BROANISATION MÉTÉOROLOGIQUE MONDIALE



WORLD METEOROLOGICAL ORGANIZATION

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In reply refer to / Dans la réponse, mentionner

N.

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W/OIS

Télégrammes: METEOMOND GENÈVE

Geneva, 15 June 1983

Annexes: 3

Subject:

Monthly letter on the operation of the World Weather Watch (WWW) and

Marine Meteorological Services (MMS) (June 1983)

Action required: To be noted and brought to the attention of appropriate operational

units

Dear Sir/Madam,

As you are aware, all the information on changes to the operation of the World Weather Watch (WWW) and Marine Meteorological Services (MMS) is being assembled and distributed by the Secretariat on a monthly basis to facilitate updating and follow-up action.

In this connection, please find attached the annexes providing the latest operational information on WWW and MMS. Those items and sub-items for which information is provided are listed below:

Annex I - Global Observing System

- C. Information on operational status of elements of the surface-based sub-system
 - Publication No. 9, Volume A Stations
 - 1.1 New stations
 - 1.2 Deleted stations
 - 1.3 Changes to existing stations
 - 4. ARGOS monthly status report

To: Permanent Representatives (or Directors of Meteorological or Hydrometeorological Services) of Members of WMO (PR-3571)
Directors of Meteorological Services of non-Member countries (MC-2260)
Presidents and Vice-Presidents of Regional Associations (P.RA-1037)
Presidents and Vice-Presidents of Technical Commissions (P.TC-1107)
Chairmen of CBS Working Groups
Secretary-General of ICAO
Secretary of IOC
Director-General of ASECNA
Director of ECMWF

Annex III - Global Telecommunication System

- A. GTS regulatory or guidance material
 - 1. Guidance material on meteorological telecommunications
- B. Updating of Manual on GTS in respect of exchange lists
 - l. Global exchange lists (Manual on the GTS, Volume I, Part I, Attachment I-4)
 - 1.1 New stations
 - 1.2 . Deleted stations
- C. Information on the operation of the GTS
 - Catalogue of Meteorological Bulletins (Publication No. 9, Volume C, Chapter I)
 - 1.1 New bulletins
 - 1.3 Changes to bulletins

Annex IV - Codes

- B. Manual on Codes
 - 2. Regional practices

Your co-operation in ensuring that the above information reaches the appropriate operational units of your service is greatly appreciated. If you wish to receive additional copies of the monthly circular letter, please inform me accordingly.

Yours faithfully,

for the Secretary-General (G.K. Weiss)

Director

World Weather Watch Department

Date: 15 June 1983

Information on operational status of elements of the surface-based sub-system 1. Publication No. 9, Volume A - Stations 1.1 New stations 57071 MENGJIN 3450N 11226E 325 **XXXXX.XX** 1608S 12346E 4757N 1336E 94206 KOOLAN ISLAND 140 -01 . 07 11151 SEEWALCHEN AM ATTERSEE 496 492 . . x x x . x . 1.2 Deleted stations 57073 LUOYANG / 71195 ST. ALBANS, NFLD / 94258 PUNGALINA / 95311 YANDEE / 1.3 Changes to existing stations 67861 GOWKE 71073 FORT RELIANCE, N.W.T. . x x x x x x . / **x.x.x. x.** H00-24 / 71077 BUFFALO NARROWS, SASK. x . x . x . x . H00-24 / 71120 COLD LAKE, ALTA. . . P . / 71709 ILES DE LA MADELEINE, QUE. x . . . x . x . H11-02 H12-03 / 71802 ST. LAWRENCE, NFLD. 71870 SWIFT CURRENT, SASK. **XXXXXXXX** / X . X . X . X . H12-03 H04-11 / 71897 MCINNES IS., B.C. xxx.xxx./ 71920 CREE LAKE, SASK. P . P P / 78772 PALMAR SUŔ x . . . x . x . / 07061 SAINT-QUENTIN . . x x x x x .

4. ARGOS monthly status report

07577 MONTELIMAR

07558 MILLAU

07486 GRENOBLE/St-GEOIRS

As of 25 May 1983 the ARGOS service was handling reports from 266 drifting buoys, 28 moored buoys, 0 balloons, 2 ships, 76 fixed stations and 68 miscellaneous platforms. On the same date, during a period of 24 hours, 933 DRIBU reports from 85 drifting buoys were transmitted to RTH Paris for insertion into the GTS.

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Annex III - Global Telecommunication System

Date: 15 June 1983

A. GTS regulatory or guidance material

1. Guidance material on meteorological telecommunications

The following additional contribution for guidance material on meteorological telecommunications, which will assist Members in developing their meteorological telecommunication centres and circuits, is now available in the Secretariat. Requests for receiving a copy of this contribution may be sent to the Secretariat. However, details will be available directly from the source.

Distribution No.	<u>Topic</u>	Source	Available in (Language)	No. of Pages
16	Use of Meteorological Telecommunications	New Zealand Meteorological Service	English	4

B. Updating of Manual on GTS in respect of exchange lists

1. Global exchange lists (Manual on the GTS, Volume I, Part I, Attachment I-4).

1.1	New stations	1.2	Deleted stations
	SYNOP:		SYNOP:
	67861 at 18 GMT 71709 at 06 GMT 80421 at 00,06,12,18 GMT 80428 at 00,06,12,18 GMT 80448 at 00,06,12,18 GMT		71870 at: 06 GMT
	PILOT:		PILOT:
	80419 at 18 GMT 80435 at 18 GMT 80444 at 18 GMT 80453 at 18 GMT 80421 at 12,18 GMT 80448 at 12.18 GMT		80415 at 00 GMT 80419 at 00 GMT 80444 at 00 GMT 80425 at 12,18 GMT 80462 at 18 GMT

C. Information on the operation of the GTS

1. Catalogue of Meteorological Bulletins (Publication No. 9, Volume C, Chapter I)

1.1 New bulletins

RTH Dakar:

FCSG20 GOOY 50521 00,03,06,09 GOOY. VALIDITY 9 HRS. 12,15,18,21

1.3 Changes to bulletins

KTH Dakar:

- (i) In the bulletin CSAG1 GOOY (10590) replace station index number 61297 by 61291 and 61403 by 61404
- (ii) In the bulletin CSA020 G00Y (20590) insert station index number 61045 and replace station index number 61498 by 61499
- (iii) In the bulletin UHSG1 GOOY (30570) at 12 GMT insert station index number 61641

NMC Harare:

As from 1 August 1983 0000 GMT the geographical designator (AA) of the bulletins compiled by Zimbabwe will be ZW instead of RH. $\,$

d. Manual on codes

2. Regional practices

Region I:

Regional coding procedures for FM 35-V TEMP and FM 36-V TEMP SHIP

Implementation with effect from 1 July 1983, as contained in WMO circular letter no. W/SY/CO of 25 March 1983 (AFR-413).

The president of Regional Association I has approved the following editorial revision of the specification of symbolic letters in the annex to Resolution 6 (VIII-RA I):

d₉d₉ True direction (rounded off to the nearest 5°) in tens of degrees, d₇d₇ from which the wind is blowing at 925, 775 and 600 hPa d₆d₆ respectively (FM 35-V, FM 36-V)

Region VI:

- (1) Regional coding procedures for FM 35-V TEMP and FM 36-V TEMP SHIP
- (2) Regional code for general aviation forecasts in Europe

NUTE: The group LLL refers to ICAO standard abbreviations in ICAO Doc. 8400/3 a selection of which is used to describe spatial variations in ARFOR and ROFOR Codes (see Note under code table 1864)

Implementation with effect from 1 July 1983, as contained in WMO circular letter no. W/SY/CO of 7 April 1983 (EUR-466).