETE*
094	HUESCA/MONFLORITE ..	42 05 00N	00 19 35W	554.00 #	541.00 #		.	.	X	X	X	X	X	.		.	.	.	.	A;AUT;CLIMAT(C);RBSN(S);SUNDUR
112	TALARN	42 12 23N	00 51 59E	800.00 #	799.00 #	850 HPA	.	.	X#	.	X#	.	X#	.		.	.	.	.	AUT;OBS. TEMPOR. DISCONTINUED/OBS. TEMPOR. SUSPENDUES#

SPAIN / ESPAGNE

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
08117	LA MOLINA	42 20 02N	01 56 15E	1702.00 #	1704.00 #	850 HPA	.	.	.	.	.	.	X#	.		.	.	.	.	AUT;CLIMAT(C);OBS. TEMPOR. DISCONTINUED/OBS. TEMPOR. SUSPENDUES#;SNOW;SUNDUR
130	ZAMORA	41 31 00N	05 44 01W	667.00 #	656.00 #		X	X	X	X	X	X	X	X		.	.	.	.	AUT;CLIMAT(C);EVAP;RBCN;SUNDUR
140	VALLADOLID/ VILLANUBLA	41 42 00N	04 51 00W	846.00 #	846.00 #	925 HPA	.	.	X	X	X	X	X	.	S04-2030*; S05-2130+	.	.	.	.	A;CLIMAT(C);EVAP;METAR;SOLRA;SPECI;SUMMER/ETE*; SUNDUR;WINTER/HIVER+
141	VALLADOLID	41 39 00N	04 46 00W	735.00 #	735.00 #		X	X	X	X	X	X	X	X		.	.	.	.	AGRIMET;AUT;CLIMAT(C);EVAP;RBCN;RBSN(S);SOLRA;SUNDUR; TOTRA
148	SORIA	41 46 00N	02 28 00W	1082.00 #	1082.00 #	850 HPA	X	X	X	X	X	X	X	X		.	.	.	.	AUT;CLIMAT(C);EVAP;PH;RBCN;RBSN(S);SUNDUR
157	DAROCA	41 06 53N	01 24 39W	779.00 #	779.00 #	925 HPA	.	.	X	.	X	.	X	.		.	.	.	.	AUT;SUNDUR
160	ZARAGOZA/AEROPUERTO	41 39 43N	01 00 29W	258.00 #	263.00 #		X	X	X	X	X	X	X	X	S00-24	RW	.	RW	.	A;AGRIMET;CLIMAT(C);EVAP;LIT;METAR;RBCN;RBSN(ST);RW OBS. TEMPOR. DISCONTINUED/RW OBS. TEMPOR. SUSPENDUES; SOLRA;SPECI;SUNDUR;WN
162	PERDIGUERA	41 44 06N	00 32 41W		820.00 #		.	.	.	.	.	.	.	.		.	.	.	.	RSD
171	LLEIDA	41 37 33N	00 35 42E	199.00 #	192.00 #		.	.	X	X	X	X	X	.		.	.	.	.	AUT;CLIMAT(C);EVAP;RBCN;RBSN(S);SUNDUR
175	REUS/AEROPUERTO	41 08 59N	01 10 44E	76.00 #	71.00 #		.	.	X	X	X	X	X	.	S06-21* ;S0630-18+	.	.	.	.	A;AUT;CLIMAT(C);LIT;METAR;RBCN;SPECI;SUNDUR
179	CORBERA	41 24 34N	01 53 10E		651.00 #		.	.	.	.	.	.	.	.		.	.	.	.	RSD
181	BARCELONA/AEROPUERTO	41 17 34N	02 04 12E	5.00 #	4.00 #		X	X	X	X	X	X	X	X	S00-24	.	.	.	.	A;AUT;CLIMAT(C);GSN;METAR;RBCN;RBSN(S)
184	GIRONA/COSTA BRAVA .	41 54 42N	02 45 48E	129.00 #	143.00 #		X	X	X	X	X	X	X	X	S00-24	.	.	.	.	A;AUT;CLIMAT(C);LIT;METAR;RBCN;RBSN(S);SPECI;SUNDUR
190	BARCELONA SERVEI ...	41 23 04N	02 07 05E	91.00 #	95.00 #		.	.	.	.	.	.	.	.		RW	.	RW	.	RBSN(T)
202	SALAMANCA/MATACAN ..	40 57 34N	05 29 54W	794.00 #	790.00 #	925 HPA	X	X	X	X	X	X	X	X	S00-24	.	.	.	.	A;AUT;CLIMAT(C);EVAP;GSN;LIT;METAR;RBCN;RBSN(S); SOLRA;SPECI;SUNDUR
210	AVILA	40 39 00N	04 40 43W	1132.00 #	1130.00 #	850 HPA	.	.	X	X	X	X	X	.		.	.	.	.	AUT;CLIMAT(C);EVAP;SUNDUR
213	SEGOVIA	40 56 52N	04 07 38W	1005.00 #	1005.00 #	850 HPA	.	.	X	X	X	X	X	.		.	.	.	.	AGRIMET;AUT;CLIMAT(C);EVAP;SUNDUR
215	NAVACERRADA	40 46 50N	04 00 37W	1888.00 #	1894.00 #	850 HPA	X	X	X	X	X	X	X	X		.	.	.	.	AUT;CLIMAT(C);GSN;M;MONT;RBCN;SUNDUR
219	COLMENAR VIEJO/FAMET	40 41 55N	03 45 52W	998.00 #	1004.00 #	925 HPA	.	.	.	.	.	.	.	.	H06-18	.	.	.	.	A;AUT;CLIMAT(C);METAR;SPECI
220	MADRID/C. UNIVERSITARIA	40 27 10N	03 43 27W	669.00 #	664.00 #		.	.	X	.	.	.	X	.		.	.	.	.	SOLRA;SUNDUR
221	MADRID/BARAJAS	40 28 00N	03 33 20W	582.00 #	609.00 #		X	X	X	X	X	X	X	X	S00-24	.	.	.	.	A;AUT;CLIMAT(C);METAR;RBCN;RBSN(S);SPECI;SUNDUR
	MADRID/BARAJAS RS ..	40 28 00N	03 34 37W	633.00 #	631.00 #		.	.	.	.	.	.	.	.		RW	.	RW	.	EVAP;RBSN(T);WN
222	MADRID, RETIRO	40 24 40N	03 40 41W	667.00 #	667.00 #		.	.	.	.	.	.	.	.		.	.	.	.	AUT;CLIMAT(C);RBCN
223	MADRID/CUATRO VIENTOS	40 22 40N	03 47 21W	687.00 #	690.00 #		.	.	X	.	X	.	X	.	S05-21	.	.	.	.	A;CLIMAT(C);EVAP;METAR;SPECI;SUNDUR
224	MADRID/GETAFE	40 18 00N	03 43 21W	617.00 #	620.00 #		.	.	X	X	X	X	X	.	H05-20	.	.	.	.	A;CLIMAT(C);LIT;METAR;SPECI;SUNDUR
226	GUADALAJARA	40 39 40N	03 10 27W	640.00 #	639.00 #		.	.	X	X	X	X	X	.		.	.	.	.	AUT;CLIMAT(C);EVAP;SUNDUR
227	MADRID/TORREJON	40 29 00N	03 27 01W	612.00 #	607.00 #		.	.	.	.	.	.	.	.	H00-24	.	.	.	.	A;CLIMAT(C);METAR;SPECI;SUNDUR
228	TORREJON DE VELASCO	40 10 37N	03 42 45W		704.00 #		.	.	.	.	.	.	.	.		.	.	.	.	RSD
231	CUENCA	40 04 00N	02 08 17W	946.00 #	945.00 #	925 HPA	X	X	X	X	X	X	X	X		.	.	.	.	AUT;CLIMAT(C);EVAP;RBCN;RBSN(S);SOLRA;SUNDUR
232	MOLINA DE ARAGON ...	40 50 40N	01 53 07W	1063.00 #	1056.00 #	850 HPA	X#	X#	X#	X#	X#	X#	X#	X#		.	.	.	.	AUT;CLIMAT(C);OBS. TEMPOR. DISCONTINUED/OBS. TEMPOR. SUSPENDUES#;SOLRA;SUNDUR
233	CALAMOCHA	40 55 32N	01 17 42W	889.00 #	890.00 #	925 HPA	.	.	X	.	X	.	X	.	H06-18	.	.	.	.	AGRIMET;AUT;SUNDUR
235	TERUEL	40 21 06N	01 07 22W	902.00 #	900.00 #	925 HPA	X	X	X	X	X	X	X	X		.	.	.	.	AGRIMET;AUT;CLIMAT(C);EVAP;RBCN;RBSN(S);SUNDUR

SPAIN / ESPAGNE

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
08238	TORTOSA	40 49 14N	00 29 29E	50.00 #	44.00 #		X	X	X	X	X	X	X	X		.	.	.	.	AUT;CLIMAT(C);GAW;PH;RBCN;RBSN(S);SOLRA;SUNDUR;TOTRA
261	CACERES	39 28 20N	06 20 22W	405.00 #	405.00 #		X	X	X	X	X	X	X	X		.	.	.	.	AUT;CLIMAT(C);EVAP;PH;RBCN;RBSN(S);SOLRA;SUNDUR
262	SIERRA DE FUENTES ..	39 25 48N	06 17 02W		652.00 #		.	.	.	.	.	.	.	.		.	.	.	.	RSD
272	TOLEDO	39 53 05N	04 02 58W	516.00 #	515.00 #		X	X	X	X	X	X	X	X		.	.	.	.	AUT;CLIMAT(C);EVAP;RBCN;RBSN(S);SOLRA;SUNDUR
280	ALBACETE/LOS LLANOS	38 57 08N	01 51 47W	704.00 #	702.00 #		X	X	X	X	X	X	X	X	H05-23	.	.	.	.	A;AUT;CLIMAT(C);GSN;METAR;RBCN;RBSN(S);SPECI;SUNDUR
284	VALENCIA/AEROPUERTO	39 29 12N	00 28 24W	62.00 #	69.00 #		X	X	X	X	X	X	X	X	S00-24	.	.	.	.	A;AUT;CLIMAT(C);LIT;METAR;RBCN;RBSN(S);SOLRA;SUNDUR
285	VALENCIA	39 28 50N	00 21 59W	11.00 #	11.00 #		.	.	X	.	.	.	X	.		.	.	.	.	AUT;CLIMAT(C)
286	CASTELLON	39 57 00N	00 04 17W	35.00 #	35.00 #		X	X	X	X	X	X	X	X		.	.	.	.	AUT;CLIMAT(C);RBCN;SOLRA;SUNDUR
289	CULLERA	39 10 39N	00 14 59W		234.00 #		.	.	.	.	.	.	.	.		.	.	.	.	RSD
301	PALMA DE MALLORCA ..	39 33 20N	02 37 35E	6.00 #	3.00 #		.	.	.	.	.	.	.	.		.	.	.	.	AUT;CLIMAT(C);SUNDUR;TOTRA
302	MALLORCA-SON BONET .	39 36 36N	02 42 36E	41.00 #	41.00 #		.	.	.	.	.	.	.	.		RW	.	RW	.	RBSN(T);WN
306	PALMA DE MALLORCA/ SON SAN JUAN	39 33 39N	02 44 12E	5.00 #	8.00 #		X	X	X	X	X	X	X	X	S00-24	.	.	.	.	A;AUT;CLIMAT(C);EVAP;LIT;METAR;RBCN;RBSN(S);SUNDUR
308	LLUCMAYOR	39 22 51N	02 47 10E		113.00 #		.	.	.	.	.	.	.	.		.	.	.	.	RSD
314	MENORCA/MAHON	39 51 17N	04 12 56E	86.00 #	91.00 #		X	X	X	X	X	X	X	X	S03-2230*; S04-21+	.	.	.	.	A;AUT;CLIMAT(C);METAR;RBCN;RBSN(S);SPECI;SUMMER/ETE*; SUNDUR;WINTER/HIVER+
330	BADAJOZ/TALAVERA LA REAL	38 53 00N	06 49 45W	192.00 #	185.00 #		X	X	X	X	X	X	X	X	H04-18*;H05-18+	.	.	.	.	A;AUT;CLIMAT(C);EVAP;METAR;RBCN;RBSN(S);SPECI;SUMMER/ ETE*;SUNDUR;WINTER/HIVER+
335	HINOJOSA DEL DUQUE .	38 30 00N	05 07 45W	541.00 #	540.00 #		X#	X#	X#	X#	X#	X#	X#	X#	H06-18	.	.	.	.	AUT;EVAP;LIT;OBS. TEMPOR. DISCONTINUED/OBS. TEMPOR. SUSPENDUES#;SUNDUR
348	CIUDAD REAL	38 59 22N	03 55 11W	629.00 #	628.00 #		X	X	X	X	X	X	X	X		.	.	.	.	AUT;CLIMAT(C);EVAP;RBCN;RBSN(S);SOLRA;SUNDUR
349	ALMAGRO-FAMET	38 57 03N	03 44 25W	622.00 #	622.00 #		.	.	.	.	.	.	.	.	H06-23	.	.	.	.	METAR
359	ALICANTE	38 22 00N	00 29 40W	82.00 #	81.00 #		.	.	X	.	.	.	X	.		.	.	.	.	AUT;CLIMAT(C);EVAP;SOLRA;SUNDUR
360	ALICANTE/EL ALTET ..	38 16 58N	00 34 15W	31.00 #	43.00 #		X	X	X	X	X	X	X	X	S00-24	.	.	.	.	A;AUT;CLIMAT(C);METAR;RBCN;RBSN(S);SUNDUR
364	FORTUNA	38 15 56N	01 11 19W		1261.00 #		.	.	.	.	.	.	.	.		.	.	.	.	RSD
373	IBIZA/ES CODOLA	38 52 35N	01 23 04E	17.00 #	6.00 #		X	X	X	X	X	X	X	X	S00-24*;S05-22+	.	.	.	.	A;AUT;CLIMAT(C);METAR;RBCN;RBSN(S);SPECI;SUMMER/ETE*; SUNDUR;WINTER/HIVER+
383	HUELVA	37 16 48N	06 54 35W	20.00 #	19.00 #		X	X	X	X	X	X	X	X		.	.	.	.	AUT;CLIMAT(C);EVAP;RBCN;SOLRA;SUNDUR
386	CASTILLO LAS GUARDAS	37 41 19N	06 19 59W		517.00 #		.	.	.	.	.	.	.	.		.	.	.	.	RSD
391	SEVILLA/SAN PABLO ..	37 25 00N	05 52 45W	31.00 #	34.00 #		X	X	X	X	X	X	X	X	S04-2230*; S05-2130+	.	.	.	.	A;AUT;CLIMAT(C);EVAP;METAR;RBCN;RBSN(S);SPECI;SUMMER/ ETE*;SUNDUR;WINTER/HIVER+
397	MORON DE LA FRONTERA	37 09 30N	05 36 57W	88.00 #	87.00 #		.	.	X	X	X	X	X	.	H00-24	.	.	.	.	A;AUT;CLIMAT(C);METAR;SPECI;SUNDUR
410	CORDOBA/AEROPUERTO .	37 50 39N	04 50 46W	92.00 #	90.00 #		X	X	X	X	X	X	X	X	H05-18*;H06-18+	.	.	.	.	A;AUT;CLIMAT(C);EVAP;GSN;METAR;RBCN;RBSN(S);SPECI; SUMMER/ETE*;SUNDUR;WINTER/HIVER+
417	JAEN	37 46 40N	03 48 27W	580.00 #	582.00 #		.	.	X	X	X	X	X	.		.	.	.	.	AUT;CLIMAT(C);RBCN;RBSN(S);SUNDUR
419	GRANADA/AEROPUERTO .	37 11 23N	03 47 22W	570.00 #	567.00 #		X	X	X	X	X	X	X	X	S0430-20*; S0530-21+	.	.	.	.	A;AUT;CLIMAT(C);EVAP;LIT;METAR;RBCN;RBSN(S);SOLRA; SPECI;SUMMER/ETE*;SUNDUR;WINTER/HIVER+

SPAIN / ESPAGNE

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
08420	GRANADA/BASE AEREA .	37 08 14N	03 37 53W	692.00 #	687.00 #		.	.	.	.	.	.	.	.	H06-18	.	.	.	.	A;CLIMAT(C);METAR;SOLRA;SPECI;SUNDUR
429	MURCIA/AL CANTARILLA	37 57 28N	01 13 47W	75.00 #	75.00 #		.	.	X	X	X	X	X	.	H06-18	.	.	.	.	A;CLIMAT(C);METAR;SPECI;SUNDUR
430	MURCIA	38 00 10N	01 10 10W	62.00 #	61.00 #		X	X	X	X	X	X	X	X		RW	.	RW	.	AGRIMET;AUT;CLIMAT(C);EVAP;GUAN;RBCN;RBSN(ST);SOLRA; SUNDUR;WN
433	MURCIA/SAN JAVIER ..	37 47 20N	00 48 12W	3.00 #	4.00 #		.	.	X	X	X	X	X	X	S05-21* ;S04- 22+	.	.	.	.	A;AUT;CLIMAT(C);LIT;METAR;SPECI;SUMMER/ETE*;SUNDUR; WINTER/HIVER+
449	ROTA	36 38 20N	06 19 54W	23.00 #	21.00 #		.	.	.	.	.	.	.	.	H00-24	.	.	.	.	CLIMAT(C);METAR
451	JEREZ DE LA FRONTERA AEROPUERTO	36 45 02N	06 03 21W	28.00 #	27.00 #		X	X	X	X	X	X	X	X	S03-21* ;S04- 22+	.	.	.	.	A;AUT;CLIMAT(C);LIT;METAR;RBCN;RBSN(S);SPECI;SUMMER/ ETE*;SUNDUR;WINTER/HIVER+
452	CADIZ, OBS.	36 30 04N	06 15 24W	9.00 #	1.00 #		.	.	.	.	.	.	.	.		.	.	.	.	AUT;CLIMAT(C);SOLRA;SUNDUR
458	TARIFA	36 00 55N	05 35 51W	25.00 #	32.00 #		.	.	X#	X#	X#	X#	X#	.		.	.	.	.	AUT;CLIMAT(C);OBS. TEMPOR. DISCONTINUED/OBS. TEMPOR. SUSPENDUES#;SEA;SUNDUR
475	ALHAURIN EL GRANDE .	36 36 53N	04 39 29W		1147.00 #		.	.	.	.	.	.	.	.		.	.	.	.	RSD
482	MALAGA/AEROPUERTO ..	36 40 37N	04 29 26W	7.00 #	16.00 #		X	X	X	X	X	X	X	X	S00-24	.	.	.	.	A;AUT;CLIMAT(C);EVAP;METAR;RBCN;RBSN(S);SUNDUR
487	ALMERIA/AEROPUERTO .	36 50 47N	02 21 25W	21.00 #	21.00 #		X	X	X	X	X	X	X	X	S03- 2030*; S04- 2130+	.	.	.	.	A;AUT;CLIMAT(C);EVAP;METAR;RBCN;RBSN(S);SPECI;SUMMER/ ETE*;SUNDUR;WINTER/HIVER+
489	NIJAR	36 50 01N	02 04 51W		486.00 #		.	.	.	.	.	.	.	.		.	.	.	.	RSD
911	ARAGUES DEL PUERTO, LIZARRA	42 45 57N	00 37 34W		1540.00 #		.	.	.	.	.	.	.	.		.	.	.	.	SNOW
912	ISABA, EL FERIAL ..	42 57 21N	00 48 00W		1591.00 #		.	.	.	.	.	.	.	.		.	.	.	.	SNOW
913	ANSO, REFUGIO DE LINZA	42 53 56N	00 47 52W		1340.00 #		.	.	.	.	.	.	.	.		.	.	.	.	SNOW
914	CANDANCHU, ETUKSA ..	42 47 07N	00 31 57W		1560.00 #		.	.	.	.	.	.	.	.		.	.	.	.	SNOW
917	SALLENT DE GALLEGO, FURCO	42 45 52N	00 23 22W		1780.00 #		.	.	.	.	.	.	.	.		.	.	.	.	SNOW
918	SALLENT DE GALLEGO, FORMIGAL	42 46 37N	00 21 55W		1560.00 #		.	.	.	.	.	.	.	.		.	.	.	.	SNOW
920	SALLENT DE GALLEGO, RESPOMUSO	42 49 08N	00 17 11W		2180.00 #		.	.	.	.	.	.	.	.		.	.	.	.	SNOW
922	PANTICOSA, REFUGIO CASA PIEDRA	42 45 47N	00 14 05W		1660.00 #		.	.	.	.	.	.	.	.		.	.	.	.	SNOW
924	PANTICOSA, ESQUI ...	42 42 16N	00 16 32W		1830.00 #		.	.	.	.	.	.	.	.		.	.	.	.	SNOW
925	ERISTE, REFUGIO ANGEL ORUS	42 37 41N	00 27 36E		2150.00 #		.	.	.	.	.	.	.	.		.	.	.	.	SNOW
926	FANLO, REFUGIO DE GORIZ	42 39 49N	00 00 50E		2215.00 #		.	.	.	.	.	.	.	.		.	.	.	.	SNOW
927	BIELSA, REFUGIO DE PINETA	42 40 08N	00 05 55E		1350.00 #		.	.	.	.	.	.	.	.		.	.	.	.	SNOW
928	BENASQUE, REFUGIO DE ESTOS	42 40 31N	00 28 53E		1890.00 #		.	.	.	.	.	.	.	.		.	.	.	.	SNOW

SPAIN / ESPAGNE

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00 03 06 09 12 15 18 21	OBS.H OBS.S	UPPER-AIR 00 06 12 18	OTHER OBSERV. AND REMARKS
08930	CERLER, ESQU COTA 2000	42 33 58N	00 32 43E		2020.00	#	. . . . .		. . . .	SNOW
932	BOI TAHULL	42 28 42N	00 52 04E		2280.00		. . . . .		. . . .	SNOW
934	BAQUEIRA	42 42 00N	00 57 00E		1870.00	#	. . . . .		. . . .	SNOW
936	SORT	42 24 31N	01 07 45E		680.00	#	. . . . .		. . . .	SNOW
938	PORT AINE	42 25 23N	01 12 38E		2080.00	#	. . . . .		. . . .	SNOW
940	TAVESCAN	42 38 15N	01 15 07E		1100.00	#	. . . . .		. . . .	SNOW
942	PORT DEL COMTE	42 10 20N	01 33 35E		1750.00	#	. . . . .		. . . .	SNOW
944	MASELLA	42 20 00N	01 54 00E		2150.00		. . . . .		. . . .	SNOW
946	NURIA	42 23 38N	02 09 20E		1967.00	#	. . . . .		. . . .	SNOW
948	VALLTER 2000	42 26 06N	02 15 58E		2160.00		. . . . .		. . . .	SNOW
958	CAMARENA DE LA SIERRA	40 07 01N	01 02 08W		1520.00	#	. . . . .		. . . .	SNOW
960	VALDELINARES, ESQUI	40 22 54N	00 37 48W		1975.00	#	. . . . .		. . . .	SNOW

SWEDEN / SUEDE

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
02013	RITSEM	67 43 37N	17 28 16E	542.7	541.6		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
019	KATTERJAKK A	68 25 13N	18 10 05E	516.2	514.2		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;RBSN(S)
020	KATTERJAKK	68 25 16N	18 10 17E	517.3	516.00		.	.	X	X	X	X	X	.		.	.	.	.	
024	STORA SJOFALLET	67 29 47N	18 17 40E		425.45		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
028	TARFALA, SOL	67 54 41N	18 36 26E		1144.00		.	.	.	.	.	.	.	.	H00-24	.	.	.	.	AUT;RAD;SUNDUR
029	TARFALA	67 54 41N	18 36 26E	1146.1	1144.9		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
031	RENSJON	68 04 29N	19 50 22E		493.51		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
036	NIKKALUOKTA	67 51 15N	19 01 32E	467.96	466.72		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
038	LATNIVAARA	67 15 23N	20 16 29E		453.19		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
044	KIRUNA	67 49 22N	20 20 24E	446.7	460.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT
045	KIRUNA, SOL	67 50 26N	20 24 38E	424.00	424.00		.	.	.	.	.	.	.	.	H00-24	.	.	.	.	AUT;RAD;SOLRA;SUNDUR
049	GALLIVARE	67 08 32N	20 38 45E	359.83	358.58		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
054	NEDRE SOPPERO	68 02 38N	21 45 18E		360.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
055	NAIMAKKA	68 40 40N	21 31 39E		402.29		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
064	SAITTAROVA	67 20 16N	22 14 01E		240.44		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
071	NORRKOPING, SOL	58 34 56N	16 08 55E	58.00	55.00		.	.	.	.	.	.	.	.	H00-24	.	.	.	.	AUT;RAD;SOLRA;SUNDUR
072	PARKALOMPOLO	67 43 54N	22 49 37E	313.24	312.03		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
081	KARESUANDO	68 26 31N	22 26 37E	331.9	329.8		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;CLIMAT(C);RBCN;RBSN(S)
091	VISBY, SOL	57 40 22N	18 20 41E	49.00	49.00		.	.	.	.	.	.	.	.	H00-24	.	.	.	.	AUT;RAD;SOLRA;SUNDUR
095	PAJALA	67 12 13N	23 23 24E	165.9	163.9		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;RBSN(S)
101	HEMAVAN	65 48 22N	15 04 58E	463.00	458.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;RBSN(S)
102	STEKENJOKK	65 05 40N	14 30 31E		1036.29		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
103	HEMAVAN-GIEREVARTO .	65 46 48N	15 03 52E		793.03		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
110	GIELAS	65 19 41N	15 04 08E		577.3		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
119	KVIKKJOKK ARRENJARKA	66 53 14N	18 01 11E	316.6	314.6		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;CLIMAT(C);RBCN;RBSN(S)
121	MIERKENIS	66 40 54N	16 06 32E	615.4	614.07		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
123	JAKKVIK	66 19 27N	17 05 40E		552.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
124	ARJEPLOG	66 03 05N	17 50 23E	432.21	431.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;RBSN(S)
126	GUNNARN	65 00 34N	17 41 58E	277.4	275.4		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;CLIMAT(C);RBCN;RBSN(S)
130	ROPARUDDEN	66 29 10N	16 25 02E		481.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
135	BURESJON	65 33 34N	17 51 37E		393.06		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
141	TJAKAAPE	66 18 00N	19 12 00E	582.6	581.1		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
146	VAJMAT	66 30 18N	19 40 30E		324.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
147	MALA-BRANNAN	65 09 08N	18 35 51E		362.98		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
149	ARVIDSJAUR	65 35 43N	19 16 06E	383.59	382.34		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
151	JOKKMOKK FPL	66 29 00N	20 10 00E	275.00	275.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;RBSN(S)
154	VIDSEL	65 52 04N	20 09 15E	182.00	182.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
161	NATTAVAARA	66 45 11N	20 55 42E		327.45		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
170	SAVAST	65 45 10N	21 45 54E		12.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
171	BODEN	65 48 30N	21 38 04E	26.8	25.2		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
173	ALVSBYN	65 40 13N	21 03 59E		43.22		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
174	LAKATRASK	66 16 49N	21 07 59E	186.11	184.94		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
176	PITE-RONNSKAR	65 02 07N	21 33 56E		4.03		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
181	OVERKALIX-SVARTBYN .	66 15 47N	22 50 51E	61.99	60.84		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
183	LULEA, SOL	65 32 37N	22 06 41E		32.00		.	.	.	.	.	.	.	.	H00-24	.	.	.	.	AUT;SUNDUR
184	PAHAROVA	66 48 38N	22 20 11E	228.71	227.5		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT

SWEDEN / SUEDE

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
02185	LULEA-KALLAX	65 32 36N	22 06 52E	34.00	17.00		.	.	.	.	.	.	.	.		RW	.	.	.	RBSN(T)
186	LULEA-KALLAX	65 32 40N	22 07 41E	17.00	17.00		X	X	X	X	X	X	X	X	H00-24; S	.	.	.	.	A;RBSN(S)
188	RODKALLEN	65 18 47N	22 22 32E		1.78		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
191	STORON	65 41 54N	23 06 03E		3.61		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
197	HAPARANDA	65 49 25N	24 06 41E	15.1	13.1		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;CLIMAT(C);GSN;RBCN;RBSN(S)
199	YLINENJARVI	66 37 25N	23 28 05E		132.21		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
205	STORLIEN SOL	63 18 06N	12 07 26E		647.00		.	.	.	.	.	.	.	.		.	.	.	.	AUT;SUNDUR
207	STORLIEN-STORVALLEN A	63 16 58N	12 07 19E	585.00	583.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;RBSN(S)
209	SYLARNA	63 02 41N	12 16 40E		1030.11		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
210	BLAHAMMAREN A	63 11 11N	12 10 34E		1090.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
216	MATTMAR	63 18 20N	13 52 36E		355.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
217	ARE	63 22 25N	13 09 38E		435.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
219	GADDEDE A	64 30 16N	14 13 15E	555.1	553.1		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;RBSN(S)
221	KORSVATTNET	63 50 23N	13 30 14E		716.8		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
226	OSTERSUND FROSON ...	63 11 44N	14 30 01E	359.2	375.1		X	X	X	X	X	X	X	X	H00-24; S	.	.	.	.	A;AUT;CLIMAT(C);GSN;RBCN;RBSN(S)
229	OSTERSUND, SOL	63 11 49N	14 28 47E		374.00		.	.	.	.	.	.	.	.	H00-24	.	.	.	.	AUT;SUNDUR
230	GUBBHOGEN	64 13 06N	15 33 23E		309.95		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
231	FOLLINGE	63 40 38N	14 36 29E		361.75		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
233	SAXNAS	64 58 04N	15 22 45E		545.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
236	HALLHAXASEN	63 46 10N	15 19 52E	376.53	375.42		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
242	HOTING	64 05 19N	16 14 20E		241.23		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
243	JUNSELE	63 41 02N	16 57 00E	220.6	218.6		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;RBSN(S)
245	VILHELMINA	64 34 52N	16 50 32E	349.3	348.14		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
247	KRANGEDE	63 09 08N	16 10 24E	184.11	182.89		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
254	ASELE	64 09 58N	17 19 08E	308.5	307.37		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
256	RISTRASK	64 44 04N	17 24 12E		575.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
260	VASTMARKUM	63 07 31N	18 15 20E	142.74	141.5		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
261	LYCKSELE	64 32 58N	18 43 01E	211.08	209.92		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
263	FREDRIKA	64 04 32N	18 21 56E		327.41		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
265	HEMLING	63 39 05N	18 33 01E	183.45	182.26		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
267	ORNSKOLDSVIK	63 24 42N	18 58 47E	100.00	108.00		X	X	X	X	X	X	X	X	H00-24; S	.	.	.	.	A;AUT
269	SKAGSUDDE	63 11 19N	19 01 14E		11.39		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;RBSN(S)
271	NORSJO	64 55 35N	19 22 43E	310.5	309.3		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
282	PETISTRASK	64 34 01N	19 41 55E		258.03		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
283	UMEA, SOL	63 48 40N	20 14 23E		22.00		.	.	.	.	.	.	.	.	H00-24	.	.	.	.	AUT;SUNDUR
284	JARNASKLUBB	63 26 10N	19 40 37E	7.21	6.46		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
286	UMEA	63 48 00N	20 17 00E	7.7	7.00		X	X	X	X	X	X	X	X	H00-24; S	.	.	.	.	A;AUT
287	HOLMON	63 48 25N	20 51 52E	7.9	6.3		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;CLIMAT(C);GSN;RBCN;RBSN(S)
292	HOKMARKSBERGET	64 26 09N	21 16 48E		105.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
293	SKELLEFTEA	64 37 29N	21 04 37E	43.95	47.8		X	X	X	X	X	X	X	X	H00-24; S	.	.	.	.	A;AUT

SWEDEN / SUEDE

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
02297	BJUROKLUBB	64 28 53N	21 34 45E	36.77	39.97		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;RBSN(S)
302	STORBO	61 50 24N	12 17 14E		664.7		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
303	FLATRUET	62 43 45N	12 43 35E		995.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
307	IDRE FJALL	61 53 22N	12 51 16E		868.66		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
308	TANNAS	62 27 01N	12 40 13E	724.3	723.03		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;RBSN(S)
311	HOGFJALLSHOTELLET ..	61 09 29N	13 06 50E		744.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
317	DRAVAGEN	62 05 40N	13 36 42E		566.34		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
319	BORTNAN	62 45 21N	13 50 45E		466.94		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
321	ALVDALEN	61 15 16N	14 02 19E	252.96	251.73		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
325	KLOVSJOHOJDEN	62 29 46N	14 09 26E	802.88	801.68		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
327	SVEG A	62 02 46N	14 24 25E	359.3	357.3		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;RBSN(S)
329	HAMRA	61 39 38N	14 59 42E	455.13	453.9		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
331	HUNGE	62 45 05N	15 05 16E		343.19		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
337	NORRHOG	62 15 47N	15 40 15E		320.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
338	EDSBYN	61 21 41N	15 43 04E	184.99	183.83		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
343	TORPSHAMMAR	62 29 40N	16 16 39E	100.21	98.53		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
347	DELSBO	61 49 38N	16 32 31E	71.92	70.64		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
349	SILLRE	62 45 46N	16 44 21E		205.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
354	RASTA	62 25 50N	17 20 41E		80.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
355	KUGGOREN	61 42 12N	17 31 31E	10.08	8.52		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;RBSN(S)
365	SUNDSVALL HARNOSAND	62 31 54N	17 26 10E	3.9	3.9		.	.	.	.	.	.	.	.		RW	.	RW	.	RBSN(T)
366	SUNDSVALL HARNOSAND	62 31 22N	17 26 58E	8.5	5.00		X	X	X	X	X	X	X	X	H00-24; S 1)	.	.	.	.	A;AUT;CLIMAT(C);RBCN;RBSN(S)
368	BRAMON	62 13 15N	17 44 34E		17.66		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
382	LUNGO	62 38 35N	18 05 35E		17.82		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
403	NAVEN	58 41 58N	13 06 40E		53.02		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
407	MALUNG A	60 40 35N	13 42 26E	304.5	302.5		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;CLIMAT(C);RBCN;RBSN(S)
408	BLOMSKOG	59 13 19N	12 04 41E	171.24	169.97		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
411	ARVIKA	59 40 29N	12 38 17E	67.09	65.86		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
413	BRATTMON	60 45 25N	12 46 20E		205.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
417	PALGRUNDEN	58 45 00N	13 09 00E		50.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
418	KARLSTAD FLYGPLATS .	59 26 41N	13 20 15E	99.5	107.00		X	X	X	X	X	X	X	X	H00-24; S	.	.	.	.	A;AUT;CLIMAT(C);RBCN;RBSN(S)
419	KARLSTAD, SOL	59 21 33N	13 28 19E		46.00		.	.	.	.	.	.	.	.	H00-24	.	.	.	.	AUT;SUNDUR
423	SUNNE	59 51 52N	13 07 10E		109.1		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
426	GUSTAVSFORS	60 09 14N	13 48 07E	188.46	187.36		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
429	DAGLOSEN	59 39 43N	14 10 59E		133.39		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
431	KLOTEN	59 52 13N	15 15 08E	284.3	282.3		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
432	OREBRO	59 13 44N	15 02 44E	53.00	54.00		X	X	X	X	X	X	X	X	H00-24; S	.	.	.	.	A;AUT
435	BORLANGE	60 25 45N	15 30 03E	149.9	145.00		X	X	X	X	X	X	X	X	H00-24; S	.	.	.	.	A;AUT;RBSN(S)
440	AMOT	60 57 44N	16 25 52E		161.82		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;RBSN(S)

1) FOR AERONAUTICAL OPERATIONAL REQUIREMENTS / POUR DES BESOINS D'EXPLOITATION AERONAUTIQUE

SWEDEN / SUEDE

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
02441	MORA	60 57 39N	14 30 26E	197.02	195.74		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
443	ENKOPING	59 39 00N	17 07 00E	26.00	26.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
449	ESKILSTUNA	59 22 57N	16 27 08E	12.4	10.4		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
450	EGGEGRUND	60 43 50N	17 33 41E		3.93		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
452	KILSBERGEN-SUTTARBODA	59 17 58N	14 53 55E		218.85		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;RBSN(S)
453	GAVLE	60 43 01N	17 09 51E		16.19		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
456	FILM	60 14 09N	17 54 16E	34.57	33.4		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;RBSN(S)
458	UPPSALA	59 54 03N	17 35 45E	21.00	21.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
460	STOCKHOLM-ARLANDA ..	59 37 35N	17 57 03E	27.6	42.00		X	X	X	X	X	X	X	X	H00-24;S	.	.	.	.	A;AUT
462	UPPSALA UNIVERSITY .	59 52 00N	17 38 00E	13.00	13.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	
464	STOCKHOLM/BROMMA ...	59 21 55N	17 53 52E	13.6	15.00		X	X	X	X	X	X	X	X	H00-24;S	.	.	.	.	A;AUT;RBSN(S)
468	STORA SPANSBERGET ..	60 22 56N	15 08 26E		492.58		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
469	TULLINGE	59 10 44N	17 54 46E		44.68		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;RBSN(S)
472	SKEPPMORA	60 07 22N	15 07 22E		240.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
476	FLODA	59 03 23N	16 23 52E	33.00	31.8		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
481	SALA	59 54 35N	16 41 16E	58.11	56.86		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
482	KERSTINBO	60 16 08N	16 58 38E	57.13	55.87		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
483	STOCKHOLM, SOL	59 21 12N	18 03 48E		30.00		.	.	.	.	.	.	.	.	H00-24	.	.	.	.	AUT;SUNDUR
484	STOCKHOLM/OBSERVATORIET	59 21 00N	18 04 00E		44.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
485	STOCKHOLM	59 21 00N	18 04 00E	52.00	44.00		.	.	.	.	.	.	.	.		.	.	.	.	CLIMAT(C);RBCN
486	ADELSO	59 21 30N	17 31 28E		6.31		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
488	ORSKAR	60 31 34N	18 22 36E	9.49	8.21		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
489	BERGA	59 04 04N	18 06 32E	6.00	4.3		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
490	SVANBERGA	59 49 56N	18 38 05E	16.22	14.96		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
492	SVENSKA HOGARNA, SOL	59 26 32N	19 30 07E		10.00		.	.	.	.	.	.	.	.	H00-24	.	.	.	.	AUT;RAD;SUNDUR
493	SODERARM	59 45 13N	19 24 32E		14.83		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
496	SVENSKA HOGARNA	59 26 40N	19 30 21E	12.00	10.00		.	.	X	X	X	X	X	.		.	.	.	.	SEATEMP
498	SVENSKA HOGARNA A ..	59 26 32N	19 30 08E	13.6	12.1		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;RBSN(S)
500	NORDKOSTER	58 53 31N	11 00 14E	34.6	33.1		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;RBSN(S)
501	VADEROARNA	58 34 34N	11 03 58E	23.6	22.2		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
503	NORDKOSTER, SOL	58 53 31N	11 00 14E		33.00		.	.	.	.	.	.	.	.	H00-24	.	.	.	.	AUT;SUNDUR
505	MASESKAR	58 05 39N	11 20 01E		15.74		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
507	HUD	58 39 39N	11 25 04E		80.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
513	GOTEBORG	57 42 56N	11 59 33E	3.4	2.3		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;RBSN(S)
515	TORPABRON	58 11 59N	12 09 15E		20.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
516	VINGA	57 37 56N	11 36 17E	19.00	17.4		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
518	NIDINGEN	57 18 14N	11 54 23E		1.7		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;RBSN(S)
520	SATENAS	58 25 44N	12 42 50E	54.00	54.00		X	X	X	X	X	X	X	X		.	.	.	.	A;RBSN(S)
521	BERGARUD	58 36 01N	12 24 47E		55.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
526	GOTEBORG-LANDVETTER	57 40 34N	12 17 31E	155.2	154.00		X	X	X	X	X	X	X	X	H00-24;S	.	.	.	.	A;AUT
527	GOTEBORG/LANDVETTER	57 39 26N	12 17 28E	164.00	164.00		.	.	.	.	.	.	.	.		RW	.	.	.	RBSN(T)

SWEDEN / SUEDE

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
02531	GOTEBORG, SOL	57 41 16N	11 58 46E		94.00		.	.	.	.	.	.	.	.	H00-24	.	.	.	.	AUT;SUNDUR
536	RANGEDALA	57 47 06N	13 10 01E	298.75	297.54		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
539	ULLARED	57 06 49N	12 46 33E		122.28		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
540	KROPPEFJALL-GRANAN .	58 36 25N	12 11 51E		173.71		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
542	HALLUM	58 19 20N	13 02 26E	71.33	70.13		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
544	KARLSBORG	58 30 49N	14 30 26E	93.5	94.5		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
545	AXSTAL	58 34 00N	14 34 00E	93.00	91.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
546	GARDSJO	58 52 38N	14 23 26E	212.07	210.82		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
548	VISINGSO	58 05 43N	14 24 31E		94.83		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
549	TOMTABACKEN	57 29 54N	14 28 03E		356.13		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
550	JONKOPING/AXAMO	57 45 05N	14 04 09E	223.5	220.00		X	X	X	X	X	X	X	X	H00-24; S	.	.	.	.	AUT;CLIMAT(C);RBCN;RBSN(S)
552	MALEXANDER	58 04 19N	15 14 10E		197.16		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
553	KYMBO	58 04 46N	13 47 06E		220.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
554	KETTSTAKA	58 42 58N	15 01 49E		225.08		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
556	HAGSHULT	57 17 33N	14 08 24E	169.00	169.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
557	HORN	57 53 11N	15 51 56E	91.25	90.08		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
558	KOLMARDEN-STROMSFORS	58 41 22N	16 18 38E	154.8	153.52		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
559	GLADHAMMAR	57 42 26N	16 27 31E		30.53		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
561	KVARN	58 38 25N	15 26 01E	73.7	71.9		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
562	LINKOPING/MALMSLATT	58 23 53N	15 31 33E	93.00	93.00		X	X	X	X	X	X	X	X	H00-24; S	.	.	.	.	A;AUT;RBSN(S)
563	HARSTENA	58 15 02N	17 00 38E	17.85	13.65		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;RBSN(S)
565	MALILLA	57 23 04N	15 48 04E	97.7	95.7		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;RBSN(S)
567	LANDSORT	58 44 37N	17 52 19E	19.89	18.2		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
573	ORLANDS NORRA UDDE, SOL	57 22 02N	17 05 55E		2.00		.	.	.	.	.	.	.	.	H00-24	.	.	.	.	AUT;SUNDUR
574	NORRKOPING	58 34 58N	16 08 49E	41.7	40.7		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
575	OLANDS NORRA UDDE ..	57 22 02N	17 05 55E	3.59	2.48		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
587	FAROSUND-AR	57 55 01N	18 57 25E		12.92		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
589	GOTSKA SANDON	58 23 40N	19 11 52E	17.21	16.04		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;CLIMAT(C);GSN;RBCN
590	VISBY	57 40 00N	18 21 00E	47.00	51.00		X	X	X	X	X	X	X	X	H00-24, S	.	.	.	.	A;AUT;CLIMAT(C);RBCN;RBSN(S)
591	VISBY AEROLOGISKA STATION	57 39 00N	18 21 00E	47.00	45.00		.	.	.	.	.	.	.	.		RW	.	RW	.	RBSN(T)
595	ROMA	57 32 37N	18 25 31E		35.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
598	OSTERGARNSHOLM	57 26 29N	18 59 04E		5.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
602	HALLANDSASEN	56 24 15N	12 56 37E		140.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
603	BROEN	56 51 45N	12 39 46E		47.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
605	HALLANDS VADERO	56 26 59N	12 32 50E		10.08		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
607	ANGELHOLM-BARKAKRA .	56 17 52N	12 50 39E	36.5	18.00		X	X	X	X	X	X	X	X	H00-24, S	.	.	.	.	A;AUT
609	RYNGE	55 28 27N	13 40 06E		50.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
611	HELSINGBORG	56 01 50N	12 45 55E	44.27	43.07		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
615	FALSTERBO A	55 23 01N	12 49 00E	3.5	1.5		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;RBSN(S)
616	FALSTERBO	55 23 02N	12 49 10E	5.00	3.00		.	.	X	X	X	X	X	.		.	.	.	.	

SWEDEN / SUEDE

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
02618	TORUP	56 56 58N	13 03 37E	134.6	132.6		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;RBSN(S)
622	LJUNGBY	56 51 10N	13 52 56E		148.47		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
623	HORBY	55 51 48N	13 40 08E		113.58		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
625	SKILLINGE	55 29 20N	14 19 02E	5.25	4.05		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
628	HANO	56 00 50N	14 50 58E		60.4		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
629	HASTVEDA	56 16 28N	13 56 16E	104.00	102.5		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
632	UTKLIPPAN	55 57 21N	15 42 28E		2.49		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
633	LUND, SOL	55 42 50N	13 12 44E		86.00		.	.	.	.	.	.	.	.	H00-24	.	.	.	.	AUT;SUNDUR
635	MALMO	55 34 17N	13 04 25E	20.81	19.6		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;RBSN(S)
636	MALMO-STURUP	55 31 23N	13 22 44E	73.00	72.00		X	X	X	X	X	X	X	X	H00-24; S	.	.	.	.	A;AUT
643	VAXJO, SOL	56 55 37N	14 43 50E		182.00		.	.	.	.	.	.	.	.	H00-24	.	.	.	.	AUT;SUNDUR
644	OLANDS SODRA UDDE ..	56 11 52N	16 24 13E	3.05	1.86		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
646	OLANDSBRON LAG	56 40 01N	16 27 39E		0.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
648	VAXJO	56 50 47N	14 49 57E	200.00	198.83		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
652	KRISTIANSTAD	56 01 26N	14 06 10E		10.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
661	KOSTA (ORREFORS) ...	56 50 42N	15 28 20E	231.5	230.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
664	RONNEBY-BREDAKRA ...	56 16 01N	15 16 05E	58.00	58.00		X	X	X	X	X	X	X	X	H00-24, S 1)	.	.	.	.	A;RBSN(S)
665	KARLSKRONA, SOL	56 06 34N	15 37 23E		8.00		.	.	.	.	.	.	.	.	H00-24	.	.	.	.	AUT;SUNDUR
667	KARLSKRONA-SODERSTJERNA	56 08 35N	15 35 12E	4.1	2.4		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
670	KALMAR	56 41 00N	16 18 00E	4.2	6.00		X	X	X	X	X	X	X	X	H00-24, S 1)	.	.	.	.	A;AUT
679	HOBURG A	56 55 16N	18 09 02E	36.3	34.3		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;RBSN(S)

1) FOR AERONAUTICAL OPERATIONAL REQUIREMENTS / POUR DES BESOINS D'EXPLOITATION AERONAUTIQUE

SWITZERLAND AND LIECHTENSTEIN / SUISSE ET LIECHTENSTEIN

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
06600	ST. CHRISCHONA	47 34 18N	07 41 14E		493.00		.	.	.	.	.	.	.	.		.	.	.	.	AUT;RAD;SOLRA;SUNDUR
601	BASEL / BINNINGEN ..	47 32 28N	07 35 01E	317.31	316.17		X	X	X*	X	X*	X	X*	X		.	.	.	.	AGRIMET;AUT;CLIMAT(C);MAN/AUT*;RAD;RBCN;SNOW; SOILTEMP;SOLRA;SUNDUR
602	DELEMONT	47 21 06N	07 20 58E	439.43	439.00		X	X	X	X	X	X	X	X		.	.	.	.	AUT;RAD;SNOW;SOLRA;SUNDUR
604	NEUCHATEL	47 00 02N	06 57 15E	485.48	485.00		X	X	X	X	X	X	X	X		.	.	.	.	AUT;RAD;SNOW;SOLRA;SUNDUR
605	CHASSERAL	47 07 54N	07 03 16E	1595.15	1599.00	850 HPA	X	X	X	X	X	X	X	X		.	.	.	.	AUT;M;RAD;SNOW;SOLRA;SUNDUR
606	CRESSIER	47 02 51N	07 03 33E	432.43	431.00		X	X	X	X	X	X	X	X		.	.	.	.	AUT;RAD;SOLRA;SUNDUR
607	BIEL	47 07 13N	07 15 27E		433.00		.	.	.	.	.	.	.	.		.	.	.	.	
608	CHAUMONT	47 02 57N	06 58 44E	1136.11	1136.00	850 HPA	X	X	X*	X	X*	X	X*	X		.	.	.	.	AUT;MAN/AUT*;RAD;SNOW;SOLRA;SUNDUR
609	LE MOLESON	46 32 46N	07 01 04E	1975.19	1974.00	850 HPA	X	X	X	X	X	X	X	X		.	.	.	.	AUT;M;RAD;SNOW;SOLRA;SUNDUR
610	PAYERNE	46 48 42N	06 56 33E	490.49	490.00		X*	X	X*	X*	X*	X	X*	X*		RW 1)	.	RW 1)	.	AGRIMET;AUT;CLIMAT(C);GUAN;MAN/AUT*;RAD;RBCN;RBSN(ST) ;SNOW;SOILTEMP;SOLRA;SUNDUR;WP(S00-24)
611	AVENCHES	46 53 14N	07 00 51E		435.00		.	.	.	.	.	.	.	.		.	.	.	.	
612	LA CHAUX-DE-FONDS ..	47 04 58N	06 47 30E	1018.1	1018.00	850 HPA	X	X	X	X	X	X	X	X		.	.	.	.	A;AGRIMET;AUT;METAR;RAD;SNOW;SOILTEMP;SOLRA;SUNDUR
616	FAHY	47 25 26N	06 56 28E	597.59	596.00		X	X	X	X	X	X	X	X		.	.	.	.	AGRIMET;AUT;RAD;SOILTEMP;SOLRA;SUNDUR
617	LA BREVINE	46 59 02N	06 36 37E	1050.1	1050.00	850 HPA	X	X	X	X	X	X	X	X		.	.	.	.	AUT;RAD;SOLRA;SUNDUR
618	MATHOD	46 44 13N	06 34 05E	437.43	437.00		X	X	X	X	X	X	X	X		.	.	.	.	AUT;RAD;SOLRA;SUNDUR
619	BULLET / LA FRETAZ .	46 50 26N	06 34 35E	1206.12	1205.43	850 HPA	X	X	X	X	X	X	X	X		.	.	.	.	AGRIMET;AUT;RAD;SNOW;SOILTEMP;SOLRA;SUNDUR
620	SCHAFFHAUSEN	47 41 23N	08 37 12E	439.43	438.00		X	X	X	X	X	X	X	X		.	.	.	.	AUT;RAD;SOLRA;SUNDUR;WP(S00-24)
621	GUETTINGEN	47 36 06N	09 16 46E	441.44	440.02		X	X	X	X	X	X	X	X		.	.	.	.	AGRIMET;AUT;RAD;SOILTEMP;SOLRA;SUNDUR
622	BARGEN	47 47 51N	08 35 40E		740.00		.	.	.	.	.	.	.	.		.	.	.	.	
623	SALEN-REUTENEN	47 39 04N	09 01 26E	719.71	718.00	850 HPA	X	X	X	X	X	X	X	X		.	.	.	.	AUT;RAD;SNOW;SOLRA;SUNDUR
624	HALLAU	47 41 50N	08 28 14E	420.42	419.00		X	X	X	X	X	X	X	X		.	.	.	.	AUT;RAD;SNOW;SOLRA;SUNDUR
625	FRIBOURG / POSIEUX .	46 46 17N	07 06 49E	647.64	646.00	850 HPA	X	X	X	X	X	X	X	X		.	.	.	.	AGRIMET;AUT;RAD;SNOW;SOILTEMP;SOLRA;SUNDUR
626	GOESGEN	47 21 47N	07 58 25E	381.38	380.00		X	X	X	X	X	X	X	X		.	.	.	.	AUT;RAD;SOLRA;SUNDUR
627	CHATEAU-D'OEX	46 28 47N	07 08 23E	1030.1	1029.00	850 HPA	X	X	X	X	X	X	X	X		.	.	.	.	AUT;RAD;SNOW;SOLRA;SUNDUR
628	PLAFFEIEN	46 44 52N	07 15 58E	1043.1	1042.00	850 HPA	X	X	X	X	X	X	X	X		.	.	.	.	AUT;M;RAD;SNOW;SOLRA;SUNDUR
629	MUEHLEBERG / STOCKEREN	46 57 08N	07 16 59E		775.00		.	.	.	.	.	.	.	.		.	.	.	.	AUT;RAD;SOLRA;SUNDUR
630	BERN-BELPMOOS	46 54 22N	07 30 19E		510.00		.	.	.	.	.	.	.	.		.	.	.	.	A;METAR
631	BERN / ZOLLIKOFEN ..	46 59 27N	07 27 50E	554.55	552.84		X	X	X	X	X	X	X	X		.	.	.	.	AGRIMET;AUT;RAD;SNOW;SOILTEMP;SOLRA;SUNDUR
632	GRENCHEN	47 10 45N	07 24 54E	431.43	430.00		X	X	X	X	X	X	X	X		.	.	.	.	A;AUT;METAR;RAD;SNOW;SOLRA;SUNDUR;WP(S00-24)
633	BUCHS / AARAU	47 23 04N	08 04 46E	388.38	386.66		X*	X*	X*	X*	X*	X*	X*	X*		.	.	.	.	AGRIMET;AUT;MAN/AUT*;RAD;SNOW;SOILTEMP;SOLRA;SUNDUR
634	BANTIGER	46 58 40N	07 31 43E		941.5		.	.	.	.	.	.	.	.		.	.	.	.	AUT;RAD;SOLRA;SUNDUR
635	KOPPIGEN	47 07 08N	07 36 20E	485.48	484.00		X	X	X*	X	X*	X	X*	X		.	.	.	.	AGRIMET;AUT;MAN/AUT*;RAD;SNOW;SOILTEMP;SOLRA;SUNDUR
636	MUEHLEBERG	46 58 24N	07 16 41E	481.48	479.79		X	X	X	X	X	X	X	X		.	.	.	.	AUT;RAD;SOLRA;SUNDUR
637	MEIRINGEN	46 43 56N	08 10 09E	590.59	588.6		X*	X*	X*	X*	X*	X*	X*	X*		.	.	.	.	A;AUT;MAN/AUT*;METAR;RAD;SNOW;SOLRA;SUNDUR
638	LANGNAU I.E.	46 56 23N	07 48 23E	746.74	745.00		X	X	X	X	X	X	X	X		.	.	.	.	AUT;RAD;SNOW;SOLRA;SUNDUR
639	NAPF	47 00 17N	07 56 24E	1405.14	1403.98	850 HPA	X	X	X	X	X	X	X	X		.	.	.	.	AUT;M;RAD;SNOW;SOLRA;SUNDUR
640	MARSENS	46 39 23N	07 04 11E		714.5		.	.	.	.	.	.	.	.		.	.	.	.	AUT;SNOW
641	MOEHLIN	47 34 20N	07 52 40E	345.34	344.00		X	X	X	X	X	X	X	X		.	.	.	.	AUT;RAD;SOLRA;SUNDUR
643	WYNAU	47 15 18N	07 47 15E	423.42	422.00		X	X	X	X	X	X	X	X		.	.	.	.	AUT;RAD;SOLRA;SUNDUR
644	MOSEN	47 14 38N	08 13 58E	453.45	452.00		X	X	X	X	X	X	X	X		.	.	.	.	AUT;RAD;SOLRA;SUNDUR

1) TEMPORARILY RW / TEMPORAIREMENT RW

SWITZERLAND AND LIECHTENSTEIN / SUISSE ET LIECHTENSTEIN

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
06645	RUENENBERG	47 26 04N	07 52 46E	612.61	611.17	850 HPA	X	X	X	X	X	X	X	X		.	.	.	.	AUT;RAD;SOLRA;SUNDUR
646	BEZNAU	47 33 26N	08 14 00E	327.32	325.57		X	X	X	X	X	X	X	X		.	.	.	.	AUT;RAD;SOLRA;SUNDUR
647	WUERENLINGEN	47 32 18N	08 13 46E	335.33	334.00		.	.	.	.	.	.	.	.		.	.	.	.	AUT;RAD;SOLRA;SUNDUR
648	EGOLZWIL	47 10 46N	08 00 17E	522.52	521.00		X	X	X	X	X	X	X	X		.	.	.	.	AUT;RAD;SOLRA;SUNDUR
650	LUZERN	47 02 11N	08 18 03E	455.45	454.00		X	X	X	X	X	X	X	X		.	.	.	.	AUT;RAD;SNOW;SOLRA;SUNDUR
651	SCHUEPFHEIM	46 56 49N	08 00 45E	743.74	742.00	850 HPA	X	X	X	X	X	X	X	X		.	.	.	.	AUT;RAD;SOLRA;SUNDUR
655	ENGELBERG	46 49 19N	08 24 38E	1036.1	1035.66	850 HPA	X	X	X	X	X	X	X	X		.	.	.	.	AUT;RAD;SNOW;SOLRA;SUNDUR
656	BRIENZ	46 44 27N	08 03 39E	568.56	567.15		.	.	.	.	.	.	.	.		.	.	.	.	AUT
657	GISWIL	46 50 58N	08 11 25E	471.47	471.00		X	X	X	X	X	X	X	X		.	.	.	.	AUT;RAD;SOLRA;SUNDUR
658	ALPNACH	46 56 35N	08 17 09E		436.00		X*	X*	X*	X*	X*	X*	X*	X*		.	.	.	.	A;AUT;MAN/AUT*;METAR
659	PILATUS	46 58 44N	08 15 08E	2103.21	2106.00	850 HPA	X	X	X	X	X	X	X	X		.	.	.	.	AUT;M;RAD;SOLRA;SUNDUR
660	ZUERICH / FLUNTERN .	47 22 40N	08 33 57E	557.55	555.95		X	X	X	X	X	X	X	X		.	.	.	.	AUT;CLIMAT(C);RAD;RBCN;SNOW;SOLRA;SUNDUR
661	ALBIS	47 17 03N	08 30 43E		928.00		.	.	.	.	.	.	.	.		.	.	.	.	WR
664	ZUERICH / AFFOLTERN	47 25 40N	08 31 04E	444.44	443.53		X	X	X	X	X	X	X	X		.	.	.	.	AGRIMET;AUT;RAD;SNOW;SOILTEMP;SOLRA;SUNDUR
666	LEIBSTADT	47 35 50N	08 11 18E	342.34	341.08		X	X	X	X	X	X	X	X		.	.	.	.	AUT;RAD;SOLRA;SUNDUR
669	LAEGERN	47 28 55N	08 23 50E	845.84	845.00	850 HPA	.	.	.	.	.	.	.	.		.	.	.	.	AUT;M;RAD;SOLRA;SUNDUR
670	ZUERICH / KLOTEN ...	47 28 47N	08 32 10E	427.42	426.00		X*	X*	X*	X*	X*	X*	X*	X*		.	.	.	.	A;AGRIMET;AUT;MAN/AUT*;METAR;RAD;RBSN(S);SNOW; SOILTEMP;SOLRA;SUNDUR
671	STECKBORN	47 40 07N	08 58 53E	399.39	398.00		.	.	.	.	.	.	.	.		.	.	.	.	AUT
672	ALTDORF	46 53 13N	08 37 18E	439.43	438.00		X*	X*	X*	X*	X*	X*	X*	X*		.	.	.	.	AUT;MAN/AUT*;RAD;SNOW;SOLRA;SUNDUR
673	WAEDENSWIL	47 13 14N	08 40 40E	486.48	485.37		X	X	X	X	X	X	X	X		.	.	.	.	AGRIMET;AUT;RAD;SNOW;SOILTEMP;SOLRA;SUNDUR
674	CHAM	47 11 18N	08 27 53E	443.44	442.5		X	X	X	X	X	X	X	X		.	.	.	.	AUT;RAD;SOLRA;SUNDUR
675	EINSIEDELN	47 07 59N	08 45 24E	911.91	910.00	850 HPA	X	X	X	X	X	X	X	X		.	.	.	.	AUT;RAD;SNOW;SOLRA;SUNDUR
676	OBERAEGERI	47 08 01N	08 36 29E		724.00		.	.	.	.	.	.	.	.		.	.	.	.	AUT
677	UETLIBERG	47 21 05N	08 29 25E		854.00		.	.	.	.	.	.	.	.		.	.	.	.	AUT;RAD;SOLRA;SUNDUR
678	BISCHOFSZELL	47 29 51N	09 14 05E	468.46	470.00		X	X	X	X	X	X	X	X		.	.	.	.	AUT;RAD;SNOW;SOLRA;SUNDUR
679	AADORF / TAENIKON ..	47 28 48N	08 54 18E	539.53	539.00		X	X	X	X	X	X	X	X		.	.	.	.	AGRIMET;AUT;RAD;SNOW;SOILTEMP;SOLRA;SUNDUR
680	SAENTIS	47 14 58N	09 20 37E	2494.24	2502.00	700 HPA	X	X*	X*	X*	X*	X	X*	X		.	.	.	.	AUT;CLIMAT(C);GSN;M;MAN/AUT*;MONT;RAD;RBCN;RBSN(S); SNOW;SOLRA;SUNDUR
681	ST. GALLEN	47 25 32N	09 23 54E	777.77	775.66	850 HPA	X	X	X	X	X	X	X	X		.	.	.	.	AGRIMET;AUT;RAD;SNOW;SOILTEMP;SOLRA;SUNDUR
682	ELM	46 55 26N	09 10 31E	959.95	958.00		X	X	X*	X	X*	X	X*	X		.	.	.	.	AUT;MAN/AUT*;RAD;SNOW;SOLRA;SUNDUR
683	SCHMERIKON	47 13 29N	08 56 25E	409.4	408.00		.	.	.	.	.	.	.	.		.	.	.	.	AUT
685	GLARUS	47 02 05N	09 04 01E	517.51	516.62		X	X	X	X	X	X	X	X		.	.	.	.	AUT;RAD;SNOW;SOLRA;SUNDUR
686	BAD RAGAZ	47 01 00N	09 30 09E	497.49	496.00		X	X	X	X	X	X	X	X		.	.	.	.	AUT;RAD;SOLRA;SUNDUR
687	QUINTEN	47 07 43N	09 12 58E	420.42	419.00		.	.	.	.	.	.	.	.		.	.	.	.	AUT
688	CRAP MASEGN	46 50 32N	09 10 48E	2481.24	2480.00	700 HPA	.	.	.	.	.	.	.	.		.	.	.	.	AUT;M;RAD;SNOW;SOLRA;SUNDUR
689	HOERNLI	47 22 15N	08 56 30E	1134.11	1144.00	850 HPA	X	X	X	X	X	X	X	X		.	.	.	.	AUT;M;RAD;SNOW;SOLRA;SUNDUR
690	ALTENRHEIN	47 29 01N	09 34 00E	398.39	398.00		X	X	X	X	X	X	X	X		.	.	.	.	A;AUT;METAR;RAD;SOLRA;SUNDUR
693	EBNAT-KAPPEL	47 16 24N	09 06 31E	624.62	623.00	850 HPA	X	X	X	X	X	X	X	X		.	.	.	.	AUT;RAD;SOLRA;SUNDUR
695	ANDERMATT	46 37 51N	08 34 50E	1438.14	1438.00		X	X*	X*	X	X*	X	X*	X		.	.	.	.	AUT;MAN/AUT*;RAD;SNOW;SOLRA;SUNDUR
699	LA DOLE	46 25 30N	06 05 57E		1680.00		.	.	.	.	.	.	.	.		.	.	.	.	WR
700	GENEVE-COINTRIN	46 14 51N	06 07 40E	412.41	420.00		X*	X*	X*	X*	X*	X*	X*	X*		.	.	.	.	A;AUT;CLIMAT(C);MAN/AUT*;METAR;RAD;RBCN;RBSN(S);SNOW; SOLRA;SUNDUR
702	LA DOLE	46 25 29N	06 05 58E	1670.16	1669.75	850 HPA	X	X	X	X	X	X	X	X		.	.	.	.	AUT;M;RAD;SNOW;SOLRA;SUNDUR
703	LES CHARBONNIERES ..	46 40 13N	06 18 45E	1045.1	1045.00	850 HPA	X	X	X	X	X	X	X	X		.	.	.	.	AUT
704	BIERE	46 31 30N	06 20 33E	684.68	683.64	850 HPA	X	X	X	X	X	X	X	X		.	.	.	.	AUT;RAD;SOLRA;SUNDUR

SWITZERLAND AND LIECHTENSTEIN / SUISSE ET LIECHTENSTEIN

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
06705	NYON / CHANGINS	46 24 04N	06 13 40E	459.45	455.00		X	X	X	X	X	X	X	X		.	.	.	.	AGRIMET;AUT;RAD;SOILTEMP;SOLRA;SUNDUR
706	ST-PREX	46 29 01N	06 26 35E		425.00		.	.	.	.	.	.	.	.		.	.	.	.	AUT
707	VILLARS-TIERCELIN ..	46 37 18N	06 42 36E		859.00		.	.	.	.	.	.	.	.		.	.	.	.	AUT;SNOW
708	ORON	46 34 20N	06 51 30E	828.82	827.00	850 HPA	X	X	X	X	X	X	X	X		.	.	.	.	AUT;RAD;SOLRA;SUNDUR
709	BOUVERET	46 23 36N	06 51 25E	375.37	374.00		.	.	.	.	.	.	.	.		.	.	.	.	AUT
711	PULLY	46 30 44N	06 40 03E	456.45	455.61		X	X	X	X	X	X	X	X		.	.	.	.	AGRIMET;AUT;RAD;SOILTEMP;SOLRA;SUNDUR
712	AIGLE	46 19 36N	06 55 28E	382.38	381.02		X	X*	X*	X*	X*	X*	X*	X		.	.	.	.	AGRIMET;AUT;MAN/AUT*;RAD;SNOW;SOILTEMP;SOLRA;SUNDUR
714	LES DIABLERETS	46 19 36N	07 12 14E	2964.29	2964.00	700 HPA	.	.	.	.	.	.	.	.		.	.	.	.	AUT;M;RAD;SNOW;SOLRA;SUNDUR
715	EVIONNAZ	46 10 59N	07 01 36E	482.48	482.00		X	X	X	X	X	X	X	X		.	.	.	.	AUT;RAD;SOLRA;SUNDUR
717	COL DU GRAND ST-BERNARD	45 52 08N	07 10 15E	2487.24	2472.00		X	X	X*	X	X*	X	X*	X		.	.	.	.	AUT;CLIMAT(C);GSN;MAN/AUT*;RAD;RBCN;SOLRA;SUNDUR
720	SION	46 13 07N	07 19 49E	482.48	482.00		X*	X*	X*	X*	X*	X*	X*	X*		.	.	.	.	A;AGRIMET;AUT;CLIMAT(C);MAN/AUT*;METAR;RAD;RBCN;RBSN(S);SNOW;SOILTEMP;SOLRA;SUNDUR
721	BINN	46 21 56N	08 11 27E		1448.00		.	.	.	.	.	.	.	.		.	.	.	.	AUT;SNOW
722	EVOLENE / VILLA	46 06 44N	07 30 31E	1828.18	1825.00	850 HPA	X	X	X	X	X	X	X	X		.	.	.	.	AUT;RAD;SOLRA;SUNDUR
723	LES ATTELAS	46 05 57N	07 16 07E	2734.27	2730.00	700 HPA	.	.	.	.	.	.	.	.		.	.	.	.	AUT;M;RAD;SNOW;SOLRA;SUNDUR
724	MONTANA	46 17 55N	07 27 39E	1424.14	1427.00	850 HPA	X	X	X	X	X	X	X	X		.	.	.	.	AUT;RAD;SOLRA;SUNDUR
725	BLATTEN, LOETSCHENTAL	46 25 14N	07 49 24E	1538.15	1538.00	850 HPA	X	X	X	X	X	X	X	X		.	.	.	.	AUT;RAD;SOLRA;SUNDUR
726	PLAINE MORTE	46 22 14N	07 29 12E		2937.00		.	.	.	.	.	.	.	.		.	.	.	.	WR
727	VISP	46 18 10N	07 50 35E	640.64	639.00	850 HPA	X	X	X	X	X	X	X	X		.	.	.	.	AUT;RAD;SNOW;SOLRA;SUNDUR
728	GRAECHEN	46 11 43N	07 50 13E	1605.16	1605.00	850 HPA	.	.	X*	.	X*	.	X*	.		.	.	.	.	AUT;MAN/AUT*;RAD;SNOW;SOLRA;SUNDUR
730	JUNGFRAUJOCH	46 32 51N	07 59 07E	3576.35	3580.00	700 HPA	.	.	X*	X*	X*	X*	X*	.		.	.	.	.	AUT;MAN/AUT*;MONT;RAD;SOLRA;SUNDUR
731	THUN	46 44 59N	07 35 07E	570.57	570.00		X	X	X	X	X	X	X	X		.	.	.	.	AUT;RAD;SNOW;SOLRA;SUNDUR
733	BOLTIGEN	46 37 25N	07 23 03E	820.82	820.00		X	X	X	X	X	X	X	X		.	.	.	.	AUT;RAD;SOLRA;SUNDUR
734	INTERLAKEN	46 40 20N	07 52 13E	578.57	577.34		X	X	X	X	X	X	X	X		.	.	.	.	A;AUT;METAR;RAD;SNOW;SOLRA;SUNDUR
735	ADELBODEN	46 29 31N	07 33 40E	1326.13	1320.00	850 HPA	X	X	X	X	X	X	X	X		.	.	.	.	AUT;RAD;SNOW;SOLRA;SUNDUR
736	KLEINE SCHEIDEGG ...	46 35 06N	07 57 34E		2061.00		.	.	.	.	.	.	.	.		.	.	.	.	AUT
739	EGGISHORN	46 25 36N	08 05 34E	2894.28	2893.00	700 HPA	.	.	.	.	.	.	.	.		.	.	.	.	AUT;M;RAD;SNOW;SOLRA;SUNDUR
740	TITLIS	46 46 14N	08 25 33E	3094.3	3040.00	700 HPA	X	X	X	X	X	X	X	X		.	.	.	.	AUT;M;RAD;SNOW;SOLRA;SUNDUR
744	GRIMSEL HOSPIZ	46 34 18N	08 20 00E	1961.19	1980.00	850 HPA	X	X	X	X	X	X	X	X		.	.	.	.	AUT;RAD;SNOW;SOLRA;SUNDUR
745	ULRICHEN	46 30 17N	08 18 29E	1347.13	1345.87	850 HPA	X	X	X*	X*	X*	X*	X*	X		.	.	.	.	AUT;MAN/AUT*;RAD;SNOW;SOLRA;SUNDUR
747	MONTE ROSA	45 57 24N	07 48 53E	2887.28	2885.00		.	.	.	.	.	.	.	.		.	.	.	.	AUT;RAD;SOLRA;SUNDUR
748	ZERMATT	46 01 45N	07 45 11E	1639.16	1638.35	850 HPA	X	X	X	X	X	X	X	X		.	.	.	.	AUT;RAD;SNOW;SOLRA;SUNDUR
749	GORNERGRAT	45 59 01N	07 47 09E	3129.31	3129.00	700 HPA	.	.	.	.	.	.	.	.		.	.	.	.	AUT;M;RAD;SNOW;SOLRA;SUNDUR
750	GUETSCH OB ANDERMATT	46 39 09N	08 36 54E	2284.22	2283.00	850 HPA	X	X	X	X	X	X	X	X		.	.	.	.	MONT;RAD;SNOW;SOLRA;SUNDUR
751	ROBIEI	46 26 35N	08 30 48E	1896.18	1896.36	850 HPA	X	X	X	X	X	X	X	X		.	.	.	.	AGRIMET;AUT;RAD;SOILTEMP;SOLRA;SUNDUR
752	CEVIO	46 19 14N	08 36 11E	422.42	417.00		X	X	X	X	X	X	X	X		.	.	.	.	AUT;RAD;SNOW;SOLRA;SUNDUR
753	PIOTTA	46 30 53N	08 41 17E	990.99	990.00	850 HPA	X*	X*	X*	X*	X*	X*	X*	X*		.	.	.	.	AUT;MAN/AUT*;RAD;SNOW;SOLRA;SUNDUR
754	MATRO	46 24 36N	08 55 29E	2190.21	2171.00	850 HPA	.	.	.	.	.	.	.	.		.	.	.	.	AUT;M;RAD;SNOW;SOLRA;SUNDUR
756	ACQUAROSSA / COMPROVASCO	46 27 34N	08 56 08E	576.57	575.32		X	X	X	X	X	X	X	X		.	.	.	.	AUT;RAD;SOLRA;SUNDUR
758	GRONO	46 15 18N	09 09 50E	324.32	323.52		X	X	X	X	X	X	X	X		.	.	.	.	AUT;RAD;SOLRA;SUNDUR
759	CIMETTA	46 12 02N	08 47 30E	1662.16	1661.00	850 HPA	X	X	X	X	X	X	X	X		.	.	.	.	AUT;M;RAD;SOLRA;SUNDUR
760	LOCARNO / MONTI	46 10 21N	08 47 15E	374.37	366.75		X	X	X*	X*	X*	X*	X*	X		.	.	.	.	AGRIMET;AUT;MAN/AUT*;MONT;RAD;RBSN(S);SNOW;SOILTEMP;SOLRA;SUNDUR

SWITZERLAND AND LIECHTENSTEIN / SUISSE ET LIECHTENSTEIN

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
06762	MAGADINO / CADENAZZO	46 09 51N	08 52 41E	204.2	197.00		X	X	X	X	X	X	X	X		.	.	.	.	AGRIMET;AUT;RAD;SOILTEMP;SOLRA;SUNDUR
768	MONTE LEMA	46 02 27N	08 50 00E		1625.00		.	.	.	.	.	.	.	.		.	.	.	.	WR
770	LUGANO	46 00 15N	08 57 37E	301.3	273.00		X*	X*	X*	X	X*	X	X*	X		.	.	.	.	AUT;CLIMAT(C);MAN/AUT*;RAD;RBCN;SNOW;SOLRA;SUNDUR
771	STABIO	45 50 36N	08 55 57E	352.35	353.00		X	X	X	X	X	X	X	X		.	.	.	.	AUT;RAD;SOLRA;SUNDUR
775	LUGANO-AGNO	46 00 02N	08 54 33E		279.00		.	.	.	.	.	.	.	.		.	.	.	.	A;METAR
777	MONTE GENEROSO	45 55 39N	09 01 04E	1601.16	1600.4	850 HPA	X	X	X	X	X	X	X	X		.	.	.	.	AUT;M;RAD;SOLRA;SUNDUR
778	BUFFALORA	46 38 53N	10 16 02E	1969.19	1968.00	850 HPA	X	X	X	X	X	X	X	X		.	.	.	.	AUT;RAD;SNOW;SOLRA;SUNDUR
779	SEGL-MARIA	46 25 56N	09 45 44E	1804.18	1804.00	850 HPA	X	X	X	X	X	X	X	X		.	.	.	.	AUT;RAD;SNOW;SOLRA;SUNDUR
780	WEISSFLUHJOCH	46 50 00N	09 48 23E	2673.26	2691.24	700 HPA	X	X	X	X	X	X	X	X		.	.	.	.	AUT;M;RAD;SNOW;SOLRA;SUNDUR
781	TAVANASA	46 45 03N	09 02 43E		800.00		X	X	X	X	X	X	X	X		.	.	.	.	SNOW
782	DISENTIS / SEDRUN ..	46 42 24N	08 51 12E	1198.11	1197.05	850 HPA	X	X	X	X	X	X	X	X		.	.	.	.	AUT;RAD;SNOW;SOLRA;SUNDUR
783	S. BERNARDINO	46 27 49N	09 11 05E	1640.16	1638.7	850 HPA	X	X	X	X	X	X	X	X		.	.	.	.	AUT;RAD;SNOW;SOLRA;SUNDUR
784	DAVOS	46 48 47N	09 50 37E	1595.15	1594.16	850 HPA	X	X	X	X	X	X	X	X		.	.	.	.	AGRIMET;AUT;RAD;SNOW;SOILTEMP;SOLRA;SUNDUR
785	AROSA	46 46 45N	09 40 28E	1846.18	1840.00	850 HPA	.	.	X*	.	X*	.	X*	.		.	.	.	.	AUT;GAW;MAN/AUT*;OZONE;RAD;SNOW;SUNDUR
786	CHUR	46 52 13N	09 31 50E	557.55	556.00		X*	X*	X*	X*	X*	X*	X*	X*		.	.	.	.	AGRIMET;AUT;MAN/AUT*;RAD;SNOW;SOILTEMP;SOLRA;SUNDUR
787	ANDEER	46 36 36N	09 25 55E	988.98	987.1		X	X	X	X	X	X	X	X		.	.	.	.	AUT;RAD;SNOW;SOLRA;SUNDUR
788	VICOSOPRANO	46 21 11N	09 37 40E	1089.1	1089.00	850 HPA	X	X	X	X	X	X	X	X		.	.	.	.	AUT;RAD;SNOW;SOLRA;SUNDUR
789	ILANZ	46 46 30N	09 12 55E		698.00		.	.	.	.	.	.	.	.		.	.	.	.	AUT;RAD;SNOW;SOLRA;SUNDUR
790	SCHIERS	46 58 32N	09 40 05E		626.00		.	.	.	.	.	.	.	.		.	.	.	.	AUT
791	PIZ CORVATSCH	46 25 05N	09 49 16E	3302.33	3302.46	700 HPA	X	X	X	X	X	X	X	X		.	.	.	.	AUT;M;RAD;SOLRA;SUNDUR
792	SAMEDAN	46 31 35N	09 52 44E	1709.17	1708.53	850 HPA	X	X	X*	X*	X*	X*	X*	X		.	.	.	.	A;AGRIMET;AUT;MAN/AUT*;METAR;RAD;SNOW;SOILTEMP;SOLRA; SUNDUR
793	VALBELLA	46 45 18N	09 33 16E	1570.15	1569.00	850 HPA	X	X	X	X	X	X	X	X		.	.	.	.	AUT;RAD;SOLRA;SUNDUR
794	POSCHIAVO / ROBBIA .	46 20 48N	10 03 40E	1079.1	1078.00	850 HPA	X*	X*	X*	X*	X*	X*	X*	X*		.	.	.	.	AGRIMET;AUT;MAN/AUT*;RAD;SNOW;SOILTEMP;SOLRA;SUNDUR
795	PIZ MARTEGNAS	46 34 38N	09 31 46E	2671.26	2670.00	700 HPA	X	X	X	X	X	X	X	X		.	.	.	.	AUT;M;RAD;SNOW;SOLRA;SUNDUR
796	STA. MARIA, VAL MUESTAIR	46 36 08N	10 25 35E	1384.13	1383.00		X	X	X	X	X	X	X	X		.	.	.	.	AUT;RAD;SNOW;SOLRA;SUNDUR
797	PASSO DEL BERNINA ..	46 24 33N	10 01 10E	2260.22	2260.00		X	X	X	X	X	X	X	X		.	.	.	.	AUT;RAD;SOLRA;SUNDUR
798	SCUOL	46 47 36N	10 17 00E	1305.13	1303.93	850 HPA	X	X	X	X	X	X	X	X		.	.	.	.	AUT;RAD;SNOW;SOLRA;SUNDUR
799	NALUNS / SCHLIVERA .	46 49 02N	10 15 41E	2401.24	2400.00	700 HPA	.	.	.	.	.	.	.	.		.	.	.	.	AUT;RAD;SNOW;SOLRA;SUNDUR
801	PAYERNE	46 50 57N	06 55 30E		446.00		.	.	.	.	.	.	.	.		.	.	.	.	A;AUT;METAR
802	SION	46 13 19N	07 20 20E		483.00		.	.	.	.	.	.	.	.		.	.	.	.	A;AUT;METAR
805	EMMEN	47 05 03N	08 17 45E		426.00		.	.	.	.	.	.	.	.		.	.	.	.	A;AUT;METAR
806	BUOCHS	46 58 37N	08 23 27E		442.00		.	.	.	.	.	.	.	.		.	.	.	.	A;METAR
807	DUEBENDORF	47 24 06N	08 38 01E		435.00		.	.	.	.	.	.	.	.		.	.	.	.	A;AUT;METAR
808	MAGADINO	46 10 00N	08 52 48E		196.00		.	.	.	.	.	.	.	.		.	.	.	.	A;METAR
809	LODRINO	46 17 42N	08 59 36E		259.00		.	.	.	.	.	.	.	.		.	.	.	.	A;METAR
810	MOLLIS	47 04 48N	09 04 00E		447.00		.	.	.	.	.	.	.	.		.	.	.	.	A;METAR
842	SITTERDORF	47 30 35N	09 15 41E		506.00		X	X	X	X	X	X	X	X		RW	W	RW	W	MONT;SNOW
843	LIGORNETTO	45 51 33N	08 56 55E		360.00		.	.	.	.	.	.	.	.		RW	W	RW	W	
844	ALTDORF MIL	46 53 00N	08 38 16E		447.00		.	.	.	.	.	.	.	.		.	.	.	.	
845	RUENENBERG MIL	47 26 04N	07 52 46E		611.17		.	.	.	.	.	.	.	.		RW	W	RW	W	
846	SCALOTTAS	46 43 17N	09 30 39E		2323.00		X	X	X	X	X	X	X	X		.	.	.	.	MONT;SNOW
847	BRIENZER ROTHORN ...	46 47 14N	08 02 35E		2280.00		X	X	X	X	X	X	X	X		.	.	.	.	MONT;SNOW
848	VALZEINA	46 56 57N	09 36 12E		1120.00		X	X	X	X	X	X	X	X		.	.	.	.	MONT;SNOW
849	SALEZ	47 13 59N	09 29 36E		436.00		X	X	X	X	X	X	X	X		RW	W	RW	W	MONT;SNOW

SWITZERLAND AND LIECHTENSTEIN / SUISSE ET LIECHTENSTEIN

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
06850	BACHTEL	47 17 41N	08 53 10E		1115.00		X	X	X	X	X	X	X	X		.	.	.	.	MONT;SNOW
851	HOMBRECHTIKON	47 14 39N	08 46 12E		496.00		X	X	X	X	X	X	X	X		.	.	.	.	MONT;SNOW
852	SENT	46 49 06N	10 20 35E		1420.00		X	X	X	X	X	X	X	X		.	.	.	.	MONT;SNOW
853	FRONALPSTOCK	46 58 06N	08 38 13E		1921.00		X	X	X	X	X	X	X	X		.	.	.	.	MONT;SNOW
854	RIGI	47 03 23N	08 29 06E		1732.00		X	X	X	X	X	X	X	X		.	.	.	.	MONT;SNOW
855	SATTELEGG	47 07 38N	08 50 47E		1190.00		X	X	X	X	X	X	X	X		.	.	.	.	MONT;SNOW
856	KLEWENALP	46 56 11N	08 29 07E		1700.00		X	X	X	X	X	X	X	X		.	.	.	.	MONT;SNOW
857	GAMS	47 11 52N	09 25 25E		701.00		X	X	X	X	X	X	X	X		.	.	.	.	MONT;SNOW
901	BERN / BOLLWERK	46 57 03N	07 26 26E	532.53	535.8		X	X	X	X	X	X	X	X		.	.	.	.	AUT;RAD;SOLRA
902	CHAUMONT / BOSSET ..	47 02 58N	06 58 45E	1138.11	1135.85	850 HPA	X	X	X	X	X	X	X	X		.	.	.	.	AUT;RAD;SOLRA
903	DAVOS / SEEHORNWALD	46 48 55N	09 51 22E	1639.16	1637.00	850 HPA	X	X	X	X	X	X	X	X		.	.	.	.	AUT;RAD;SOLRA
904	DUEBENDORF / GIESSEN	47 24 10N	08 36 49E	434.43	432.2		X	X	X	X	X	X	X	X		.	.	.	.	AUT;RAD;SOLRA
905	HAERKINGEN	47 18 43N	07 49 13E	432.43	430.9		X	X	X	X	X	X	X	X		.	.	.	.	AUT;RAD;SOLRA
906	LAEGEREN / ZINDELEN	47 28 42N	08 21 52E	690.69	688.81	850 HPA	X	X	X	X	X	X	X	X		.	.	.	.	AUT;RAD;SOLRA
907	LAUSANNE	46 31 20N	06 38 23E	527.52	538.41		X	X	X	X	X	X	X	X		.	.	.	.	AUT;RAD;SOLRA
908	RIGI / SEEBODENALP .	47 04 03N	08 27 48E	1032.1	1031.65	850 HPA	X	X	X	X	X	X	X	X		.	.	.	.	AUT;RAD;SOLRA
909	ZUERICH	47 22 39N	08 31 49E	407.4	408.63		X	X	X	X	X	X	X	X		.	.	.	.	AUT;RAD;SOLRA
990	VADUZ	47 07 39N	09 31 03E	458.45	457.25		X*	X*	X*	X*	X*	X*	X*	X*		.	.	.	.	AGRIMET;AUT;MAN/AUT*;RAD;RBSN(S);SOILTEMP;SOLRA; SUNDUR

SYRIAN ARAB REPUBLIC / REPUBLIQUE ARABE SYRIENNE

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
40001	KAMISHLI	37 03 00N	41 13 00E	455.00	455.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);EVAP;GSN;METAR;RBCN;RBSN(S);SOILTEMP; SPECI;SUNDUR
005	JARABLUS	36 49 00N	38 00 00E	351.00	351.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	EVAP;SOILTEMP;SUNDUR
007	ALEPPO INT. AEROPORT	36 11 00N	37 12 00E	384.00	393.00		X	X	X	X	X	X	X	X	S00-24	.	.	.	.	A;CLIMAT(C);EVAP;METAR;RBCN;RBSN(S);SOILTEMP;SPECI; SUNDUR
	ALEPPO MESELME	36 20 00N	37 13 00E	425.00	424.00		.	.	.	.	.	.	.	.		RW	.	.	.	AGRIMET
009	TEL ABIADH	36 42 00N	38 57 00E	349.00	348.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	EVAP;SOILTEMP;SUNDUR
016	HASSAKAH	36 30 00N	40 45 00E	308.00	307.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AGRIMET;EVAP;SOILTEMP;SUNDUR
017	EDLEB	35 56 00N	36 37 00E	451.00	450.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	EVAP;SOILTEMP;SUNDUR
022	LATTAKIA	35 32 00N	35 46 00E	7.00	7.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	C;CLIMAT(C);EVAP;GSN;RBCN;RBSN(S);SOILTEMP;SUNDUR
025	BASEL ASSAD INT. AIRPORT	35 24 00N	35 56 00E	50.00	48.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;EVAP;METAR;SPECI
027	ETHERIA	35 24 00N	37 51 00E	460.00	458.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	EVAP;SOILTEMP;SUNDUR
029	SALAMYA	35 00 00N	37 02 00E	481.00	480.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AGRIMET;EVAP;SOILTEMP;SUNDUR
030	HAMA	35 07 00N	36 45 00E	303.00	301.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AGRIMET;CLIMAT(C);EVAP;RBCN;RBSN(S);SOILTEMP;SUNDUR
039	RAQQA	35 56 00N	39 01 00E	246.00	245.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AGRIMET;EVAP;RBSN(S);SOILTEMP;SUNDUR
041	AL-RASTAN	34 56 00N	36 44 00E	450.00	480.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	EVAP
045	DEIR EZZOR	35 19 00N	40 09 00E	212.00	215.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);M/B;RBCN;RBSN(S);SOILTEMP;SUNDUR
050	TARTOUS	34 53 00N	35 53 00E	5.00	3.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	C;EVAP;SOILTEMP;SUNDUR
055	HOMS	34 45 00N	36 43 00E	485.00	483.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AGRIMET;EVAP;SOILTEMP;SUNDUR
061	PALMYRA	34 33 00N	38 18 00E	404.00	408.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);EVAP;GSN;RBCN;RBSN(S);SOILTEMP;SUNDUR
066	SAFITA	34 49 00N	36 08 00E	359.00	353.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	EVAP;SOILTEMP;SUNDUR
067	SWEIDA	32 42 00N	35 36 00E	997.00	995.00	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	EVAP
072	ABUKMAL	34 25 00N	40 55 00E	182.00	180.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	EVAP;RBSN(S);SOILTEMP;SUNDUR
080	DAMASCUS INT. AIRPORT	33 25 00N	36 31 00E	609.00	608.00		X	X	X	X	X	X	X	X	S00-24	.	.	RW	.	A;CLIMAT(C);METAR;RBCN;RBSN(S);SOILTEMP;SPECI;SUNDUR
083	NABK	34 02 00N	36 43 00E	1333.00	1330.00	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	EVAP;SOILTEMP;SUNDUR
087	JABAL ETTANF	33 29 00N	38 40 00E	708.00	707.00		X	X	X	X	X	X	X	X		.	.	.	.	EVAP
095	DARA'A	32 36 00N	36 06 00E	543.00	543.00		X	X	X	X	X	X	X	X		.	.	.	.	EVAP;SOILTEMP;SUNDUR

THE FORMER YUGOSLAV REPUBLIC OF MACEDONIA / EX-REPUBLIQUE YOUGOSLAVE DE MACEDOINE

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
13492	POPOVA SAPKA	41 01 00N	20 53 00E	1750.00		850 HPA	.	.	X	X	X	X	.	.	H06-15	.	.	.	.	
493	KRIVA PALANKA	42 12 00N	22 20 00E	696.00	691.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	
571	TETOVO	42 00 00N	20 58 00E	462.00			.	.	X	.	X	.	.	.		.	.	.	.	
573	DEBAR	41 31 00N	20 32 00E	675.00			.	.	X	.	X	.	.	.		.	.	.	.	
575	POZARANE-PGC	41 51 00N	20 52 00E	885.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	
576	MAVROVO	41 42 00N	20 45 00E	1240.00		850 HPA	.	.	X	X	X	X	.	.		.	.	.	.	
577	LAZAROPOLE	41 32 00N	20 42 00E	1321.00	1332.00	850 HPA	.	X	X	X	X	X	X	.		.	.	.	.	CLIMAT(C);GSN;RBCN
578	OHRID	41 07 00N	20 48 00E	761.00	760.00	850 HPA	.	X	X	X	X	X	X	.	H03-21	.	.	.	.	
579	OHRID-AERODROME	41 06 00N	20 49 00E	700.00	705.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A
580	PRETOR-PGC	40 51 00N	21 04 00E	910.00	912.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	
581	TOPOLCANI-PGC	41 13 00N	21 28 00E			850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	
582	KRUSEVO	41 22 00N	21 15 00E	1230.00		850 HPA	.	.	X	.	X	.	.	.		.	.	.	.	
583	BITOLA	41 03 00N	21 22 00E	589.00	586.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
584	SOLUNSKA GLAVA	41 44 00N	21 31 00E	2540.00		700 HPA	.	.	X	X	X	X	X	.	H06-19	.	.	.	.	
585	PRILEP	41 20 00N	21 34 00E	674.00	673.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	
586	SKOPJE PETROVEC	41 58 00N	21 39 00E	239.00	238.00		X	X	X	X	X	X	X	X	H00-24	RW	.	.	.	A;RBSN(T)
588	SKOPJE-ZAJCEV RID ..	42 01 00N	21 24 00E	301.00	302.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
589	KUMANOVO	42 08 00N	21 43 00E		338.00		.	.	X	.	X	X	.	.		.	.	.	.	
590	GURISTE-PGC	41 54 00N	21 51 00E	856.00	854.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	
591	STIP	41 45 00N	22 11 00E	327.00	326.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C);RBCN;RBSN(S)
592	DEMIR KAPIJA	41 25 00N	22 15 00E	126.00	125.00		.	X	X	X	X	X	X	.	H03-19	.	.	.	.	
593	POZAR-PGC	41 18 00N	22 25 00E	1030.00	1031.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	
594	VINICA-PGC	41 53 00N	22 30 00E	513.00	518.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	
595	STRUMICA	41 26 00N	22 39 00E	224.00			.	X	X	X	X	X	.	.	H03-16	.	.	.	.	
597	GEVGELIJA	41 09 00N	22 30 00E	59.00	60.00		.	X	X	X	X	X	.	.	H03-16	.	.	.	.	
598	BEROVO	41 43 00N	22 51 00E	836.00	834.00	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	
599	KAVADARCI	41 26 00N	22 02 00E	260.00			.	.	X	X	X	X	X	.		.	.	.	.	

1) ONLY DURING APRIL -OCTOBER

TURKEY / TURQUIE

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
17020	BARTIN	41 38 00N	32 20 00E	33.00	30.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	C;EVAP;PH;SOILTEMP;SOLRA;SUNDUR
022	ZONGULDAK	41 27 00N	31 48 00E	137.00	137.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C);EVAP;PH;RBCN;RBSN(S);SEA;SOILTEMP;SOLRA; SUNDUR
024	INEBOLU	41 59 00N	33 47 00E	64.00	64.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	C;EVAP;PH;RBSN(S);SEA;SEATEMP;SOILTEMP;SUNDUR
026	SINOP	42 02 00N	35 10 00E	32.00	32.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	C;CLIMAT(C);EVAP;PH;RBCN;RBSN(S);SEA;SEATEMP; SOILTEMP;SOLRA;SUNDUR
029	SAMSUN/MEYDAN	41 17 00N	36 20 00E	168.00	165.00		.	.	.	.	.	.	.	.	H06-15	.	.	.	.	A;METAR;SPECI
030	SAMSUN	41 17 00N	36 18 00E	4.00	4.00		X	X	X	X	X	X	X	X	H00-24	RW	.	RW	.	CLIMAT(C);EVAP;PH;RBCN;RBSN(T);SOILTEMP;SOLRA;SUNDUR
031	CARSAMBA/SAMSUN	41 15 00N	36 33 00E	7.00	5.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;METAR;RBSN(S);SPECI
033	ORDU	40 59 00N	37 54 00E	4.00	4.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	C;EVAP;PH;SEA;SEATEMP;SOILTEMP;SUNDUR
034	GIRESUN	40 55 00N	38 23 00E	37.00	37.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	C;CLIMAT(C);EVAP;PH;RBCN;RBSN(S);SEA;SEATEMP;SOILTEMP
038	TRABZON	41 00 00N	39 43 00E	34.00	29.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;EVAP;METAR;PH;RBSN(S);SEA;SOILTEMP;SOLRA;SPECI; SUNDUR
040	RIZE	41 02 00N	40 31 00E	9.00	9.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C);EVAP;GSN;PH;RBCN;SEA;SEATEMP;SOILTEMP; SOLRA;SUNDUR
042	HOPA	41 24 00N	41 26 00E	33.00	33.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	C;EVAP;PH;RBSN(S);SEA;SEATEMP;SOILTEMP;SUNDUR
045	ARTVIN	41 11 00N	41 49 00E	628.00	628.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C);PH;RBCN;SOILTEMP
046	ARDAHAN	41 07 00N	42 43 00E	1829.00	1829.00	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	C;EVAP;PH;SOILTEMP;SOLRA;SUNDUR
050	EDIRNE	41 40 00N	26 34 00E	51.00	51.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C);EVAP;PH;RBCN;RBSN(S);SOILTEMP;SOLRA;SUNDUR
052	KIRKLARELI	41 44 00N	27 14 00E	232.00	232.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	EVAP;PH;SOILTEMP
054	CORLU	41 08 00N	27 55 00E	160.00	174.00		.	.	.	.	.	.	.	.	S00-24	.	.	.	.	A;METAR;SPECI
056	TEKIRDAG	40 59 00N	27 33 00E	3.00	3.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	C;CLIMAT(C);EVAP;PH;RBCN;RBSN(S);SEA;SEATEMP; SOILTEMP;SOLRA;SUNDUR
059	KUMKOY	41 15 00N	29 02 00E	30.00	30.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	C;EVAP;PH;SEA;SEATEMP;SOILTEMP
060	ISTANBUL/ATATURK ...	40 58 00N	28 49 00E	33.00	48.00		X	X	X	X	X	X	X	X	S00-24	.	.	.	.	A;METAR;RBSN(S);SOILTEMP;SPECI
061	SARIYER	41 08 00N	29 04 00E	58.00	30.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	C;SEA;SOILTEMP
062	ISTANBUL/GOZTEPE ...	40 54 00N	29 09 00E	18.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	C;EVAP;SOILTEMP;SOLRA;SUNDUR
063	SABIHA GOKCEN	40 53 00N	29 18 00E	99.00	95.00		X	X	X	X	X	X	X	X	S00-24	.	.	.	.	A;METAR;SPECI
064	ISTANBUL BOLGE (KARTAL)	40 54 00N	29 09 00E	18.00	18.00		.	.	.	.	.	.	.	.		RW	.	RW	.	CLIMAT(C);GSN;RBCN;RBSN(T)
067	GOLCUK/DUMLUPINAR ..	40 40 00N	29 50 00E	18.00	18.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	C;EVAP;RBSN(S);SEA;SEATEMP;SOILTEMP;SOLRA;SUNDUR
068	CENGIZTOPEL	40 51 00N	29 54 00E	70.00	54.00		.	.	X	X	X	X	.	.	H06-15	.	.	.	.	A;METAR;SPECI
069	ADAPAZARI	40 47 00N	30 25 00E	30.00	30.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C);EVAP;PH;RBCN;SOILTEMP;SOLRA;SUNDUR
070	BOLU	40 44 00N	31 36 00E	743.00	743.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C);EVAP;PH;RBCN;RBSN(S);SOILTEMP;SOLRA;SUNDUR
072	DUZCE	40 50 00N	31 10 00E	146.00	146.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	C;EVAP;PH;SOILTEMP;SOLRA;SUNDUR
074	KASTAMONU	41 22 00N	33 47 00E	800.00	800.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C);EVAP;GSN;PH;RBCN;RBSN(S);SOILTEMP;SOLRA; SUNDUR
078	KARABUK	41 12 00N	32 38 00E	259.00	259.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	C;EVAP;PH;SOILTEMP;SOLRA;SUNDUR
080	CANKIRI	40 36 00N	33 37 00E	751.00	751.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C);EVAP;PH;RBCN;SOILTEMP;SOLRA;SUNDUR
082	MERZIFON	40 51 00N	35 35 00E	535.00	544.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;METAR;SOILTEMP;SPECI
084	CORUM	40 33 00N	34 57 00E	776.00	776.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C);EVAP;PH;RBCN;RBSN(S);SOILTEMP;SOLRA;SUNDUR
085	AMASYA	40 39 00N	35 51 00E	412.00	412.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	EVAP;PH;SOILTEMP;SOLRA;SUNDUR
086	TOKAT	40 18 00N	36 34 00E	608.00	608.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C);EVAP;PH;RBCN;RBSN(S);SOILTEMP;SOLRA;SUNDUR
088	GUMUSHANE	40 28 00N	39 28 00E	1219.00	1219.00	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C);EVAP;PH;RBCN;RBSN(S);SOILTEMP;SOLRA;SUNDUR
089	BAYBURT	40 15 00N	40 14 00E	1584.00	1584.00	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	C;EVAP;PH;SOILTEMP;SOLRA;SUNDUR

TURKEY / TURQUIE

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
17090	SIVAS	39 45 00N	37 01 00E	1285.00	1285.00	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C);EVAP;GSN;PH;RBCN;RBSN(S);SOILTEMP;SOLRA; SUNDUR
092	ERZINCAN	39 42 00N	39 31 00E	1154.00	1153.00	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);EVAP;METAR;PH;RBCN;RBSN(S);SOILTEMP; SOLRA;SPECI;SUNDUR
095	ERZURUM BOLGE	39 54 00N	41 17 00E	1869.00	1869.00		.	.	.	.	.	.	.	.		RW	.	RW	.	RBSN(T)
096	ERZURUM	39 57 00N	41 10 00E	1758.00	1755.00	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);METAR;PH;RBCN;RBSN(S);SOILTEMP;SOLRA; SPECI;SUNDUR
098	KARS	40 33 00N	43 05 00E	1795.00	1794.00	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);EVAP;METAR;PH;RBCN;RBSN(S);SOILTEMP; SOLRA;SPECI;SUNDUR
099	AGRI	39 44 00N	43 03 00E	1632.00	1632.00	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C);EVAP;PH;RBCN;SOILTEMP
100	IGDIR	39 55 00N	44 03 00E	858.00	858.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	EVAP;PH;SOILTEMP;SOLRA;SUNDUR
110	GOKCEADA	40 11 00N	25 54 00E	72.00	42.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	C;EVAP;PH;SEA;SEATEMP;SOILTEMP
111	BOZCAADA	39 50 00N	26 04 00E	30.00	30.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	C;EVAP;PH;SEA;SEATEMP;SOILTEMP;SOLRA;SUNDUR
112	CANAKKALE	40 08 00N	26 24 00E	6.00	6.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	C;CLIMAT(C);EVAP;PH;RBCN;RBSN(S);SEA;SEATEMP; SOILTEMP;SOLRA;SUNDUR
115	BANDIRMA	40 19 00N	27 58 00E	42.00	51.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;METAR;RBSN(S);SPECI
116	BURSA	40 11 00N	29 04 00E	100.00	100.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C);EVAP;PH;RBCN;RBSN(S);SOILTEMP;SOLRA;SUNDUR
118	YENISEHIR	40 14 00N	29 32 00E	238.00	232.00		X	X	X	X	X	X	X	X	S00-24	.	.	.	.	A;METAR;SPECI
119	YALOVA	40 40 00N	29 17 00E	4.00	4.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	C;EVAP;PH;SOILTEMP;SOLRA;SUNDUR
120	BILECIK	40 09 00N	29 58 00E	539.00	539.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	EVAP;PH;SOILTEMP;SOLRA;SUNDUR
124	ESKISEHIR	39 47 00N	30 34 00E	786.00	786.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);METAR;RBCN;RBSN(S);SPECI
127	AKINCI	40 04 00N	32 34 00E	840.00	843.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;METAR;SPECI
128	ESENBOGA	40 07 00N	33 00 00E	959.00	953.00		X	X	X	X	X	X	X	X	S00-24	.	.	.	.	A;EVAP;METAR;RBSN(S);SOILTEMP;SPECI;SUNDUR
129	ETIMESGUT	39 57 00N	32 41 00E	806.00	799.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;METAR;SPECI
130	ANKARA/CENTRAL	39 57 00N	32 53 00E	891.00	891.00		X	X	X	X	X	X	X	X	H00-24	RW	.	RW	.	CLIMAT(C);EVAP;GUAN;PH;RBCN;RBSN(T);SOILTEMP;SOLRA; SUNDUR
131	GUVERCINLIK	39 56 00N	32 45 00E	823.00	820.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;METAR;SPECI
135	KIRIKKALE	39 51 00N	33 31 00E	748.00	748.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	EVAP;PH;SOILTEMP;SOLRA;SUNDUR
140	YOZGAT	39 49 00N	34 48 00E	1298.00	1298.00	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C);EVAP;PH;RBCN;RBSN(S);SOILTEMP;SOLRA;SUNDUR
145	EDREMIT	39 35 00N	27 01 00E	21.00	21.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	EVAP;PH;SOILTEMP;SOLRA;SUNDUR
150	BALIKESIR	39 37 00N	27 55 00E	102.00	103.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);METAR;RBCN;RBSN(S);SPECI
155	KUTAHYA	39 25 00N	29 58 00E	969.00	969.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C);EVAP;PH;RBCN;RBSN(S);SOILTEMP;SOLRA;SUNDUR
160	KIRSEHIR	39 09 00N	34 10 00E	1007.00	1000.00	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C);EVAP;PH;RBCN;RBSN(S);SOILTEMP;SOLRA;SUNDUR
162	GEMEREK	39 11 00N	36 04 00E	1171.00	1171.00	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	EVAP;PH;SOILTEMP;SOLRA;SUNDUR
165	TUNCELI	39 07 00N	39 33 00E	981.00	981.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	C;EVAP;PH;SOILTEMP;SOLRA;SUNDUR
170	VAN/FERITMELEN	38 28 00N	43 21 00E		1671.00	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);GSN;METAR;PH;RBCN;RBSN(S);SPECI
175	AYVALIK	39 18 00N	26 42 00E	4.00	4.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	C;EVAP;SEA;SEATEMP;SOILTEMP;SOLRA;SUNDUR
180	DIKILI	39 04 00N	26 53 00E	3.00	3.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	C;EVAP;SEA;SEATEMP;SOILTEMP;SOLRA;SUNDUR
184	AKHISAR	38 55 00N	27 51 00E	93.00	93.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	EVAP;PH;RBSN(S);SOILTEMP;SOLRA;SUNDUR
186	MANISA	38 37 00N	27 26 00E	71.00	71.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	EVAP;PH;SOILTEMP;SOLRA;SUNDUR
188	USAK	38 41 00N	29 24 00E	919.00	919.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C);EVAP;PH;RBCN;RBSN(S);SOILTEMP;SOLRA;SUNDUR
189	AFYONKARAHISAR/ MEYDAN	38 44 00N	30 36 00E	1001.00	1012.00	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;METAR;RBSN(S);SPECI
190	AFYON	38 45 00N	30 32 00E	1034.00	1034.00	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C);EVAP;PH;RBCN;SOILTEMP;SOLRA;SUNDUR
191	CIHANBEYLI	38 39 00N	32 57 00E	969.00	969.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	C;EVAP;PH;SOILTEMP;SOLRA;SUNDUR
192	AKSARAY	38 23 00N	34 03 00E	961.00	961.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	C;EVAP;PH;SOILTEMP;SOLRA;SUNDUR

TURKEY / TURQUIE

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
17193	NEVSEHIR	38 37 00N	34 42 00E	1260.00	1260.00	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C);PH;RBCN;SOILTEMP;SOLRA;SUNDUR
194	KAPODOKYA	38 46 00N	34 32 00E	945.00	947.00		.	.	.	.	.	.	.	.	H06-15	.	.	.	.	A;METAR;SPECI
195	KAYSERI/ERKILET	38 49 00N	35 26 00E	1054.00	1055.00	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);METAR;RBCN;RBSN(S);SPECI
197	TULGA MEYDAN	38 21 00N	38 15 00E	931.00	920.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;METAR;RBSN(S);SPECI
199	MALATYA/BOLGE	38 21 00N	38 19 00E	948.00	948.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C);EVAP;PH;RBCN;SOILTEMP;SOLRA;SUNDUR
200	MALATYA/ERHAC	38 26 00N	38 05 00E	849.00	862.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;METAR;SPECI
202	ELAZIG	38 36 00N	39 17 00E	881.00	902.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);METAR;RBCN;RBSN(S);SPECI
203	BINGOL	38 52 00N	40 30 00E	1177.00	1177.00	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C);EVAP;PH;RBCN;RBSN(S);SOILTEMP;SOLRA;SUNDUR
204	MUS	38 44 00N	41 31 00E	1320.00	1320.00	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C);EVAP;PH;RBCN;SOILTEMP;SOLRA;SUNDUR
205	TATVAN	38 29 00N	42 18 00E	1665.00	1665.00	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	EVAP;PH;SEA;SOILTEMP;SOLRA;SUNDUR
210	SIIRT	37 55 00N	41 57 00E	896.00	890.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C);EVAP;PH;RBCN;RBSN(S);SOILTEMP;SOLRA;SUNDUR
218	IZMIR/CIGLI	38 31 00N	27 01 00E	5.00	5.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;METAR;SPECI
219	IZMIR/A. MENDERES ..	38 16 00N	27 09 00E	120.00	125.00		X	X	X	X	X	X	X	X	S00-24	.	.	.	.	A;METAR;RBSN(S);SPECI
220	IZMIR/GUZELYALI	38 26 00N	27 10 00E	29.00	25.00		X	X	X	X	X	X	X	X	H00-24	RW	.	RW	.	C;CLIMAT(C);EVAP;RBCN;RBSN(T);SEA;SEATEMP;SOILTEMP; SOLRA;SUNDUR
221	CESME	38 18 00N	26 18 00E	5.00	5.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	C;EVAP;PH;SEA;SEATEMP;SOILTEMP;SOLRA;SUNDUR
232	KUSADASI	37 52 00N	27 15 00E	22.00	20.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	C;EVAP;PH;SEA;SEATEMP;SOILTEMP;SOLRA;SUNDUR
234	AYDIN	37 51 00N	27 51 00E	56.00	55.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C);EVAP;PH;RBCN;RBSN(S);SOILTEMP;SOLRA;SUNDUR
237	DENIZLI	37 47 00N	29 05 00E	425.00	425.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C);EVAP;PH;RBCN;RBSN(S);SOILTEMP;SOLRA;SUNDUR
238	BURDUR	37 40 00N	30 20 00E	967.00	967.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	EVAP;PH;SOILTEMP;SOLRA;SUNDUR
239	AKSEHIR	38 21 00N	31 25 00E	1002.00	1002.00	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	C;EVAP;PH;SOILTEMP;SOLRA;SUNDUR
240	ISPARTA	37 45 00N	30 33 00E	997.00	997.00		X	X	X	X	X	X	X	X	H00-24	RW	.	RW	.	CLIMAT(C);EVAP;GSN;PH;RBCN;RBSN(ST);SOILTEMP;SOLRA; SUNDUR
241	ISPARTA/SULEYMAN DEMIREL	37 51 00N	30 22 00E	870.00	864.00		.	.	.	.	.	.	.	.	S00-24	.	.	.	.	A;METAR;SPECI
244	KONYA	37 58 00N	32 33 00E	1031.00	1032.00	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);EVAP;METAR;PH;RBCN;RBSN(S);SOILTEMP; SOLRA;SPECI;SUNDUR
246	KARAMAN	37 12 00N	33 13 00E	1023.00	1023.00	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	C;EVAP;PH;SOILTEMP;SOLRA;SUNDUR
248	EREGLI/KONYA	37 30 00N	34 03 00E	1044.00	1044.00	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	EVAP;PH;RBSN(S);SOILTEMP;SOLRA;SUNDUR
250	NIGDE	37 58 00N	34 41 00E	1210.00	1208.00	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C);EVAP;PH;RBCN;RBSN(S);SOILTEMP;SOLRA;SUNDUR
255	KAHRAMANMARAS	37 36 00N	36 56 00E	572.00	572.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C);EVAP;PH;RBCN;SOILTEMP;SOLRA;SUNDUR
260	GAZIANTEP/OGUZELI ..	37 05 00N	37 22 00E	701.00	705.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);METAR;RBCN;RBSN(S);SPECI
262	KILIS	36 43 00N	37 07 00E	638.00	638.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	C;EVAP;PH;SOILTEMP;SOLRA;SUNDUR
265	ADIYAMAN	37 45 00N	38 17 00E	672.00	672.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C);EVAP;PH;RBCN;SOILTEMP;SOLRA;SUNDUR
270	SANLIURFA	37 08 00N	38 46 00E	549.00	549.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C);EVAP;PH;RBCN;RBSN(S);SOILTEMP;SOLRA;SUNDUR
271	GAP MEYDAN	37 26 00N	38 54 00E	822.00	830.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;METAR;SPECI
272	SANLIURFA/MEYDAN ...	37 06 00N	38 51 00E	452.00	452.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;METAR;SPECI
275	MARDIN	37 18 00N	40 44 00E	1050.00	1050.00	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	PH;SOILTEMP
280	DIYARBAKIR	37 53 00N	40 12 00E	674.00	687.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);EVAP;METAR;PH;RBCN;RBSN(S);SOILTEMP; SOLRA;SPECI;SUNDUR
281	DIYARBAKIR-BOLGE ...	37 54 00N	40 12 00E	675.00	675.00		.	.	.	.	.	.	.	.		RW	.	RW	.	RBSN(T)
282	BATMAN	37 53 00N	41 07 00E	540.00	545.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);EVAP;METAR;PH;RBCN;SOILTEMP;SOLRA;SPECI; SUNDUR
285	HAKKARI	37 34 00N	43 46 00E	1728.00	1728.00	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C);EVAP;PH;RBCN;SOILTEMP;SOLRA;SUNDUR
289	BODRUM/MILAS	37 14 00N	27 40 00E	11.00	6.00		X	X	X	X	X	X	X	X	S00-24	.	.	.	.	A;METAR;SPECI
290	BODRUM	37 02 00N	27 26 00E	26.00	15.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	C;EVAP;PH;RBSN(S);SEA;SEATEMP;SOILTEMP;SOLRA;SUNDUR

TURKEY / TURQUIE

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
17291	BODRUM MILAS	37 14 00N	27 40 00E	11.00	6.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;METAR;SPECI
292	MUGLA	37 13 00N	28 22 00E	646.00	646.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	CLIMAT(C);EVAP;PH;RBCN;RBSN(S);SOILTEMP;SOLRA;SUNDUR
295	DALAMAN	36 42 00N	28 47 00E	5.00	7.00		X	X	X	X	X	X	X	X	S00-24	.	.	.	.	A;METAR;RBSN(S);SPECI
296	FETHIYE	36 37 00N	29 07 00E	3.00	3.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	C;EVAP;PH;SEA;SEATEMP;SOILTEMP;SOLRA;SUNDUR
297	DATCA	36 42 00N	27 40 00E	28.00	10.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	C;EVAP;PH;SEA;SEATEMP;SOILTEMP;SOLRA;SUNDUR
298	MARMARIS	36 51 00N	28 16 00E	16.00	5.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	C;EVAP;PH;SEA;SEATEMP;SOILTEMP;SOLRA;SUNDUR
300	ANTALYA	36 52 00N	30 44 00E	64.00	51.00		X	X	X	X	X	X	X	X	S00-24	.	.	.	.	A;CLIMAT(C);EVAP;METAR;PH;RBCN;RBSN(S);SOILTEMP; SOLRA;SPECI;SUNDUR
302	ANTALYA-BOLGE	36 52 00N	30 42 00E	47.00	45.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	C;EVAP;PH;SEA;SEATEMP;SOILTEMP;SOLRA;SUNDUR
310	ALANYA	36 33 00N	32 00 00E	6.00	6.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	C;EVAP;PH;RBSN(S);SEA;SEATEMP;SOILTEMP;SOLRA;SUNDUR
320	ANAMUR	36 05 00N	32 50 00E	4.00	3.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	C;EVAP;PH;RBSN(S);SEA;SEATEMP;SOILTEMP;SOLRA;SUNDUR
330	SILIFKE	36 23 00N	33 56 00E	15.00	15.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	EVAP;PH;RBSN(S);SOILTEMP;SOLRA;SUNDUR
340	MERSIN	36 48 00N	34 38 00E	3.00	3.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	C;CLIMAT(C);EVAP;PH;RBCN;SEA;SEATEMP;SOILTEMP;SOLRA; SUNDUR
350	ADANA/INCIRLIK	37 00 00N	35 25 00E	66.00	73.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;METAR;RBSN(S);SPECI
351	ADANA/BOLGE	36 59 00N	35 21 00E	27.00	27.00		.	.	.	.	.	.	.	.	H00-24	RW	.	RW	.	CLIMAT(C);EVAP;PH;RBCN;RBSN(T);SOILTEMP;SOLRA;SUNDUR
352	ADANA	36 59 00N	35 18 00E	20.00	20.00		X	X	X	X	X	X	X	X	S00-24	.	.	.	.	A;METAR;SPECI
355	OSMANIYE	37 10 00N	36 10 00E	120.00	120.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	C;EVAP;PH;SOILTEMP;SOLRA;SUNDUR
370	ISKENDERUN	36 35 00N	36 10 00E	4.00	4.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	C;CLIMAT(C);EVAP;PH;RBCN;RBSN(S);SEA;SEATEMP; SOILTEMP;SOLRA;SUNDUR
372	HATAY-ANTAKYA	36 12 00N	36 10 00E	100.00	100.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	C;EVAP;PH;SOILTEMP;SOLRA;SUNDUR
375	FINIKE	36 18 00N	30 09 00E	2.00	2.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	C;CLIMAT(C);GSN;PH;RBCN;RBSN(S);SEA;SEATEMP;SOILTEMP; SOLRA;SUNDUR
380	KAS	36 12 00N	29 39 00E	153.00	153.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	C;EVAP;PH;SEA;SEATEMP;SOILTEMP;SOLRA;SUNDUR

UKRAINE / UKRAINE

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
33049	SEMENOVKA	52 11 00N	32 35 00E	161.00	160.00		X	X	X	X	X	X	X	X		.	.	.	.	GAMMA RAY;PH;SNOW;SOILTEMP
058	DRUZHBA	52 03 00N	33 57 00E	190.00	190.00		X	X	X	X	X	X	X	X		.	.	.	.	GAMMA RAY;PH;SNOW;SOILTEMP
088	SARNY	51 17 00N	26 37 00E	156.00	154.00		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);EVAP;GAMMA RAY;PH;RADSAMP;RBSN(S);SNOW; SOILTEMP;SUNDUR
135	CHERNIHIV	51 28 00N	31 15 00E	141.00	139.00		X	X	X	X	X	X	X	X	H02-15	.	.	.	.	A;CLIMAT(C);GAMMA RAY;METAR;RADSAMP;RBSN(S);SOILTEMP; SPECI;SUNDUR
173	KOVEL'	51 13 00N	24 41 00E	174.00	173.00		X	X	X	X	X	X	X	X		.	.	.	.	GAMMA RAY;PH;SNOW;SOILTEMP;SOLRA;SUNDUR
177	VOLODYMYR-VOLYNS'KYI	50 50 00N	24 19 00E	194.00	193.00		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);GAMMA RAY;PH;RADSAMP;RBSN(S);SNOW;SOILTEMP
187	LUTS'K	50 42 00N	25 30 00E	232.00	233.00		X	X	X	X	X	X	X	X	H02-15	.	.	.	.	A;GAMMA RAY;METAR;RADSAMP;SOILTEMP;SPECI
213	OVRUCH	51 19 00N	28 47 00E	170.00	168.00		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);EVAP;GAMMA RAY;PH;RADSAMP;RBCN;SNOW; SOILTEMP
228	TETERIV	50 42 00N	29 35 00E	132.00	132.00		X	X	X	X	X	X	X	X		.	.	.	.	GAMMA RAY;PH;RADSAMP;SNOW;SOILTEMP
231	CHORNOBYL'	51 17 00N	30 14 00E	127.00	123.00		X	X	X	X	X	X	X	X		.	.	.	.	GAMMA RAY;RADSAMP;SOILTEMP
246	NIZHYN	51 03 00N	31 54 00E	126.00	124.00		X	X	X	X	X	X	X	X		.	.	.	.	GAMMA RAY;PH;SNOW;SOILTEMP
261	KONOTOP	51 14 00N	33 12 00E	149.00	144.00		X	X	X	X	X	X	X	X		.	.	.	.	GAMMA RAY;PH;RBSN(S);SNOW;SOILTEMP;SOLRA;SUNDUR
268	ROMNY	50 46 00N	33 27 00E	169.00	168.00		X	X	X	X	X	X	X	X		.	.	.	.	GAMMA RAY;PH;SNOW;SOILTEMP;SUNDUR;TOTRA
275	SUMY	50 51 00N	34 40 00E	181.00	180.00		X	X	X	X	X	X	X	X	H02-15	.	.	.	.	A;CLIMAT(C);GAMMA RAY;METAR;RADSAMP;RBCN;RBSN(S); SOILTEMP;SPECI
287	RAVA-RUS'KA	50 15 00N	23 38 00E	251.00	252.00		X	X	X	X	X	X	X	X		.	.	.	.	EVAP;GAMMA RAY;GAW;PH;SNOW;SOILTEMP
297	BRODY	50 06 00N	25 09 00E	228.00	227.00		X	X	X	X	X	X	X	X		.	.	.	.	EVAP;GAMMA RAY;PH;SNOW;SOILTEMP
301	RIVNE	50 35 00N	26 08 00E	231.00	227.00		X	X	X	X	X	X	X	X	H02-17	.	.	.	.	A;CLIMAT(C);GAMMA RAY;METAR;RAD;RADSAMP;RBCN;RBSN(S); SOILTEMP;SPECI
312	NOVOHRAD-VOLYNS'KYI	50 36 00N	27 38 00E	218.00	216.00		X	X	X	X	X	X	X	X		.	.	.	.	GAMMA RAY;PH;RADSAMP;SNOW;SOILTEMP
317	SHEPETIVKA	50 10 00N	27 02 00E	278.00	277.00		X	X	X	X	X	X	X	X		RW	.	RW	.	CLIMAT(C);GAMMA RAY;GSN;PH;RADSAMP;RBCN;RBSN(ST); SNOW;SOILTEMP;SUNDUR;TOTRA
325	ZHYTOMYR	50 14 00N	28 44 00E	224.00	219.00		X	X	X	X	X	X	X	X	H02-15	.	.	.	.	A;CLIMAT(C);GAMMA RAY;METAR;RADSAMP;RBSN(S);SOILTEMP; SPECI
345	KIEV	50 24 00N	30 34 00E	167.00	166.00		X	X	X	X	X	X	X	X		RW	.	RW	.	CLIMAT(C);GAMMA RAY;GUAN;OZONE;RAD;RADSAMP;RBCN; RBSN(ST);SOILTEMP
347	BORYSPIL'	50 20 00N	30 58 00E	122.00	121.00		X	X	X	X	X	X	X	X		.	.	.	.	GAMMA RAY;OZONE;PH;RSD;SNOW;SOILTEMP;SOLRA;SUNDUR
356	YAHOTYN	50 13 00N	31 48 00E	128.00	125.00		X	X	X	X	X	X	X	X		.	.	.	.	GAMMA RAY;PH;SNOW;SOILTEMP
362	PRILUKY	50 35 00N	32 23 00E	133.00	132.00		X	X	X	X	X	X	X	X		.	.	.	.	GAMMA RAY;PH;SNOW;SOILTEMP
376	HADIACH	50 22 00N	33 59 00E	154.00	154.00		X	X	X	X	X	X	X	X		.	.	.	.	GAMMA RAY;PH;SNOW;SOILTEMP
377	LUBNY	50 00 00N	33 01 00E	158.00	156.00		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);EVAP;GAMMA RAY;GSN;PH;RBCN;RBSN(S);SNOW; SOILTEMP
393	L'VIV	49 49 00N	23 57 00E	323.00	319.00		X	X	X	X	X	X	X	X	H00-24	RW	.	RW	.	A;CLIMAT(C);GAMMA RAY;METAR;OZONE;RADSAMP;RBCN; RBSN(ST);RSD;SOILTEMP;SPECI;SUNDUR;TOTRA
398	DROHOBYCH	49 21 00N	23 31 00E	276.00	275.00		X	X	X	X	X	X	X	X		.	.	.	.	GAMMA RAY;SOILTEMP
409	BEREZHANY	49 26 00N	24 57 00E	304.00	303.00		X	X	X	X	X	X	X	X		.	.	.	.	GAMMA RAY;PH;SNOW;SOILTEMP;SUNDUR
415	TERNOPIL'	49 32 00N	25 40 00E	329.00	327.00		X	X	X	X	X	X	X	X	H02-16	.	.	.	.	A;CLIMAT(C);GAMMA RAY;METAR;RADSAMP;RBCN;RBSN(S); SOILTEMP;SPECI
429	KHMEL'NYTS'KYI	49 26 00N	26 59 00E	350.00	350.00		X	X	X	X	X	X	X	X	H02-16	.	.	.	.	A;CLIMAT(C);GAMMA RAY;METAR;RADSAMP;RBCN;RBSN(S);RSD; SOILTEMP;SPECI
446	BILOPILLJA	49 50 00N	28 53 00E	258.00	257.00		X	X	X	X	X	X	X	X		.	.	.	.	GAMMA RAY;PH;SNOW;SOILTEMP
464	BILA TSERKVA	49 45 00N	30 07 00E	180.00	179.00		X	X	X	X	X	X	X	X		.	.	.	.	GAMMA RAY;PH;SNOW;SOILTEMP;SUNDUR
466	MYRONIVKA	49 40 00N	31 00 00E	153.00	151.00		X	X	X	X	X	X	X	X		.	.	.	.	AGRIMET;CLIMAT(C);GAMMA RAY;PH;RBSN(S);SNOW;SOILTEMP

UKRAINE / UKRAINE

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
33484	ZOLOTONOSHA	49 41 00N	32 31 00E	96.00	94.00		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);GAMMA RAY;PH;SNOW;SOILTEMP
487	CHERKASY	49 25 00N	32 03 00E	107.00	106.00		X	X	X	X	X	X	X	X	H02-16	.	.	.	.	A;GAMMA RAY;METAR;RADSAMP;SOILTEMP;SPECI
495	VESELYI PODIL	49 37 00N	33 16 00E	96.00	96.00		X	X	X	X	X	X	X	X		.	.	.	.	GAMMA RAY;PH;SNOW;SOILTEMP
506	POLTAVA	49 36 00N	34 33 00E	160.00	160.00		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);GAMMA RAY;PH;RADSAMP;RBCN;RBSN(S);SNOW; SOILTEMP;SOLRA;SUNDUR
526	IVANO-FRANKIVS'K ...	48 58 00N	24 24 00E	280.00	275.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);GAMMA RAY;METAR;RADSAMP;RBCN;RBSN(S); SOILTEMP;SPECI
536	CHORTKIV	49 01 00N	25 48 00E	318.00	320.00		X	X	X	X	X	X	X	X		.	.	.	.	GAMMA RAY;PH;SNOW;SOILTEMP
548	KAMIANETS'-PODIL' SKYI	48 39 00N	26 40 00E	222.00	217.00		X	X	X	X	X	X	X	X		.	.	.	.	GAMMA RAY;SOILTEMP;SUNDUR
557	NOVA USHYTSIA	48 51 00N	27 16 00E	290.00	292.00		X	X	X	X	X	X	X	X		.	.	.	.	GAMMA RAY;PH;SNOW;SOILTEMP;SOLRA;SUNDUR
562	VINNYTSIA	49 14 00N	28 36 00E	298.00	296.00		X	X	X	X	X	X	X	X	H02-16	.	.	.	.	A;CLIMAT(C);GAMMA RAY;METAR;RADSAMP;RBCN;RBSN(S); SOILTEMP;SPECI;SUNDUR
577	HAISYN	48 48 00N	29 24 00E	211.00	210.00		X	X	X	X	X	X	X	X		.	.	.	.	GAMMA RAY;PH;SNOW;SOILTEMP
586	ZVENIHORODKA	49 05 00N	30 54 00E	215.00	214.00		X	X	X	X	X	X	X	X		.	.	.	.	GAMMA RAY;PH;SNOW;SOILTEMP;SUNDUR
587	UMAN'	48 46 00N	30 14 00E	216.00	214.00		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);GAMMA RAY;GSN;PH;RADSAMP;RBCN;RBSN(S);SNOW; SOILTEMP
605	CHYHYRYN	49 05 00N	32 40 00E	124.00	123.00		X	X	X	X	X	X	X	X		.	.	.	.	GAMMA RAY;PH;SNOW;SOILTEMP
609	ZNAMIANKA	48 43 00N	32 40 00E	181.00	180.00		X	X	X	X	X	X	X	X		.	.	.	.	GAMMA RAY;PH;SNOW;SOILTEMP;SUNDUR
614	SVITLOVODS'K	49 03 00N	33 15 00E	84.00	85.00		X	X	X	X	X	X	X	X		.	.	.	.	EVAP;GAMMA RAY;RBSN(S);SNOW;SOILTEMP;SOLRA;SUNDUR
621	KOBELIAKY	49 09 00N	34 12 00E	118.00	115.00		X	X	X	X	X	X	X	X		.	.	.	.	GAMMA RAY;PH;SNOW;SOILTEMP
631	UZHHOROD	48 38 00N	22 16 00E	124.00	115.00		X	X	X	X	X	X	X	X	H02-16	RW	.	RW	.	A;CLIMAT(C);GAMMA RAY;METAR;RADSAMP;RBCN;RBSN(S); SOILTEMP;SPECI;SUNDUR
651	KOLOMYIA	48 32 00N	25 02 00E	298.00	295.00		X	X	X	X	X	X	X	X		.	.	.	.	GAMMA RAY;PH;SNOW;SOILTEMP
657	SELIATYN	47 52 00N	25 13 00E	763.00	762.00		X	X	X	X	X	X	X	X		.	.	.	.	GAMMA RAY;SNOW;SOILTEMP
658	CHERNIVTSI	48 22 00N	25 54 00E	246.00	242.00		X	X	X	X	X	X	X	X	H02-19	RW	.	RW	.	A;CLIMAT(C);GAMMA RAY;METAR;RADSAMP;RBCN;RBSN(ST); RSD;SOILTEMP;SPECI;SUNDUR
663	MOHYLIV-PODIL'S'KYI	48 27 00N	27 47 00E	78.00	77.00		X	X	X	X	X	X	X	X		.	.	.	.	EVAP;GAMMA RAY;PH;SNOW;SOILTEMP
699	PERVOMAIS'K	48 03 00N	30 51 00E	103.00	105.00		X	X	X	X	X	X	X	X		.	.	.	.	GAMMA RAY;PH;RADSAMP;SNOW;SOILTEMP
705	POMICHNA	48 14 00N	31 24 00E	211.00	211.00		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);EVAP;GAMMA RAY;PH;RADSAMP;SNOW;SOILTEMP
711	KIROVOHRAD	48 31 00N	32 12 00E	171.00	170.00		X	X	X	X	X	X	X	X	H02-19	.	.	.	.	A;CLIMAT(C);GAMMA RAY;METAR;RBCN;RBSN(S);SOILTEMP; SPECI
717	BOBRYNETS'	48 04 00N	32 09 00E	143.00	142.00		X	X	X	X	X	X	X	X		.	.	.	.	GAMMA RAY;PH;RADSAMP;SNOW;SOILTEMP
723	KOMISARIVKA	48 26 00N	33 54 00E	118.00	118.00		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);GAMMA RAY;PH;SNOW;SOILTEMP;SUNDUR
761	LIUBASHIVKA	47 51 00N	30 16 00E	183.00	181.00		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);GAMMA RAY;PH;RADSAMP;RBCN;RBSN(S);SNOW; SOILTEMP
777	VOZNESENS'K	47 34 00N	31 20 00E	34.00	26.00		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);GAMMA RAY;PH;RADSAMP;SNOW;SOILTEMP;SUNDUR
791	KRYVYI RIH	48 02 00N	33 13 00E	124.00	123.00		X	X	X	X	X	X	X	X	H00-24	RW	.	RW	.	A;CLIMAT(C);GAMMA RAY;METAR;RADSAMP;RBCN;RBSN(ST); SOILTEMP;SPECI
805	NIKOPOL'	47 35 00N	34 27 00E	55.00	53.00		X	X	X	X	X	X	X	X		.	.	.	.	GAMMA RAY;PH;RADSAMP;SNOW;SOILTEMP
833	SERBKA	47 01 00N	30 45 00E	73.00	72.00		X	X	X	X	X	X	X	X		.	.	.	.	GAMMA RAY;PH;RADSAMP;SNOW;SOILTEMP
834	ROZDIL'NA	46 51 00N	30 05 00E	148.00	146.00		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);GAMMA RAY;PH;SNOW;SOILTEMP
837	ODESA	46 26 00N	30 46 00E	42.00	42.00		X	X	X	X	X	X	X	X		RW	.	RW	.	CLIMAT(C);GAMMA RAY;OZONE;RADSAMP;RBCN;RBSN(ST); SOILTEMP;SOLRA;SUNDUR;TOTRA
846	MIKOLAIV	47 02 00N	31 57 00E	50.00	49.00		X	X	X	X	X	X	X	X	H02-19	.	.	.	.	A;CLIMAT(C);GAMMA RAY;METAR;RADSAMP;SOILTEMP;SPECI
862	VELYKA OLEKSANDRIVKA	47 19 00N	33 17 00E	56.00	57.00		X	X	X	X	X	X	X	X		.	.	.	.	GAMMA RAY;PH;SNOW;SOILTEMP

UKRAINE / UKRAINE

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
33869	NOVA KAKHOVKA	46 47 00N	33 22 00E	25.00	26.00		X	X	X	X	X	X	X	X		.	.	.	.	EVAP;GAMMA RAY;RADSAMP;SNOW
877	NIZHNI SIROHOZY	46 51 00N	34 24 00E	53.00	54.00		X	X	X	X	X	X	X	X		.	.	.	.	GAMMA RAY;PH;SNOW;SOILTEMP
889	IZMAIL	45 22 00N	28 51 00E	30.00	28.00		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);GAMMA RAY;PH;RADSAMP;RBCN;SNOW;SOILTEMP; SUNDUR
896	SARATA	46 01 00N	29 40 00E	14.00	12.00		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);GAMMA RAY;PH;SNOW;SOILTEMP
902	KHERSON	46 38 00N	32 34 00E	54.00	47.00		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);EVAP;GAMMA RAY;PH;RADSAMP;RBCN;RBSN(S); SNOW;SOILTEMP;SOLRA;SUNDUR;TOTRA
907	BEKHTERY	46 15 00N	32 18 00E	7.00	6.00		X	X	X	X	X	X	X	X		.	.	.	.	GAMMA RAY;PH;SNOW;SOILTEMP
910	HENICHES'K	46 10 00N	34 49 00E	15.00	14.00		X	X	X	X	X	X	X	X		.	.	.	.	C;CLIMAT(C);GAMMA RAY;PH;RADSAMP;SEA;SNOW;SOILTEMP; SUNDUR
915	ASKANIIA-NOVA	46 27 00N	33 53 00E	30.00	28.00		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);EVAP;GAMMA RAY;GSN;PH;RBCN;SNOW;SOILTEMP; SOLRA;SUNDUR
924	CHORNOMORS'KE	45 31 00N	32 42 00E	10.00	9.00		X	X	X	X	X	X	X	X		.	.	.	.	C;GAMMA RAY;PH;RADSAMP;RBSN(S);SEA;SNOW;SOILTEMP
929	YEVPATORIIA	45 11 00N	33 22 00E	6.00	1.00		X	X	X	X	X	X	X	X		.	.	.	.	C;GAMMA RAY;SEA;SNOW;SOILTEMP;SUNDUR
939	KLEPYNINE	45 39 00N	34 12 00E	37.00	37.00		X	X	X	X	X	X	X	X		.	.	.	.	AGRIMET;CLIMAT(C);EVAP;GAMMA RAY;PH;SNOW;SOILTEMP; SUNDUR
945	POSHTOVE	44 50 00N	33 57 00E	176.00	172.00		X	X	X	X	X	X	X	X		.	.	.	.	PH;SNOW;SOILTEMP;SUNDUR
946	SIMFEROPOL'	44 41 00N	34 08 00E	181.00	180.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);GAMMA RAY;METAR;RADSAMP;RBCN;RBSN(S);RSD; SOILTEMP;SPECI;SUNDUR
959	ALUSHTA	44 41 00N	34 26 00E	7.00	3.00		X	X	X	X	X	X	X	X		.	.	.	.	C;GAMMA RAY;SEA;SNOW;SOILTEMP
962	NYZHNIOHIRS'K	45 27 00N	34 44 00E	20.00	19.00		X	X	X	X	X	X	X	X		.	.	.	.	GAMMA RAY;PH;SNOW;SOILTEMP
966	KRYMSKA	45 02 47N	34 35 56E	204.8	204.6		X	X	X	X	X	X	X	X		RW	.	RW	.	EVAP;GAMMA RAY;PH;RBSN(T);SNOW
976	FEODOSIIA	45 02 00N	35 23 00E	26.00	22.00		X	X	X	X	X	X	X	X		.	.	.	.	C;GAMMA RAY;RADSAMP;SEA;SOILTEMP;SUNDUR
983	KERCH	45 24 00N	36 25 00E	49.00	46.00		X	X	X	X	X	X	X	X	H02-16	.	.	.	.	A;CLIMAT(C);METAR;RADSAMP;RBSN(S);SOILTEMP;SPECI; SUNDUR
990	YALTA	44 29 00N	34 10 00E	72.00	66.00		X	X	X	X	X	X	X	X		.	.	.	.	C;CLIMAT(C);GAMMA RAY;SEA;SOILTEMP;SUNDUR;TOTRA
998	AI-PETRI	44 26 00N	34 05 00E	1180.00	1180.00	850 HPA	X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);GSN;M;RBCN;SNOW;SOILTEMP;SUNDUR;TOTRA
34300	KHARKIV	49 58 00N	36 08 00E	155.00	154.00		X	X	X	X	X	X	X	X	H00-24	RW	.	RW	.	A;CLIMAT(C);METAR;RBCN;RBSN(ST);SOILTEMP;SPECI;SUNDUR
302	BOHODUKHIV	50 12 00N	35 32 00E	203.00	202.00		X	X	X	X	X	X	X	X		.	.	.	.	GAMMA RAY;SOILTEMP
312	VELYKYI BURLUK	50 04 00N	37 23 00E	175.00	174.00		X	X	X	X	X	X	X	X		.	.	.	.	GAMMA RAY;PH;SNOW;SOILTEMP
319	KUPIANS'K	49 38 00N	37 42 00E	83.00	87.00		X	X	X	X	X	X	X	X		.	.	.	.	GAMMA RAY;PH;SNOW;SOILTEMP
401	KRASNOHRAD	49 23 00N	35 27 00E	159.00	158.00		X	X	X	X	X	X	X	X		.	.	.	.	GAMMA RAY;PH;SNOW;SOILTEMP
407	HUBYNYKHA	48 48 00N	35 15 00E	127.00	127.00		X	X	X	X	X	X	X	X		.	.	.	.	GAMMA RAY;PH;SNOW;SOILTEMP
409	LOZOVA	48 54 00N	36 19 00E	177.00	175.00		X	X	X	X	X	X	X	X		.	.	.	.	GAMMA RAY;PH;SNOW;SOILTEMP
415	IZIUM	49 11 00N	37 18 00E	78.00	77.00		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);EVAP;GAMMA RAY;RBCN;RBSN(S);SNOW;SOILTEMP
421	SVATOVE	49 25 00N	38 10 00E	89.00	86.00		X	X	X	X	X	X	X	X		.	.	.	.	GAMMA RAY;PH;SNOW;SOILTEMP
434	BILOVODS'K	49 13 00N	39 35 00E	75.00	74.00		X	X	X	X	X	X	X	X		.	.	.	.	GAMMA RAY;PH;SNOW;SOILTEMP
504	DNIPROPETROVS'K	48 36 00N	34 58 00E	143.00	141.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);GAMMA RAY;METAR;RADSAMP;RBSN(S);SOILTEMP; SPECI;SUNDUR
509	CHAPLYNE	48 08 00N	36 14 00E	175.00	173.00		X	X	X	X	X	X	X	X		.	.	.	.	GAMMA RAY;PH;SNOW;SOILTEMP
510	ARTEMIVS'K	48 36 00N	37 59 00E	124.00	123.00		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);GAMMA RAY;PH;SNOW;SOILTEMP
519	DONETS'K	48 04 00N	37 46 00E	225.00	224.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);GAMMA RAY;METAR;RADSAMP;RBCN;RBSN(S);RSD; SOILTEMP;SPECI
523	LUHANS'K	48 34 00N	39 15 00E	62.00	59.00		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);GAMMA RAY;PH;RADSAMP;RBCN;RBSN(S);SNOW; SOILTEMP;SUNDUR;TOTRA
524	DEBAL'TSEVE	48 21 00N	38 26 00E	334.00	334.00		X	X	X	X	X	X	X	X		.	.	.	.	GAMMA RAY;PH;SNOW;SOILTEMP;SUNDUR

UKRAINE / UKRAINE

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
34537	DAR'IVKA	48 05 00N	39 30 00E	302.00	300.00		X	X	X	X	X	X	X	X		.	.	.	.	GAMMA RAY;PH;SNOW;SOILTEMP
601	ZAPORIZHZHIA	47 48 00N	35 01 00E	112.00	107.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);EVAP;GAMMA RAY;RADSAMP;RBSN(S);RSD; SOILTEMP;SPECI
607	PRYSHYB	47 16 00N	35 20 00E	88.00	87.00		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);EVAP;GAMMA RAY;PH;RADSAMP;RBCN;SNOW; SOILTEMP
609	KYRYLIVKA	47 20 00N	36 20 00E	221.00	221.00		X	X	X	X	X	X	X	X		.	.	.	.	CLIMAT(C);GAMMA RAY;PH;SNOW;SOILTEMP
615	VOLNOVAKHA	47 37 00N	37 21 00E	267.00	266.00		X	X	X	X	X	X	X	X		.	.	.	.	GAMMA RAY;PH;SNOW;SOILTEMP
622	AMVROSIIVKA	47 48 00N	38 31 00E	164.00	164.00		X	X	X	X	X	X	X	X		.	.	.	.	GAMMA RAY;PH;SNOW;SOILTEMP
704	MELITOPOL'	46 50 00N	35 22 00E	34.00	33.00		X	X	X	X	X	X	X	X		.	.	.	.	GAMMA RAY;PH;RADSAMP;SNOW;SOILTEMP
708	BOTIEVE	46 41 00N	35 51 00E	19.00	17.00		X	X	X	X	X	X	X	X		.	.	.	.	GAMMA RAY;PH;SNOW;SOILTEMP
712	MARIUPOL'	47 02 00N	37 30 00E	70.00	68.00		X	X	X	X	X	X	X	X		.	.	.	.	C;CLIMAT(C);EVAP;GAMMA RAY;PH;RADSAMP;RBCN;RBSN(S); SEA;SNOW;SOILTEMP

UNITED KINGDOM OF GREAT BRITAIN AND NORTHERN IRELAND / ROYAUME-UNI DE GRANDE-BRETAGNE ET D'IRLANDE DU NORD

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
03002	BALTASOUND NO.2	60 44 54N	00 51 20W	15.00	15.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SOILTEMP
005	LERWICK	60 08 21N	01 11 05W	82.00	82.00		X	X	X	X	X	X	X	X	H00-24	RW	.	RW	.	ATMEL;C;CLIMAT(C);EARTH CURRENT;GAW;GSN;GUAN;MAGNET; NLC;NOCTRA;OZONE;RAD;RADSAMP;RBCN;RBSN(ST);SEISMO; SEMI-AUT;SFERIC;SKYRA;SNOW;SOILTEMP;SOLRA;SUNDUR; TIDE;WR
008	FAIR ISLE	59 31 35N	01 37 39W	57.00	68.00		X	X	X* +	X+	X+	X+	X* +	X* +	H00-24	.	.	.	.	AUT & MAN;C;MANUAL INPUT TO AUT REPORTS-SYNOPS AND NCMS 1-6 ONLY*;MANUAL INPUT TO AUT REPORTS-SYNOPS AND NCMS ON 7 ONLY+;SOILTEMP;SUNDUR
010	SULE SKERRY	59 04 57N	04 24 16W	12.00	12.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
014	FOULA NO2	60 06 38N	02 03 53W	22.00	22.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
017	KIRKWALL	58 57 13N	02 54 05W	26.00	17.7		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;CLIMAT(C);METAR;RBCN;SOILTEMP;SOLRA;SUNDUR
023	SOUTH UIST RANGE ...	57 21 27N	07 23 06W	4.00	4.00		X	X	X	X	X	X	X	X	H00-24	RW	.	.	.	AUT;SOILTEMP;WR, A/R
026	STORNOWAY AIRPORT ..	58 12 49N	06 19 08W	15.00	7.9		X	X	X	X	X	X	X	X	H00-24; S06-17+	.	.	.	.	A;AUT;C;CLIMAT(C);GSN;M/B;METAR;NLC;NOT ON /SAUF 7+; RBCN;RBSN(S);SFERIC;SKYRA;SNOW;SOILTEMP;SOLRA;SUNDUR; TIDE
031	LOCH GLASCARNOCH ...	57 43 30N	04 53 44W	269.00	269.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SOILTEMP;SOLRA
034	AULTBEA NO2	57 51 32N	05 37 58W	11.00	11.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SOILTEMP
037	SKYE:LUSA	57 15 25N	05 48 19W	18.00	18.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;RBSN(S);SOILTEMP
039	BEALACH NA BA NO2 ..	57 25 05N	05 41 19W		773.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;M
041	AONACH MOR	56 49 20N	04 58 09W		1130.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;M
044	ALTNAHARRA NO2	58 17 16N	04 26 33W	81.00	81.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SOILTEMP;SOLRA
047	TULLOCH BRIDGE	56 52 01N	04 42 29W	249.00	249.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SOILTEMP;SOLRA
062	TAIN RANGE	57 49 08N	03 58 00W	4.00	4.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SOILTEMP;SOLRA
063	AVIEMORE	57 12 23N	03 49 42W	228.00	228.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SOILTEMP;SOLRA;SUNDUR
065	CAIRNGORM SUMMIT ...	57 06 58N	03 38 35W		1237.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;M
066	KINLOSS	57 38 44N	03 33 49W	5.00	6.7		X	X	X	X	X	X	X	X	H00-24	R	.	.	.	A;C;CLIMAT(C);NLC;RBCN;RBSN(S);SEMI-AUT;SNOW; SOILTEMP;SOLRA;SUNDUR;WR, A/R
068	LOSSIEMOUTH	57 42 41N	03 19 24W	7.00	12.5		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;METAR;SEMI-AUT
072	CAIRNWELL	56 52 45N	03 25 15W		928.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;M
075	WICK AIRPORT	58 27 14N	03 05 24W	36.00	38.4		X	X	X	X	X	X	X	X	H00-24; S06-20*	.	.	.	.	A;METAR;NLC;ON/LES 1-5*;RBSN(S);SOILTEMP;TIDE
080	ABOYNE NO2	57 04 33N	02 50 28W	140.00	140.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SOILTEMP
088	INVERBERVIE NO.2 ...	56 51 07N	02 15 57W	134.00	134.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SOILTEMP;SOLRA
091	DYCE	57 12 18N	02 12 19W	65.00	65.5		X	X	X	X	X	X	X	X	H00-24; S05-21	.	.	.	.	A;AUT;METAR;RBCN;RBSN(S);SOILTEMP;SOLRA;SUNDUR
092	PETERHEAD HARBOUR ..	57 30 09N	01 46 27W		15.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	C
100	TIREE	56 30 00N	06 52 58W	9.00	11.6		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);RBCN;RBSN(S);SOILTEMP;SOLRA;SUNDUR
105	ISLAY:PORT ELLEN ...	55 40 53N	06 14 59W	13.95	17.1		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;RBSN(S);SOILTEMP
111	MACHRIHANISH	55 26 27N	05 41 49W	10.00	12.8		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SOILTEMP
132	WEST FREUGH	54 51 33N	04 56 07W	11.00	11.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SOILTEMP
134	GLASGOW BISHOPTON ..	55 54 24N	04 31 57W	59.00	59.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SOILTEMP;SOLRA;SUNDUR
136	PRESTWICK, GANNET ..	55 30 55N	04 35 05W	27.00	19.8		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;RBSN(S);SOILTEMP;SOLRA;SUNDUR
144	STRATHALLEN AIRFIELD	56 19 35N	03 43 43W	35.00	35.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;SOILTEMP;SOLRA
148	GLEN OGLE	56 25 24N	04 19 12W		564.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;M
153	DUNDRENNAN	54 48 12N	04 00 29W	113.00	113.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SOILTEMP;SOLRA
155	DRUMALBIN	55 37 38N	03 44 10W	245.00	245.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SOILTEMP

UNITED KINGDOM OF GREAT BRITAIN AND NORTHERN IRELAND / ROYAUME-UNI DE GRANDE-BRETAGNE ET D'IRLANDE DU NORD

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
03158	CHARTERHALL	55 42 31N	02 23 05W	112.00	112.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SOILTEMP;SOLRA
162	ESKDALEMUIR	55 18 43N	03 12 25W	236.00	236.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	ATMEL;CLIMAT(C);EVAP;GAW;GSN;MAGNET;NLC;NOCTRA; RADSAMP;RBCN;RBSN(S);SEISMO;SEMI-AUT;SKYRA;SNOW; SOILTEMP;SOLRA;SUNDUR
166	EDINBURGH GOGARBANK	55 55 42N	03 20 40W	57.00	57.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SOILTEMP;SOLAR;SUNDUR
171	LEUCHARS	56 22 36N	02 51 46W	10.00	11.6		X	X	X	X	X	X	X	X	H00-24	R	.	.	.	A;CLIMAT(C);METAR;RBCN;RBSN(S);SEMI-AUT;SOILTEMP; SOLRA;SUNDUR;WR, A/R
204	RONALDSWAY	54 05 07N	04 37 55W	16.00	16.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;METAR;RBSN(S);SEATEMP;SEMI-AUT;SOILTEMP;SOLRA; SUNDUR
210	ST BEES HEAD NO.2 ..	54 31 04N	03 36 53W	124.00	124.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SOILTEMP
212	KESWICK	54 36 50N	03 09 24W	81.00	81.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SOILTEMP
214	WALNEY ISLAND	54 07 30N	03 15 29W	15.00	15.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;METAR;SOILTEMP
220	CARLISLE	54 56 04N	02 57 49W	28.00	28.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SOILTEMP
224	SPADEADAM NO2	55 03 01N	02 33 16W	285.00	285.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	METAR;SEMI-AUT;SOILTEMP
225	SHAP	54 30 08N	02 41 06W	252.00	252.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SOILTEMP;SOLRA
226	WARCOP RANGE	54 34 21N	02 24 47W	227.00	227.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SOILTEMP
227	GREAT DUN FELL NO2 .	54 41 03N	02 27 05W		847.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;M
230	REDESDALE CAMP	55 17 06N	02 16 46W	211.00	211.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SOILTEMP
238	ALBEMARLE	55 01 11N	01 52 54W	142.00	142.00		X	X	X	X	X	X	X	X	H00-24	RW	.	RW	.	AUT;RBSN(T);RW 12Z ASCENT ON REQUEST ONLY;SOILTEMP;WR
240	BOULMER	55 25 15N	01 36 05W	23.00	22.9		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;C;RBSN(S);SOLRA;SUNDUR
257	LEEMING	54 17 49N	01 31 59W	33.00	40.2		X	X	X	X	X	X	X	X	H00-24	R	.	.	.	1-5 SEMI-AUT;6-7 AUT;A;AUR;CLIMAT(C);M/B;METAR;NLC; RBCN;RBSN(S);SNOW;SOILTEMP;SOLRA;SUNDUR;WR, A/R
261	DISHFORTH AIRFIELD .	54 08 05N	01 24 52W	33.00	35.7		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;METAR;SEMI-AUT
265	TOPCLIFFE	54 12 17N	01 23 24W	25.00	28.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;METAR
266	LINTON-ON-OUSE	54 02 43N	01 15 04W	14.00	16.2		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;SEMI-AUT;SOILTEMP
275	LOFTUS	54 33 46N	00 51 49W	158.00	158.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SOILTEMP
281	FYLINGDALES	54 21 31N	00 40 18W		262.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
292	BRIDLINGTON MRSC ...	54 05 38N	00 10 33W	15.00	15.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;C
301	MONA	53 15 36N	04 22 34W	60.00	61.6		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT
302	VALLEY	53 15 09N	04 32 11W	10.00	11.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	1-5 SEMI-AUT;6-7 AUT;A;C;CLIMAT(C);GSN;M/B;METAR; RBCN;RBSN(S);SEA;SOILTEMP;SOLRA;SUNDUR
305	CAPEL CURIG NO3	53 05 39N	03 56 29W	216.00	216.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SOILTEMP
313	RHYL NO2	53 15 33N	03 30 32W	77.00	77.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SOILTEMP
316	CROSBY	53 29 50N	03 03 28W	9.00	9.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;C
318	BLACKPOOL, SQUIRES GATE	53 46 28N	03 02 22W		10.4		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;METAR
321	HAWARDEN AIRPORT ...	53 10 29N	02 59 15W	10.00	13.7		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;SOILTEMP;SOLRA;SUNDUR
330	LEEK THORNCLIFFE ...	53 07 40N	01 58 53W	298.00	298.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SOILTEMP
344	BINGLEY NO.2	53 48 40N	01 52 00W	262.00	262.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SOILTEMP
346	EMLEY MOOR NO 2	53 36 42N	01 40 01W		267.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
351	ROSTHERNE NO 2	53 21 36N	02 22 55W	35.00	35.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;CLIMAT(C);RBCN;SOLRA;SUNDUR
354	NOTTINGHAM, WATNALL	53 00 20N	01 15 04W	117.00	117.00		X	X	X	X	X	X	X	X	H00-24	RW	.	RW	.	AUT;RBSN(T);RW 12Z ASCENT ON REQUEST ONLY;SOILTEMP; SOLRA;SUNDUR;WR
373	SCAMPTON	53 18 25N	00 32 53W	57.00	61.6		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;SOILTEMP
377	WADDINGTON	53 10 31N	00 31 24W	68.9	70.4		X	X	X	X	X	X	X	X	H00-24	RW	.	.	.	A;CLIMAT(C);GSN;METAR;RBCN;RBSN(S);SEMI-AUT;SOILTEMP; SOLRA;SUNDUR;WR, A/R

UNITED KINGDOM OF GREAT BRITAIN AND NORTHERN IRELAND / ROYAUME-UNI DE GRANDE-BRETAGNE ET D'IRLANDE DU NORD

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
03379	CRANWELL	53 01 52N	00 30 13W	63.00	66.4		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;METAR;SEMI-AUT;SOILTEMP
382	LECONFIELD	53 52 29N	00 26 30W	7.00	8.8		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;SOILTEMP;SOLRA;SUNDUR
385	DONNA NOOK NO.2	53 28 29N	00 09 10E	8.00	8.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	METAR;SEMI-AUT
391	CONINGSBY	53 05 38N	00 10 22W	6.00	7.3		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;M/B;METAR;SEMI-AUT;SOILTEMP
392	WAINFLEET NO2	53 05 18N	00 16 15E	3.00	3.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SOILTEMP
405	ABERDARON	52 47 20N	04 44 29W	95.00	95.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SOILTEMP;SOLRA
409	BALA	52 54 26N	03 34 59W		163.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
410	LAKE VYRNWY NO2	52 45 26N	03 27 55W	360.00	360.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SOILTEMP;SOLRA
414	SHAWBURY	52 47 41N	02 39 53W	72.00	75.9		X	X	X	X	X	X	X	X	H00-24	RW	.	.	.	1-5 SEMI-AUT;6-7 AUT;A;CLIMAT(C);METAR;RBCN;RBSN(S); SOILTEMP;SOLRA;SUNDUR;WR, A/R
462	WITTERING	52 36 41N	00 27 40W	73.00	83.2		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;METAR;RBSN(S);SOILTEMP;SOLRA;SUNDUR
469	HOLBEACH NO2	52 52 24N	00 08 19E	3.00	3.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SOILTEMP;SOLRA
482	MARHAM	52 39 05N	00 33 58E	21.00	23.5		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;SEMI-AUT;SOILTEMP
488	WEYBOURNE	52 56 58N	01 07 21E	21.00	21.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
502	ABERPORTH	52 08 22N	04 34 16W	133.00	133.00		X	X	X	X	X	X	X	X	H00-24	.	.	RW	.	C;CLIMAT(C);METAR;RBCN;RBSN(S);SEMI-AUT;SKYRA; SOILTEMP;SOLRA;SUNDUR;WR, A/R
503	TRAWSGOED	52 20 39N	03 56 53W	63.00	63.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SOILTEMP
507	SENNYBRIDGE NO2	52 03 48N	03 36 53W	307.00	307.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SOILTEMP
520	SHOBDON AIRFIELD ...	52 14 35N	02 53 09W	99.00	99.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;SOILTEMP;SOLRA
522	HEREFORD, CREDENHILL	52 04 48N	02 48 09W	76.00	76.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SOILTEMP
529	PERSHORE	52 08 54N	02 02 28W	35.00	35.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SOILTEMP
535	COLESHILL	52 28 48N	01 41 27W	96.00	96.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SOILTEMP;SOLRA
544	CHURCH LAWFORD	52 21 32N	01 19 53W	107.00	107.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SOILTEMP;SOLRA
560	BEDFORD	52 13 37N	00 27 55W	85.00	85.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SOILTEMP;SOLRA
590	WATTISHAM	52 07 26N	00 57 27E	89.79	86.3		X	X	X	X	X	X	X	X	H00-24	RW	.	.	.	A;CLIMAT(C);M/B;METAR;RBCN;RBSN(S);SEMI-AUT;SOILTEMP; SOLRA;SUNDUR;WR, A/R
604	MILFORD HAVEN CONSERVANCY BOARD .	51 42 32N	05 03 12W	44.00	44.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	C;SEMI-AUT;SOILTEMP;TIDE
605	PEMBREY SANDS	51 42 52N	04 22 03W	6.78	3.1		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	METAR;SEMI-AUT
609	MUMBLES HEAD	51 33 56N	03 58 54W	43.00	43.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;C
628	FILTON	51 31 19N	02 34 38W	59.00	56.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;SOILTEMP;SOLRA;SUNDUR
647	LITTLE RISSINGTON ..	51 51 38N	01 41 35W	210.00	210.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SOILTEMP;SOLRA
649	BRIZE NORTON	51 45 30N	01 34 41W	82.00	87.5		X	X	X	X	X	X	X	X	H00-24	R	.	.	.	A;SEMI-AUT;SOILTEMP;SUNDUR;WR, A/R
658	BENSON	51 37 13N	01 05 55W	57.00	61.9		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;METAR;SEMI-AUT
660	HIGH WYCOMBE HQAIR .	51 40 54N	00 48 25W	204.00	204.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
672	NORTHOLT	51 32 55N	00 25 01W	33.00	37.8		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;METAR;SEMI-AUT
680	ROTHAMSTED	51 48 22N	00 21 30W	128.00			X	X	X	08	X	X	X	X	H00-24	.	.	.	.	AUT;SOLRA
684	ANDREWSFIELD	51 53 46N	00 27 02E	87.00	87.1		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SOILTEMP
693	SHOEBURYNESS, LANDWICK	51 33 17N	00 49 37E	2.00	2.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;C;SOILTEMP
696	WALTON-ON-THE-NAZE .	51 51 16N	01 16 44E		5.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;C
707	CHIVENOR	51 05 21N	04 08 55W	6.00	8.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT
710	LISCOMBE	51 05 13N	03 36 32W	348.00	348.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SOILTEMP;SOLRA
716	ST. ATHAN	51 24 19N	03 26 27W	49.00	49.7		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	RBSN(S);SEMI-AUT;SOILTEMP;SOLRA;SUNDUR
740	LYNEHAM	51 30 11N	01 59 32W	145.00	156.4		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);RBCN;RBSN(S);SEMI-AUT;SOILTEMP;SUNDUR

UNITED KINGDOM OF GREAT BRITAIN AND NORTHERN IRELAND / ROYAUME-UNI DE GRANDE-BRETAGNE ET D'IRLANDE DU NORD

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
03743	LARKHILL	51 12 06N	01 48 21W	132.00	132.00		X	X	X	X	X	X	X	X	H00-24	.	.	RW 1)	.	AUT;SOLRA;W:2 HOURLY TO END FIRING/CHAQUE 2 HEURES JUSQU'A LA FIN DES INCENDIES ON/LES 1-5 O/R 6 & 7;WR, A/R
746	BOSCOMBE DOWN	51 09 42N	01 45 17W	126.00	124.1		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;METAR;SEMI-AUT;SOILTEMP
749	MIDDLE WALLOP	51 08 59N	01 34 12W	90.4	90.5		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;METAR;SEMI-AUT
761	ODIHAM	51 14 20N	00 56 42W	118.00	123.4		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;GAW;METAR;SEMI-AUT;SOILTEMP;SOLRA;SUNDUR
768	SOUTH FARNBOROUGH ..	51 16 48N	00 46 21W	65.00	65.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;SOILTEMP
769	CHARLWOOD	51 08 38N	00 13 46W	67.00	67.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SOILTEMP;SOLRA;SUNDUR
770	LONDON, ST JAMES PARK	51 30 17N	00 07 52W		5.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
772	HEATHROW	51 28 45N	00 27 02W	25.00	24.4		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;CLIMAT(C);RBCN;RBSN(S);SOLRA;SUNDUR
781	KENLEY AIRFIELD	51 18 14N	00 05 29W	170.00	170.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;SOILTEMP;SOLRA
784	GRAVESEND, BROADNESS	51 27 52N	00 18 41E	3.00	3.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
796	LANGDON BAY	51 08 01N	01 20 36E	117.00	117.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;C
797	MANSTON	51 20 47N	01 20 08E	49.00	54.3		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;RBCN;RBSN(S);SOILTEMP;SOLRA;SUNDUR
803	SCILLY: ST MARY'S AIRPORT	49 54 52N	06 17 45W	31.00	36.3		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT;METAR;SOILTEMP
808	CAMBORNE	50 13 06N	05 19 39W	87.00	87.00		X	X	X	X	X	X	X	X	H00-24	RW	.	RW	.	CLIMAT(C);GAW;GSN;GUAN;OZONE;RAD;RBCN;RBSN(ST);SEMI-AUT;SFERIC;SKYRA;SOILTEMP;SOLRA;SUNDUR;WR
809	CULDROSE	50 05 04N	05 15 26W	76.00	81.4		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;C;METAR;SEMI-AUT;SUNDUR
823	CARDINHAM, BODMIN ..	50 30 08N	04 40 01W	200.00	200.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SOILTEMP;SOLRA
827	PLYMOUTH, MOUNT BATTEN	50 21 18N	04 07 16W	50.6	50.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;C
839	EXETER AIRPORT	50 44 14N	03 24 21W		31.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;AUT
840	DUNKESWELL AERODROME	50 51 37N	03 14 25W	252.00	255.7		X	X	X	X	X	X	X	X	H00-24	WP	WP	WP	WP	A;AUT;SOILTEMP;WR
853	YEOVILTON	51 00 23N	02 38 34W	20.00	22.9		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;METAR;RBSN(S);SEMI-AUT;SOILTEMP;SOLRA;SUNDUR
857	ISLE OF PORTLAND ...	50 31 19N	02 27 20W	52.00	52.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;C
862	HURN	50 46 46N	01 50 10W	10.00	11.6		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;CLIMAT(C);METAR;RBCN;SOILTEMP;SOLRA;SUNDUR
866	WIGHT: ST. CATHERINES POINT ..	50 34 32N	01 17 49W	20.00	20.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;C
872	THORNEY ISLAND	50 48 53N	00 55 21W	4.00	4.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;RBSN(S);SOILTEMP;SOLRA
874	SOLENT	50 48 29N	01 12 39W	9.00	9.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	C;SEMI-AUT
876	SHOREHAM AIRPORT ...	50 50 10N	00 17 37W	2.00	2.1		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	A;METAR;SEMI-AUT
882	HERSTMONCEUX, WEST END	50 53 58N	00 19 01E	52.00	52.00		X	X	X	X	X	X	X	X	H00-24	RW	.	RW 2)	.	AUT;RBSN(ST);RW 12Z ASCENT ON REQUEST ONLY;SOILTEMP;SOLRA;SUNDUR;WR
894	GUERNSEY AIRPORT ...	49 25 59N	02 35 53W	101.00	102.4		X	X	X	X	X	X	X	X	H00-24; S03-24	.	.	.	.	A;METAR;SEMI-AUT;SOILTEMP;SUNDUR
895	JERSEY AIRPORT	49 12 35N	02 11 39W	84.00	84.4		X	X	X	X	X	X	X	X	H00-24; S03-20	.	.	.	.	A;METAR;NOCTRA;RAREP;SEMI-AUT;SKYRA;SOILTEMP;SOLRA;SUNDUR
901	THOMASTOWN	54 19 46N	07 35 39W	72.00	72.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SOLRA;SUNDUR
904	CASTLEDERG	54 42 25N	07 34 41W	49.00	49.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SOILTEMP

1) WR AS REQUIRED LOCALLY
2) 06 AND 18 AS REQUIRED BY NMC

UNITED KINGDOM OF GREAT BRITAIN AND NORTHERN IRELAND / ROYAUME-UNI DE GRANDE-BRETAGNE ET D'IRLANDE DU NORD

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
03907	MAGILLIGAN NO 2	55 09 37N	06 56 54W		6.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SOLRA;SUNDUR
911	LOUGH FEA	54 43 15N	06 48 54W	225.00	225.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
915	PORTGLENONE	54 51 55N	06 27 30W	64.00	64.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SOILTEMP
916	BALLYPATRICK FOREST	55 10 50N	06 09 17W	156.00	156.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SOILTEMP;SOLRA
917	ALDERGROVE	54 39 48N	06 13 33W	63.00	81.7		X	X	X	X	X	X	X	X	S00-24	.	.	.	.	A;AUT;METAR;RBCN;RBSN(S);SOILTEMP;SOLRA;SUNDUR
918	CASTOR BAY	54 30 00N	06 20 00W	18.00			.	.	.	.	.	.	.	.		RW	.	.	.	
923	GLENANNE NO2	54 14 13N	06 30 14W	161.00	161.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;SOILTEMP

STATIONS IN THE ANTARCTIC / STATIONS DANS L'ANTARCTIQUE

STATIONS OPERATED BY ARGENTINA / STATIONS EXPLOITEES PAR L'ARGENTINE

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
88963	BASE ESPERANZA	63 24 00S	56 59 00W	24.00			X	X	X	X	X	X	X	X	S00-24	.	.	.	.	ANTON;CLIMAT(C);GSN;SUNDUR
968	BASE ORCADAS	60 44 00S	44 44 00W	8.00			X	X	X	X	X	X	X	X	S00-24	.	.	.	.	ANTON;CLIMAT(C);GSN;MAGNET;SEA;SOLRA;SUNDUR
89034	BASE BELGRANO II ...	77 52 00S	34 37 00W	256.00			X	X	X	X	X	X	X	X	S00-24	.	.	.	.	ANTON;CLIMAT(C);SOLRA;SUNDUR
053	BASE JUBANY	62 14 00S	58 38 00W	11.00			X	X	X	X	X	X	X	X	S00-24	.	.	.	.	ANTON;CLIMAT(C)
055	BASE MARAMBIO (CENTRO MET. ANTARTICO)	64 14 00S	56 43 00W	200.00	208.00		X	X	X	X	X	X	X	X	S00-24	.	.	RW	.	A;ANTON(T);CLIMAT(C);GSN;GUAN;OZONE;SUNDUR
066	BASE SAN MARTIN	68 07 00S	67 08 00W	7.00			X	X	X	X	X	X	X	X	S00-24	.	.	.	.	ANTON;CLIMAT(C);SUNDUR

STATIONS OPERATED BY AUSTRALIA / STATIONS EXPLOITEES PAR L'AUSTRALIE

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
89564	MAWSON	67 36 06S	62 52 31E	16.00	9.9		X	X	X	X	X	X	X	X	S00-24	.	.	RW	.	ANTON(T);AUT;CLIMAT(C);GSN;GUAN;NLC;SUNDUR
570	DAVIS (WHOOP WHOOP)	68 28 09S	78 49 01E	546.5	543.00		X	X	X	X	X	X	X	X	S00-24	.	.	.	.	ANTON;AUT;CLIMAT(C);IRREG.;VIA ARGOS
571	DAVIS	68 34 28S	77 58 02E	23.2	18.00		X	X	X	X	X	X	X	X	S00-24	RW	.	RW	.	ANTON(T);AUT;CLIMAT(C);GSN;GUAN;SUNDUR
577	DOME A	80 22 03S	77 22 26E	4084.00	4084.00		X	X	X	X	X	X	X	X	S00-24	.	.	.	.	ANTON;AUT;CLIMAT(C);GSN;IRREG.;VIA ARGOS
578	EAGLE	76 25 03S	77 01 47E	2824.00	2824.00		X	X	X	X	X	X	X	X	S00-24	.	.	.	.	ANTON;AUT;CLIMAT(C);IRREG.;VIA ARGOS
586	MOUNT BROWN	69 07 53S	85 59 57E	2078.00	2078.00		X	X	X	X	X	X	X	X	S00-24	.	.	.	.	ANTON;AUT;CLIMAT(C);IRREG.;VIA ARGOS
610	CAPE POINSETT	65 50 42S	113 04 00E	90.00	90.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	ANTON;AUT;CLIMAT(C);IRREG.;VIA ARGOS
611	CASEY	66 16 57S	110 31 23E	42.3	40.00		X	X	X	X	X	X	X	X	S00-24	RW	.	RW	.	ANTON(T);AUT;CLIMAT(C);GSN;GUAN;SUNDUR
614	WILKINS RUNWAY WEST	66 41 35S	111 30 14E	727.00	727.00		X	X	X	X	X	X	X	X	S00-24	.	.	.	.	ANTON;AUT;CLIMAT(C);IRREG.;VIA ARGOS
615	WILKINS RUNWAY EAST	66 40 59S	111 31 54E	754.7	753.00		X	X	X	X	X	X	X	X	S00-24	.	.	.	.	ANTON;AUT;CLIMAT(C);IRREG.;VIA ARGOS
767	G3	70 53 31S	69 52 21E	84.00	84.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	ANTON;AUT;CLIMAT(C);IRREG.;VIA ARGOS
807	SNYDER ROCKS	66 33 00S	107 45 00E	42.00	40.00		X	X	X	X	X	X	X	X	S00-24	.	.	.	.	ANTON;AUT;CLIMAT(C);IRREG.;VIA ARGOS
809	CASEY SKIWAY SOUTH .	66 17 10S	110 45 48E	398.5	390.00		X	X	X	X	X	X	X	X	S00-24	.	.	.	.	ANTON;AUT;CLIMAT(C);IRREG.;VIA ARGOS
811	LAW DOME SUMMIT	66 43 47S	112 50 05E	1368.00	1366.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	ANTON;AUT;CLIMAT(C);IRREG.;VIA ARGOS
815	HAUPT NUNATAK	66 34 55S	110 41 38E	63.00	63.00		X	X	X	X	X	X	X	X	S00-24	.	.	.	.	ANTON;AUT;CLIMAT(C);IRREG.;VIA ARGOS

STATIONS IN THE ANTARCTIC / STATIONS DANS L'ANTARCTIQUE

STATIONS OPERATED BY BELGIUM / STATIONS EXPLOITEES PAR LA BELGIQUE

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00 03 06 09 12 15 18 21	OBS.H OBS.S	UPPER-AIR 00 06 12 18	OTHER OBSERV. AND REMARKS
89526	PRINCESS ELISABETH .	71 57 01S	23 20 49E		1397.00		. . . . .		. . R .	

STATIONS IN THE ANTARCTIC / STATIONS DANS L'ANTARCTIQUE

STATIONS OPERATED BY BRAZIL / STATIONS EXPLOITEES PAR LE BRESIL

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
89250	KING GEORGE ISLAND .	62 05 00S	58 24 00W	267.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT
252	COMANDANTE FERRAZ ..	62 05 00S	58 23 00W	18.00	20.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	ANTON;AUT;CLIMAT(C)
253	JOINVILLE ISLAND ...	63 11 00S	55 24 00W	75.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	ANTON;AUT;CLIMAT(C)
263	BISCOE ISLANDS	66 00 00S	66 08 00W	20.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT

STATIONS OPERATED BY CHILE / STATIONS EXPLOITEES PAR LE CHILI

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
89056	CENTRO MET. ANTARTICO PDTE. EDUARDO FREI	62 11 00S	58 59 00W		48.00		X	X	X	X	X	X	X	X		.	.	.	.	A;ANTON;CLIMAT(C);GSN;ICE;METAR/SPECI A/R;O/R;SEA; SNOW;SOLRA;SUNDUR
057	BASE ARTURO PRAT ...	62 30 00S	59 41 00W	5.00			X	X	X	X	X	X	X	X		.	.	.	.	ANTON;AUT;CLIMAT(C);ICE;SNOW;SUNDUR
059	BASE BERNARDO O'HIGGINS	63 19 00S	56 41 00W	10.00			X	X	X	X	X	X	X	X		.	.	.	.	ANTON;CLIMAT(C);ICE;SNOW;SUNDUR

STATIONS OPERATED BY CHINA / STATIONS EXPLOITEES PAR LA CHINE

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00 03 06 09 12 15 18 21	OBS.H OBS.S	UPPER-AIR 00 06 12 18	OTHER OBSERV. AND REMARKS
89058	GREAT WALL	62 13 00S	58 58 00W	10.00			X . X . X . X .		. . . .	ANTON;CLIMAT(C);OBS. P MADE DURING CLEAR WEATHER CONDITIONS/OBS. P EFFECTUEES PAR BEAU TEMPS
573	ZHONGSHAN	69 22 00S	76 22 00E	18.00			X . X . X . X .		. . . .	ANTON;CLIMAT(C);GSN

STATIONS IN THE ANTARCTIC / STATIONS DANS L'ANTARCTIQUE

STATIONS OPERATED BY FINLAND / STATIONS EXPLOITEES PAR LA FINLANDE

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
89014	NORDENSKIOLD BASE ..	73 03 00S	13 23 00W	497.00			X	X	X	X	X	X	X	X		.	.	.	.	ANTON;AUT;CLIMAT(C)

STATIONS IN THE ANTARCTIC / STATIONS DANS L'ANTARCTIQUE

STATIONS OPERATED BY FRANCE / STATIONS EXPLOITEES PAR LA FRANCE

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00 03 06 09 12 15 18 21	OBS.H OBS.S	UPPER-AIR 00 06 12 18	OTHER OBSERV. AND REMARKS
89642	DUMONT D'URVILLE ...	66 39 47S	140 00 04E	43.00	43.00		X X X X X X+ X+ X+	H00-24	RW . . .	ANTON(T);AUT+;C;CLIMAT(C);GSN;GUAN;OZONE;RAD;SUNDUR; WN

STATIONS IN THE ANTARCTIC / STATIONS DANS L'ANTARCTIQUE

STATIONS OPERATED BY GERMANY / STATIONS EXPLOITEES PAR L'ALLEMAGNE

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
89002	NEUMAYER	70 40 00S	08 15 00W	50.00	50.00		X	.	X+	X	X	X	X	X		.	.	RW	.	ANTON(T);AUT+;CARBON DIOXIDE;CLIMAT(C);GAW;GSN;GUAN; MAGNET;OZONE;RAD;SEISMO;SNOW;SOLRA;SUNDUR;TOTRA
005	KOTTAS ARGOS ID 3314	74 12 00S	09 45 00W	1440.00			X	X	X	X	X	X	X	X		.	.	.	.	
259	FICHNER-RONNE SCHELFICE	83 10 00S	59 35 00W	165.00			X	X	X	X	X	X	X	X		.	.	.	.	AUT;SNOW;VIA ARGOS

STATIONS IN THE ANTARCTIC / STATIONS DANS L'ANTARCTIQUE

STATIONS OPERATED BY INDIA / STATIONS EXPLOITEES PAR L'INDE

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
89514	MAITRI	70 46 00S	11 45 00E				X	X	X	X	X	X	X	X		.	.	.	.	ANTON;CLIMAT(C)

STATIONS OPERATED BY ITALY / STATIONS EXPLOITEES PAR L'ITALIE

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
89625	CONCORDIA	75 06 06S	123 24 43E	3234.00	3233.00	700 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	RW	.	ANTON(T);AUT;CLIMAT(C)*;GSN;RW OBSERVATION OCTOBER-FEBRUARY*
646	SITRY POINT	71 39 09S	148 39 20E	2095.00	2094.00	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	ANTON;AUT;CLIMAT(C)
648	MID POINT	75 32 10S	145 51 32E	2510.00	2509.00	700 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	ANTON;AUT;CLIMAT(C)
659	PRIESTLEY GLACIER ..	73 38 21S	160 38 44E	1925.00	1924.00	850 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	ANTON;AUT;CLIMAT(C)
661	CAPE PHILLIPS	73 31 06S	169 44 55E	569.00	568.00	925 HPA	X	X	X	X	X	X	X	X	H00-24	.	.	.	.	ANTON;AUT;CLIMAT(C)
662	MARIO ZUCHELLI STATION (BAIA TERRA NOVA)	74 41 45S	164 05 32E	93.00	92.00		X	X	X	X	X	X	X	X	H00-24	RW	.	RW	.	ANTON(T);AUT;CLIMAT(C);GSN;METAR;RW OBSERVATION OCTOBER-FEBRUARY*
666	CAPE ROSS	76 42 54S	162 58 12E	151.00	150.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	ANTON;AUT;CLIMAT(C)

STATIONS IN THE ANTARCTIC / STATIONS DANS L'ANTARCTIQUE

STATIONS OPERATED BY JAPAN / STATIONS EXPLOITEES PAR LE JAPON

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00 03 06 09 12 15 18 21	OBS.H OBS.S	UPPER-AIR 00 06 12 18	OTHER OBSERV. AND REMARKS
89532	SYOWA	69 00 19S	39 34 52E	21.8	18.4		X X X X X X X X	H00-24	RW . RW .	ANTON(T);CLIMAT(C);GAW;GSN;GUAN;OZONE;SKYRA;SOLRA; SUNDUR;TOTRA;WN

STATIONS IN THE ANTARCTIC / STATIONS DANS L'ANTARCTIQUE

STATIONS OPERATED BY NORWAY / STATIONS EXPLOITEES PAR LA NORVEGE

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
89504	TROLL	72 01 00S	02 32 00E	1284.00	1277.00		X	X	X	X	X	X	X	X	H00-24	.	.	.	.	ANTON;AUT/MAN;CLIMAT(C)

STATIONS OPERATED BY POLAND / STATIONS EXPLOITEES PAR LA POLOGNE

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00 03 06 09 12 15 18 21	OBS.H OBS.S	UPPER-AIR 00 06 12 18	OTHER OBSERV. AND REMARKS
89052	ARCTOWSKI	62 10 00S	58 28 00W	2.00	3.00		X . X . X . X .		. . . .	MAGNET;SEATEMP;SEISMO;SOILTEMP;SUNDUR

STATIONS OPERATED BY SOUTH AFRICA / STATIONS EXPLOITEES PAR L'AFRIQUE DU SUD

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00 03 06 09 12 15 18 21	OBS.H OBS.S	UPPER-AIR 00 06 12 18	OTHER OBSERV. AND REMARKS
89004	S.A.N.A.E. AWS	71 42 00S	02 48 00W	817.00	815.00		X X X X X X X X		. . . .	ANTON;AUT;CLIMAT(C);GSN

STATIONS IN THE ANTARCTIC / STATIONS DANS L'ANTARCTIQUE

STATIONS OPERATED BY SPAIN / STATIONS EXPLOITEES PAR L'ESPAGNE

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
89064	JUAN CARLOS I AWS ..	62 39 00S	60 23 00W	12.00			X	X	X	X	X	X	X	X		.	.	.	.	ANTON;AUT;CLIMAT(C)
070	GABRIEL DE CASTILLA	62 58 38S	60 40 33W		12.00		X	X	X	X	X	X	X	X		.	.	.	.	AUT;CLIMAT(C)

STATIONS OPERATED BY THE NETHERLANDS / STATIONS EXPLOITEES PAR LES PAYS BAS

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
89003	HALVFARRYGGEN EP11 .	71 09 00S	06 41 00W	694.00			X	X	X	X	X	X	X	X		.	.	.	.	ANTON;AUT;CLIMAT(C)
016	WASA EP5	73 06 00S	13 09 00W	363.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	ANTON;AUT;CLIMAT(C)
260	LARSEN B SCAR INLET EP17	65 55 56S	61 50 50W	50.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;CLIMAT(C)
265	LARSEN C1 EP14	67 00 44S	61 30 00W	50.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;CLIMAT(C)
267	LARSEN C2 EP15	67 34 14S	62 09 06W	50.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	AUT;CLIMAT(C)
507	KOHNEN EP9	75 00 00S	00 00 00E	2892.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	ANTON;AUT;CLIMAT(C)
536	PLATEAU STATION B EP12	78 38 46S	35 38 26E	3620.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	ANTON;AUT;CLIMAT(C)
558	POLE OF INACCESSIBILITY EP 13	82 06 41S	55 02 04E	3730.00			X	X	X	X	X	X	X	X	H00-24	.	.	.	.	ANTON;AUT;CLIMAT(C)

STATIONS IN THE ANTARCTIC / STATIONS DANS L'ANTARCTIQUE

STATIONS OPERATED BY THE REPUBLIC OF KOREA / STATIONS EXPLOITEES PAR LA REPUBLIQUE DE COREE

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00 03 06 09 12 15 18 21	OBS.H OBS.S	UPPER-AIR 00 06 12 18	OTHER OBSERV. AND REMARKS
89251	KING SEJONG	62 13 00S	58 45 00W	11.00	10.00		X . X . X . X .		. . . .	ANTON;AUT;CLIMAT(C);SOLRA
859	JANG BOGO	74 37 20S	164 13 41E	29.3	28.00	1000 HPA	X . X . X . X .	H00-24	R . . .	AUT;CLIMAT(C)

STATIONS IN THE ANTARCTIC / STATIONS DANS L'ANTARCTIQUE

STATIONS OPERATED BY THE RUSSIAN FEDERATION / STATIONS EXPLOITEES PAR LA FEDERATION DE RUSSIE

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
89050	BELLINGSHAUSEN	62 11 59S	58 53 37W	15.4	14.3		X	.	X	.	X	.	X	.		.	.	.	.	ANTON;C;CLIMAT(C);GSN
132	RUSSKAJA	74 45 34S	136 47 34W	141.5	140.00		X	.	X	.	X	.	X	.		.	.	.	.	ANTON;AUT;C;CLIMAT(C)
512	NOVOLAZAREVSKAJA ...	70 46 04S	11 49 54E	123.93	118.89		X	.	X	.	X	.	X	.		RW	.	.	.	ANTON(T);C;CLIMAT(C);GSN;GUAN
542	MOLODEZNAJA	67 39 35S	45 51 05E	50.00	48.00		X	.	X	.	X	.	X	.		.	.	.	.	ANTON;AUT;C;CLIMAT(C)
																1)		1)		
574	PROGRESS	69 22 41S	76 23 26E	14.63	13.75		X	.	X	.	X	.	X	.		.	.	.	.	ANTON;C;CLIMAT(C);GSN
575	DRUZHNAYA-4	69 44 31S	73 42 21E	46.00	45.00		X	.	X	.	X	.	X	.		.	.	.	.	ANTON;AUT;C;CLIMAT(C)
592	MIRNYJ	66 33 07S	93 00 53E	44.67	43.39		X	.	X	.	X	.	X	.		RW	.	.	.	ANTON(T);C;CLIMAT(C);GSN;GUAN
601	OAZIC BANGERA	66 16 28S	100 44 46E	43.00	42.00		X	.	X	.	X	.	X	.		.	.	.	.	AUT;C
606	VOSTOK	78 27 51S	106 51 57E	3489.5	3488.00	700 HPA	X	.	X	.	X	.	X	.		.	.	.	.	ANTON;CLIMAT(C);GSN
657	LENINGRADSKAJA	69 30 04S	159 23 08E	291.00	292.00		X	.	X	.	X	.	X	.		.	.	.	.	ANTON;AUT;C;CLIMAT(C)

1) TEMPORARILY DISCONTINUED / TEMPORAIREMENT SUSPENDUE

STATIONS IN THE ANTARCTIC / STATIONS DANS L'ANTARCTIQUE

STATIONS OPERATED BY THE U.S.A. (UNIVERSITY OF WISCONSIN) / STATIONS EXPLOITEES PAR LES U.S.A. (UNIVERSITE DU WISCONSIN)

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
89108	HENRY	89 00 00S	01 01 00W	2755.00			X	X	X	X	X	X	X	X		.	.	.	.	ANTON;AUT;CLIMAT(C)
269	BONAPARTE POINT	64 47 00S	64 04 00W	8.00	1)		X	X	X	X	X	X	X	X		.	.	.	.	ANTON;AUT;CLIMAT(C)
314	THERESA	84 36 00S	115 49 00W	1463.00	1)		X	X	X	X	X	X	X	X		.	.	.	.	ANTON;AUT;CLIMAT(C)
324	BYRD STATION	80 00 00S	119 24 00W	1530.00	1)		X	X	X	X	X	X	X	X		.	.	.	.	ANTON;AUT;CLIMAT(C);GSN
327	MOUNT SIPLE	73 12 00S	127 03 00W	230.00	1)		X	X	X	X	X	X	X	X		.	.	.	.	ANTON;AUT;CLIMAT(C);GSN
329	HARRY	83 00 00S	121 23 00W	945.00			X	X	X	X	X	X	X	X		.	.	.	.	ANTON;AUT;CLIMAT(C);GSN
332	ELIZABETH	82 37 00S	137 05 00W	549.00	1)		X	X	X	X	X	X	X	X		.	.	.	.	ANTON;AUT;CLIMAT(C)
345	SIPLE DOME	81 39 00S	148 47 00W	620.00	1)		X	X	X	X	X	X	X	X		.	.	.	.	ANTON;AUT;CLIMAT(C);GSN
376	GILL	79 59 00S	178 36 00W	55.00	55.00		X	X	X	X	X	X	X	X		.	.	.	.	ANTON;AUT;CLIMAT(C);GSN
377	LETTAU	82 31 00S	174 27 00W	55.00	1)		X	X	X	X	X	X	X	X		.	.	.	.	ANTON;AUT;CLIMAT(C);GSN
598	AGO-4	82 01 00S	96 46 00E	3565.00	1)		X	.	X	.	X	.	X	.		.	.	.	.	ANTON;AUT 2);CLIMAT(C)
643	PORT MARTIN	66 49 00S	141 23 00E	39.00	1)		X	X	X	X	X	X	X	X		.	.	.	.	ANTON;AUT;CLIMAT(C)
667	PEGASUS NORTH	77 57 00S	166 30 00E	10.00	1)		X	X	X	X	X	X	X	X		.	.	.	.	ANTON;AUT;CLIMAT(C)
734	DOME FUJI	77 19 00S	39 42 00E	3810.00	1)		X	X	X	X	X	X	X	X		.	.	.	.	ANTON;AUT;CLIMAT(C)
744	RELAY STAT	74 01 00S	43 03 00E	3353.00	1)		X	X	X	X	X	X	X	X		.	.	.	.	ANTON;AUT;CLIMAT(C);GSN
768	MINNA BLUFF	78 33 00S	166 39 00E	920.00	1)		X	X	X	X	X	X	X	X		.	.	.	.	ANTON;AUT;CLIMAT(C)
769	LINDA	78 28 00S	168 23 00E	50.00	1)		X	X	X	X	X	X	X	X		.	.	.	.	ANTON;AUT;CLIMAT(C)
799	NICO	89 00 00S	89 40 00E	2935.00	1)		X	X	X	X	X	X	X	X		.	.	.	.	ANTON;AUT;CLIMAT(C)
828	DOME C II	75 07 00S	123 22 00E	3250.00	1)		X	X	X	X	X	X	X	X		.	.	.	.	ANTON;AUT;CLIMAT(C);GSN
832	D-10	66 43 00S	139 50 00E	243.00	1)		X	X	X	X	X	X	X	X		.	.	.	.	ANTON;AUT;CLIMAT(C)
834	D-47	67 24 00S	138 44 00E	1560.00	1)		X	X	X	X	X	X	X	X		.	.	.	.	ANTON;AUT;CLIMAT(C)
836	D-85	70 25 34S	134 08 46E	2651.00			X	X	X	X	X	X	X	X		.	.	.	.	ANTON;AUT;CLIMAT(C);DE-ALLOCATED FROM D-80;OBS. NOT AVAILABLE/PAS DISPONIBLES
864	MANUELA	74 57 00S	163 41 00E	80.00	1)		X	X	X	X	X	X	X	X		.	.	.	.	ANTON;AUT;CLIMAT(C)
865	WHITLOCK	76 08 00S	168 23 00E	274.00	1)		X	X	X	X	X	X	X	X		.	.	.	.	ANTON;AUT;CLIMAT(C);GSN
866	MARBLE POINT	77 26 00S	163 45 00E	84.00	1)		X	X	X	X	X	X	X	X		.	.	.	.	ANTON;AUT;CLIMAT(C);GSN
868	SCHWERDTFEGER	79 54 00S	169 59 00E	60.00	1)		X	X	X	X	X	X	X	X		.	.	.	.	ANTON;AUT;CLIMAT(C)
869	MARILYN	79 57 00S	165 07 00E	75.00	1)		X	X	X	X	X	X	X	X		.	.	.	.	ANTON;AUT;CLIMAT(C);GSN
872	FERRELL	77 54 00S	170 49 00E	45.00	1)		X	X	X	X	X	X	X	X		.	.	.	.	ANTON;AUT;CLIMAT(C);GSN
873	ELAINE	83 08 00S	174 10 00E	60.00	1)		X	X	X	X	X	X	X	X		.	.	.	.	ANTON;AUT;CLIMAT(C)
879	POSSESSION IS.	71 53 00S	171 12 00E	30.00	1)		X	X	X	X	X	X	X	X		.	.	.	.	ANTON;AUT;CLIMAT(C);GSN

1) THE ELEVATION H/HA HAS NOT BEEN FURNISHED / L'ALTITUDE H/HA N'A PAS ETE COMMUNIQUEE
2) STATION OPERATED BY/STATION EXPLOITEE PAR : "SUPPORT ASSOCIATES FOR NATIONAL SCIENCE FOUNDATION"

STATIONS IN THE ANTARCTIC / STATIONS DANS L'ANTARCTIQUE

STATIONS OPERATED BY THE U.S.A. / STATIONS EXPLOITEES PAR LES U.S.A.

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
89009	AMUNDSEN-SCOTT	90 00 00S	00 00 00W	2835.00	1)		X	X 2)	X	X 2)	X	X 2)	X	X 2)		RW	.	RW 2)	.	ANTON(T);ATMEL;CARBON DIOXIDE;CLIMAT(C);DST(05-14); GSN;GUAN;OZONE;RAD;SOLRA;SUNDUR;WT
049	AGO-2	85 40 00S	46 23 00W	1860.00	1)		X	.	X	.	X	.	X	.		.	.	.	.	ANTON;AUT 3);CLIMAT(C)
061	PALMER STATION	64 46 00S	64 05 00W	8.00	1)		.	.	.	.	.	.	.	.		.	.	.	.	ANTON;CLIMAT(C);SYNOP IRREG.
083	SIPLE STATION	75 55 00S	83 55 00W	914.00 #	1)		.	.	.	.	.	.	.	.	H*	.	.	.	.	HOURS OF AIR SERVICE/HEURES DE VOL*
175	BROCKTON	78 48 00S	174 40 00W	15.00	1)		.	.	.	.	.	.	.	.		.	.	.	.	
528	AGO-3	82 46 00S	28 35 00E	2912.00	1)		X	.	X	.	X	.	X	.		.	.	.	.	ANTON;AUT 3);CLIMAT(C)
627	AGO-5	77 14 00S	123 31 00E	3084.00	1)		X	.	X	.	X	.	X	.		.	.	.	.	AUT 3)
628	AGO-1	83 52 00S	129 37 00E	2865.00	1)		X	.	X	.	X	.	X	.		.	.	.	.	ANTON;AUT 3);CLIMAT(C)
637	AGO-6	69 31 00S	130 01 00E	2560.00	1)		X	.	X	.	X	.	X	.		.	.	.	.	AUT 3)
664	MCMURDO	77 51 00S	166 40 00E	24.00	1)		X	X	X	X	X	X	X	X		RW	.	RW	.	ANTON(T);CLIMAT(C);GSN;GUAN;WT
674	WILLIAMS FIELD	77 52 00S	166 58 00E	8.00	1)		.	.	.	.	.	.	.	.	H*	.	.	.	.	HOURS OF AIR SERVICE/HEURES DE VOL*

1) THE ELEVATION H/HA HAS NOT BEEN FURNISHED / L'ALTITUDE H/HA N'A PAS ETE COMMUNIQUEE
2) OCTOBER-FEBRUARY INCLUSIVE / OCTOBRE-FEVRIER INCLUS
3) STATION OPERATED BY/STATION EXPLOITEE PAR : "SUPPORT ASSOCIATES FOR NATIONAL SCIENCE FOUNDATION"

STATIONS IN THE ANTARCTIC / STATIONS DANS L'ANTARCTIQUE

STATIONS OPERATED BY THE UNITED KINGDOM / STATIONS EXPLOITEES PAR LE ROYAUME-UNI

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
89013	BALDRICK AWS	82 46 00S	13 03 00W	1968.00			X	X	X	X	X	X	X	X		.	.	.	.	ANTON;AUT;CLIMAT(C)
020	BRUNT AWS	75 35 00S	26 10 00W				X	X	X	X	X	X	X	X		.	.	.	.	ANTON;AUT;CLIMAT(C);ONLY WIND, TEMPERATURE, PRESSURE AND HUMIDITY VALUES
022	HALLEY	75 26 42S	26 13 05W		30.00		X	X	X	X	X	X	X	X		.	.	RW	.	ANTON(T);CARBON DIOXIDE;CLIMAT(C);GSN;GUAN;ICE; MAGNET;NLC;OZONE;SNOW;SOLRA;SUNDUR;TOTRA
062	ROTHERA	67 34 13S	68 07 25W	33.00			X	X	X	X	X	X	X	X		.	.	.	.	ANTON;CLIMAT(C);GSN;ICE;NLC;OZONE;SUNDUR
	ROTHERA	67 33 58S	68 07 47W		3.00		.	.	.	.	.	.	.	.		.	.	RW	.	ANTON(T)
065	FOSSIL BLUFF	71 19 00S	68 17 00W	66.00			X	X	X	X	X	X	X	X		.	.	.	.	ANTON;AUT;CLIMAT(C);GSN;IRREG. SUMMER ONLY/IRREG. ETE SEULEMENT
081	PATRIOT HILLS AWS ..	80 18 00S	81 20 00W	905.00			X	X	X	X	X	X	X	X		.	.	.	.	AUT;STATION RUN BY AN NGO (A.L.E.) SPONSORED BY THE UK
087	THIEL MOUNTAINS AWS	85 12 00S	87 53 00W	1634.00			X	X	X	X	X	X	X	X	S00-24* , H00-24+	.	.	.	.	ANTON;AUT;CLIMAT(C);OBS.H SUMMER/ETE*;OBS.H WINTER/ HIVER+;STATION RUN BY AN NGO (A.L.E.) SPONSORED BY THE UK
257	LIMBERT AWS	75 52 00S	59 09 00W	59.00	1)		X	X	X	X	X	X	X	X		.	.	.	.	ANTON;AUT;CLIMAT(C)
262	LARSEN ICE SHELF ...	67 00 47S	61 28 11W	45.00	1)		X	X	X	X	X	X	X	X		.	.	.	.	ANTON;AUT;CLIMAT(C);GSN
266	BUTLER ISLAND	72 12 23S	60 10 11W	115.00	1)		X	X	X	X	X	X	X	X		.	.	.	.	ANTON;AUT;CLIMAT(C);GSN
272	SKY-BLU	74 47 32S	71 29 23W	1589.00	1)		X	X	X	X	X	X	X	X		.	.	.	.	ANTON;AUT;CLIMAT(C);GSN

1) THE ELEVATION H/HA HAS NOT BEEN FURNISHED / L'ALTITUDE H/HA N'A PAS ETE COMMUNIQUEE

STATIONS OPERATED BY UKRAINE / STATIONS EXPLOITEES PAR L'UKRAINE

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00 03 06 09 12 15 18 21	OBS.H OBS.S	UPPER-AIR 00 06 12 18	OTHER OBSERV. AND REMARKS
89063	VERNADSKY	65 15 00S	64 16 00W	11.00			X X X X X X X X		. . . .	ANTON;CLIMAT(C);GSN;ICE;MAGNET;NLC;OZONE;SEISMO;SNOW; SOLRA;SUNDUR;TIDE;TOTRA

STATIONS IN THE ANTARCTIC / STATIONS DANS L'ANTARCTIQUE

STATIONS OPERATED BY URUGUAY / STATIONS EXPLOITEES PAR L'URUGUAY

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00 03 06 09 12 15 18 21	OBS.H OBS.S	UPPER-AIR 00 06 12 18	OTHER OBSERV. AND REMARKS
89054	DINAMET-URUGUAY	62 11 00S	58 51 00W	17.00			X X X X X X X X	H00-24	. . . .	ANTON;AUT;CLIMAT(C);IONOS;SEA;SOLRA;SUNDUR;UV-B

INDEX NUMBER	NAME	LAT.	LONG.	ELEVATION HP	ELEVATION H/HA	PRESSURE LEVEL	SURFACE OBSERVATIONS 00	03	06	09	12	15	18	21	OBS.H OBS.S	UPPER-AIR 00	06	12	18	OTHER OBSERV. AND REMARKS
99020	AMI (RESEARCH VESSEL)	71 30 00N	19 00 00E				X	X	X	X	X	X	X	X		.	.	.	.	
090	FORMER MIKE 1)	66 00 00N	02 00 00E				X	X	X	X	X	X	X	X	H00-24 2)	RW	W	RW	W	CLIMAT(C);WR

1) STATION OPERATED BY NORWAY / STATION EXPLOITEE PAR LA NORVEGE
2) EXCEPT AT STANDARD TIMES / SAUF AUX HEURES STANDARD

(Intentionally blank)