

IRW 12

National Weather Service
Communications Handbook No. 6



NOAA/NWS Catalog of Meteorological Bulletins

Section 2

Foreign Meteorological
Bulletins

Silver Spring, Md.
September 1982

U.S. DEPARTMENT OF COMMERCE
National Oceanic and Atmospheric Administration
National Weather Service

National Weather Service
Communications Handbook No. 6



NOAA/NWS

Catalog of

Meteorological Bulletins

Section 2

Foreign Meteorological

Bulletins

Office of Technical Services, Communications Division
Silver Spring, Md.
1st Edition
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U.S. DEPARTMENT OF COMMERCE

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National Oceanic and Atmospheric Administration

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UNITED STATES DEPARTMENT OF COMMERCE
National Oceanic and Atmospheric Administration
NATIONAL WEATHER SERVICE
Silver Spring, Md. 20910

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SUBJECT: Transmittal Memorandum for National Weather Service
Communications Handbook No. 6, NOAA/NWS Catalog of
Meteorological Bulletins

TO: All National Weather Service Forecast Offices

1. Material Transmitted:

Section 2 of the National Weather Service Communications
Handbook No. 6.

2. Summary:

Communications Handbook No. 6, the NOAA/NWS Catalog of
Meteorological Bulletins, is a three-section reference
manual. Section 1 contains all meteorological bulletins
originated at KWBC. Section 2 contains foreign
meteorological bulletins which are distributed
domestically. Section 3 contains aviation-oriented
meteorological bulletins. A description of the
bulletins, the approximate time of transmission,
generation, observation or valid time, and the code used
are listed for each entry. Section 1 and Section 3 are
being issued separately.

3. Effects on other Instructions:

None


Richard E. Hallgren
Director, National Weather Service



CONTENTS

Introduction.....	iv
Foreword.....	v
1. Purpose	
2. Distribution	
3. Cancellation	
4. Issuance .	
5. Corrections	
General Information.....	vi
1. Format	
2. Abbreviations	
Section 2.....	2-1
Foreign Meteorological Bulletins which are Distributed Domestically	
Appendix A	
Abbreviated Terms Defined.....	A-1
Appendix B	
U.S. State Abbreviations.....	B-1
Canadian Province Abbreviations.....	B-1
Mexican State Abbreviations.....	B-2
Other Foreign Country Abbreviations.....	B-2

INTRODUCTION

Communications Handbook No. 6, NOAA/NWS Catalog of Meteorological Bulletins, has been published in response to the often-requested requirement for a meteorological bulletin contents reference manual.

Section 1 contains all meteorological bulletins originated at KWBC.

Section 2 contains foreign meteorological bulletins which are distributed domestically.

Section 3 contains aviation-oriented meteorological bulletins.

Included with each bulletin heading are the times (of transmission, of generation, of observation, or valid time), the description of the contents, and the code.

Communications Handbook No. 6 is an important tool for any user of NWS meteorological information. NWS personnel in WSFOs, and at regional and national headquarters, as well as personnel in the Federal Aviation Administration, the U.S. Navy, the U.S. Army, the U.S. Air Force, the U.S. Coast Guard and other government agencies will find this handbook very useful. Any non-government user of NWS meteorological information, such as private meteorologists, aviation and navigation service companies, weather broadcasters, etc., will find this handbook useful. Canada and various other foreign countries may also find this catalog a valuable reference tool.

FOREWORD

1. Purpose

The purpose of this handbook is to enable users to identify the contents of: 1) various domestic products which are generated by or available through the U.S. National Meteorological Center facilities, 2) various foreign products which are distributed domestically, and 3) various aviation-oriented products.

2. Distribution

Communications Handbook No. 6 is distributed to all National Weather Service Regional Offices, various headquarters offices, and NWS offices requesting such distribution. Further distribution is made to the FAA, USAF, and other federal agencies that request such distribution. The public may obtain a copy from the National Technical Information Service library, (telephone 703-487-4650).

3. Cancellation

This handbook may be superseded or cancelled at any time in whole or part by issuance of new or revised data.

4. Issuance

Changes will be issued on an irregular basis. Pages will be reprinted only when sufficient changes have been made to warrant such printing.

5. Corrections

Accuracy of entries is controlled by available information. Any suggested changes should be reported by letter to Headquarters, National Weather Service, Attention W532.

GENERAL INFORMATION

I. Format

Bulletins have been sorted and printed in alpha-numerical order by bulletin heading.

1. The Bulletin Heading, printed in bold type at the left side of the page, marks the start of each entry.
2. The approximate time, (of transmission, of generation, of observation or valid time), is printed on the right side of the same line as the bulletin heading. For bulletins that are issued periodically throughout the day, we have used the abbreviation PEH, which means Plus Every Hour, (PE6H means Plus Every 6 Hours).
3. The Bulletin Description is printed two lines below the bulletin heading.
4. The Code is printed following the bulletin description. Codes beginning with "FM" indicate that the bulletin is in a WMO-approved code.

II. Abbreviations

Abbreviations used in this handbook are defined in Appendices A and B.

ASAG20 SABM

0000 PE12H

Surface analysis from Argentina.

Code: FM 45-IV

ASAG21 SABM

2300

Surface analysis from Argentina.

Code: FM 45-IV

ASAS20 RJTD

0000 PE6H

Surface analysis for Asia.

Code: FM 45-IV

ASNZ20 NZKL

0000 PE12H

Surface analysis from New Zealand.

Code: FM 46-IV

ASOC1 AMMC

0000 PE12H

Surface analysis for Oceania.

Code: FM 46-IV

ASPH RPMM

0230, and 1500 Daily

Surface analyses for the area 105-35N and 100-150E from the Philippines.

Code: FM 45-IV

ASPS20 NFFN

As Available

Surface analysis from the South Pacific area.

Code: FM 46-IV

ASXS1 AMMC

0000 PE12H

Surface analysis for the Southern Hemisphere.

Code: FM 45-IV

ASXX21 EGRR

0000 PE6H

Surface analysis from the United Kingdom of Great Britain and Northern Ireland.

Code: FM 45-IV

ASZA40 FAPR

0600,1200

Surface analysis from South Africa.

Code: FM 45-IV

AUAG20 SABM

0000

Upper air analysis from Argentina for the 850, 500 and 200 mb levels.

Code: FM 45-IV

AUOC1 AMMC

0000 PE12H

Upper air analysis for the 500 mb level for Oceania.

Code: FM 45-IV

AUOC2 AMMC

0000 PE12H

Upper air analysis for the 250 mb level for Oceania.

Code: FM 45-IV

AUXS1 AMMC

0000 PE12H

Upper air analysis for the 500 mb level for the Southern Hemisphere.

Code: FM 45-IV

AUZA40 FAPR

0600,1200

Upper air analysis from South Africa.

Code: FM 45-IV

AXOC1 AMMC

0000 PE12H

Miscellaneous analysis for Oceania.

Code: Plain Language

AXPS1 NZKL

Variable

Synoptic interpretation of satellite cloud data of the South Pacific area.

Code: FM 85-VI (SAREP)

CEWB1 RJTD

Variable Monthly

Monthly mean upper air temperature data from Ocean Weather Station T. (Available during the summer season only.)

Code: FM 76-VI

CEWF1 EGRR

Variable Monthly

Monthly mean upper-air reports from Ocean Weather Stations C, L, M and R.

Code: FM 76-VI

CHWF1 EGRR

Variable Monthly

Monthly mean surface data from Ocean Weather Stations C, L, M and R.

Code: FM 72-VI

COIN1 DEMS

Variable Monthly

Monthly mean climat data compiled by India for the Indian Ocean area between 50°E and 95°E and north of 15°S, excepting the areas south of 10°N and west of 60°E, and south of 10°S and west of 70°E.

Code: FM 73-VI

CONT11 ENMI

Variable Monthly

Monthly mean pressures for the Atlantic Ocean north of 40°N and east of 45°W and Norwegian Ocean north to 75°N.

Code: FM 73-VI

COPH1 RPMM

Variable Monthly

Monthly mean pressures from the Philippines for the area 05°N-25°N and 115°E-125°E.

Code: FM 73-VI

COZA1 FAPR

Variable Monthly

Monthly mean pressures for the south Atlantic Ocean.

Code: FM 73-VI (CLISA)

COZA2 FAPR

Variable Monthly

Monthly mean pressures for the Indian Ocean.

Code: FM 73-VI (INCLI)

CSAA1 FASE

Variable Monthly

Monthly mean surface data from the following station in the Antarctic:

89001

Code: FM 71-VI

CSAA1 SABM

Variable Monthly

Monthly mean surface data from the following stations in the Antarctic:

88946	88971
88963	89055
88967	89060
88968	89066

Code: FM 71-VI (CLIMAT)

CSAA1 STFK

Variable Monthly

Monthly mean surface data from the following stations on the Islands in the South Atlantic:

88952 89022

Code: FM 71-VI

CSAA10 RUML

Variable Monthly

Monthly mean surface data from the following stations in the Antarctic:

89050	89512	89542	89592	89606	89657
-------	-------	-------	-------	-------	-------

Code: FM 71-VI

CSAG1 SABM

Variable Monthly

Monthly mean surface data from the following stations in Argentina:

87007	87129	87217	87311	87400	87480
87046	87149	87222	87322	87418	87497
87047	87155	87257	87344	87420	87498
87065	87162	87270	87349	87436	
87078	87166	87289	87374	87448	
87120	87178	87305	87395	87453	

Code: FM 71-VI (CLIMAT)

CSAG2 SABM

Variable Monthly

Monthly mean surface data from the following stations in Argentina:

87509	87596	87688	87774	87828	87912
87534	87623	87692	87784	87860	87925
87544	87642	87696	87791	87880	87934
87548	87648	87715	87803	87896	87938
87576	87673	87750	87814	87903	
87585	87679	87765	87825	87909	

Code: FM 71-VI (CLIMAT)

CSAL1 DAMM

Variable Monthly

Monthly mean surface data from the following stations in Algeria:

60360	60620
60390	60630
60490	60656
60571	60670
60590	60680
60611	

Code: FM 71-VI

CSAM1 FCBB

Variable Monthly

Monthly mean surface data from the following stations in central Africa:

64450	64656	64735
64458	64658	64756
64500	64700	64870
64565	64706	64910
64650	64750	

Code: FM 71-VI

CSAM20 FCBB

Variable Monthly

Monthly mean surface data from the following stations in central Africa:

64400	64405	64456	64503	64545	64556
64401	64452	64459	64504	64550	64560
64402	64453	64460	64507	64551	
64403	64454	64501	64510	64552	

Code: FM 71-VI

CSAN1 FNLU

Variable Monthly

Monthly mean surface data from the following stations in Angola:

66160	66318	66390	66447
-------	-------	-------	-------

Code: FM 71-VI

CSA01 GOOY

Variable Monthly

Monthly mean surface data from the following stations in western Africa:

08521	61052	61265	61499	61881	65528
08594	61090	61297	61641	65330	65578
60020	61223	61403	61701	65352	65660
61017	61226	61415	61781	65442	
61024	61257	61442	61829	65503	

Code: FM 71-VI

CSA020 GOOY

Variable Monthly

Monthly mean surface data from the following stations in western Africa:

60030	61080	61230	61272	61296	61461
61036	61096	61233	61277	61401	61489
61043	61099	61240	61285	61421	61497
61049	61202	61250	61291	61437	61498
61075	61214	61270	61293	61450	

Code: FM 71-VI

CSA021 GOOY

Variable Monthly

Monthly mean surface data from the following stations in western Africa:

61600	61679	61766	61820	61849	61891
61612	61687	61809	61832	61856	
61627	61695	61811	61833	61866	
61630	61698	61816	61834	61878	
61666	61699	61818	61847	61886	

Code: FM 71-VI

CSAO22 GOOY

Variable Monthly

Monthly mean surface data from the following stations in western Africa:

65306	65361	65472	65522	65560	65599
65319	65376	65501	65536	65562	
65335	65380	65502	65545	65563	
65338	65387	65507	65548	65585	
65344	65418	65510	65555	65592	
65357	65467	65516	65557	65594	

Code: FM 71-VI

CSAP20 FAPR

Variable Monthly

Monthly mean surface data from the following stations in South Africa:

66215	66422	67323	67983	68351	68858
66226	67215	67475	68024	68368	68906
66285	67217	67633	68226	68438	68994
66310	67237	67693	68312	68461	
66410	67283	67775	68328	68476	

Code: FM 71-VI

CSAS1 RJTD

Variable Monthly

Monthly mean surface data from the following stations in Asia:

20674	31088	45011	48500	48877	98135
23472	31510	47105	48517	48900	98232
24266	31735	47112	48568	50527	98325
24959	31960	47165	48615	51463	98429
25400	32150	48327	48647	52889	98444
28698	32195	48378	48694	54511	98550
29263	32540	48400	48855	55591	98637
30230	36177	48431	48860	56778	98645
30710	36870	48455	48870	58367	98653
30758	45005	48462	48875	58965	98836

Code: FM 71-VI

CSAS1 VTBB

Variable Monthly

Monthly mean surface data from the following stations in Asia:

48042	48860	48972	96509	97230	97760
48062	48875	48985	96633	97372	97876
48096	48877	48991	96685	97502	97900
48112	48900	96011	96745	97530	97980
48615	48930	96035	96933	97560	
48647	48940	96163	97014	97686	
48694	48948	96221	97146	97690	
48855	48966	96249	97180	97724	

Code: FM 71-VI

CSBA1 MYNN

Variable Monthly

Monthly mean surface data from the following station in the Bahamas:

78073

Code: FM 71-VI

CSBC1 FBGR

Variable Monthly

Monthly mean surface data from the following stations in Botswana:

68024	68032	68244
-------	-------	-------

Code: FM 71-VI

CSBE MXKF

Variable Monthly

Monthly mean surface data from Bermuda.

Code: FM 71-VI

CSBI1 FUBA

Variable Monthly

Monthly mean surface data from the following stations in Burundi:

64390

Code: FM 71-VI

CSBM1 VBRR

Variable Monthly

Monthly mean surface data from the following stations in Burma:

48008	48042	48062	48097	48112
-------	-------	-------	-------	-------

Code: FM 71-VI

CSBN1 OBBI

Variable Monthly

Monthly mean surface data from the following station in Bahrain:

40427

Code: FM 71-VI

CSBU1 LZSO

Variable Monthly

Monthly mean surface data from the following stations in Bulgaria:

15511	15552	15614	15655
-------	-------	-------	-------

Code: FM 71-VI

CSBX1 EBBR

Variable Monthly

Monthly mean surface data from the following station in Belgium:

06447

Code: FM 71-VI

CSBZ1 SBBR

Variable Monthly

Monthly mean surface data from the following stations in Brazil:

82024	82280	82425	82678	82861
82106	82331	82571	82704	82900
82191	82397	82586	82741	82915
82198	82400	82599	82765	82930
82243	82410	82668	82825	82983

Code: FM 71-VI

CSBZ2 SBBR

Variable Monthly

Monthly mean surface data from the following stations in Brazil:

83064	83361	83552	83692	83821	83997
83096	83377	83579	83702	83826	
83208	83405	83587	83722	83842	
83229	83423	83611	83743	83899	
83288	83437	83618	83766	83931	
83339	83498	83650	83781	83967	

Code: FM 71-VI

CSCA1 MACC

Variable Monthly

Monthly mean surface data from the following station in Netherlands Antilles:

78988

Code: FM 71-VI

CSCA1 MDSD

Variable Monthly

Monthly mean surface data from the following stations in the Dominican Republic:

78457 78460 78467 78478 78482 78485 78686

Code: FM 71-VI (CLIMAT)

CSCA1 MFFF

Variable Monthly

Monthly mean surface data from the following stations in Martinique:

78897 78925 81405

Code: FM 71-VI

CSCA1 MGGT

Variable Monthly

Monthly mean surface data from the following stations in Guatemala:

78627 78637 78641 78647

Code: FM 71-VI (CLIMAT)

CSCA1 MHTG

Variable Monthly

Monthly mean surface data from the following stations in Honduras:

78701	78714
78705	78717
78706	78720
78708	78724
78711	

Code: FM 71-VI

CSCA1 MKJP

Variable Monthly

Monthly mean surface data from the following station in Jamaica:

78397

Code: FM 71-VI

CSCA1 MKPB

Variable Monthly

Monthly mean surface reports from the following station in Barbados:

78954

Code: FM 71-VI

CSCA1 MKPO

Variable Monthly

Monthly mean surface data from the following station in Barbados:

78955

Code: FM 71-VI

CSCA1 MKPP

Variable Monthly

Monthly mean surface reports from the following stations in Trinidad and Tobago:

78962 78970

Code: FM 71-VI

CSCA1 MKPT

Variable Monthly

Monthly mean surface data for the following station in Tobago:

78962

Code: FM 71-VI

CSCA1 MNMG

Variable Monthly

Monthly mean surface data from the following stations in Nicaragua:

78730	78733	78735	78739	78741	78745
-------	-------	-------	-------	-------	-------

Code: FM 71-VI

CSCA1 MRSJ

Variable Monthly

Monthly mean surface data from the following stations in Costa Rica:

78760	78762	78767
-------	-------	-------

Code: FM 71-VI

CSCA1 MSSS

Variable Monthly

Monthly mean surface reports from the following stations in El Salvador:

78650	78663
-------	-------

Code: FM 71-VI

CSCA1 MZBZ

Variable Monthly

Monthly mean surface data from the following station in Belize:

78583

Code: FM 71-VI

CSCI11 BABJ

Variable Monthly

Monthly mean surface data from the following stations in China:

50527	51828	53772	56294	57461	59316
50745	52203	54292	56571	57745	59431
51076	52533	54342	56739	57993	59758
51431	52836	54511	56778	58367	
51463	52889	54857	56985	58606	
51709	53068	55591	57036	58965	
51777	53614	56137	57083	59287	

Code: FM 71-VI

CSCN1 CWTO

Variable Monthly

Monthly climat summary of data from Canadian stations.

CSCN2 CYCD

1400 Daily

Climatological reports containing max/min temperatures and precipitation data for Nanaimo, BC.

Code: Plain Language

CSCO1 MCBO

Variable Monthly

Monthly mean surface data from the following stations in Colombia:

80001	80062	80219	80315
80002	80091	80222	80337
80009	80094	80241	80370
80022	80097	80252	80398
80028	80110	80259	

Code: FM 71-VI

CSCU MUHV

Variable Monthly

Monthly mean surface data from Cuba.

Code: FM 71-VI

CSCY1 LCRA

Variable Monthly

Monthly mean surface data from the following station in Cyprus:

17609

Code: FM 71-VI

CSCZ1 OKPR

Variable Monthly

Monthly mean surface data from the following stations in Czechoslovakia:

11406	11518	11520	11723	11782	11903	11934
-------	-------	-------	-------	-------	-------	-------

Code: FM 71-VI

CSDD1 ETPD

Variable Monthly

Monthly mean surface data from the following stations in the German Democratic Republic:

09170	09488
09184	09499
09379	09548
09393	09554
09469	09578

Code: FM 71-VI

CSDJ1 HFFF

Variable Monthly

Monthly mean surface data from the following station in Djibouti:

63125

Code: FM 71-VI

CSDL1 EDZW

Variable Monthly

Monthly mean surface data from the following stations in the Federal Republic of Germany:

10035	10410	10866
10147	10438	10929
10203	10628	10961
10338	10739	
10384	10763	

Code: FM 71-VI

CSDN1 EKMI

Variable Monthly

Monthly mean surface data from the following stations in Denmark:

06030	06186	06199
-------	-------	-------

Code: FM 71-VI

CSDY1 ODAA

Variable Monthly

Monthly mean surface data from the following station in the Democratic Yemen:

40597

Code: FM 71-VI

CSEG1 HECA

Variable Monthly

Monthly mean surface data from the following stations in Egypt:

62306	62336	62366	62378	62414	62432
-------	-------	-------	-------	-------	-------

Code: FM 71-VI

CSEQ1 SEQU

Variable Monthly

Monthly mean surface data from the following stations in Ecuador:

84008	84043	84071	84203
-------	-------	-------	-------

Code: FM 71-VI

CSFA1 EKMI

Variable Monthly

Monthly mean surface data from the following station in the Faroe Islands:

06011

Code: FM 71-VI

CSFG1 MOCA

Variable Monthly

Monthly mean surface data from the following station in French Guiana:

81405

Code: FM 71-VI

CSFI1 EFKL

Variable Monthly

Monthly mean surface data from the following stations in Finland:

02836	02897	02911	02935	02963	02972	02974
-------	-------	-------	-------	-------	-------	-------

Code: FM 71-VI

CSFR1 LFPW

Variable Monthly

Monthly mean surface data from the following stations in France:

07024	07222	07510	07747
07110	07255	07630	07761
07150	07280	07645	
07180	07434	07650	
07190	07480	07690	

Code: FM 71-VI

CSGE1 FAGE

Variable Monthly

Monthly mean surface data from the following station on Gough Island:

68906

Code: FM 71-VI

CSGI EGRR

Variable Monthly

Monthly mean surface data from the following station in Gibraltar:

08495

Code: FM 71-VI (CLIMAT)

CSGL1 EKMI

Variable Monthly

Monthly mean surface data from the following stations in Greenland:

04210 04220 04250 04320 04340 04360 04390

Code: FM 71-VI

CSHK1 VHHH

Variable Monthly

Monthly mean surface data from the following station in Hong Kong:

45005

Code: FM 71-VI

CSHU1 HABP

Variable Monthly

Monthly mean surface data from the following stations in Hungary:

12772 12840 12843 12882 12942 12982

Code: FM 71-VI

CSIE1 EIDB

Variable Monthly

Monthly mean surface data from the following stations in Ireland:

03953 63955 03962 03969 03976 03980

Code: FM 71-VI

CSIL1 BIRK

Variable Monthly

Monthly mean surface data from the following stations in Iceland:

04018	04030	04063	04082
-------	-------	-------	-------

Code: FM 71-VI

CSIN1 DEMS

Variable Monthly

Monthly mean surface data from the following stations in India:

42027	42295	42475	42807	43063	43283
42071	42314	42515	42867	43128	43295
42099	42339	42587	42909	43149	43314
42147	42391	42599	42933	43185	43333
42165	42404	42647	42970	43192	43363
42182	42410	42671	43041	43198	43369
42261	42451	42754	43057	43279	43371

Code: FM 71-VI

CSIQ1 ORBB

Variable Monthly

Monthly mean surface data from the following stations in Iraq:

40602	40623	40642	40672	40686
40604	40629	40650	40674	40689
40608	40634	40658	40676	
40611	40637	40665	40680	
40621	40641	40670	40684	

Code: FM 71-VI

CSIR1 OIII

Variable Monthly

Monthly mean surface data from the following stations in Iran:

40706	40745	40754	40766	40795	40800	40841	40848
-------	-------	-------	-------	-------	-------	-------	-------

Code: FM 71-VI

CSJD1 OJAM

Variable Monthly

Monthly mean surface data from the following stations in Jordan:

40250	40270	40310
-------	-------	-------

Code: FM 71-VI

CSJP1 RJTD

Variable Monthly

Monthly mean surface data from the following stations in Japan:

47401	47590	47744	47909	47991
47412	47600	47778	47918	
47420	47618	47807	47936	
47582	47662	47827	47945	
47585	47678	47898	47971	

Code: FM 71-VI

CSJP2 RJTD

Variable Monthly

Monthly mean surface data from the following stations in Japan:

47401	47590	47744	47909	47991
47412	47600	47778	47918	
47420	47618	47807	47936	
47582	47662	47827	47945	
47585	47678	47898	47971	

Code: FM 71-VI

CSKN1 HKNA

Variable Monthly

Monthly mean surface data from the following stations in Kenya:

63619	63686	63723	63740	63799
-------	-------	-------	-------	-------

Code: FM 71-VI

CSKO1 RKSL

Variable Monthly

Monthly mean surface data from the following stations in the Republic of Korea:

47105	47112	47159	47165
-------	-------	-------	-------

Code: FM 71-VI

CSKU1 NCRG

Variable Monthly

Monthly mean surface data from the following station in the Cook Islands:

91843

Code: FM 71-VI

CSKW1 OKBK

Variable Monthly

Monthly mean surface data from the following station in Kuwait:

40372

Code: FM 71-VI

CSLY1 HLLT

Variable Monthly

Monthly mean surface data from the following stations in Libyan Arab Jamahiriya:

62010 62053 62124 62271

Code: FM 71-VI

CSMB1 FAME

Variable Monthly

Monthly mean surface data from the following station on the Marion Island:

68994

Code: FM 71-VI

CSMC1 GMMC

Variable Monthly

Monthly mean surface data from the following stations in Morocco:

60150 60155 60230 60250 60265

Code: FM 71-VI

CSME1 LIIB

Variable Monthly

Monthly mean surface data from the following stations in Italy:

16045	16158	16320	16560	16705	16754
16080	16191	16325	16597	16714	
16090	16230	16420	16622	16716	
16105	16242	16429	16641	16726	
16110	16289	16460	16648	16746	

Code: FM 71-VI

CSME2 LIIB

Variable Monthly

Monthly mean surface data from the following stations in Italy:

17030	17090	17130	17220	17292	40103
17040	17092	17170	17240	17300	
17050	17096	17190	17244	17350	
17062	17112	17196	17270	40100	
17074	17116	17200	17280	40102	

Code: FM 71-VI

CSMO1 MNUB

Variable Monthly

Monthly means surface data from the following stations in Mongolia:

44214	44231	44239	44259	44288	44341
-------	-------	-------	-------	-------	-------

Code: FM 71-VI

CSMS1 WMKK

Variable Monthly

Monthly mean surface data from the following stations in Malaysia:

48601	48615	48647	48657	48665	96413
96471					

Code: FM 71-VI

CSMU1 VHHH

Variable Monthly

Monthly mean surface data from the following station in Hong Kong:

45011

Code: FM 71-VI

CSMW1 FWCL

Variable Monthly

Monthly mean surface data from the following station in Malawi:

67587

Code: FM 71-VI

CSMW20 FWCL

Variable Monthly

Monthly mean surface data from the following station in Malawi:

67693

Code: FM 71-VI

CSMX MXBA

Variable Monthly

Monthly mean surface data from the following stations in Mexico:

76050	76382	76525	76644	76692	76805
76225	76393	76548	76654	76741	76833
76255	76405	76577	76665	76750	76845
76342	76458	76612	76680	76775	76903

Code: FM 71-VI

CSNC1 NWWB

Variable Monthly

Monthly mean surface data from the following stations in New Caledonia:

91577 91592

Code: FM 71-VI

CSNL1 EHDB

Variable Monthly

Monthly mean surface data from the following station in the Netherlands:

06260

Code: FM 71-VI

CSNO11 ENMI

Variable Monthly

Monthly mean surface data from the following stations in Norway:

01001	01028	01241	01384
01005	01098	01258	01415
01025	01152	01316	01492

Code: FM 71-VI

CSNP1 VNKT

Variable Monthly

Monthly mean surface data from the following stations in Nepal:

44454 44477

Code: FM 71-VI

CSNR1 DRRN

Variable Monthly

Monthly mean surface data from the following stations in Niger:

61017	61024	61052	61090
-------	-------	-------	-------

Code: FM 71-VI

CSNZ1 NZKL

Variable Monthly

Monthly mean surface data from the following stations in New Zealand:

93011	93780
93119	93844
93291	93944
93308	93986
93434	93997
93614	

Code: FM 71-VI

CSOC1 AMMC

Variable Monthly

Monthly mean surface data from the following stations in Oceania:

89571	94203	94332	94578	94767	94986
89611	94212	94346	94610	94776	94995
91520	94238	94367	94637	94791	94996
94014	94287	94380	94638	94802	94998
94027	94294	94403	94646	94821	96996
94035	94299	94430	94653	94865	
94044	94300	94461	94659	94907	
94085	94302	94476	94672	94910	
94120	94312	94510	94693	94926	
94175	94326	94527	94711	94975	

Code: FM 71-VI (CLIMAT)

CSOM1 OOMS

Variable Monthly

Monthly mean surface data from the following stations in Oman:

40462	40564	40575
-------	-------	-------

Code: FM 71-VI

CSOS1 LQWM

Variable Monthly

Monthly mean surface data from the following stations in Austria:

11028	11035	11120	11146	11150	11231
11240					

Code: FM 71-VI

CSPF1 NTTT

Variable Monthly

Monthly mean surface data from the following stations in French Polynesia:

91925	91948
91931	91952
91938	91954
91943	91958
91944	

Code: FM 71-VI (CLIMAT)

CSPH1 RPMM

Variable Monthly

Monthly mean surface data from the following stations in the Philippines:

98135
98223
98232
98325
98429
98444
98550
98637
98645
98653
98836

Code: FM 71-VI

CSPK1 OPKC

Variable Monthly

Monthly mean surface data from the following stations in Pakistan:

41530	41640	41739
41560	41660	41756
41598	41675	41765
41620	41696	41768
41624	41712	41780

Code: FM 71-VI

CSPL1 SOWR

Variable Monthly

Monthly mean surface data from the following stations in Poland:

12120	12375
12150	12424
12160	12497
12205	12566
12295	12695
12330	

Code: FM 71-VI

CSPM1 MPHO

Variable Monthly

Monthly mean surface data from the following station in Panama:

78806

Code: FM 71-VI

CSPO1 LPPT

Variable Monthly

Monthly mean surface data from the following stations in Portugal:

08506	08512	08521	08536	08545
-------	-------	-------	-------	-------

Code: FM 71-VI

CSPR1 SPIM

Variable Monthly

Monthly mean surface data from the following stations in Peru:

84370	84425	84501	84628	84721
84377	84444	84515	84658	84735
84390	84452	84534	84686	84752
84401	84455	84542	84691	84782

Code: FM 71-VI

CSPS1 NFFN

Variable Monthly

Monthly mean surface data from the following stations in the South Pacific area:

91554	91558	91568	91610	91643	91680
91683					

Code: FM 71-VI

CSRA10 RUHB

Variable Monthly

Monthly mean surface data from the following stations in eastern U.S.S.R.:

21432	24688	25400	30635	31369	32411
21946	24738	25563	30673	31416	32540
21965	24959	25703	30758	31510	32618
24125	25173	25744	31004	31735	
24143	25248	25954	31088	31960	
24266	25325	30469	31168	32150	
24641	25399	30554	31253	32195	

Code: FM 71-VI

CSRA10 RUNW

Variable Monthly

Monthly mean surface reports from the following stations in eastern U.S.S.R.:

20046	23146	23849	24817	29231	29866
20069	23330	23884	28225	29263	30230
20292	23472	23933	28275	29282	30309
20674	23552	24105	28440	29574	30710
20891	23724	24507	28698	29838	

Code: FM 71-VI

CSRA10 RUTK

Variable Monthly

Monthly mean surface data from the following stations in eastern U.S.S.R.:

28952	35925	38457
35358	36177	38507
35394	36870	38687
35700	38262	38880
35796	38413	

Code: FM 71-VI

CSRE1 FMEE

Variable Monthly

Monthly mean surface data from the following stations in Reunion:

61968	61997
61970	61998
61972	67001
61980	67004
61996	67005

Code: FM 71-VI

CSRH20 FRSB

Variable Monthly

Monthly mean surface data from the following stations in Zimbabwe:

67775	67983
-------	-------

Code: FM 71-VI

CSRO1 YRBK

Variable Monthly

Monthly mean surface data from the following stations in Romania:

15085	15090	15120	15247	15260	15360	15420
-------	-------	-------	-------	-------	-------	-------

Code: FM 71-VI

CSRS10 RUMS

Variable Monthly

Monthly mean surface data from the following stations in western U.S.S.R.:

22113	23205	26477	27595	33946	34880
22165	23219	26629	27612	34122	35121
22550	23804	26850	33345	34172	37050
22602	26038	27037	33393	34300	37549
22837	26063	27196	33837	34731	38001

Code: FM 71-VI

CSRW1 HRYR

Variable Monthly

Monthly mean surface data from the following station in Rwanda:

64387

Code: FM 71-VI

CSSA1 MLTM

Variable Monthly

Monthly mean surface reports for the following Guyana stations:

81001 81002

Code: FM 71-VI

CSSB1 VCCC

Variable Monthly

Monthly mean surface data from the following stations in Sri Lanka:

43413 43418 43466 43497

Code: FM 71-VI

CSSC1 FSSS

Variable Monthly

Monthly mean surface data from the following station in Seychelles:

63980

Code: FM 71-VI

CSSD1 OEJD

Variable Monthly

Monthly mean surface data from the following stations in Saudi Arabia:

40356	40416	40495
40373	40430	40568
40375	40438	40569
40394	40477	40572
40400	40480	

Code: FM 71-VI

CSSI1 HCMM

Variable Monthly

Monthly mean surface data from the following stations in Somalia:

63260 63270

Code: FM 71-VI

CSSM1 MEZY

Variable Monthly

Monthly mean surface data from the following station in Surinam:

81225

Code: FM 71-VI

CSSN1 ESWI

Variable Monthly

Monthly mean surface data from the following stations in Sweden:

02080	02418
02127	02464
02196	02512
02226	02550
02361	02590

Code: FM 71-VI

CSSP1 LEMM

Variable Monthly

Monthly mean surface data from the following stations in Spain:

08001	08314
08141	08329
08161	08359
08180	08390
08222	08488
08301	

Code: FM 71-VI

CSSR1 WSSS

Variable Monthly

Monthly mean surface data from the following station in Singapore:

48694

Code: FM 71-VI

CSSU1 HSSS

Variable Monthly

Monthly mean surface data from the following stations in Sudan:

62641	62805
62650	62840
62721	62880
62760	62941
62771	

Code: FM 71-VI

CSSW1 LSSW

Variable Monthly

Monthly mean surface data from the following stations in Switzerland:

06660	06680	06700	06770
-------	-------	-------	-------

Code: FM 71-VI

CSSY1 OSDI

Variable Monthly

Monthly mean surface data from the following stations in the Syrian Arab Republic:

40001	40007	40022	40030	40045	40061
40080					

Code: FM 71-VI

CSTH1 VTBB

Variable Monthly

Monthly mean surface data from the following stations in Thailand:

48327	48407	48480
48354	48431	48500
48378	48455	48517
48400	48462	48568

Code: FM 71-VI

CSTS1 DTTA

Variable Monthly

Monthly mean surface data from the following station in Tunisia:

60715

Code: FM 71-VI

CSTU1 LTAA

Variable Monthly

Monthly mean surface data from the following stations in Turkey:

17030	17090	17130	17220	17292
17040	17092	17170	17240	17300
17050	17096	17190	17244	17350
17062	17112	17196	17270	
17074	17116	17200	17280	

Code: FM 71-VI

CSUG1 HUEN

Variable Monthly

Monthly mean surface data from the following stations in Uganda:

63630 63705

Code: FM 71-VI

CSUK1 EGRR

Variable Monthly

Monthly mean surface data from the following stations in the United Kingdom:

03005	03377
03026	03775
03091	03776
03162	03827
03334	03917

Code: FM 71-VI (CLIMAT)

CSUY1 SUMU

Variable Monthly

Monthly mean surface data from the following stations in Uruguay:

86360	86500
86440	86560
86460	86575
86490	86595

Code: FM 71-VI

CSVN1 MVBS

Variable Monthly

Monthly mean surface data from the following stations in Venezuela:

80405	80444
80407	80447
80413	80450
80416	80457
80419	80462
80438	

Code: FM 71-VI

CSVS1 VNNN

Variable Monthly

Monthly mean surface data from the following stations in Viet Nam:

48820	48826	48845	48855	48877	48900
-------	-------	-------	-------	-------	-------

Code: FM 71-VI

CSYG1 LYBM

Variable Monthly

Monthly mean surface data from the following stations in Yugoslavia:

13015	13129	13274	13334	13354	13462	13586
-------	-------	-------	-------	-------	-------	-------

Code: FM 71-VI

CSZB1 FLLS

Variable Monthly

Monthly mean surface data from the following stations in Zambia:

67475	67633	67663	67743
-------	-------	-------	-------

Code: FM 71-VI

CSZR1 FZAA

Variable Monthly

Monthly mean surface data from the following stations in Zaire:

64005	64155
64034	64222
64040	64235
64076	64285
64126	64360

Code: FM 71-VI

CUAA1 FASE

Variable Monthly

Monthly mean upper air temperature data from the following station in the Antarctic:

89001

Code: FM 75-VI

CUAA1 SABM

Variable Monthly

Monthly mean upper air temperature data from the following stations in the Antarctic:

88968 89055

Code: FM 75-VI (CLIMAT TEMP)

CUAA10 RUML

Variable Monthly

Monthly mean upper air temperature data from the following stations in the Antarctic:

89050 89512 89542 89592 89606

Code: FM 75-VI

CUAG1 SABM

Variable Monthly

Monthly mean upper air temperature data from the following stations in Argentina:

87047 87155 87344 87418 87576 87623

Code: FM 75-VI (CLIMAT TEMP)

CUAG2 SABM

Variable Monthly

Monthly mean upper air temperature data from the following stations in Argentina:

87715 87748 87860 87934

Code: FM 75-VI (CLIMAT TEMP)

CUAM1 FCBB

Variable Monthly

Monthly mean upper air temperature data from the following stations in central Africa:

64650 64910

Code: FM 75-VI

CUAN1 FNLU

Variable Monthly

Monthly mean upper air temperature data from the following stations in Angola:

66160 66390

Code: FM 75-VI

CUA01 GOOY

Variable Monthly

Monthly mean upper air temperature data from the following stations in western Africa:

08521 08594 61052

Code: FM 75-VI

CUA02 GOOY

Variable Monthly

Monthly mean upper air temperature data from the following stations in western Africa:

61223 61415 61641 65578

Code: FM 75-VI

CUAP20 FAPR

Variable Monthly

Monthly mean upper air temperature data from the following stations in Southern Africa:

67237 67285 67633 67774

Code: FM 75-VI

CUAS1 RJTD

Variable Monthly

Monthly mean upper air temperature data from the following stations in Asia:

30758	48327	48900	55591
31735	48455	50527	56778
31960	48568	51463	58367
45004	48694	52889	58965
47138	48855	54511	

Code: FM 75-VI

CUAS1 VTBB

Variable Monthly

Monthly mean upper air temperature data from the following stations in Asia:

48097	96035	97014
48601	96471	97180
48694	96509	97372
48855	96743	97560
48900	96933	

Code: FM 75-VI

CUBA1 MYNN

Variable Monthly

Monthly mean upper air temperature data from the following station in the Bahamas:

78073

Code: FM 75-VI

CUBE MXKF

Variable Monthly

Monthly mean upper air temperature data from Bermuda.

Code: FM 75-VI

CUBU1 LZSO

Variable Monthly

Monthly mean upper air temperature data from the following stations in Bulgaria:

15614 15730

Code: FM 75-VI

CUBX1 EBBR

Variable Monthly

Monthly mean upper air temperature data from the following station in Belgium:

06447

Code: FM 75-VI

CUBZ1 SBBR

Variable Monthly

Monthly mean upper air temperature data from the following stations in Brazil:

82193	82678
82280	82765
82332	82825
82397	82900
82400	82983
82599	

Code: FM 75-VI

CUBZ2 SBBR

Variable Monthly

Monthly mean upper air temperature data from the following stations in Brazil:

83208	83650
83229	83746
83288	83780
83378	83840
83498	83971
83612	

Code: FM 75-VI

CUCA1 MACC

Variable Monthly

Monthly mean upper air temperature data from the following station in Netherlands Antilles:

78988

Code: FM 75-VI

CUCA1 MFFF

Variable Monthly

Monthly mean upper air temperature data from the following stations in Martinique:

78897 81405

Code: FM 75-VI

CUCA1 MKJP

Variable Monthly

Monthly mean upper air temperature data from the following station in Jamaica:

78397

Code: FM 75-VI

CUCA1 MKPP

Variable Monthly

Monthly mean upper air temperature data from the following station in Trinidad:

78970

Code: FM 75-VI

CUCA1 MRSJ

Variable Monthly

Monthly mean upper air temperature data from the following station in Costa Rica:

78762

Code: FM 75-VI

CUCI11 BABJ

Variable Monthly

Monthly mean upper air temperature data from the following stations in China:

50527	56778
51463	58367
52889	58965
54511	59287
55591	

Code: FM 75-VI

CUCN1 CWA0

Variable Monthly

Monthly mean upper air temperature data for the following Canadian stations:

71600	71722	71801
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Code: FM 75-VI

CUCN10 CWA0

Variable Monthly

Monthly mean upper air temperature data for the following Canadian stations:

71074	71081	71082
-------	-------	-------

Code: FM 75-VI

CUCN11 CWA0

Variable Monthly

Monthly mean upper air temperature data for the following Canadian stations:

71109	71115	71119
-------	-------	-------

Code: FM 75-VI

CUCN12 CWA0

Variable Monthly

Monthly mean upper air temperature data for the following Canadian station:

71399

Code: FM 75-VI

CUCN2 CWA0

Variable Monthly

Monthly mean upper air temperature data for the following Canadian stations:

71811 71815 71816

Code: FM 75-VI

CUCN3 CWA0

Variable Monthly

Monthly mean upper air temperature data for the following Canadian stations:

71826 71836 71848

Code: FM 75-VI

CUCN4 CWA0

Variable Monthly

Monthly mean upper air temperature data for the following Canadian stations:

71867 71896 71906

Code: FM 75-VI

CUCN5 CWA0

Variable Monthly

Monthly mean upper air temperature data for the following Canadian stations:

71907 71909 71913

Code: FM 75-VI

CUCN6 CWA0

Variable Monthly

Monthly mean upper air temperature data for the following Canadian stations:

71915 71917 71924

Code: FM 75-VI

CUCN7 CWA0

Variable Monthly

Monthly mean upper air temperature data for the following Canadian stations:

71925 71926 71934

Code: FM 75-VI

CUCN8 CWA0

Variable Monthly

Monthly mean upper air temperature data for the following Canadian stations:

71945 71957 71964

Code: FM 75-VI

CUCN9 CWA0

Variable Monthly

Monthly mean upper air temperature data for the following Canadian stations:

71043 71051 71072

Code: FM 75-VI

CUCO1 MCBO

Variable Monthly

Monthly mean upper air temperature data from the following stations in Colombia:

80001 80222 80241

Code: FM 75-VI

CUCU1 MUHV

Variable Monthly

Monthly mean upper air temperature data from Cuba.

Code: FM 75-VI

CUCZ1 OKPR

Variable Monthly

Monthly mean upper air temperature data from the following stations in Czechoslovakia:

11520 11952

Code: FM 75-VI

CUDD1 ETPD

Variable Monthly

Monthly mean upper air temperature data from the following stations in the German Democratic Republic:

09184 09393 09548

Code: FM 75-VI

CUDL1 EDZW

Variable Monthly

Monthly mean upper air temperature data from the following stations in the Federal Republic of Germany:

10035 10338 10384 10410 10739 10868

Code: FM 75-VI

CUDN1 EKMI

Variable Monthly

Monthly mean upper air temperature data from the following station in Denmark:

06181

Code: FM 75-VI

CUDY1 ODAA

Variable Monthly

Monthly mean upper air temperature data from the following station in the Democratic Yemen:

40597

Code: FM 75-VI

CUEG1 HECA

Variable Monthly

Monthly mean upper air temperature data from the following station in Egypt:

62378

Code: FM 75-VI

CUFA1 EKMI

Variable Monthly

Monthly mean upper air temperature data from the following station in the Faroe Islands:

06011

Code: FM 75-VI

CUFG1 MOCA

Variable Monthly

Monthly mean upper air temperature data from the following station in French Guiana:

81405

Code: FM 75-VI**CUFI1 EFKL**

Variable Monthly

Monthly mean upper air temperature data from the following stations in Finland:

Ø2836 Ø2935 Ø2963

Code: FM 75-VI

CUFJ1 NFFN

Variable Monthly

Monthly mean upper air temperature data from the following station in Fiji:

9168Ø

Code: FM 75-V

CUFR1 LFPW

Variable Monthly

Monthly mean upper air temperature data from the following stations in France:

Ø711Ø Ø7145 Ø718Ø Ø7481 Ø751Ø Ø7645 Ø7761

Code: FM 75-VI

CUGE1 FAGE

Variable Monthly

Monthly mean upper air temperature data from the following station on Gough Island:

689Ø6

Code: FM 75-VI

CUGI1 EGRR

Variable Monthly

Monthly mean upper air temperature data from the following station in Gibraltar:

Ø8495

Code: FM 75-VI (CLIMAT TEMP)

CUGL1 BGSF

Variable Monthly

Monthly mean upper air temperature data from the following stations in Greenland:

04220 04270 04320 04340 04360

Code: FM 75-VI

CUHK1 VHHH

Variable Monthly

Monthly mean upper air temperature data from the following station in Hong Kong:

45004

Code: FM 75-VI

CUHU1 HABP

Variable Monthly

Monthly mean upper air temperature data from the following stations in Hungary:

12843 12982

Code: FM 75-VI

CUIE1 EIDB

Variable Monthly

Monthly mean upper air temperature data from the following station in Ireland:

03953

Code: FM 75-VI

CUIL1 BIRK

Variable Monthly

Monthly mean upper air temperature data from the following station in Iceland:

04018

Code: FM 75-VI

CUIN1 DEMS

Variable Monthly

Monthly mean upper air temperature data from the following stations in India:

42027	42647	43014	43285
42182	42809	43128	43333
42339	42867	43149	43369
42369	42971	43192	43371
42410	43003	43279	

Code: FM 75-VI

CUIQ1 ORBB

Variable Monthly

Monthly mean upper air temperature data from the following station in Iraq:

40650

Code: FM 75-VI

CUIR1 OIII

Variable Monthly

Monthly mean upper air temperature data from the following station in Iran:

40754

Code: FM 75-VI

CUJD OJAM

Variable Monthly

Monthly mean upper air temperature data from the following station in Jordan:

40265

Code: FM 75-VI

CUJP1 RJTD

Variable Monthly

Monthly mean upper air temperature data from the following stations in Japan:

47401	47600	47807	47945
47412	47646	47827	47971
47420	47678	47909	47991
47582	47744	47918	
47590	47778	47936	

Code: FM 75-VI

CUKN1 HKNA

Variable Monthly

Monthly mean upper air temperature data from the following stations in Kenya:

63723 63741

Code: FM 75-VI

CUKO1 RKSL

Variable Monthly

Monthly mean upper air temperature data from the following station in the Republic of Korea:

47138

Code: FM 75-VI

CUMA1 FIMP

Variable Monthly

Monthly mean upper air temperature data from the following station in Mauritius:

61995

Code: FM 75-VI

CUMB1 FAME

Variable Monthly

Monthly mean upper air temperature data from the following station on Marion Island:

68994

Code: FM 75-VI

CUMC1 GMMC

Variable Monthly

Monthly mean upper air temperature data from the following station in Morocco:

60155

Code: FM 75-VI

CUME1 LIIB

Variable Monthly

Monthly mean upper air temperature data from the following stations in Italy:

16044	16560
16080	16596
16242	16622
16320	16716
16429	16754

Code: FM 75-VI

CUME2 LIIB

Variable Monthly

Monthly mean upper air temperature data from the following stations in Italy:

17030	17062	17130	17220	17240	17280	40100
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Code: FM 75-VI

CUMG1 FMMI

Variable Monthly

Monthly mean upper air temperature data from the following station in Madagascar:

67083

Code: FM 75-VI

CUMS1 WMKK

Variable Monthly

Monthly mean upper air temperature data from the following stations in Malaysia:

48601	48615	48647	48657	96413	96471
-------	-------	-------	-------	-------	-------

Code: FM 75-VI

CUMW1 FWCL

Variable Monthly

Monthly mean upper air temperature data from Malawi.

Code: FM 75-VI

CUMX MXBA

Variable Monthly

Monthly mean upper air temperature data for the following stations in Mexico:

76050	76382	76525	76644	76692	76805
76225	76393	76548	76654	76741	76833
76255	76405	76577	76665	76750	76845
76342	76458	76612	76680	76775	76903

Code: FM 75-VI

CUMZ1 FQMA

Variable Monthly

Monthly mean upper air temperature data from the following stations in Mozambique:

67237 67341

Code: FM 75-VI

CUNC1 NWWB

Variable Monthly

Monthly mean upper air temperature data from the following station in New Caledonia:

91592

Code: FM 75-VI

CUNH1 NHHH

Variable Monthly

Monthly mean surface data from the following stations in Vanuatu:

91554 91558 91568

Code: FM 75-VI

CUNI1 DNKK

Variable Monthly

Monthly mean upper air temperature data from the following station in Nigeria:

65202

Code: FM 75-VI

CUNL1 EHDB

Variable Monthly

Monthly mean upper air temperature data from the following station in the Netherlands:

06260

Code: FM 75-VI

CUNO11 ENMI

Variable Monthly

Monthly mean upper air temperature data from the following stations in Norway:

01001 01028 01152 01241 01384 01415

Code: FM 75-VI

CUNR1 DRRN

Variable Monthly

Monthly mean upper air temperature data from the following station in Niger:

61052

Code: FM 75-VI

CUNZ1 NZKL

Variable Monthly

Monthly mean upper air temperature data from the following stations in New Zealand:

93119	93780	93844	93944	93986	93997
-------	-------	-------	-------	-------	-------

Code: FM 75-VI

CUOC1 AMMC

Variable Monthly

Monthly mean upper air temperature data from the following stations in Oceania:

89571	94294	94461	94638	94802	94995
89611	94299	94510	94646	94821	94996
91517	94300	94527	94659	94865	94998
94035	94312	94578	94672	94910	96996
94120	94326	94610	94711	94975	
94203	94332	94637	94776	94986	

Code: FM 75-VI (CLIMAT TEMP)

CUOS1 LOWM

Variable Monthly

Monthly mean upper air temperature data from the following station in Austria:

11035

Code: FM 75-VI

CUPF1 NTTT

Variable Monthly

Monthly mean upper air temperature data from the following station in French Polynesia:

91925

Code: FM 75-VI (CLIMAT TEMP)

CUPF2 NTTT

Variable Monthly

Monthly mean upper air temperature data from the following station in French Polynesia:

91938

Code: FM 75-VI (CLIMAT TEMP)

CUPF3 NTTT

Variable Monthly

Monthly mean upper air temperature data from the following station in French Polynesia:

91944

Code: FM 75-VI (CLIMAT TEMP)**CUPF4 NTTT**

Variable Monthly

Monthly mean upper air temperature data from the following station in French Polynesia:

91958

Code: FM 75-VI (CLIMAT TEMP)

CUPF5 NTTT

Variable Monthly

Monthly mean upper air temperature data from the following station in French Polynesia:

91948

Code: FM 75-VI (CLIMAT TEMP)

CUPK1 OPKC

Variable Monthly

Monthly mean upper air temperature data from the following stations in Pakistan:

41530 41594 41661 41675 41756 41780

Code: FM 75-VI

CUPL1 SOWR

Variable Monthly

Monthly mean upper air temperature data from the following stations in Poland:

12120 12330 12374 12425

Code: FM 75-VI

CUPM MPHO

Variable Monthly

Monthly mean upper air temperature data from the following stations in Panama:

78806

Code: FM 75-VI

CUP01 LPPT

Variable Monthly

Monthly mean upper air temperature data from the following stations in Portugal:

08509 08521 08536

Code: FM 75-VI

CUPR1 SPIM

Variable Monthly

Monthly mean upper air temperature data from the following station in Peru:

84628

Code: FM 75-VI

CURA10 RUHB

Variable Monthly

Monthly mean upper air temperature data from the following stations in eastern U.S.S.R.:

21432	25173	31004	32150
21965	25563	31088	32540
24125	25703	31510	
24666	25954	31735	
24959	30758	31960	

Code: FM 75-VI

CURA10 RUNW

Variable Monthly

Monthly mean upper air temperature data from the following stations in eastern U.S.S.R.:

20046	23330	29231
20292	23472	29574
20674	23933	30230
20891	28440	
23146	28698	

Code: FM 75-VI

CURA10 RUTK

Variable Monthly

Monthly mean upper air temperature data from the following stations in eastern U.S.S.R.:

28952	35394	35700	36870	38457	38880
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Code: FM 75-VI

CURE1 FMEE

Variable Monthly

Monthly mean upper-air temperature data from the following stations in Reunion:

61996 61998

Code: FM 75-VI

CURH1 FRSB

Variable Monthly

Monthly mean upper air temperature data from the following station in Zimbabwe:

67964

Code: FM 75-VI

CUR01 YRBK

Variable Monthly

Monthly mean upper air temperature data from the following stations in Romania:

15120 15420 15480

Code: FM 75-VI

CURS10 RUMS

Variable Monthly

Monthly mean upper air temperature data from the following stations in western U.S.S.R.:

22113	26629	33345	34731
22550	26850	33393	37549
23205	27037	33837	
23804	27595	34172	
26063	27612	34300	

Code: FM 75-VI

CUSC1 FSSS

Variable Monthly

Monthly mean upper air temperature data from the following station in Seychelles:

63985

Code: FM 75-VI

CUSD1 OEJD

Variable Monthly

Monthly mean upper air temperature data from the following stations in Saudi Arabia:

40375 40400 40416 40438 40477 40495 40569 40572

Code: FM 75-VI

CUSN1 ESWI

Variable Monthly

Monthly mean upper air temperature data from the following stations in Sweden:

02365 02465 02527

Code: FM 75-VI

CUSP1 LEMM

Variable Monthly

Monthly mean upper air temperature data from the following stations in Spain:

08001 08221 08302

Code: FM 75-VI

CUSR1 WSSS

Variable Monthly

Monthly mean upper air temperature data from the following station in Singapore:

48694

Code: FM 75-VI

CUSW1 LSSW

Variable Monthly

Monthly mean upper air temperature data from the following station in Switzerland:

06610

Code: FM 75-VI

CUSY1 OSDI

Variable Monthly

Monthly mean upper air temperature data from the following stations in the Syrian Arab Republic:

40007 40080

Code: FM 75-VI

CUTH1 VTBB

Variable Monthly

Monthly mean upper air temperature data from the following stations in Thailand:

48327 48407 48455 48568

Code: FM 75-VI

CUTN1 HTDA

Variable Monthly

Monthly mean upper air temperature data from the following stations in Tanzania:

63832 63894

Code: FM 75-VI

CUTU1 LTAA

Variable Monthly

Monthly mean upper air temperature data from the following stations in Turkey:

17030 17062 17130 17220 17240 17280

Code: FM 75-VI

CUTV1 NGFU

Variable Monthly

Monthly mean upper air temperature data from the following station in Tuvalu:

91643

Code: FM 75-VI

CUUG1 HUEN

Variable Monthly

Monthly mean upper air temperature data from the following stations in Uganda:

63630 63705

Code: FM 75-VI

CUUK1 EGRR

Variable Monthly

Monthly mean upper air temperature data from the following stations in the United Kingdom:

03005 03026 03322 03774

Code: FM 75-VI (CLIMAT TEMP)

CUVN1 MVBS

Variable Monthly

Monthly mean upper air temperature data from the following stations in Venezuela:

80413 80447 80462

Code: FM 75-VI

CUYG1 LYBM

Variable Monthly

Monthly mean upper air temperature data from the following stations in Yugoslavia:

13130 13275

Code: FM 75-VI

CUZA1 FAPR

Variable Monthly

Monthly mean upper air temperature data from the following stations in Southern Africa:

66100	68112	68442	68906
66390	68263	68461	68994
67341	68351	68588	89001
67663	68406	68816	
67965	68424	68842	

Code: FM 75-VI

CUZB1 FLLS

Variable Monthly

Monthly mean upper air temperature data from the following station in Zambia:

67663

Code: FM 75-VI

CUZR1 FZAA

Variable Monthly

Monthly mean upper air temperature data from the following stations in Zaire:

64005 64076 64220 64235 64360

Code: FM 75-VI

FABA20 MYNN

Area forecast including special features of synoptic situation and significant weather for the Bahamas for the next 12 hours.

Code: Plain Language

FACA MMMX

0400 and 1600 Daily

Area forecast for Mexico, containing winds, temperatures and significant weather and a synopsis.

Code: Plain Language

FACA MPHO

Area forecast giving 24-hour significant weather (sfc-150 mb) with winds and temperatures (up to 40 thousand feet) for the following site in Panama:

MPHO

Code: FM 53-V

FACA1 MHTG

0325,1025,2125 Daily

Area forecast for Honduras, including a synopsis, winds and temperatures (up to 40 thousand feet) and 24-hour weather forecast (sfc-150 mb).

Code: Plain Language

FACN1 CWEG

0530 PE6H

Aviation area forecasts for the following Canadian regions; issued by Edmonton, ALTA:

WEG1 - Lethbridge

WEG4 - Edson

WEG2 - Calgary

WEG5 - Edmonton

WEG3 - Coronation

Code: FM 53-V

FACN1 CWHX

0530 PE6H

Aviation area forecasts for the following Canadian regions; issued by Halifax, NS:

WHX1 - West Nova

WHX4 - Gaspé

WHX2 - New Brunswick

WHX5 - Gulf

WHX3 - Straits

Code: FM 53-V**FACN1 CWUL**

Ø53Ø PE6H

Aviation area forecasts for the following Canadian regions; issued by Montreal, QUE:

WUL1 - Ottawa-Montreal
WUL2 - Eastern Townships
WUL3 - Val d'Or
WUL4 - Laurentian

WUL5 - Saguenay
WUL6 - Quebec City
WUL7 - Sept-Iles

Code: FM 53-V

FACN1 CWVR

Ø53Ø PE6H

Aviation area forecasts for the following Canadian regions; issued by Vancouver, BC:

WVR1 - South Coast
WVR2 - Southern Mountains

WVR3 - North Coast
WVR4 - Cariboo

Code: FM 53-V

FACN1 CWWG

Ø53Ø PE6H

Aviation area forecast for the following Canadian regions; issued by Winnipeg, MAN:

WWG1 - Brandon
WWG2 - Winnipeg
WWG3 - Kenora
WWG4 - Rainy Lake

WWG5 - Atikokan
WWG6 - Lakehead
WWG7 - Dauphin
WWG8 - Gimli

Code: FM 53-V

FACN1 CYQX

Ø53Ø PE6H

Aviation area forecasts for the following Canadian regions; issued by Gander, NFLD:

YQX1 - Fortune
YQX2 - St Georges

YQX3 - Exploits
YQX4 - Bonne Bay

Code: FM 53-V

FACN1 CYXY

Ø53Ø PE6H

Aviation area forecast for the following Canadian regions; issued by Whitehorse, YT:

YXY1 - Aishihik
YXY2 - Whitehorse
YXY3 - Liard

YXY4 - Dawson
YXY5 - McKenzie
YXY6 - Peel River

Code: FM 53-V

FACN1 CYYZ

Ø53Ø PE6H

Aviation area forecast for the following Canadian regions; issued by Toronto, ONT:

YYZ1 - Southwestern Ontario
YYZ2 - Eastern Ontario
YYZ3 - Sudbury

YYZ4 - Superior
YYZ5 - Cochrane
YYZ6 - James

Code: FM 53-V

FACN2 CWEG

Ø53Ø PE6H

Aviation area forecasts for the following Canadian regions; issued by Edmonton, ALTA:

YEG6 - Peace
YEG7 - Fort Nelson

YEG8 - High Level
YEG9 - Athabasca

Code: FM 53-V

FACN2 CWUL

Ø53Ø PE6H

Aviation area forecasts for the following Canadian regions; issued by Montreal, QUE:

WUL8 - Rupert
WUL9 - Mistassini
WUL1Ø- Moisie

WUL11- Baleine
WUL12- Bienville
WUL13- Schefferville

Code: FM 53-V

FACN2 CYQX

Ø53Ø PE6H

Aviation area forecasts for the following Canadian regions; issued by Gander, NFLD:

YQX5 - Natashquan
YQX6 - Hamilton

YQX7 - Torngat

Code: FM 53-V

FACN2 CWWG

Ø53Ø PE6H

Aviation area forecast for the following Canadian regions; issued by Winnipeg, MAN:

WWG12- Grand Rapids
WWG15- The Pas
WWG16- Thompson
WWG17- Gods Lake

WWG19- Indian Lake
WWG20- Seal River
WWG21- Churchill
WWG22- York

Code: FM 53-V

FACN3 CWEG

0530 PE6H

Aviation area forecasts for the following Canadian regions; issued by Edmonton, ALTA:

WEG21- Simpson
WEG22- Great Slave
WEG27- Norman

WEG28- Delta
WEG29- Amundsen
WEG30- Cambridge Bay

Code: FM 53-V

FACN3 CWUL

0530 PE6H

Aviation area forecasts for the following Canadian regions; issued by Montreal, QUE:

WUL14- Harrison
WUL15- Ungava

WUL16- Hudson

Code: FM 53-V

FACN3 CWWG

0530 PE6H

Aviation area forecast for the following Canadian regions, issued by Winnipeg, MAN; (regions 13, 14 and 18 issued at 1130, 1730 and 2330 only):

WWG9 - Red Lake
WWG10- Sioux Lookout
WWG11- Nipigon

WWG13- Favourable Lake
WWG14- Pickle Lake
WWG18- Severn River

Code: FM 53-V

FACN4 CWEG

0530 PE6H

Aviation area forecasts for the following Canadian regions issued by Edmonton, ALTA:

WEG23- Dubawnt
WEG24- Chesterfield
WEG25- Coral

WEG31- William
WEG32- Hall

Code: FM 53-V

FACN4 CWWG

0530 PE6H

Aviation area forecasts for the following Canadian regions; issued by Winnipeg, MAN:

YQR1	Swift Current	YQR5	Saskatoon
YQR2	Moose Jaw	YQR6	Yorkton
YQR3	Regina	YQR7	Battleford
YQR4	Kindersley	YQR8	Prince Albert

Code: FM 53-V

FACN5 CWEG

0530 PE6H

Aviation area forecasts for the following Canadian regions; issued by Edmonton, ALTA:

WEG36- North Victoria	WEG40- Isachsen
WEG37- Resolute	WEG41- Jones
WEG38- Bylot	WEG42- Alert
WEG39- Mould	

Code: FM 53-V

FACN5 CWWG

0530 PE6H

Aviation area forecasts for the following Canadian regions; issued by Winnipeg, MAN:

YQR9	Carrot River	YQR13	Reindeer
YQR10	Meadow Lake	YQR14	Uranium
YQR11	La Ronge	YQR15	Wollaston
YQR12	Cree Lake		

Code: FM 53-V

FACN6 CWEG

0530 PE6H

Aviation area forecasts for the following Canadian regions; issued by Edmonton, ALTA:

WEG33- Foxe	WEG35- Cumberland
WEG34- Frobisher	

Code: FM 53-V

FACO MCBO

1100 and 2200 Daily

Area forecast from Colombia, divided into the following four zones: Atlantic coast, Pacific coast, central and southern, including 24-hour significant weather forecast (sfc-150 mb) with winds and temperatures (up to 40 thousand feet).

Code: FM 53-V

FASA20 MKPP

0000 PE6H

Significant weather forecasts for the area 02N to 10N and 50W to 60W (24 hours). Winds and temperatures for 5, 10, 15, 20, 30 and 40 thousand feet for points 10N-60W, 10N-55W, 10N-50W 05N-60W, 05N-55W, 05N-50W.

Code: Plain Language

FAVN MVMI

0400 PE6H

Area forecast for Venezuela, containing a synopsis, and 24-hour significant weather forecast (sfc-150 mb) with winds and temperatures (up to 40 thousand feet).

Code: Plain Language

FBAF20 GOOY

0000 PE12H

Wind and temperature forecasts for the zone in Senegal bounded by the following coordinates:

35N-35W 35N-20W EQ.-20W EQ.-35W

Code: FM 48-V (ARMET)

FBAF21 GOOY

0000 PE12H

Wind and temperature forecasts for the zone in Senegal bounded by the following coordinates:

35N-20W 50N-00 EQ.-00 EQ.20W

Code: FM 48-V (ARMET)

FBAF22 GOOY

0000 PE12H

Wind and temperature forecasts for the zone in Senegal bounded by the following coordinates:

50N-00 30N-20E EQ.-20E EQ.-00

Code: FM 48-V (ARMET)

FBAG20 SABM

1200

Surface prognosis and significant weather for Argentina.

Code: Plain Language

FBAG21 SABM

1200

Prognosis for wind and temperature for Argentina for the 500, 300 and 200 mb levels.

Code: FM 48-V

FBBA SBGL

1200 Daily

24-hour significant weather forecast (850-150 mb) with winds and temperatures for 500, 300, and 200 mb for the Brasilia Area Forecast Center (AFC) area.

Code: Plain Language

FBBZ SBBR

1200 Daily

24-Hour significant weather forecast (850-150 mb) with winds and temperatures for 700, 500, 400, and 200 mb for the Brasilia Area Forecast Center (AFC) area.

Code: Plain Language

FBBZ SBGL

1200 Daily

24-hour significant weather forecast (850-150 mb) with winds and temperatures for 500, 300, and 200 mb for the Brasilia Area Forecast Center (AFC) area.

Code: Plain Language

FBPS1 NZKL

0000 PE6H

12-Hour wind and temperature forecasts for Flight Levels 445, 385, 340, 300, 235 and 185, (150, 200, 250, 300, 400 and 500 mb levels), issued by New Zealand for the area EQ-15S and 145E-180.

Code: WITEM Gridpoint

FBPS10 NZKL

0000 PE12H

24-Hour wind and temperature forecasts for Flight Levels 445, 385, 340, 300, 235 and 185, (150, 200, 250, 300, 400 and 500 mb levels), issued by New Zealand for the area 30S-45S and 145E-180.

Code: WITEM Gridpoint

FBPS11 NZKL

0000 PE6H

12-Hour wind and temperature forecasts for Flight Levels 445, 385, 340, 300, 235 and 185, (150, 200, 250, 300, 400 and 500 mb levels), issued by New Zealand for the area 30S-45S and 180-145W.

Code: WITEM Gridpoint

FBPS12 NZKL

0000 PE12H

24-Hour wind and temperature forecasts for Flight Levels 445, 385, 340, 300, 235 and 185, (150, 200, 250, 300, 400 and 500 mb levels), issued by New Zealand for the area 30S-45S and 180-145W.

Code: WITEM Gridpoint

FBPS19 NZKL

0000 PE6H

12-Hour maximum wind forecast for Flight Level 340, (250 mb level), for the area outlined by lines drawn between the following coordinates: (EQ, 145E), (EQ, 145W), (40S, 145W), (40S, 180), (45S, 180), (45S, 145E), and (EQ, 145E). Issued by New Zealand.

Code: MAX WIND

FBPS2 NZKL

0000 PE12H

24-Hour wind and temperature forecasts for Flight Levels 445, 385, 340, 300, 235 and 185, (150, 200, 250, 300, 400 and 500 mb levels), issued by New Zealand for the area EQ-15S and 145E-180.

Code: WITEM Gridpoint

FBPS20 NZKL

0000 PE12H

24-Hour maximum wind forecast for Flight Level 340, (250 mb level), for the area outlined by lines drawn between the following coordinates: (EQ, 145E), (EQ, 145W), (40S, 145W), (40S, 180), (45S, 180), (45S, 145E), and (EQ, 145E). Issued by New Zealand.

Code: MAX WIND

FBPS3 NZKL

0000 PE6H

12-Hour wind and temperature forecasts for Flight Levels 445, 385, 340, 300, 235 and 185, (150, 200, 250, 300, 400 and 500 mb levels), issued by New Zealand for the area EQ-15S and 180-145W.

Code: WITEM Gridpoint

FBPS31 NZKL

0000 PE6H

12-Hour significant weather forecast for specific areas/routes, as described in the bulletins, within the area EQ-25S and 145E-145W. Issued by New Zealand.

Code: SIG WX

FBPS32 NZKL

0000 PE12H

24-Hour significant weather forecast for specific areas/routes, as described in the bulletins, within the area EQ-25S and 145E-145W. Issued by New Zealand.

Code: SIG WX

FBPS33 NZKL

0000 PE6H

12-Hour significant weather forecast for the area outlined by lines drawn between the following coordinates: (25S, 145E), (25S, 145W), (40S, 145W), (40S, 180), (45S, 180), (45S, 145E) and (25S, 145E). Issued by New Zealand.

Code: SIG WX

FBPS34 NZKL

000 PE12H

24-Hour significant weather forecast for the area outlined by lines drawn between the following coordinates: (25S, 145E), (25S, 145W), (40S, 145W), (40S, 180), (45S, 180), (45S, 145E) and (25S, 145E). Issued by New Zealand.

Code: SIG WX

FBPS4 NZKL

0000 PE12H

24-Hour wind and temperature forecasts for Flight Levels 445, 385, 340, 300, 235 and 185, (150, 200, 250, 300, 400 and 500 mb levels), issued by New Zealand for the area EQ-15S and 180-145W.

Code: WITEM Gridpoint

FBPS5 NZKL

0000 PE6H

12-Hour wind and temperature forecasts for Flight Levels 445, 385, 340, 300, 235 and 185, (150, 200, 250, 300, 400 and 500 mb levels), issued by New Zealand for the area 15S-30S and 145E-180.

Code: WITEM Gridpoint

FBPS6 NZKL

0000 PE12H

24-Hour wind and temperature forecasts for Flight Levels 445, 385, 340, 300, 235 and 185, (150, 200, 250, 300, 400 and 500 mb levels), issued by New Zealand for the area 15S-30S and 145E-180.

Code: WITEM Gridpoint

FBPS7 NZKL

0000 PE6H

12-Hour wind and temperature forecasts for Flight Levels 445, 385, 340, 300, 235 and 185, (150, 200, 250,

300, 400 and 500 mb levels), issued by New Zealand for the area 15S-30S and 180-145W.

Code: WITEM Gridpoint

FBPS8 NZKL

0000 PE12H

24-Hour wind and temperature forecasts for Flight Levels 445, 385, 340, 300, 235 and 185, (150, 200, 250, 300, 400 and 500 mb levels), issued by New Zealand for the area 15S-30S and 180-145W.

Code: WITEM Gridpoint

FBPS9 NZKL

0000 PE6H

12-Hour wind and temperature forecasts for Flight Levels 445, 385, 340, 300, 235 and 185, (150, 200, 250, 300, 400 and 500 mb levels), issued by New Zealand for the area 30S-45S and 145E-180.

Code: WITEM Gridpoint

FCAU40 AMMC

0200 PE6H

Terminal aerodrome forecasts for the following sites in Australia (*As Available and **Valid 18 hours):

ABWP*	HID*	NTN*	ABCS	ABTL	ABRK
ABBN**	ASRI				

Code: FM 51-V

FDCN1 CWA0

0320,1520 Daily

6-Hour winds and temperature aloft forecasts for the 3, 6, 9, 12 and 18 thousand foot levels for 115 selected Canadian stations. Valid times are 0600 and 1800Z.

Code: FM 48-V (ARMET)

FDCN2 CWA0

0330,1530 Daily

12-Hour winds and temperature aloft forecasts for the 3, 6, 9, 12 and 18 thousand foot levels for 115 selected Canadian stations. Valid times are 1200 and 0000Z.

Code: FM 48-V (ARMET)

FDCN3 CWA0

0720,1920 Daily

18-Hour winds and temperature aloft forecasts for the 3, 6, 9, 12 and 18 thousand foot levels for 115 selected Canadian stations. Valid times are 1800 and 0600Z.

Code: FM 48-V (ARMET)

FICN5 CWIS

1910 Daily

Ice forecast for the western Arctic shipping route; issued only during the shipping season.

Code: Plain Language

FICN8 CWIS

1400 Daily

Ice forecast for the approaches to Resolute Bay; issued only during the shipping season.

Code: Plain Language

FJXN1 EDZW

As Needed

Geoalert-Stratalert from the Federal Republic of Germany.

Code: Special Code

FJXN20 RJTD

As Available

Strata-Alert for the Northeastern quadrant of the globe.

Code: Special Code

FMCN2 CYYZ

Temperature extremes forecast for selected stations in Ontario, Canada.

Code: Plain Language

FMCN3 CWA0

0400,0720,1600 Daily

1- to 5-day forecasts of max/min temperatures and probability of precipitation for selected Canadian stations.

Code: Plain Language

FMIE21 EIDB

Forecast of extreme temperatures for Ireland.

Code: Plain Language

FMNL40 EHDB

0500 Daily

Temperature extremes forecast for the following station in the Netherlands:

06344

Code: Plain Language

FMUK21 EGRR

0000 PE3H

Forecast of extreme temperatures from United Kingdom.

Code: Plain Language

FPCN11 CWEG

1200,1800,2300 Daily*

Public inland forecast (and synopsis at 1300 and 2300) for the following Canadian areas; (*one hour earlier during Daylight Savings Time):

Lethbridge
Red Deer
Edmonton
Fort Nelson
Fort McMurray
Medicine Hat
Coronation
St. Paul

High Level
Jasper
Calgary
Edson
Peace River
Wood Buffalo
Banff

Code: Plain Language

FPCN11 CWHX

0900,1500,2030 Daily*

Public inland forecast and synopsis for the following Canadian areas; (*one hour earlier during Daylight Savings Time):

Halifax and vicinity
South Shore
Valley
Northern Shore
Eastern Shore
Cape Breton

Prince Edward Island
Eastern N.B. Counties
Lower St. John River Valley
Upper St. John River Valley
Bay of Chaleur

Code: Plain Language

FPCN11 CWUL

1030,1700,2130 Daily*

Public inland forecast (and synopsis at 1030 and 2130) for the following Canadian areas; (*one hour earlier during Daylight Savings Time):

Montreal Region	Abitibi-Temiscamingue
Ottawa Region	Baie Comeau Region
Quebec Region	Cabonga and Gouin Reservoirs
Laurentian Region	Trois Rivières-Drummondville
St. Maurice Region	Mountainous Section of L' Estrie-Beauce
Pontiac-Gatineau and Du Lièvre	Laurentide Park Region
Lake St. John Region	Saguenay Region
Rimouski-Matapedia Region	Rivière Du Loup-La Malbaie Region
Gaspé Region	Ste Anne Des Monts- Gaspé Park
Sept-Îles Region	Northshore Gulf and Anticosti

Code: Plain Language

FPCN11 CWVR

0400,1330,2230 Daily*

Public inland forecast and synopsis for the following Canadian areas; (*one hour earlier during Daylight Savings Time):

Greater Vancouver	Whistler
Lower Fraser Valley	Sunshine Coast
East Vancouver Island	Northern Mainland
Greater Victoria	Queen Charlottes
North and West Central Interior	Thompson/Okanagan
Vancouver Island	Columbia/Kootenay
Howe Sound	Chilcotin/Cariboo

Code: Plain Language

FPCN11 CWWG

1130,1730,2230 Daily*

Public inland forecast and synopsis for the following Canadian areas; (*one hour earlier during Daylight Savings Time):

Winnipeg City	Flin Flon
Brandon	Gods Lake
Dauphin	Churchill
Seal River	Bissett
Winnipegosis	Indian Lake
Red River	York
Interlake	Thompson
Berens River	

Code: Plain Language

FPCN11 CYQX

0200,0900,1430,1930 Daily*

Public inland forecast (and synopsis at 0900 and 1930) for the following Canadian areas; (*one hour earlier during Daylight Savings Time):

St. John's
West Coast
South Coast, East Coast

Central Newfoundland
Avalon Peninsula

Code: Plain Language

FPCN11 CYXY

0000,1330,1900 Daily

Public inland forecast and synopsis for the following Canadian areas:

Northern Yukon
Beaver Creek
Klondike
Kluane

Pelly
Cassiar Mountains
Whitehorse Southern Lakes

Code: Plain Language

FPCN11 CYYZ

1100,1600,2030 Daily*

Public inland forecast and synopsis for the following Canadian areas; (*one hour earlier during Daylight Savings Time):

Windsor
Lake Huron
Niagara
Geraldton
Haliburton
White River
Cochrane
Lake Erie
Lake Ontario
Algoma

Georgian Bay
Sudbury City
Timagami
London
Hamilton
Toronto City
Wester James Bay
North Bay City
Lake St. Clair
Moose River

Code: Plain Language

FPCN12 CWA0

0730 PE12H

Urban forecast bulletin consisting of a one-word description of projected weather and max/min temps for the next two days for principal cities in Canada.

Code: Plain Language

FPCN13 CWUL

0930,1500 and 2000 Daily*

Public inland forecast for the following Canadian areas; (*one hour earlier during Daylight Savings Time):

Schefferville-Labrador City
Labrador City
Manicouagan-Gagon

Chibougamau
Ruper-Matagami
James Bay- La Grande

Code: Plain Language

FPCN13 CWWG

1130,1730,2230 Daily*

Public inland forecast for the following Canadian areas; (*one hour earlier during Daylight Savings Time):

Whiteshell-Kenora
Severn River
Red Lake

Favourable Lake
Pickle Lake

Code: Plain Language

FPCN13 CYQX

1000,1630,2130 Daily*

Public inland forecast (and synopsis at 1000 and 2130) for the following Canadian areas; (*one hour earlier during Daylight Savings Time):

Goose Bay and vicinity
Cartwright and vicinity

Churchill Falls
Hopedale and vicinity

Code: Plain Language

FPCN15 CWEG

0100,1230,1745 Daily*

Public inland forecast and synopsis for the following Canadian areas; (*one hour earlier during Daylight Savings Time):

North Great Slave
South Great Slave

Simpson

Code: Plain Language

FPCN15 CWUL

0200,1000,1500,2000 Daily*

Public inland forecast for an area within a 25-mile radius of Parliament Hill, Ottawa, including Metropolitan Ottawa, Hull and some adjacent communities. (*One hour earlier during Daylight Savings Time.)

Code: Plain Language

FPCN15 CWWG

1130 and 2230

Public inland forecast and synopsis issued for the following regions:

Uranium	Weyburn
Meadow Lake	Wollaston
La Ronge	Reindeer
Buffalo Narrows	Pelican Narrows
Hudson Bay	Saskatoon
Prince Albert	Battleford
Kindersley	Regina
Quile Lake	Yorkton
Swift Current	Moose Jaw
Assiniboia	Cypress Hills
Moose Mountain	Cree Lake

Code: Plain Language

FPCN16 CWEG

0030, 1300, 1815 Daily*

Public inland forecast and synopsis for the following Canadian areas; (*one hour earlier during Daylight Savings Time):

Norman	Inuvik
Coastal	

Code: Plain Language

FPCN17 CWEG

2200 and 1230 Daily*

Public inland forecast and synopsis for the following Canadian areas; (*one hour earlier during Daylight Savings Time):

Baker Lake	Coral Harbour
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Code: Plain Language

FPCN17 CWWG

1030, 1630, 1700, 2130 Daily*

Public inland forecast for the following Canadian areas; (*one hour earlier during Daylight Savings Time):

Thunder Bay	Atiokan
Nipigon	Sioux Lookout
Rainy Lake	

Code: Plain Language

FPCN18 CWEG

1200, 1600, 2200 Daily*

Public inland forecast for the Frobisher Bay area of Canada. (*Issued at 1000, 1600, 2100 during Daylight Savings Time.)

Code: Plain Language

FPCN20 CWEG

0045 and 1245 Daily*

Marine forecast for the following Canadian areas; (*issued during navigation season only):

Great Slave Lake
MacKenzie River

Great Bear Lake

Code: Plain Language

FPCN20 CWVR

0300,1300,1900 Daily

Marine forecast and synopsis for the following Canadian areas:

Georgia Strait
Juan de Fuca Straits
Queen Charlotte Straits
Johnson Straits
West Coast Vancouver Island

Queen Charlotte Sound
Hecate Strait
West Coast Charlotte
Dixon Entrance

Code: Plain Language

FPCN20 CWWG

1130 and 1730 Daily*

Marine forecast and synopsis for the Lake Winnipeg area of Canada during the summer. During the winter this is a winter forecast directed to operation on the ice surface and the synopsis is omitted. (*Issued at 1030, 1630 and 2130 during Daylight Savings Time.)

Code: Plain Language

FPCN20 CYQX

0630,1530,1900,2330 Daily*

Marine forecast and synopsis for the following Canadian areas; (*one hour earlier during Daylight Savings Time):

Belle Isle
West Coast
South Coast
East Coast
Funk Island Bank

Northern Grand Banks
Southeastern Grand Banks
Southwestern Grand Banks
Harrington
Belle Isle Bank

Code: Plain Language

FPCN20 CYYZ

0200 PE6H

Marine forecast and synopsis for the Great Lakes areas of Canada, composed of a plain language forecast and synopsis followed by a coded MAFOR version and including:

Lake Ontario
Lake Superior
Lake Erie

Georgian Bay
Lake Huron

Code: Plain Language

FPCN21 CWEG

0100 and 1300 Daily*

Marine forecast for the western Arctic coast, west of Spence Bay. A selection of the following Canadian areas is chosen in accordance with known shipping operations, or in response to a request; (*issued during navigation season only):

Mackenzie
Coronation
Dolphin

Maud
Amundsen

Code: Plain Language

FPCN21 CYQX

0030 and 1030 Daily*

Marine forecast for the following Canadian areas; (*issued during navigation season only):

South Labrador Coast
North Labrador Coast
Lake Melville

Northwest Labrador Sea
Northeast Labrador Sea
South Labrador Sea

Code: Plain Language

FPCN21 CYYZ

1100, 1600 Daily*

Marine near-shore boating forecast of wind and weather within five miles of the Canadian shoreline of the following lakes; (*seasonal from April 15 to October 15):

Lake St. Clair
Lake Erie
Lake Ontario

Code: Plain Language

FPCN22 CWEG

0930 and 2130 Daily*

Marine forecast for the eastern Arctic Ocean. A selection of the following Canadian areas is chosen in accordance with known shipping operations, or in response to a request; (*issued during navigation season only):

Southern Baffin Bay
Queen's Channel
Regent-Boothia
Jones
Prince of Wales Strait
Northern Baffin Bay
Lancaster Sound
Eureka Sound

Kane
Robeson Channel
Barrow
Norwegian Bay
McClintock
McClure
Melville

Code: Plain Language

FPCN22 CWHX

0200,0700,1530,2000 Daily*

Marine forecast for the following Canadian area; (*one hour earlier during Daylight Savings time):

Bay of Fundy-Sable
Anticosti
Northumberland Strait
Lurcher
Brown's Lahave
Chaleur Miscou
Gulf Magdalen

Sable
Banquereau Bank
Southwest Shore
Eastern Shore
Cape Breton Shore
Georges Bank
Cabot Strait

Code: Plain Language

FPCN22 CWUL

1130 and 2230 Daily*

Marine forecast for the James Bay and Gelcher Bay area of Canada. (*Issued during navigation season only.)

Code: Plain Language

FPCN22 CWWG

1300 and 2200 Daily*

Marine forecasts and sysopsis issued for Lake Athabaska (*Summer only).

Code: Plain Language

FPCN22 CYYZ

1100,1600 Daily*

Marine near-shore forecast of wind and weather within 5 miles of the shoreline of the following Canadian lakes; (*seasonal from May 1 to October 15):

Lake Simcoe
Lake Nipissing

Lake Huron
Georgian Bay

Code: Plain Language

FPCN23 CWEB

0030 and 1200 Daily

Marine forecast for the following Canadian areas:

Central
CoastsKeewatin Coast
Churchill

Code: Plain Language

FPCN23 CWUL

1030 and 1630 Daily*

Small craft forecasts for Lake St. Louis, Lake of Two Mountains and Lake St. Francis in Canada. (*Issued during the pleasure sailing season only.)

Code: Plain Language

FPCN24 CWEG

0930 and 2130 Daily

Marine forecast for the following Canadian areas:

Nottingham
Resolution
UngavaFoxye Basin
Foxye Channel

Code: Plain Language

FPCN25 CWEG

0900 and 2100 Daily*

Marine forecast for the following Canadian areas; (*issued during navigation season only):

Davis Strait
Cumberland SoundFrobisher Bay
Breevoort

Code: Plain Language

FPCN26 CWHX

0700, 1530, 2000 Daily*

Marine forecast for Halifax Harbour and approaches; (*one hour earlier during Daylight Savings Time).

Code: Plain Language

FPCN50 CWVR

1400 and 2300 Daily*

Forecast and synopsis for winter sports operations and logging operations for the upper reaches of mountainous terrain for the following Canadian areas; (*seasonal from November 1 to April 1):

Vancouver Island Mountains
South Coast Mountains
Thompson/Okanagan Highlands
South Columbia Mountains

North Columbia Mountains
Cariboo Mountains
Skeena Mountains
Hart Mountains

Code: Plain Language

FPCN50 CYQX**1000 Daily***

Extended outlook forecast for the 3rd to 5th days for the following Canadian areas; (*one hour earlier during Daylight Savings Time):

Newfoundland

Labrador

Code: Plain Language

FPCN50 CYXY**1600 Daily***

Extended outlook forecast for the 3rd to 5th days for the following Canadian areas; (*one hour earlier during Daylight Savings Time):

Northern Yukon
Central Yukon
Southwestern Yukon

Liard Basin
Northwestern B.C.

Code: Plain Language

FPCN50 CYYZ**1100 Daily***

Extended outlook forecast for the 3rd to 5th days for the following Canadian areas; (*one hour earlier during Daylight Savings Time):

Southern Ontario
Central Ontario
Northern Ontario

Code: Plain Language

FPCN51 CWHX**1000 Daily***

Extended outlook forecast for the next 3rd to 5th days for Halifax, NS. (*One hour earlier during Daylight Savings Time).

Code: Plain Language

FPCN51 CWUL**0200,1000,1600,2030 Daily***

Public forecast for Montreal and vicinity issued for National Cablevision, Cable TV and Videotron, St.

Hubert; (*one hour earlier during Daylight Savings Time).

Code: Plain Language

FPCN52 CWVR

1300 Daily*

Extended outlook forecast for the 3rd to 5th days for the following Canadian areas; (*one hour earlier during Daylight Savings Time):

South Coast
North Coast
Northern Interior

Central Interior
Southern Interior

Code: Plain Language

FPCN52 CWWG

1130 Daily*

Extended outlook forecast for the 3rd and 5th days for the following Canadian areas; (*one hour earlier during Daylight Savings Time):

Southern Manitoba
Northern Manitoba
Northwestern Ontario

Code: Plain Language

FPCN53 CWHX

1000 and 1900 Daily

Flood forecast consisting of a QPF and a max/min temp forecast, for the 5-day period beginning at 12Z of the issue day, for the following points; (issued during the Spring flood season only):

YFC	Frederickton, NB
CAR	Caribou, ME
YYY	Mont Joli, QUE
YQB	Quebec City, QUE

Code: Plain Language

FPCN53 CWUL

1000 Daily*

Extended outlook forecast for the 3rd to 5th days for the following Canadian area; (*one hour earlier during Daylight Savings Time):

Baie James/La Grande
Abitibi/Temiscamingue
Rupert/Matagami
Cabonga et Gouin Reservoirs
Chibougamau
Pontiac/Gatineau
Du Lievre
Laurentides
Outaouais
Montreal
Trois Rivières/Drummondville
Quebec
Montagneuses Eatrie/Beauce

Mauricie
Parc Des Laurentides
Lac St. Jean
Saguenay
Riviere Du Loup/La Malbaie
Baie Comeau
Sept-Iles
Basse Cote Nord/Anticosti
Rimouski/Matapedia
Ste. Anne Des Monts/Parc Gaspesie
Gaspé
Schefferville/Labrador City
Gagnon/Maniouagan

Code: Plain Language

FPCN53 CWWG

1130Z

Extended outlook forecast for 3rd to 5th days for the following Canadian regions:

Southern Grain Belt
Northern Saskatchewan

Parkland - Churchill

Code: Plain Language

FPCN54 CWEG

1230 Daily*

Extended outlook forecast for the 3rd and 5th days for the following Canadian areas; (*one hour earlier during Daylight Savings Time):

Southern Alberta
South Central Alberta
North Central Alberta

Peace District
Northern District

Code: Plain Language

FRI01 FJDG

Variable

Route forecast between FJDG and APPH (APPE), ACCC, and WSAT (WSSS).

Code: ROFOR

FRI02 FJDG

Variable

Route forecast between FJDG and VTBD and VCBI.

Code: ROFOR

FRI03 FJDG

Variable

Route forecast between FJDG and OPKC, OOMS, OOSA and OBBI.

Code: ROFOR

FRI04 FJDG

Variable

Route forecast between FJDG and HECA, HFFF, HKNA (HKPE) and HKMO.

Code: ROFOR

FSAG20 SABM

1200

24-Hour surface prognostic analysis for Argentina.

Code: FM 45-IV

FSXX21 EGRR

0000 PE6H

Surface analysis from the United Kingdom of Great Britain and Northern Ireland.

Code: FM 45-IV

FTAG SAEZ

Variable Daily

Terminal aerodrome forecasts for Buenos Aires, Argentina.

Code: FM 51-V (TAF)

FTAN40 FNLU

Twice Per Day

Terminal aerodrome forecasts for the following sites in Angola and Sao Tome:

FNLU FNCA FNNL FPST

Code: FM 51-V (TAF)

FTAS OBBI

Terminal aerodrome forecasts for the following site in Bahrain:

OBBI

Code: FM 51-V (TAF)

FTAS31 VHHH

0400 PE6H

Terminal aerodrome forecasts for the following site in Hong Kong:

VHHH

Code: FM 51-V (TAF)

FTAU31 ASSY

Variable Daily

Terminal aerodrome forecasts for the following sites in Australia:

AAAD
ASSYABBN
ABTL

ADDN

ADTN

AMML

ASAS

Code: FM 51-V (TAF)

FTAZ LPAZ

0300,1000,1600,2100

Terminal aerodrome forecasts for the following sites in Azores:

LPAZ

LPPD

LPHR

Code: FM 51-V (TAF)

FTAZ LPLA

0000 PE6H

Terminal aerodrome forecasts for the following site in Azores:

LPLA

Code: FM 51-V (TAF)

FTBA20 MYNN

1000,1500,2100

Terminal aerodrome forecasts for the following sites in the Bahamas:

MYGF

MYNN

Code: FM 51-V (TAF)

FTBE MXKF

0450 PE6H

Terminal aerodrome forecasts for the following site in Bermuda:

MXKF

Code: FM 51-V (TAF)

FTBO SLLP**0500,1100,1700,2200**

Terminal aerodrome forecasts from the following sites in Bolivia:

SLCB SLCZ SLLP SLTR

Code: FM 51-V (TAF)

FTBX31 EBBR**0400 PE6H**

Terminal aerodrome forecasts for the following sites in Belgium and Luxemburg:

EBBR EBOS ELLX

Code: FM 51-V (TAF)

FTBZ SBGL**0000 PE6H**

Terminal aerodrome forecasts for the following site in Brazil:

SBGL

Code: FM 51-V (TAF)

FTBZ SBPA**0000 PE6H**

Terminal aerodrome forecasts for the following site in Brazil:

SBPA

Code: FM 51-V (TAF)

FTBZ SBSP**0000 PE6H**

Terminal aerodrome forecasts for the following sites in Brazil:

SBKP SBSP

Code: FM 51-V (TAF)

FTCA MUGM**Variable**

Terminal aerodrome forecast for the following site in Cuba:

MUGM

Code: FM 51-V (TAF)

FTCA1 MACC

0000 PE6H

Terminal aerodrome forecasts for the following sites in Netherlands Antilles:

MACA MACC

Code: FM 51-V (TAF)

FTCA1 MDSD

0230,1030,1420

Terminal aerodrome forecasts for the following sites in the Dominican Republic:

MDSD MDPP MDST

Code: FM 51-V (TAF)

FTCA1 MGGT

0400 PE6H

Terminal aerodrome forecasts for the following site in Guatemala:

MGGT

Code: FM 51-V (TAF)

FTCA1 MKPA

0400 PE6H

Terminal aerodrome forecasts for the following site in the West Indies Associated States:

MKPA

Code: FM 51-V (TAF)

FTCA1 MKPB

0400 PE6H

Terminal aerodrome forecast for the following Barbados site:

MKPB

Code: FM 51-V (TAF)

FTCA1 MKPL

0400 PE6H

Terminal aerodrome forecast for the following St. Lucia sites:

MKPL MKPC

Code: FM 51-V (TAF)

FTCA1 MRSJ

Variable

Terminal forecasts for the following sites in Costa Rica:

MROC MRPV MRLM

Code: Domestic terminal forecast format

FTCA1 MSLP

0325 PE6H

Terminal aerodrome forecasts for the following sites in El Salvador:

MSSS MSLP

Code: FM 51-V (TAF)

FTCA1 MZBZ

0400 PE6H

Terminal aerodrome forecasts for the following site in Belize:

MZBZ

Code: FM 51-V (TAF)

FTCA20 MFFF

0000 PE6H

Terminal aerodrome forecasts for the following sites in Martinique, French Guiana and Surinam:

MFFF MFFR MOCA MEZY

Code: FM 51-V (TAF)

FTCA20 MKPP

0400 PE6H

Terminal aerodrome forecasts for the following sites in Trinidad and Tobago:

MACA MACC MKPB MKPE MKPP MKPT MKPL MKPC

Code: FM 51-V (TAF)

FTCA31 MHTG

0425 and 1025 Daily

Terminal aerodrome forecasts from Honduras for the following sites in Central America:

MGGT	MHLC	MHLM	MHTG
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Code: FM 51-V (TAF)

FTCA32 MHTG

0425 and 1025

Terminal aerodrome forecasts from Honduras for the following sites in Central America:

MNMG	MROC	MSSS	MZBZ	MSLP
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Code: FM 51-V (TAF)

FTCA5 MKJP

0900 PE6H

Terminal aerodrome forecasts for the following sites in Jamaica and Cayman Islands:

MKCR	MKJP	MKJS
------	------	------

Code: FM 51-V (TAF)

FTCH1 SCEL

0719

Terminal aerodrome forecasts for the following sites in Chile and Argentina:

SCEL	SCAR	SCIE	SAME	SCFA
------	------	------	------	------

Code: FM 51-V (TAF)

FTCI31 ZBBB

0500 PE6H

Terminal aerodrome forecasts for the following sites in China:

ZWWW	ZSSS	ZBAA	ZBYN	ZBTJ
ZSHC	ZGGG			

Code: FM 51-V (TAF)

FTCN1 CWTO

0420

Terminal forecasts for the following Canadian sites:

YYJ	YVR	YXX	YKA	YYF	YLW	YCG
YCG	YXC	YXS	YXT			

Code: Domestic terminal forecast format

FTCN1 CYQX

0430 PE6H

Terminal forecasts for the following Canadian site:

YYT

Code: Domestic terminal forecast format

FTCN10 CWTO

0430 PE6H

Terminal forecasts for the following Canadian sites:

YYW	YZE	YVV	YQA	YTZ	YXR
YYU	YMO	YXZ			

Code: Domestic terminal forecast format

FTCN11 CWTO

0430 PE6H

Terminal forecasts for the following Canadian sites:

YGQ	YEL	YLD	YSC	YYY	YBC
YRJ	YUY	YVO	YNM	YMT	YGW
YGL	YWK				

Code: Domestic terminal forecast format

FTCN12 CWTO

0430 PE6H

Terminal forecasts for the following Canadian sites:

YKL	YGP	YCL	YYG	YGR	YQI
YSA	YDF				

Code: Domestic terminal forecast format

FTCN13 CWTO

0430 PE6H

Terminal forecasts for the following Canadian sites:

FSP	YAY	ZUM	YHO	YCA	YNA
YVP					

Code: Domestic terminal forecast format

FTCN14 CWTO

0430 PE6H

Terminal forecasts for the following Canadian sites:

YDB	YMA	YHY	YFS	YBK	YZS
YEK	ZUE	YHI			

Code: Domestic terminal forecast format

FTCN15 CWTO

Ø43Ø PE6H

Terminal forecasts for the following Canadian sites:

YUX	YUS	YCO	YUB	YUI	YSY
YOX	YMD	YEU	YLT		

Code: Domestic terminal forecast format

FTCN16 CWTO

Ø43Ø PE6H

Terminal forecasts for the following Canadian sites:

YUV	YVN	YSR
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Code: Domestic terminal forecast format

FTCN17 CWTO

Ø43Ø PE6H

Terminal forecasts for the following Canadian sites:

YQQ	YED	YOD	YMJ	YPG	YTR
YZD					

Code: Domestic terminal forecast format

FTCN18 CWTO

Ø43Ø PE6H

Terminal forecasts for the following Canadian sites:

YWA	YOY	YBG	YCH	YOX	YZX
YSU	YAW				

Code: Domestic terminal forecast format

FTCN2 CWTO

Ø43Ø PE6H

Terminal forecasts for the following Canadian sites:

YPR	YYC	YEG	YXD	YQL	YQU
YXJ	YPE	YYE	YMM		

Code: Domestic terminal forecast format

FTCN20 NWWB

0500,1800,2200 Daily

Terminal aerodrome forecasts from the following site in New Caledonia:

NWWW

Code: FM 51-V (TAF)

FTCN3 CWTO

0430 PE6H

Terminal forecasts for the following Canadian sites:

YQF	YXH	YXE	YQR	YQV	YPA
YLJ	YBR	YWG	YQD	YTH	

Code: Domestic terminal forecast format

FTCN30 CWEG

0400 PE6H

Terminal aerodrome forecasts for the following Canadian sites:

CYEG CYYC

Code: FM 51-V (TAF)

FTCN30 CYQQ

0400 PE6H

Terminal aerodrome forecasts for the following Canadian site:

CYQQ

Code: FM 51-V (TAF)

FTCN31 CWEG

0400 PE6H

Terminal aerodrome forecasts for the following Canadian site:

CYFB

Code: FM 51-V (TAF)

FTCN31 CWHX

0400 PE6H

Terminal aerodrome forecasts for the following Canadian sites:

CYHZ CYQY

Code: FM 51-V (TAF)

FTCN32 CYQX

0400 PE6H

Terminal aerodrome forecasts for the following Canadian sites:

CYJT CYQX CYYR

Code: FM 51-V (TAF)

FTCN33 CWUL

0400 PE6H

Terminal aerodrome forecasts for the following Canadian sites:

CYMX CYOW CYUL

Code: FM 51-V (TAF)

FTCN34 CWWG

0400 PE6H

Terminal aerodrome forecasts for the following Canadian site:

CWWG

Code: FM 51-V (TAF)

FTCN35 CWVR

0400 PE6H

Terminal aerodrome forecasts for the following Canadian sites:

CYVR CYXX

Code: FM 51-V (TAF)

FTCN37 CYYZ

0400 PE6H

Terminal aerodrome forecasts for the following Canadian sites:

CYQG CYYZ

Code: FM 51-V (TAF)

FTCN38 CWHF

0400 PE6H

Terminal aerodrome forecasts for the following Canadian sites:

CYAW CYSU CYZX

Code: FM 51-V (TAF)

FTCN39 CYYZ

Ø4ØØ PE6H

Terminal aerodrome forecasts for the following Canadian site:

CYTR

Code: FM 51-V (TAF)

FTCN4 CWTO

Ø43Ø PE6H

Terminal forecasts for the following Canadian sites:

YYQ	YQK	YQT	YQG	YZR	YXU
YHM	YSN	YPQ	YGK	YYZ	YAM
YSB	YYB				

Code: Domestic terminal forecast format

FTCN5 CWTO

Ø43Ø PE6H

Terminal forecasts for the following Canadian sites:

YTS	YOW	YUL	YMX	YHU	YQB
YZV	YFC	YSJ	YQM		

Code: Domestic terminal forecast format

FTCN6 CWTO

Ø43Ø PE6H

Terminal forecasts for the following Canadian sites:

YHZ	YQY	YYT	YQX	YJT	YYR
YFB	YRB	YCB	YSM		

Code: Domestic terminal forecast format

FTCN7 CWTO

Ø43Ø PE6H

Terminal forecasts for the following Canadian sites:

YZF	YHY	YVQ	YEV	YQH	YZW
YXY	YCD	YAZ	YRV	YWL	

Code: Domestic terminal forecast format

FTCN8 CWTO

0430 PE6H

Terminal forecasts for the following Canadian sites:

YQZ	YZY	YYD	YZP	YZT	YOJ
YPY	YZH	YYN	YQW		

Code: Domestic terminal forecast format

FTCN9 CWTO

0430 PE6H

Terminal forecasts for the following Canadian sites:

YVC	YBE	YLJ	YDN	YNE	YYL
YGX	YRL	YXL	YBT	YHD	YPL

Code: Domestic terminal forecast format

FTCO MCBO

Variable

Terminal aerodrome forecasts for the following sites in Colombia:

MCBO	MCBQ	MCCG	MCCL	MCMD	MCSP
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Code: FM 51-V (TAF)

FTCU MUHA

0400 PE6H

Terminal aerodrome forecasts for the following sites in Cuba:

MUHA	MUVR	MUCM	MUCU
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Code: FM 51-V (TAF)

FTCV20 GVAC

0400 PE6H

Terminal aerodrome forecasts for the following sites in Cape Verde:

GVAC

Code: FM 51-V (TAF)

FTCY31 LCLK

0500 PE6H

Terminal aerodrome forecasts for the following site in Cyprus:

LCLK

Code: FM 51-V (TAF)

FTDL31 EDZO

0400 PE6H

Terminal aerodrome forecasts for the following sites in the Federal Republic of Germany:

EDBB	EDDM
EDDF	EDDS
EDDH	EDVY
EDDK	EDDN
EDDL	

Code: FM 51-V (TAF)

FTDN21 EKCH

1000,1600,2200

Terminal aerodrome forecasts for the following sites in Denmark:

EKBI EKYT

Code: FM 51-V (TAF)

FTEE31 LKPR

0400 PE6H

Terminal aerodrome forecasts for the following sites in Czechoslovakia:

EPWA ETBS LKIB LKPR

Code: FM 51-V (TAF)

FTEE32 LKPR

0400 PE6H

Terminal aerodrome forecasts for the following sites in Czechoslovakia:

ULLL UUEE UUWW

Code: FM 51-V (TAF)

FTEN31 EKCH

0400 PE6H

Terminal aerodrome forecasts for the following sites in Denmark and Norway:

EKCH ENFB

Code: FM 51-V (TAF)

FTEN32 EKCH~~0400~~ PE6H

Terminal aerodrome forecasts from Denmark for the following sites in Denmark, Finland and Sweden:

EFHK ESMS ESSA ESGG

Code: FM 51-V (TAF)

FTEQ SEGU

Variable Daily

Terminal aerodrome forecasts for the following site in Ecuador:

SEGU

Code: FM 51-V (TAF)

FTEQ SEQU

Variable Daily

Terminal aerodrome forecasts for the following site in Ecuador:

SEQU

Code: FM 51-V (TAF)

FTEW31 LEMM~~0500~~ PE6H

Terminal aerodrome forecasts for the following sites in Spain and the Canary Islands:

GCLP GCXO LEBL LEMD LEPA LEVC GCTS

Code: FM 51-V (TAF)

FTEW32 LEMM~~0500~~ PE6H

Terminal aerodrome forecasts for the following sites in Spain:

LPFU LPPS LPPT

Code: FM 51-V (TAF)

FTFG20 MOCA~~0000~~ PE6H

Terminal aerodrome forecasts for the following site in French Guiana:

MOCA

Code: FM 51-V (TAF)

FTFI41 EFHK

0400 PE6H

Terminal aerodrome forecasts for the following sites in Finland:

EFHK EFTU

Code: FM 51-V (TAF)

FTFR31 LFLF

0400 PE6H

Terminal aerodrome forecasts for the following sites in France:

LFML LFMN LFPB LFPG LFPO LFQQ LFLL LFBD

Code: FM 51-V (TAF)

FTGH DGAA

0300 PE6H

Terminal aerodrome forecasts for the following site in Ghana:

DGAA

Code: FM 51-V (TAF)

FTGI EGRR

Terminal aerodrome forecasts from the U. K. for the following sites in Gibraltar:

LXGB

Code: FM 51-V (TAF)

FTGL31 BGSF

0500 PE6H

Terminal aerodrome forecasts for the following site in Greenland:

BGSF

Code: FM 51-V (TAF)

FTGL32 BGSF

Variable

Terminal aerodrome forecasts for the following site in Greenland:

BGTL

Code: FM 51-V (TAF)

FTGR31 LGAT

0400 PE6H

Terminal aerodrome forecasts for the following sites in Greece:

LGAD LGAT LGEL LGIR LGRP LGKR LGTS LGKO LGSA

Code: FM 51-V (TAF)

FTID20 WIIH

0000 PE6H

Terminal aerodrome forecasts for the following site in Indonesia:

WIIH

Code: FM 51-V (TAF)

FTIE31 EIDB

0400 PE6H

Terminal aerodrome forecasts for the following sites in Ireland:

EIDW EINN

Code: FM 51-V (TAF)

FTIL31 BICC

0500,1100,1600,2300

Terminal aerodrome forecast for the following sites in Iceland:

BIAR BIKF BIRK

Code: FM 51-V (TAF)

FTIO1 FJDG

0510 PE6H

Terminal aerodrome forecast for Diego Garcia, FJDG.

Code: FM 51-V

FTIR20 OIII

0000 PE6H

Terminal aerodrome forecasts for the following sites in Iran:

OIII OIAA OIFF OIAS

Code: FM 51-V (TAF)

FTIS31 LLBG

0400 PE6H

Terminal aerodrome forecasts for the following sites in Israel:

LLBG LLET LLRD

Code: FM 51-V (TAF)

FTIV20 DIAP

0000 PE6H

Terminal aerodrome forecasts for the following site in Ivory Coast:

DIAP

Code: FM 51-V (TAF)

FTIY LIMM

0400 PE6H

Terminal aerodrome forecasts for the following sites in Italy:

LIMF LIMJ

Code: FM 51-V (TAF)

FTIY LIRA

0400 PE6H

Terminal aerodrome forecasts for the following site in Italy:

LIRA

Code: FM 51-V (TAF)

FTIY LIRN

0400 PE6H

Terminal aerodrome forecasts for the following site in Italy:

LIRN

Code: FM 51-V (TAF)

FTIY31 LIIB

0400,1600,2200

Terminal aerodrome forecasts for the following sites in Italy:

LIMC LIMM LIRF LIMJ LIMF LIRP

Code: FM 51-V (TAF)

FTIY31 LIMM

1000,1600,2200 Daily

Terminal aerodrome forecasts for the following sites in Italy:

LIMM LIMC LIMF LIMJ

Code: FM 51-V (TAF)

FTJD20 OJAM

Terminal aerodrome forecasts for the following site in Jordan:

OJAM

Code: FM 51-V (TAF)

FTJP30 RJTD

0500 PE6H

Terminal aerodrome forecasts for the following sites in Japan:

RJCC RJTT RJNN RJOO RJFF ROAH
RJFK RJAA RJSN

Code: FM 51-V (TAF)

FTKW20 OKAM

0300 PE6H

Terminal aerodrome forecasts for the following site in Kuwait:

OKAM

Code: FM 51-V (TAF)

FTLI20 GLRB

0000 PE6H

Terminal aerodrome forecasts for the following sites in Liberia:

GLRB

Code: FM 51-V (TAF)

FTMC31 GMMC

0500 PE6H

Terminal aerodrome forecasts for the following sites in Morocco:

GMME GMMN

Code: FM 51-V (TAF)**FTMC40 GMMC**

0500 PE6H

Terminal aerodrome forecasts for the following sites in Morocco:

GMFF	GMFO	GMME	GMMN	GMMC	GMTT
------	------	------	------	------	------

Code: FM 51-V (TAF)

FTMX MMMX

0000 PE6H

Terminal aerodrome forecasts for the following sites in Mexico:

MMAA	MMGL	MMMD	MMMX	MMMY	MMPR
------	------	------	------	------	------

Code: FM 51-V (TAF)

FTMX1 MMMX

Terminal forecasts for the following selected sites in Mexico:

MEX	GDL	ACA	MTY	VER	MID
-----	-----	-----	-----	-----	-----

Code: Domestic terminal forecast format

FTMX2 MMMX

Terminal forecasts for the following selected sites in Mexico:

TIJ	MXL	CJS	CUU
-----	-----	-----	-----

Code: Domestic terminal forecast format

FTMX3 MMMX

1700 Daily

Terminal forecasts for the following selected sites in Mexico:

PVR	LAP	SJD	ZLO	HMO	MZT
CEN	ZIH	CUL			

Code: Domestic terminal forecast format

FTMX4 MMMX

1700 Daily

Terminal forecasts for the following selected sites in Mexico:

NLD	MAM	TAM	CUN	CZM	TAP
-----	-----	-----	-----	-----	-----

Code: Domestic terminal forecast format

FTNL31 EHAM

0400 PE6H

Terminal aerodrome forecasts for the following sites in the Netherlands:

EHAM EHRD

Code: FM 51-V (TAF)

FTNO21 ENMI

0400 PE6H

Terminal aerodrome forecast for the following sites in Norway:

ENAN ENBO ENBR ENFB ENGM

Code: FM 51-V (TAF)

FTNZ31 NZKL

0000,0300,0400

Terminal aerodrome forecasts from the following sites in New Zealand.

NZAA NZCH NZWN

Code: FM 51-V (TAF)

FTOS31 LOWM

0400 PE6H

Terminal aerodrome forecasts for the following site in Austria:

LOWW

Code: FM 51-V (TAF)

FTPF NTTT

, Variable Daily

Terminal aerodrome forecasts for the following sites in French Polynesia:

NTTT NTTG NTTD

Code: FM 51-V (TAF)

FTPH31 RPMM

0400 PE6H

Terminal aerodrome forecasts from the Philippines.

Code: FM 51-V (TAF)

FTPM MPHO

Variable

Terminal aerodrome forecasts for the following site in Panama:

MPHO

Code: FM 51-V (TAF)

FTPM MPTO

Variable

Terminal aerodrome forecast for the following site in Panama:

MPTO

Code: FM 51-V (TAF)

FTPO LPPT

0400 PE6H

Terminal aerodrome forecasts for the following sites in Portugal:

LPFR

LPPR

LPPT

Code: FM 51-V (TAF)

FTPR SPIM

0500 PE6H

Terminal aerodrome forecasts for the following sites in Peru:

SPYL

SPIM

SPSO

SPQT

Code: FM 51-V (TAF)

FTPY SGAS

0200 Daily

Terminal aerodrome forecasts for the following site in Paraguay:

SGAS

Code: FM 51-V (TAF)

FTSA1 MLTM

0100 PE6H

Terminal aerodrome forecasts for the following Guyana site:

MLTM

Code: FM 51-V (TAF)

FTSA20 MEZY

Variable Daily

Terminal aerodrome forecasts for the following site in Surinam:

MEZY

Code: FM 51-V (TAF)

FTSA20 MKPP

0400 PE6H

Terminal aerodrome forecasts from Trinidad for the following sites in Surinam, Guyana and French Guiana:

MEZY

MLTM

MOOO

Code: FM 51-V (TAF)

FTSD31 OEJD

0400 PE6H

Terminal aerodrome forecasts for the following site in Saudi Arabia:

OEDR

Code: FM 51-V (TAF)

FTSG20 GOOY

0600 PE6H

Terminal aerodrome forecasts for the following site in Senegal:

GOOY

Code: FM 51-V

FTSL20 GFLL

0000 PE6H

Terminal aerodrome forecasts from the following site in Sierra Leone:

GFLL

Code: FM 51-V (TAF)

FTSN41 ESWI

0400 PE6H

Terminal aerodrome forecasts for the following sites in Sweden:

ESGG	ESMS	ESSA	ESSB
------	------	------	------

Code: FM 51-V

FTSP LEMM

0500 PE6H

Terminal aerodrome forecasts for the following sites in Spain:

LEMG	LEPA	LEZL	(LEZG)
------	------	------	--------

Code: FM 51-V (TAF)

FTSP1 LEMM

0500 PE6H

Terminal aerodrome forecasts for the following sites in Spain:

LEMG	LEPA	LEZL
------	------	------

Code: FM 51-V (TAF)

FTSW31 LSSW

0400 PE6H

Terminal aerodrome forecasts for the following sites in Switzerland and France:

LFSB	LSGG	LSZH
------	------	------

Code: FM 51-V (TAF)

FTTU31 LTBA

0400 PE6H

Terminal aerodrome forecasts for the following sites in Turkey:

LTBA	LTAC	LTBL
------	------	------

Code: FM 51-V (TAF)

FTUK31 EGGY

Variable Daily

Terminal aerodrome forecasts for the following sites in the United Kingdom.

EGCC	EGKK	EGLL	EGPK	EGSS
------	------	------	------	------

Code: FM 51-V (TAF)

FTUK41 EGUH

Variable

Terminal aerodrome forecasts for the following sites in the United Kingdom.

EGXE	EGDL	EGVN EGWU	EGUB	EGUM	EGQJ
------	------	--------------	------	------	------

Code: FM 51-V (TAF)

FTUK42 EGUH

Variable

Terminal aerodrome forecasts for the following sites in the United Kingdom.

EGXW	EGQK	EGOS	EGUW
EGOV	EGDG	EGQL	

Code: FM 51-V (TAF)

FTVN20 MVMH

1000 PE6H

Terminal aerodrome forecasts from the following sites in Venezuela:

MVBC	MVMC	MVMH	MVMG	MVMT
------	------	------	------	------

Code: FM 51-V (TAF)

FTYG31 LYBE

0400 PE6H

Terminal aerodrome forecasts for the following sites in Yugoslavia:

LYBE	LYZA
------	------

Code: FM 51-V (TAF)

FTZA40 FAWH

Variable Daily

Terminal aerodrome forecasts for the following site in South Africa:

FAWH

Code: FM 51-V (TAF)

FTZA42 FAJS

Variable Daily

Terminal aerodrome forecasts for the following site in South Africa:

FAJS

Code: FM 51-V (TAF)

FTZA43 FABL

Variable Daily

Terminal aerodrome forecasts for the following sites in South Africa:

FABL FAKM FAUP

Code: FM 51-V (TAF)

FTZA44 FADN

Variable Daily

Terminal aerodrome forecasts for the following site in South Africa:

FADN

Code: FM 51-V (TAF)

FTZA45 FAPE

Variable Daily

Terminal aerodrome forecasts for the following sites in South Africa:

FAPE FAEL

Code: FM 51-V (TAF)

FTZA46 FACT

Variable Daily

Terminal aerodrome forecasts for the following sites in South Africa:

FAPE FAEL

Code: FM 51-V (TAF)

FUAG20 SABM

1200

500 and 200 mb prognosis for Argentina.

Code: FM 45-IV

FUOC1 AMMC

0000 PE12H

500mb prognosis for Australia.

Code: FM 45-IV

FUOC2 AMMC

0000 PE12H

250 mb prognosis for Australia.

Code: FM 45-IV

FUOC3 AMMC

0000 PE12H

300 mb prognosis for Australia.

Code: FM 45-IV

FXCN1 CWA0

0515,1045,1715,2245 Daily

Prognostic summary consisting of an explanation of the subjective surface prognosis, the 500 mb prognosis, the associated weather and the QPF. The 1715 issue also includes a discussion of the 60-hour prognosis.

Code: Plain Language

FXCN1 CWVR

0100,0700,1300,1900 Daily

Discussion of the Pacific surface prognostics.

Code: Plain Language

FXCN2 CWVR

As Required

Amendments to FXCN1 CWVR.

Code: Plain Language

FXCN3 CWA0

0240 and 1410 Daily

Canadian forecasts of precipitation amounts and type in digital form.

Code: Special Grid Point

FXCN3 CWVR

2130 Daily

Discussion of weather outlooks associated with WAO Extended prognostic.

Code: Plain Language

FXCN4 CWEG

1745 Daily

Severe weather discussion covering the areas of Alberta and northeast British Columbia, Canada.

Code: Plain Language

IACN1 CYCB

As Available

Aerial ice observations giving ice conditions as observed during ice reconnaissance flights.

Code: Plain Language

IACN1 CYEV

As Available

Aerial ice observations giving ice conditions as observed during ice reconnaissance flights.

Code: Plain Language

IACN1 CZUE

As Available

Aerial ice observations giving ice conditions as observed during ice reconnaissance flights.

Code: Plain Language



SAAU40 AMMC

Hourly

Routine aviation reports from the following selected Australian sites (*As Available and **Has no airport, advisory rep.):

ABWP*	ABTD*	HID*	ABCS*	ABTL**
ABRK*	ABBN	ASRI		

Code: FM 15-V (METAR)

SABA20 MYNN

Hourly

Routine aviation reports from the following stations in the Bahamas (*12Z - 03Z only):

MYNN	MYGF*
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Code: FM 15-V (METAR)

SABE MXKF

Hourly

Routine aviation surface reports giving the sky condition, visibility, pressure, temperature, dew point, wind direction and speed, altimeter setting, runway visual range and remarks for the following site in Bermuda:

MXKF

Code: Airways Code

SABO SLLP

Hourly

Routine aviation reports from the following stations in Bolivia:

SLLP	SLCB	SLCZ	SLTR	SLCN	SLCO
SLRQ					

Code: FM 15-V (METAR)

SACA MUGM

Hourly

Routine aviation surface reports giving the sky condition, visibility, pressure, temperature, dew point, wind direction and speed, altimeter setting, runway visual range and remarks for the following site in Cuba:

MUGM

Code: Airways Code

SACA MVMI

Hourly

Routine aviation reports from the following station in Venezuela:

MVMI

Code: FM 15-V (METAR)

SACA1 MACC

Hourly Except 0000 PE3H

Routine aviation reports for the following Netherlands Antilles sites (*reports available 13Z through 23Z only):

MACC MACA MACB*

Code: FM 15-V (METAR)

SACA1 MACM

Hourly Except 0000 PE3H

Routine aviation reports for the following Netherlands Antilles site:

MACM

Code: FM 15-V (METAR)

SACA1 MDSD

Hourly

Routine aviation reports for the following site in the Dominican Republic:

MDSD

Code: FM 15-V (METAR)

SACA1 MGGT

Hourly

Routine aviation reports for the following sites in Guatemala:

MGHT MGPB MGGT MGSJ MGFL

Code: FM 15-V (METAR)

SACA1 MHTG

Hourly Except 0000 PE3H

Routine aviation reports for the following site in Honduras:

MHTG

Code: FM 15-V (METAR)

SACA1 MKCG

Variable

Routine aviation surface reports giving the sky condition, visibility, pressure, temperature, dew point, wind direction and speed, altimeter setting, runway visual range and remarks for the following selected station on Cayman Island:

MKCG

Code: Airways Code

SACA1 MKJP

Hourly

Routine aviation reports from the following sites in Jamaica:

MKJP

Code: FM 15-V (METAR)

SACA1 MKJS

Hourly

Routine aviation reports from the following station in Jamaica:

MKJS

Code: FM 15-V (METAR)

SACA1 MKPA

Hourly

Routine aviation reports from the following site in the West Indies Associated States:

MKPA

Code: FM 15-V (METAR)

SACA1 MKPB

Hourly

Routine aviation reports from the following site in Barbados:

MKPB

Code: FM 15-V (METAR)

SACA1 MKPC

Hourly

Routine aviation reports from the following site in St. Lucia:

MKPC

Code: FM 15-V (METAR)

SACA1 MKPD

Hourly

Routine aviation reports from the following site in Dominica:

MKPD

Code: FM 15-V (METAR)

SACA1 MKPE

Hourly

Routine aviation reports from the following site in Grenada:

MKPE

Code: FM 15-V (METAR)

SACA1 MKPK

Hourly

Routine aviation reports from the following site in St. Kitts:

78858

Code: FM 15-V (METAR)

SACA1 MKPL

Hourly

Routine aviation reports from the following sites in St. Lucia:

MKPL MKPC

Code: FM 15-V (METAR)

SACA1 MKSV

Hourly

Routine aviation reports from the following site in St. Vincent:

78951

Code: FM 15-V (METAR)

SACA1 MNMG

Hourly

Routine aviation reports from the following sites in Nicaragua (*00Z-12Z only):

MNMG	MNPC*	MNRS*	MNJU*	MNCH*	MNBL*
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Code: FM 15-V (METAR)

SACA1 MRSJ

0000 PE1H

Routine aviation reports from the following sites in Costa Rica (*Hourly 12Z to 24Z only):

MROC	MRNC*	MRLB*	MRPT*	MRLM*	MRPV*
------	-------	-------	-------	-------	-------

Code: FM 15-V (METAR)

SACA1 MSLP

Hourly

Routine aviation reports for the following sites in El Salvador:

MSSS	MSLP	MSAC
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Code: FM 15-V (METAR)

SACA1 MTPP

Hourly

Routine aviation reports for the following site in Haiti:

MTPP

Code: FM 15-V (METAR)

SACA1 MZBZ

Hourly Exept 0000 PE3H

Routine aviation reports from the following station in Belize:

MZBZ

Code: FM 15-V (METAR)

SACA20 MFFF

0000 PE1H

Routine aviation reports from the following station in Martinique:

78925

Code: FM 15-V (METAR)

SACA20 MFFR

Hourly

Routine aviation reports from the following station in Guadeloupe:

78897

Code: FM 15-V (METAR)

SACA20 MKPP

Hourly

Routine aviation reports from the following stations in Trinidad and Tobago:

78962 78970

Code: FM 15-V (METAR)

SACA20 MKPT

Hourly

Routine aviation reports from the following site in Tobago:

78962

Code: FM 15-V (METAR)

SACN1 CYCB

Hourly

Routine aviation surface reports giving the sky condition, visibility, pressure, temperature, dew point, wind direction and speed, altimeter setting, runway visual range and remarks for the following selected Canadian stations:

ZUE	YUX	YCB	YCO	YVN	YUR
YUK	YUQ	WVM			

Code: Airways Code

SACN1 CYEG

Hourly

Routine aviation surface reports giving the sky condition, visibility, pressure, temperature, dew point, wind direction and speed, altimeter setting, runway visual range and remarks for the following selected Canadian stations:

YXC	ZPC	YQL	YXH	WBA	YYC
YQF	YRM	WRM	YEG	YXD	YED
YVG	YOD	YCT	WCT	WSW	WMP
WZG					

Code: Airways Code

SACN1 CYEV

Hourly

Routine aviation surface reports giving the sky condition, visibility, pressure, temperature, dew point, wind direction and speed, altimeter setting, runway visual range and remarks for the following selected

Canadian stations:

WLB	YZH	YOJ	YPE	YMM	YPY	WOA
YSM	ZFR	YFR	WFL	YZF	WIX	WIJ
WWO	YHY	YFS	YWY	YVQ	YGH	WVG
YEV	YKD	ZFM	YUB	YSY	YHI	

Code: Airways Code

SACN1 CYHZ

Hourly

Routine aviation surface reports giving the sky condition, visibility, pressure, temperature, dew point, wind direction and speed, altimeter setting, runway visual range and remarks for the following selected Canadian stations:

WMI	WEP	YCH	YFC	YCX	WSS
YSJ	YQM	YYG	YSU	WAH	YAW
YZX	YQY	YQI	WOS	YHZ	WGR
WSA	WOL	WTQ	WUR	WOQ	WVE
WWE					

Code: Airways Code

SACN1 CYOD

As Available

Routine aviation surface reports giving the sky condition, visibility, pressure, temperature, dew point, wind direction and speed, altimeter setting, runway visual range and remarks for the following selected Canadian stations:

WIQ	WHN
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Code: Airways Code

SACN1 CYQR

Hourly

Routine aviation surface reports giving the sky condition, visibility, pressure, temperature, dew point, wind direction and speed, altimeter setting, runway visual range and remarks for the following selected Canadian stations:

YBE	WFN	YVC	YLJ	YQW	YPA
YBU	YXE	WKY	WOK	WYO	YQV
WEH	YYN	YMJ	YQR	WIK	YEN
YVT	WVT	WKO			

Code: Airways Code

SACN1 CYQX

Hourly

Routine aviation surface reports giving the sky condition, visibility, pressure, temperature, dew point,

wind direction and speed, altimeter setting, runway visual range and remarks for the following selected Canadian stations:

WDH WBD WDS WLG

Code: Airways Code

SACN1 CYRB

Hourly

Routine aviation surface reports giving the sky condition, visibility, pressure, temperature, dew point, wind direction and speed, altimeter setting, runway visual range and remarks for the following selected Canadian stations:

YLT	WEU	YMD	YOX	YRB	YSR	WHA
WGZ	YIO	YCY	YTE	YLC	YXP	YBB
YFB	YVP	YPH	YGW	YSK	YZS	
WXN	WUT	WBK	WCS	YGT	WCN	
YRT	YEK	WHK	WYH	YUF	YVM	

Code: Airways Code

SACN1 CYSB

Hourly

Routine aviation surface reports giving the sky condition, visibility, pressure, temperature, dew point, wind direction and speed, altimeter setting, runway visual range and remarks for the following selected Canadian stations:

WCI	YGQ	YXZ	YLD	YMO	YYU	WWN
YTS	YAM	YEL	YZE	WBI	YSB	YHH
YXR	YVO	YUY	YMT	YNM	YGL	WNN
YAI	YAC	YAD	YAH	WNZ	WPK	

Code: Airways Code

SACN1 CYUL

Hourly

Routine aviation surface reports giving the sky condition, visibility, pressure, temperature, dew point, wind direction and speed, altimeter setting, runway visual range and remarks for the following selected Canadian stations:

YWA	YOW	YHU	WOH	YUL	YMX
WXF	YSC	YQB	YOY	YBG	YRJ
YND					

Code: Airways Code

SACN1 CYVR

Hourly

Routine aviation surface reports giving the sky condition, visibility, pressure, temperature, dew point,

wind direction and speed, altimeter setting, runway visual range and remarks for the following selected Canadian stations:

YVR	WHC	WAE	WLY	WCL	WFV
YKA	WVK	YRV	WGE	WCP	YWL
WSV	WPU	YQZ	YXS	YZY	WPZ
YYD	YXT	ZST	YJM	YPR	YZP
WQS	WTC	WAN	WAQ		YSE

Code: Airways Code

SACN1 CYWG

Hourly

Routine aviation surface reports giving the sky condition, visibility, pressure, temperature, dew point, wind direction and speed, altimeter setting, runway visual range and remarks for the following selected Canadian stations:

YBR	YPG	WHL	WGM	YAV	YWG
WGN	YQK	YRL	YXL	YHD	WIB
WDV	YQT	WPL	WLH	WTL	YYW
WYW	WJD	YTJ			

Code: Airways Code

SACN1 CYXY

Hourly

Routine aviation surface reports giving the sky condition, visibility, pressure, temperature, dew point, wind direction and speed, altimeter setting, runway visual range and remarks for the following selected Canadian stations:

WJA	YET	YZU	YQU	YXJ	YDQ
YYE	WZL	YQH	WZW	YZW	YXY
ZFA	YDB	YMA	ZFA	YDA	YOC
WUM	WDL	ZDY			

Code: Airways Code

SACN1 CYYJ

Hourly

Routine aviation surface reports giving the sky condition, visibility, pressure, temperature, dewpoint, wind direction and speed, altimeter setting, runway visual range and remarks for the following selected Canadian stations:

YYJ	WLM	WIR	YCD	YPB	YQQ
YBL	YZT	WHJ	WSQ	WEB	YAZ
YXX	YHE	WKV	YDC	YYF	YLW
YCG	WPI	WEZ	WQC	WAN	

Code: Airways Code

SACN1 CYYQ

Hourly

Routine aviation surface reports giving the sky condition, visibility, pressure, temperature, dew point, wind direction and speed, altimeter setting, runway visual range and remarks for the following selected Canadian stations:

YDN	YHB	WHB	YQD	YFO	YYL
YTH	YGX	WGB	WIV	YNE	YYQ
WJC	YBT				

Code: Airways Code

SACN1 CYJR

Hourly

Routine aviation surface reports giving the sky condition, visibility, pressure, temperature, dew point, wind direction and speed, altimeter setting, runway visual range and remarks for the following selected Canadian stations:

ZUM	YYR	WBF	WAX	YAY	WBX
YDF	YJT	WZB	WHW	WDI	YQX
FSP	YYT	WRA	YWK		

Code: Airways Code

SACN1 CYYZ

Hourly

Routine aviation surface reports giving the sky condition, visibility, pressure, temperature, dew point, wind direction and speed, altimeter setting, runway visual range and remarks for the following selected Canadian stations:

YYB	YQA	YVV	YGD	WMN	YKF
YZR	YQG	YXU	WMK	WSI	YSN
WWZ	YHM	YYZ	YZD	YTZ	WTZ
WNC	YTR	WQP	YGK	WGK	YPQ
WGD	WLS	WCU			

Code: Airways Code

SACN1 CYZV

Hourly

Routine aviation surface reports giving the sky condition, visibility, pressure, temperature, dew point, wind direction and speed, altimeter setting, runway visual range and remarks for the following selected Canadian stations:

WNH	YYY	YGP	YCL	YBC	YZV
WBY	YGR	YLP	WYI	YGA	WDM
WTB	WNI	YKL	WEO		

Code: Airways Code

SACN1 CZUE

Hourly

Routine aviation surface reports giving the sky condition, visibility, pressure, temperature, dew point, wind direction and speed, altimeter setting, runway visual range and remarks for the following selected Canadian stations:

YUI	WXK	WRP	WTW	YUA	YAJ
YUJ	YUS	WKE	WUV	WUU	WUW
WUZ	WVM	UBZ			

Code: Airways Code

SACN2 CWWG

Hourly

Routine aviation surface reports giving the sky condition, visibility, pressure, temperature, dew point, wind direction and speed, altimeter setting, runway visual range and remarks for the following selected Canadian stations:

WBJ WKC

Code: Airways Code

SACN2 CYRB

Hourly

Routine aviation surface reports giving the sky condition, visibility, pressure, temperature, dew point, wind direction and speed, altimeter setting, runway visual range and remarks for the following selected Canadian stations:

Horton River	Wilkins Point
Amund Ringnes	Long Point
Jamison Bay	Bathurst Island
Allison River	North Water Mobile
Ray Geophysical	Jones Sound
Drake Point	Igloodik
King Christian	Cobourg Island
Hoodoo	Devon Icecap
Rea Point	Cape Herschel
Bent Horn	Expedition Fiord
Cape Noren	Axel Heiberg Isle.
Sandy Point	Prince Leopold

Code: Airways Code

SACN2 CYXY

Hourly

Routine aviation surface reports giving the sky condition, visibility, pressure, temperature, dew point, wind direction and speed, altimeter setting, runway visual range and remarks for the following selected Canadian station:

WHT

Code: Airways Code

SACN2 CYYQ

Hourly

Routine aviation surface reports giving the sky condition, visibility, pressure, temperature, dew point, wind direction and speed, altimeter setting, runway visual range and remarks for the following selected Canadian station:

Eskimo Point

Code: Airways Code

SACN2 CYRR

Hourly

Routine aviation surface reports giving the sky condition, visibility, pressure, temperature, dew point, wind direction and speed, altimeter setting, runway visual range and remarks for the following selected Canadian stations:

WCA WHO

Code: Airways Code

SACO1 MCBO

Hourly Except 0000 PE3H

Routine aviation reports from the following sites in Colombia:

MCSP	MCBQ	MCBO	MCCL
MCLT	MCMD		

Code: FM 15-V (METAR)

SACU MUHA

Hourly

Routine aviation reports for the following sites in Cuba (*irregular):

MUHA	MUNG	MUVR	MUCF	MUCM	MUBY*
MUCU	MUGT	MUBA	MUVT*	MUSJ*	MUMO*

Code: FM 15-V (METAR)

SACU MUHV

As Available

Routine aviation reports for the following site in Cuba:

78325

Code: FM 15-V (METAR)

SAEQ1 SEGU

Hourly

Routine aviation reports from the following stations in Ecuador (*irregular):

SEGU	SEQU	SECU*	SESA*	SEMH*	SEBC*
SEMT*	SELO*	SEMA*	SEST*	SEGS*	SELA*
SEES*	SEPV*				

Code: FM 15-V (METAR)

SAFG20 MOCA

Hourly

Routine aviation reports from the following station in French Guiana:

81405

Code: FM 15-V (METAR)

SAMX1 MMMX

0000 PE1H

Routine aviation surface reports giving the sky condition, visibility, pressure, temperature, dew point, wind direction and speed, altimeter setting, runway visual range and remarks for the following stations in Mexico:

ACA	ADN	CME	CPE	CTM	GDL
MEX	MID	MTY	MZT	PVR	PZA
TAP	TCG	VER			

Code: Airways Code

SAMX2 MMMX

0000 PE1H

Routine aviation surface reports giving the sky condition, visibility, pressure, temperature, dew point, wind direction and speed, altimeter setting, runway visual range and remarks for the following stations in Mexico:

ACA	CEN	CJS	CUL	CUU	DGO
GYM	HMO	LAP	LEO	MAM	PAZ
REX	SJD	TAP	TIJ	TRC	VSA
ZIH	ZLO				

Code: Airways Code

SAMX3 MMMX

0000 PE1H

Routine aviation surface reports giving the sky condition, visibility, pressure, temperature, dew point, wind direction and speed, altimeter setting, runway visual range and remarks for the following stations in Mexico:

CPE	CTM	CUN	CZM	GDL	HMO
LAP	MID	MTT	MTY	MXL	MXL
MZT	NLD	OAX	PVR	TAM	TAP
TGZ	VER	VSA	YEP	ZLO	

Code: Airways Code

SAPH1 RPMM

Hourly

Routine aviation reports from the Philippines.

SAPM1 MPHO

Hourly

Routine aviation surface reports giving the sky condition, visibility, pressure, temperature, wind direction and speed, altimeter setting, runway visual range and remarks for the following station in Panama:

MPHO

Code: Airways Code

SAPM1 MPTO

Hourly

Routine aviation reports from the following sites in Panama (*irregular):

MPTO	MPRH*	MPBO*	MPVR*	MPMG*
MPJE*	MPOA*	MPSA*	MPCH*	MPDA*
MPLP*				

Code: FM 15-V (METAR)

SAPR1 SPIM

Hourly

Routine aviation reports from the following stations in Peru:

SPIM	SPQT	SPSO	SPYL
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Code: FM 15-V (METAR)

SASA1 MLTM

Hourly

Routine aviation reports for the following Guyana site:

MLTM

Code: FM 15-V (METAR)

SASA20 MEZY

0000 PE1H

Routine aviation surface reports from Surinam.

Code: FM 15-V (METAR)

SAVN20 MVBS

Hourly except synoptic hours

Routine aviation reports from the following stations in Venezuela (*01Z and 02Z only and **10Z, 11Z, 13Z, 14Z, 16Z, 17Z, 19Z, 20Z, 22Z and 23Z only):

80403**	80413	80425**
80405**	80415	80427**
80407*,**	80416**	80428**
80410*,**	80419*,**	80435*
80412**	80421**	

Code: FM 15-V (METAR)

SAVN21 MVBS

Hourly between 1000 and 2300 except synoptic

Routine aviation reports from the following stations in Venezuela:

80435	80450
80438	80453
80444	80457
80447	80462
80448	

Code: FM 15-V (METAR)

SAZM1 NSTU

Hourly

Routine aviation reports from the following station in American Samoa:

NSTU

SDBE MXKF

2320 PE3H

Radar reports from the following site in Bermuda (special SDBE MXKF is transmitted when severe

weather or hurricane activity is taking place within a 250 mile radius):

MXKF

Code: Abbre. Plain Language

SDCA1 MKJP

As Available

Radar reports from Jamaica.

SDCA1 MKPA

Radar reports from the following station in West Indies Associated States:

78862

Code: RAREP

SDCA1 MKPO

Radar reports from the following station in Barbados:

78955

Code: RAREP

SDCA1 MKPP

Radar reports from the following station in Trinidad:

78970

Code: RAREP

SDCA1 MKPT

1400,1700,2000

Radar reports from the following station in Trinidad:

78962

Code: RAREP

SDCA1 MZBZ

Radar reports from Belize.

SDCA20 MACC

As Available

Radar reports for the following Netherlands Antilles station:

78988

Code: RAREP

SDCA20 MFFF

0000 PE3H

Radar reports from the following station in Martinique:

78925

Code: Metric RAREP

SDCA20 MFFR

0000 PE3H

Radar reports from the following station in Guadeloupe:

78897

Code: Plain Language

SDCN1 CWUL

0045 PE1H*

A description of radar echoes in Montreal, Canada; identifying areas, intensity and motion of precipitation. *Issued if echoes are present. When no echoes are present, one mandatory status report will be filed at 1445Z.

Code: Special Grid Point

SDCN1 CYBS

0045 PE1H*

A description of radar echoes in Beausejour, Canada; identifying areas, intensity and motion of precipitation. *Issued if echoes are present. When no echoes are present, one mandatory status report will be filed at 1445Z.

Code: Special Grid Point

SDCN1 CYEG

0045 PE1H*

A description of radar echoes in Edmonton, Canada; identifying areas, intensity and motion of precipitation. *Issued if echoes are present. When no echoes are present, one mandatory status report will be filed at 1445Z.

Code: Special Grid Point

SDCN1 CYHZ

0045 PE1H*

A description of radar echoes in Halifax, Canada; identifying areas, intensity and motion of precipitation. *Issued if echoes are present. When no echoes are present, one mandatory status report will be filed at 1445Z.

Code: Special Grid Point

SDCN1 CYMJ

0045 PE1H*

A description of radar echoes in Moose Jaw, Canada, identifying areas, intensity and motion of precipitation. *Issued if echoes are present. When no echoes are present, one mandatory status report will be filed at 1445Z.

Code: Special Grid Point

SDCN1 CYOW

0045 PE1H*

A description of radar echoes in Ottawa, Canada, identifying areas, intensities and motion of precipitation. *Issued if echoes are present. When no echoes are present, one mandatory status report will be filed at 1445Z.

Code: Special Grid Point

SDCN1 CYQB

0045 PE1H*

A description of radar echoes in Quebec, Canada; identifying areas, intensity and motion of precipitation. *Issued if echoes are present. When no echoes are present, one mandatory status report will be filed at 1445Z.

Code: Special Grid Point

SDCN1 CYQF

Irregular

A description of radar echoes in Red Deer, Canada; identifying areas, intensity and motion of precipitation.

Code: Special Grid Point

SDCN1 CYQR

0045 PE1H*

A description of radar echoes in Regina, Canada; identifying areas, intensity and motion of precipitation.

Code: Special Grid Point

SDCN1 CYQX

0045 PE1H*

A description of radar echoes in Gander, Canada; identifying areas, intensity and motion of precipitation. *Issued if echoes are present. When no echoes are present, one mandatory status report will be filed at 1445Z.

Code: Special Grid Point

SDCN1 CYVR

0045 PE1H*

A description of radar echoes in Vancouver, Canada; identifying areas, intensity and motion of precipitation. *Issued if echoes are present. When no echoes are present, one mandatory status report will be filed at 1445Z.

Code: Special Grid Point

SDCN1 CYWG

0045 PE1H*

A description of radar echoes in Winnipeg, Canada; identifying areas, intensity and motion of precipitation. *Issued if echoes are present. When no echoes are present, one mandatory status report will be filed at 1445Z.

Code: Special Grid Point

SDCN1 CYXU

0045 PE1H*

A description of radar echoes in London, Canada; identifying areas, intensity and motion of precipitation. *Issued if echoes are present. When no echoes are present, one mandatory status report will be filed at 1445Z.

Code: Special Grid Point

SDCN1 CYYC

Irregular

A description of radar echoes in Calgary, Canada; identifying areas, intensity and motion of precipitation.

Code: Special Grid Point

SDCN1 CYYT

0045 PE1H*

A description of radar echoes in Trepassey, Canada, identifying areas, intensity and motion of precipitation. *Issued if echoes are present. When no echoes are present, one mandatory status report will be filed at 1445Z.

Code: Special Grid Point

SDCN1 CYYZ

0045 PE1H*

A description of radar echoes in Toronto, Canada; identifying areas, intensity and motion of precipitation.
*Issued if echoes are present. When no echoes are present, one mandatory status report will be filed at 1445Z.

Code: Special Grid Point

SDCU MUHV

1500 Daily

Radar reports for the following stations in Cuba:

78255 78324

Code: FM 20-V (RADOB)

SDFG20 MOCA

0000 PE3H

Radar reports from the following station in French Guiana:

81405

Code: Plain Language

SDPH RPMM

0000 Daily

RADAR weather observations from the following stations in the Philippines:

98231 98321 98440 98558 98646

Code: RADOB

SDSA1 MLTM

1300,1600,1900 Daily

Radar reports from Guyana.

Code: RAREP

SDSM20 MEZY

0300 PE3H

Radar reports from Surinam.

Code: Plain Language

SECZ1 OKPR

As Available

Seismological reports from Czechoslovakia.

Code: Special Code

SEDL1 EDZW

As Available

Seismic data from the Federal Republic of Germany.

Code: Special Code

SEFR20 LFPW

As Available

Seismological reports from France.

Code: Plain Language

SEHK1 VHHH

As Available

Seismic data from Hong Kong.

Code: Special Code

SEHU1 HABP

As Available

Seismic data from Hungary.

Code: Plain Language

SEIN20 DEMS

As Available

Seismic data from India.

Code: Plain Language

SEJP20 RJTD

As Needed

Seismological data for Japan.

Code: Plain Language

SEMX MXBA

As Available

Seismic data from Mexico.

Code: Plain Language

SEOS20 LOWM

As Available

Seismic data from Austria.

Code: Special Code

SEPH1 RPM

As Available

Seismological data from the Philippines.

Code: Plain Language

SESN1 ESWI

As Available

Seismic data from Sweden.

Code: Plain Language

SETS20 DTTA

0900

Seismic data from the following station in Tunisia:

60715

SETS20 DTTA

0900 As Available

Seismic data for the following station in Tunisia:

60715

Code: Plain Language

SFMM26 EGRR

Hourly 0600 - 2100

Atmospheric report for the Mediterranean area bounded by the following latitude - longitude points:
68N-10W, 60N-25E, 50N-25E, 30N-15E, 30N-03E, 43N-03W, 43N-07W, 30N-07W, 30N-25W, 40N-30W,
60N-30W.

Code: FM 82-I (SFLOC)

SFMM27 EGRR

Hourly 0500-2000

Atmospheric report for the Mediterranean area bounded by the following latitude-longitude points:
68N-10W, 60N-25E, 50N-25E, 30N-15E, 30N-03E, 43N-03E, 43N-07W, 30N-25W, 40N-30W, 60N-30W.

Code: FM 82-I (SFLOC)

SFUK21 EGRR

Hourly 0600 - 2100

Atmospheric report for the inner area, (preference given to United Kingdom storms) for the area bounded by: 68N-10W, 60N-20E, 50N-20E, 43N-10E, 43-20W, 60N-30W.

Code: FM 82-I

SIAA20 AMMC

0300 PE6H

Surface reports for the following stations in the Antarctic:

89001	89009	89611	89664	94986	95502
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Code: FM 11-V

SIAA20 SABM

0300 PE6H

Surface reports from the following stations in the Antarctic:

88946	89053
88963	89055
88967	89060
88968	89066
88971	

Code: FM 12-VII (SYNOP)

SIAA20 SCEF

0300 PE6H

Surface reports from the following stations in the Antarctic:

85984	85986	85988
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Code: FM 12-VII (SYNOP)

SIAA20 STFK

0300 PE6H

Surface reports from the following stations on the Islands in the South Atlantic:

88952	89022
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Code: FM 12-VII (SYNOP)

SIAG20 SABM

0300

Surface reports from the following stations in Argentina:

87047	87178	87371	87467	87596	87791
87065	87217	87374	87480	87623	87803
87120	87222	87393	87497	87645	87828
87129	87257	87395	87506	87648	87860
87149	87270	87418	87509	87692	87925
87155	87311	87436	87534	87715	87934
87162	87328	87448	87548	87750	87938
87166	87344	87453	87576	87765	

Code: FM 12-VII (SYNOP)

SIAG21 SABM

0900,1500,2100

Surface reports from the following stations in Argentina:

87078	87270	87497	87596	87679	87750
87149	87289	87544	87623	87688	87763
87155	87374	87548	87645	87692	87765
87162	87395	87563	87648	87715	
87178	87480	87576	87673	87736	

Code: FM 12-VII (SYNOP)

SIAG22 SABM

0900, 1500,2100

Surface reports from the following stations in Argentina:

87007	87120	87244	87344	87453
87016	87129	87257	87400	87467
87046	87211	87305	87418	87506
87047	87217	87311	87436	87509
87065	87222	87322	87448	87534

Code: FM 12-VII (SYNOP)

SIAG23 SABM

0900,1500,2100

Surface reports from the following stations in Argentina:

87774	87814	87880	87912
87784	87828	87896	87925
87791	87852	87903	87934
87803	87860	87909	87938

Code: FM 12-VII (SYNOP)

SIAN20 FNLU

0300 PE6H

Surface reports from the following stations in Angola:

66130	66215	66285	66390
66142	66226	66310	66410
66152	66240	66318	66422
66160	66270	66325	66447

Code: FM 12-VII (SYNOP)

SIAP20 FAPR

0300 PE6H

Surface reports from the following stations in Southern Africa (*03Z, 09Z and 15Z only and **21Z only):

66121**	66226	66315**	66447	67261*	67315*
66130	66240	66318	67205*	67273*	67323*
66136**	66270**	66325	67215*	67283*	67335*
66142	66285	66326**	67223*	67285*	67341*
66152	66296**	66390	67237*	67295*	67403*
66160	66305**	66410	67241*	67297	
66215	66310	66422	67243*	67305*	

Code: FM 12-VII (SYNOP)

SIAP21 FAPR

0300 PE6H

Surface reports from the following stations in South Africa (*03Z, 09Z and 15Z only and **21Z only):

67341**	67477*	67561	67633	67693*
67441	67531*	67563*	67641	67741*
67461*	67541*	67581	67663	67743
67469*	67543*	67583*	67665	67765*
67475*	67551*	67587	67673*	67775**

Code: FM 12-VII (SYNOP)

SIAU43 AMMC

0300 PE6H

Surface reports from the following stations in Australia:

94103	94147	94296
94105	94151	94298
94111	94207	94393
94122	94290	94394

Code: FM 12-VII (SYNOP)

SIBA20 MYNN

0300 PE6H

Surface reports from the following stations in the Bahamas (*03Z, 15Z and 21Z only):

78062* 78073

Code: FM 12-VII (SYNOP)

SIBA21 MYNN

0300 PE6H

Surface reports from the following stations in the Bahamas:

78061	78087	78103
78066	78088	78109
78070	78092	78121
78077	78095	
78086	78101	

Code: FM 12-VII (SYNOP)

SIBC20 FBGR

0300,0900,1500

Surface reports from the following station in Botswana:

68024 68026 68032 68054 68148 68226 68244 68328

Code: FM 12-VII (SYNOP)

SIBE MXKF

0300 PE6H

Surface reports from the following station in Bermuda:

78016

Code: FM 12-VII (SYNOP)

SIBO21 SLLP

1500 and 2100 Daily

Surface reports from the following stations in Bolivia:

85033	85123	85154	85207	85247	85315
85041	85141	85175	85223	85268	85345
85043	85151	85195	85230	85283	85364
85104	85152	85196	85242	85289	85365
85114	85153	85201	85245	85293	

Code: FM 11-V

SIBZ20 SBBR

0300 PE6H

Surface reports from the following stations in Brazil:

83063	83362	83612	83721	83818	83928
83208	83378	83617	83746	83827	83937
83248	83497	83649	83768	83840	83971
83289	83583	83703	83780	83899	83981

Code: FM 11-V

SICA MUGM

0300 PE6H

Surface reports from the following station in Cuba:

78367

Code: FM 12-VII (SYNOP)

SICA1 MACC

0300 PE6H

Surface reports from the following Netherlands Antilles stations (*12Z and 18Z only):

78982* 78988 °

Code: FM 12-VII (SYNOP)

SICA1 MACE

0300 PE6H

Surface reports from the following Netherlands Antilles station:

78873

Code: FM 12-VII (SYNOP)

SICA1 MACM

0300 PE6H

Surface reports from the following Netherlands Antilles station:

78866

Code: FM 12-VII (SYNOP)

SICA1 MDSD

0300 PE6H

Surface reports from the following stations in the Dominican Republic:

78457 78460 78467 78478 78482 78485 78486

Code: FM 12-VII (SYNOP)

SICA1 MGGT

0300 PE6H

Surface reports from the following stations in Guatemala:

78627 78637 78641 78647

Code: FM 12-VII (SYNOP)

SICA1 MHTG

0300 PE6H

Surface reports from the following stations in Honduras:

78705 78706 78708 78714 78720 78724

Code: FM 12-VII (SYNOP)

SICA1 MKCG

0300 PE6H

Surface reports from the following station on Cayman Island:

78384

Code: FM 12-VII (SYNOP)

SICA1 MKJP

0300 PE6H

Surface reports from the following station in Jamaica:

78397

Code: FM 12-VII (SYNOP)

SICA1 MKJS

0300 PE6H

Surface reports from the following station in Jamaica:

78388

Code: FM 12-VII (SYNOP)

SICA1 MKPA

0300 PE6H

Surface reports from the following station in the West Indies Associated States:

78862

Code: FM 12-VII (SYNOP)

SICA1 MKPB

0300 PE6H

Surface reports from the following Barbados station:

78954

Code: FM 12-VII (SYNOP)

SICA1 MKPC

0300 PE6H

Surface reports from the following St. Lucia station:

78946

Code: FM 12-VII (SYNOP)

SICA1 MKPD

0300 PE6H

Surface reports from the following station in Dominica:

78905

Code: FM 12-VII (SYNOP)

SICA1 MKPE

0300 PE6H

Surface reports from the following station in Grenada:

78956

Code: FM 12-VII (SYNOP)

SICA1 MKPK

0300 PE6H

Surface reports from the following station in St. Kitts:

78858

Code: FM 12-VII (SYNOP)

SICA1 MKPL

0300 PE6H

Surface reports from the following St. Lucia station:

78948

Code: FM 12-VII (SYNOP)

SICA1 MKPO

0300 PE6H

Surface reports from the following station in Barbados:

78955

Code: FM 12-VII (SYNOP)

SICA1 MKPT

0300 PE6H

Surface reports from the following station in Tobago:

78962

Code: FM 12-VII (SYNOP)

SICA1 MKSV

0300 PE6H

Surface reports from the following station in St. Vincent:

78951

Code: FM 12-VII (SYNOP)

SICA1 MNMG

0300 PE6H

Surface reports from the following stations in Nicaragua (*15Z and 21Z only):

78730*

78733*

78735*

78739*

78741

78745*

Code: FM 12-VII (SYNOP)

SICA1 MRSJ

0300 PE6H

Surface reports from the following station in Costa Rica:

78762

Code: FM 12-VII (SYNOP)

SICA1 MSLP

0300,0900 Daily

Surface reports from the following stations in El Salvador (* and Nicaragua):

78650

78663

78741*

Code: FM 12-VII (SYNOP)

SICA1 MTPP

0300 PE6H

Surface reports from the following station in Haiti:

78439

Code: FM 12-VII (SYNOP)

SICA1 MZBZ

0300 PE6H

Surface reports from the following station in Belize:

78583

Code: FM 12-VII (SYNOP)

SICA20 MFFF

0300 PE6H

Surface reports from the following station in Martinique:

78925

Code: FM 12-VII (SYNOP)

SICA20 MFFR

0300 PE6H

Surface reports from the following stations in the French Antilles (*09Z and 15Z only):

78894* 78897

Code: FM 12-VII (SYNOP)

SICA20 MKPP

0300 PE6H

Surface reports from the following stations in Trinidad and Tobago:

78962 78970

Code: FM 12-VII (SYNOP)

SICA21 MFFF

1500 and 2100 Daily

Surface reports from the following station in Martinique (Note: Only available in case of dangerous weather situation):

78922

Code: FM 12-VII (SYNOP)

SICD20 FTTJ

0300 PE6H

Surface reports from the following stations in Chad (*03Z, 09Z and 15Z only):

64700	64708*	64754*
64701*	64709*	64756
64702*	64750	64758*
64705*	64751*	
64706*	64753	

Code: FM 12-VII (SYNOP)

SICE20 FFFF

0300 PE6H

Surface reports from the following stations in the Central African Republic (*03Z, 09Z and 15Z only):

64600*	64654*	64660*
64601*	64655*	64661*
64605*	64656*	64662*
64610*	64658*	
64650	64659*	

Code: FM 12-VII (SYNOP)

SICG20 FCBB

0300 PE6H

Surface reports from the following stations in Congo (*03Z, 09Z and 15Z only and **09Z and 15Z only):

64400	64450	64456
64401	64452*	64458
64402*	64453	64459
64403	64454*	64460*
64405*	64455**	

Code: FM 12-VII (SYNOP)

SICH20 SCSC

0300 PE6H

Surface reports from the following stations in Chile (*09Z, 15Z and 21Z only and **15Z and 21Z only):

85406	85470**	85585*
85417	85486**	85629
85442	85488	85682
85460**	85543**	
85469	85574	

Code: FM 12-VII (SYNOP)

SICH21 SCSC

0300 PE6H

Surface reports from the following stations in Chile (*09Z, 15Z and 21Z and **15Z and 21Z only):

85732*	85874
85743	85930
85766**	85934
85799	85967
85862**	85972

Code: FM 12-VII (SYNOP)

SICI21 BABJ

0300 PE6H

Surface reports from the following stations in China (Note: *03Z, 09Z and 21Z only):

50136	51133	52418	53463	54161	54857
50353	51156	52495	53513	54208	54906
50434	51243	52533	53529	54218	55228*
50468	51288	52602	53543	54236	56004
50527	51431	52652	53564	54292	56029
50557	51463	52681	53588	54337	56033
50603	51573	52713	53614	54342	56046
50632	51644	52754	53646	54374	56080
50727	51656	52818	53723	54401	56096
50745	51709	52836	53772	54423	57036
50756	51716	52866	53798	54471	57067
50774	51765	52889	53845	54497	57083
50788	51777	52957	53915	54511	57127
50915	51811	53068	53959	54539	57178
50949	51828	53149	54012	54616	57245
50953	51848	53192	54026	54662	57297
50963	51886	53231	54027	54753	
50978	52203	53276	54094	54776	
51076	52267	53336	54102	54823	
51087	52323	53391	54135	54843	

Code: FM 12-VII (SYNOP)

SICI22 BABJ

0300 PE6H

Surface reports from the following stations in China: (Note: *03Z, 09Z and 21Z only):

55299	56571	57633	58150	58659	59293
55578	56651	57662	58203	58666	59316
55591	56691	57679	58221	58725	59345
55664	56739	57745	58238	58847	59417
55773	56778	57799	58251	58921	59431
56116	56951	57816	58265	58965	59501
56137	56964	57866	58316	58968	59644
56146	56985	57902	58367	58974	59663
56172	57265	57957	58424	59023	59758
56247	57328	57972	58457	59082	59792
56294	57411	57993	58472	59117	59838
56312	57447	58027	58477	59134	59948
56444	57461	58040	58527	59211	59981
56462	57494	58102	58606	59265	59985*
56492	57515	58144	58633	59287	59997

Code: FM 12-VII (SYNOP)

SICI31 BABJ

0300,0900,2100 Daily

Surface reports from the following stations in China:

50548	51711	53502	54157	54527	56018
50564	51730	53593	54186	54534	56021
50658	51818	53673	54226	54587	56065
50844	52118	53698	54259	54602	57006
50854	52378	53705	54273	54656	57016
50888	52436	53764	54308	54714	57046
50968	52737	53787	54311	54725	57073
50983	52787	53863	54324	54808	57193
51053	52908	53898	54377	54826	57290
51334	52996	53923	54386	54836	58208
51379	53083	53975	54405	54863	
51467	53352	54049	54436	54916	
51495	53480	54096	54483	54938	
51542	53487	54115	54493	54945	

Code: FM 12-VII (SYNOP)

SICI32 BABJ

0300,0900,2100 Daily

Surface reports from the following stations in China:

55279	56954	57622	58445	58927	59358
55472	56966	57655	58506	58931	59362
55696	56969	57707	58556	58944	59456
56079	57237	57713	58569	58969	59493
56106	57259	57766	58646	59007	59559
56193	57279	57776	58653	59046	59562
56257	57306	57793	58715	59058	59567
56374	57348	57832	58726	59072	59632
56385	57378	57845	58731	59087	59658
56671	57399	57853	58754	59096	59673
56751	57426	57932	58813	59102	59845
56768	57476	58321	58834	59158	59855
56786	57554	58334	58849	59209	
56838	57584	58345	58853	59254	
56945	57598	58437	58911	59278	

Code: FM 12-VII (SYNOP)

SICM20 FKKD

0300 PE6H

Surface reports from the following stations in the United Republic of Cameroon (*03Z, 09Z and 18Z only):

64851	64890*	64911*	64960*
64860	64893	64912*	64961*
64870	64900*	64920*	
64880*	64901*	64931	
64882*	64910	64950	

Code: FM 12-VII (SYNOP)

SICN1 CWAN

0300 PE6H

Surface reports from the following Canadian station:

71112 Amphitrite Point, BC

Code: FM 12-VII (SYNOP)

SICN1 CWAQ

1500 and 2100 Daily

Surface reports from the following Canadian station:

71116 Alert Bay, BC

Code: FM 12-VII (SYNOP)

SICN1 CWAR

0300 PE6H

Surface reports from the following Canadian station:

71807 Argentia, NFLD

Code: FM 12-VII (SYNOP)

SICN1 CWBH

1500 and 2100 Daily

Surface reports from the following Canadian station:

71895 Bull Harbour, BC

Code: FM 12-VII (SYNOP)

SICN1 CWBP

0300 and 2100 Daily

Surface reports from the following Canadian station:

71126 Brooks, ALTA

Code: FM 12-VII (SYNOP)

SICN1 CWBX

0300 PE6H

Surface reports from the following Canadian station:

71808 Blanc Sablon, QUE

Code: FM 12-VII (SYNOP)

SICN1 CWES

0300 PE6H

Surface reports from the following Canadian station:

71111 Cape Scott, BC

Code: FM 12-VII (SYNOP)

SICN1 CWEU

0300 PE6H

Surface reports from the following Canadian station:

71917 Eureka, NWT

Code: FM 12-VII (SYNOP)

SICN1 CWAH

0300 PE6H

Surface reports from the following Canadian station:

71904 Quaqtaq, QUE

Code: FM 12-VII (SYNOP)

SICN1 CWLA

0300 PE6H

Surface reports from the following Canadian station:

71899 Langara, BC

Code: FM 12-VII (SYNOP)

SICN1 CWMS

0300,1500,2100 Daily

Surface reports from the following Canadian station:

71897 McInnes Island, BC

Code: FM 12-VII (SYNOP)

SICN1 CWMW

0300 PE6H

Surface reports from the following Canadian station:

71722 Maniwaki, QUE

Code: FM 12-VII (SYNOP)

SICN1 CWPB

0300 PE6H

Surface reports from the following Canadian station:

71098 Killinek, NWT

Code: FM 12-VII (SYNOP)

SICN1 CWTI

1500 and 2100 Daily

Surface reports from the following Canadian station:

71100 Triple Island, BC

Code: FM 12-VII (SYNOP)

SICN1 CWYI

0300 PE6H

Surface reports from the following Canadian station:

71813 Natashquan, QUE

Code: FM 12-VII (SYNOP)

SICN1 CYCY

0300 PE6H

Surface reports from the following Canadian station:

71090 Clyde, NWT

Code: FM 12-VII (SYNOP)

SICN1 CYFB

0300 PE6H

Surface reports from the following Canadian station:

71909 Frobisher, NWT

Code: FM 12-VII (SYNOP)

SICN1 CYLT

0300 PE6H

Surface reports from the following Canadian station:

71082 Alert, NWT

Code: FM 12-VII (SYNOP)

SICN1 CYMD

0300 PE6H

Surface reports from the following Canadian station:

71071 Mould Bay, NWT

Code: FM 12-VII (SYNOP)

SICN1 CYYY

0300 PE6H

Ship reports from Gulf of St. Lawrence and adjacent waters.

Code: FM 13-VII (SHIP)

SICN1 CWAK

0300 PE6H

Surface reports from the following Canadian station:

71608 Gannet Rock, NB

Code: FM 12-VII (SYNOP)

SICO1 MCBO

0300 PE6H

Surface reports from the following stations in Colombia (*15Z and 21Z only, **03Z, 15Z and 21Z only):

80001**	80062*	80097*	80203*	80241*	80337*
80009*	80063*	80099*	80210*	80252*	80342*
80022	80074*	80110*	80211*	80259	80346*
80028	80077*	80132*	80213*	80300*	80354*
80035*	80084*	80139*	80214*	80308*	80361*
80036*	80089*	80144*	80219*	80315*	80370*
80044*	80091	80149*	80222	80318*	80372*
80048*	80094*	80175*	80234*	80336*	80398*

Code: FM 12-VII (SYNOP)

SICU MUHA

0300 PE6H

Surface reports from the following stations in Cuba:

78221 78224 78229 78244 78255 78264 78267 78268

Code: FM 12-VII (SYNOP)

SICU1 MUHV

1500 Daily

Surface reports from the following stations in Cuba:

78317 78325 78348 78349 78353 78360 78365

Code: FM 12-VII (SYNOP)

SICU20 MUHV

1500 Daily

Surface reports from the following stations in Cuba:

78311	78344
78315	78346
78326	78351
78333	78366
78338	78369
78339	

Code: FM 12-VII (SYNOP)

SICY20 LCLK

0300 PE6H

Surface reports from the following station in Cyprus:

17609

Code: FM 12-VII (SYNOP)

SIDJ20 HFFF

0300 PE6H

Surface reports from the following station in Djibouti:

63125

Code: FM 12-VII (SYNOP)

SIDL21 EDZW

0300 PE6H

Surface reports from the following stations in the Federal Republic of Germany:

10035	10400
10147	10637
10203	10738
10338	10763
10384	10866

Code: FM 12-VII (SYNOP)

SIDN21 EKMI

0300 PE6H

Surface reports from the following stations in Denmark:

06030 06089 06180

Code: FM 12-VII (SYNOP)

SIDN22 EKMI

0300 PE6H

Surface reports from the following stations in Denmark (*09Z, 15Z and 21Z only):

06021*	06107
06041	06110
06059*	06151
06060	06179
06070	06193
06071	

Code: FM 12-VII (SYNOP)

SIEQ1 SEGU

0300 PE6H

Surface reports from the following stations in Ecuador:

84001	84117	84239
84018	84137	84248
84063	84163	84265
84071	84200	84279
84101	84203	

Code: FM 11-V

SIET20 HAAB

0300 PE6H

Surface reports from the following stations in Ethiopia (*03Z, 09Z and 15Z only):

63021	63333*	63450	63478*
63043*	63334*	63453*	63533*
63330*	63340*	63460*	
63331*	63402	63471	
63332*	63403*	63474*	

Code: FM 12-VII (SYNOP)

SIFA21 EKMI

0300 PE6H

Surface reports from the following station in the Faroe Islands:

06011

Code: FM 12-VII (SYNOP)

SIFA22 EKMI

0300 PE6H

Surface reports from the following station in the Faroe Islands:

06009

Code: FM 12-VII (SYNOP)

SIFG20 MOCA

0300 PE6H

Surface reports from the following stations in French Guiana (*09Z, 15Z and 21Z only):

81401*	81405	81408*	81415*
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Code: FM 12-VII (SYNOP)

SIFI42 EFKL

0300 PE6H

Surface reports from the following stations in Finland:

02801	02848	02910	02924	02965	02986
02805	02867	02913	02942	02966	
02823	02879	02915	02945	02973	
02844	02901	02919	02949	02980	
02845	02903	02921	02961	02984	

Code: FM 12-VII (SYNOP)

SIFK20 STFK

0300 PE6H

Surface reports from the following stations in the Falkland Islands:

88890 88903

Code: FM 12-VII (SYNOP)

SIFR20 LFPW

0300 PE6H

Surface reports from the following stations in France:

07110	07222	07630
07130	07240	07650
07149	07460	07690
07150	07481	07747
07180	07510	07761

Code: FM 12-VII (SYNOP)

SIGE20 FAGE

0300 PE6H

Surface reports from the following station on Gough Island:

68906

Code: FM 12-VII (SYNOP)

SIGI21 EGRR

0300 PE6H

Surface reports from the following station in Gibraltar:

08495

Code: FM 11-V SYNOP)

SIGL1 CYYR

0300 PE6H

Surface reports from the following Greenland stations:

04202	Thule, Greenland
04231	Sondestrom, Greenland

Code: FM 12-VII (SYNOP)

SIGL21 BGSF

0300 PE6H

Surface reports from the following stations in Greenland:

04202	04230	04320
04210	04250	04340
04218	04260	04360
04220	04272	04390

Code: FM 12-VII (SYNOP)

SIGL22 BGSF

0300 PE6H

Surface reports from the following stations in Greenland (*09Z and 15Z only, **15Z only and ***15Z and 21Z only):

04216***	04217**	04231	04240	04270	04283**04338*
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Code: FM 12-VII (SYNOP)

SIGO20 FOOL

0300 PE6H

Surface reports from the following stations in Gabon (*03Z, 09Z and 15Z only):

64500	64510	64556
64501	64545*	64560
64503*	64550	64565
64504*	64551	
64507	64552	

Code: FM 12-VII (SYNOP)

SIIE21 EIDB

0300 PE6H

Surface reports from the following stations in Ireland:

03953	03967
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Code: FM 12-VII (SYNOP)

SIIE22 EIDB

0300 PE6H

Surface reports from the following stations in Ireland:

03955	03957	03962	03965	03969	03980
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Code: FM 12-VII (SYNOP)

SIIE23 EIDB

0300 PE6H

Surface reports from the following stations in Ireland:

03952	03960	03964	03970	03971	03974
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Code: FM 12-VII (SYNOP)

SIIL21 BIRK

0300 PE6H

Surface reports from the following stations in Iceland:

04005	04018	04063	04077	04082
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Code: FM 12-VII (SYNOP)

SIIL22 BIRK

0300 PE6H

Surface reports from the following stations in Iceland:

04004	04030	04048	04097
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Code: FM 12-VII (SYNOP)

SIIN20 DEMS

0300 PE6H

Surface reports from the following stations in India (*03Z only):

42027	42165	42339	42452
42071	42182	42348	42475
42080*	42189	42361	
42101	42260	42369	
42131	42328	42379	

Code: FM 12-VII (SYNOP)

SIIN21 DEMS

0300 PE6H

Surface reports from the following stations in India (*03Z only and **09Z only):

42309	42492	42724	42971
42314	42591	42798	42977*
42398	42623	42809	43333
42410	42701	42886	43368*,**
42415	42704	42895	

Code: FM 12-VII (SYNOP)

SIIN22 DEMS

0300 PE6H

Surface reports from the following stations in India:

42559	42779
42571	42867
42667	42875
42675	42934
42754	43041

Code: FM 12-VII (SYNOP)

SIIN23 DEMS

0300 PE6H

Surface reports from the following stations in India:

42634	43014
42647	43063
42737	43110
42840	43117
42909	43192
43003	

Code: FM 12-VII (SYNOP)

SIIN24 DEMS

0300 PE6H

Surface reports from the following stations in India:

43086	43198	43245	43321	43371
43128	43201	43279	43329	
43149	43213	43284	43344	
43185	43233	43295	43353	
43189	43237	43314	43369	

Code: FM 12-VII (SYNOP)

SIIO1 FJDG

0300 PE6H

Surface reports from the following Diego Garcia station:

61967

Code: FM 11-V SYNOP

SIQ20 ORBB

0300 PE6H

Surface reports from the following stations in Iraq:

40608	40650
40621	40665
40634	40672
40637	40676
40642	40689

Code: FM 12-VII (SYNOP)

SIJP20 RJTD

0300 PE6H

Surface reports from the following stations in Japan: (Note: *03Z, 09Z and 21Z **only and only when available):

47401	47585	47662	47807	47909	47991**
47420	47598	47678	47827	47927	
47426	47600	47740	47843	47936	
47430	47602	47750	47891	47971	
47582	47636	47778	47898	47945*	

Code: FM 12-VII (SYNOP)

SIJP21 RJTD

0300 PE6H

Surface reports from the following stations in Japan (Note: *03Z, 09Z and 21Z only):

47407	47570	47624	47741	47815	47899
47409	47575	47648	47746	47817	47918
47412	47590	47655	47755	47830	
47418	47605	47663	47772	47837	
47421*	47618	47675	47800	47887	

Code: FM 12-VII (SYNOP)

SIKB20 NGTA

0300,2100

Surface reports from the following stations in Kiribati:

91533	91610	91629
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Code: FM 12-VII (SYNOP)

SIKN20 HKNA

0300 PE6H

Surface reports from the following stations in Kenya:

63612	63686	63717	63742	63820
63619	63695	63720	63766	
63624	63708	63723	63772	
63661	63710	63737	63793	
63671	63714	63740	63799	

Code: FM 12-VII (SYNOP)

SIK020 RKSL

0300 PE6H

Surface reports from the following stations in the Republic of Korea:

47015	47801
47115	47159
47165	47184
47135	47138

Code: FM 12-VII (SYNOP)

SIKO21 RKSL

0300 PE6H

Surface reports from the following stations in the Republic of Korea:

47090	47130	47146	47189
47101	47131	47152	47192
47112	47133	47156	
47119	47140	47162	
47129	47143	47168	

Code: FM 12-VII (SYNOP)

SIKR21 DKPY

0300 PE6H

Surface reports from the following stations in the Democratic Peoples Republic of Korea:

47003	47020	47035	47050	47061	47070
47005	47022	47037	47052	47065	47075
47008	47025	47039	47055	47067	
47014	47028	47041	47058	47068	
47016	47031	47046	47060	47069	

Code: FM 12-VII (SYNOP)

SIKU20 NCRG

0300 and 2100 Daily

Surface reports from the following stations in the Cook Islands:

91800	91804	91811	91826	91830	91840	91843
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Code: FM 11-V

SIMA20 FIMP

0300,0900,1500 Daily

Surface reports from the following stations in Mauritius:

61967	61974	61986	61988	61990	61995
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Code: FM 12-VII (SYNOP)

SIMB20 FAME

0300 PE6H

Surface reports from the following station on Marion Island:

68994

Code: FM 12-VII (SYNOP)

SIMG20 FMMI

0300 PE6H

Surface reports from the following stations in Madagascar (*03Z, 09Z and 15Z only):

67009	67045*	67113*	67157*
67012*	67072*	67117	67161
67019*	67073*	67137*	67194*
67025*	67083	67143	67197
67027	67095	67152*	

Code: FM 12-VII (SYNOP)

SIMG21 FMMI

0300,0900,1500

Surface reports from the following stations in Madagascar:

67017	67023	67037	67107	67109	67131
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Code: FM 12-VII (SYNOP)

SIMO20 MNUB

0300 PE6H

Surface reports from the following stations in Mongolia:

44214	44292
44231	44304
44259	44354
44277	44373
44288	

Code: FM 12-VII (SYNOP)

SIMW20 FWCL

0300 PE6H

Surface reports from the following stations in Malawi:

67489	67587	67693
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Code: FM 12-VII (SYNOP)

SIMX1 MXBA

0300 PE6H

Surface reports from the following stations in Mexico:

76061	76323	76519	76612	76680	76762
76122	76342	76525	76625	76683	76773
76151	76382	76539	76632	76685	76775
76160	76390	76543	76644	76687	76805
76220	76393	76548	76647	76692	76833
76225	76423	76556	76654	76695	76840
76243	76458	76571	76656	76723	76845
76253	76471	76577	76662	76737	76848
76256	76491	76581	76665	76741	76855
76311	76499	76585	76679	76743	76903

Code: FM 12-VII (SYNOP)

SIMX2 MXBA

0300 PE6H

Surface reports from Mexican stations; a continuation of SIMX1 MXBA.

Code: FM 12-VII (SYNOP)

SIMZ20 FQMA

0300 PE6H

Surface reports from Mozambique.

Code: FM 12-VII (SYNOP)

SINC20 NWWB

0300 PE6H

Surface reports from the following stations in New Caledonia (*03Z and 21Z only and **21Z only):

91577*	91587**
91579**	91590
91582*	91592
91583**	91596**

Code: FM 12-VII (SYNOP)

SINC21 NWWB

0300 PE6H

Surface reports from the following stations in New Caledonia:

91570	91574	91583	91598
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Code: FM 12-VII (SYNOP)

SINH20 NHHH

0300,0900,2100 Daily

Surface reports from the following stations in Vanuatu:

91551	91554	91555	91558	91565	91568
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Code: FM 11-V

SINL21 EHDB

0300 PE6H

Surface reports from the following stations in the Netherlands:

06235 06260

Code: FM 12-VII (SYNOP)

SINL22 EHDB

0300 PE6H

Surface reports from the following stations in the Netherlands:

06240 06280 06310 06344 06380

Code: FM 12-VII (SYNOP)

SINL23 EHDB

0300 PE6H

Surface reports from the following stations in the Netherlands:

06268 06270 06275 06290 06300 06370

Code: FM 12-VII (SYNOP)

SINO21 ENMI

0300 PE6H

Surface reports from the following stations in Norway:

01001	01062	01241
01008	01098	01384
01025	01106	01415
01028	01152	01482
01055	01205	

Code: FM 12-VII (SYNOP)

SINO22 ENMI

0300 PE6H

Surface reports from the following stations in Norway (*09Z only, **15Z only and ***21Z only):

01010	01212*,**,***	01427
01061	01228*,***	01448
01078	01271	01488
01102	01311	
01160	01403	

Code: FM 12-VII (SYNOP)

SINZ20 NZKL

0300,1500,2100

Surface reports from the following stations in New Zealand (*03Z and 21Z only, **15Z only and ***21Z only):

93003***	93185*	93372*	93526***	93806	93997
93011	93198***	93374**	93545	93844	
93060***	93291	93401	93598*	93896	
93119	93308	93434	93614	93944	
93184**	93337*	93516	93780	93986*	

Code: FM 12-VII (SYNOP)

SIPF20 NTTT

0300 PE6H

Surface reports from the following stations in French Polynesia (*03Z only and **15,21Z only):

91925*,**	91944*,**
91930*,**	91948*,**
91931**	91952*,**
91938	91954*,**
91943**	91958*,**

Code: FM 12-VII (SYNOP)

SIPH1 RPMM

0300 PE6H

Surface reports from the following stations in the Philippines:

98132	98328	98434	98543	98642	98735
98133	98329	98435	98546	98644	98755
98135	98333	98437	98548	98646	98830
98222	98336	98440	98550	98648	98836
98223	98427	98444	98553	98653	98851
98232	98429	98447	98558	98741	
98233	98430	98526	98618	98747	
98324	98431	98536	98630	98748	
98325	98432	98538	98637	98751	

Code: FM 12-VII (SYNOP)

SIPH2 RPMM

0300 PE6H

Surface reports from the Philippines, a continuation of SIPH1 RPMM.

Code: FM 12-VII (SYNOP)

SIPM1 MPTO

0300 PE6H

Surface reports from the following station in Panama:

78792

Code: FM 12-VII (SYNOP)

SIPR1 SPIM

0300 PE6H

Surface reports from the following stations in Peru:

84370	84435	84474	84542	84677	84782
84377	84444	84501	84564	84686	
84390	84452	84515	84628	84691	
84401	84455	84531	84658	84721	
84425	84472	84534	84673	84752	

Code: FM 11-V SYNOP

SIRA10 RUHB

0300 PE6H

Surface reports from the following stations in eastern U.S.S.R.:

30692	31416	31735	32053	32186
31168	31484	31829	32061	32217
31300	31510	31873	32098	
31329	31538	31909	32150	
31369	31707	31960	32165	

Code: FM 12-VII (SYNOP)

SIRA11 RUHB

0300 PE6H

Surface reports from the following stations in eastern U.S.S.R.:

30372	30823
30433	30879
30554	30935
30635	30949
30673	30965
30758	

Code: FM 12-VII (SYNOP)

SIRA12 RUHB

0300 PE6H

Surface reports from the following stations in eastern U.S.S.R.:

21802	24329	24629	24738	25400
24125	24343	24641	24944	30393
24143	24382	24671	24959	31004
24266	24561	24688	24966	31137

Code: FM 12-VII (SYNOP)

SIRA14 RUHB

0300 PE6H

Surface reports from the following stations in eastern U.S.S.R.:

25248	25703
25551	25821
25563	25913
25621	31088
25677	

Code: FM 12-VII (SYNOP)

SIRA15 RUHB

0300 PE6H

Surface reports from the following stations in eastern U.S.S.R.:

25954	25956	32389	32411	32540	32564	32618
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Code: FM 12-VII (SYNOP)

SIRA20 RUHB

0300 PE6H

Surface reports from the following stations in eastern U.S.S.R.:

30385	31371	31532	31832	31989	32195
30686	31388	31594	31866	32012	32207
31174	31478	31624	31913	32027	
31199	31489	31655	31942	32076	
31263	31504	31754	31959	32121	

Code: FM 12-VII (SYNOP)

SIRA21 RUHB

0300 PE6H

Surface reports from the following stations in eastern U.S.S.R.:

30469 30650 30664 30777 30781 30844 30925

Code: FM 12-VII (SYNOP)

SIRA22 RUHB

0300 PE6H

Surface reports from the following stations in eastern U.S.S.R.:

21908	24768
24639	24923
24652	24951
24656	24962
24724	30493

Code: FM 12-VII (SYNOP)

SIRA22 RUNW

0300 PE6H

Surface reports from the following stations in eastern U.S.S.R.:

29594	30136	30504	30627
29789	30253	30514	30703
29999	30328	30603	
30028	30337	30612	
30117	30405	30622	

Code: FM 11-V

SIRA24 RUHB

0300 PE6H

Surface reports from the following stations in eastern U.S.S.R.:

24598 24982 24988

Code: FM 12-VII (SYNOP)

SIRA25 RUHB

0300 PE6H

Surface reports from the following stations in eastern U.S.S.R.:

32408 32509 32594

Code: FM 12-VII (SYNOP)

SIRE20 FMEE

0300 PE6H

Surface reports from the following stations in Reunion:

61968	61996
61970	61998
61972	67001
61976	67005
61980	

Code: FM 12-VII (SYNOP)

SIRE21 FMEE

0300,0900,1500 Daily

Surface reports from the following stations in Reunion:

61984	67004
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Code: FM 12-VII (SYNOP)

SIRE22 FMEE

0300,1500,2100 Daily

Surface reports from the following station in Reunion:

61997

Code: FM 12-VII (SYNOP)

SIRH20 FRSB

0300,0900,1500 Daily

Surface reports from the following stations in Zimbabwe (*21Z also):

67765	67861
67775*	67885
67779	67975
67781	67977
67843	67983
67853	

Code: FM 12-VII (SYNOP)

SIRW20 HRYP

0900,1500 Daily

Surface reports from the following stations in Rwanda:

64380	64381	64384	64387
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Code: FM 12-VII (SYNOP)

SISA MVM I

0300 PE6H

Surface reports from the following station in Venezuela:

80415

Code: FM 12-VII (SYNOP)

SISA20 MLTM

0300 PE6H

Surface reports from the following stations in Guyana (*15Z and 21Z only, **09Z, 15Z and 21Z only):

81001**	81010*
81002	81058*
81005*	81080*
81006*	81100*

Code: FM 12-VII (SYNOP)

SISC20 FSSS

0300 PE6H

Surface reports from the following stations in Seychelles:

63980 63995

Code: FM 12-VII (SYNOP)

SISM20 MEZY

0300 PE6H

Surface reports from the following stations in Surinam:

81200 81202 81209 81225 81250 81260

Code: FM 12-VII (SYNOP)

SISN21 ESWI

0300 PE6H

Surface reports from the following stations in Sweden:

02044	02464
02120	02526
02128	02544
02186	02590
02376	02672
02410	

Code: FM 12-VII (SYNOP)

SISN22 ESWI

0300 PE6H

Surface reports from the following stations in Sweden:

02020	02418	02566	02664
02096	02444	02570	02680
02142	02460	02584	
02288	02496	02624	
02324	02520	02636	

Code: FM 12-VII (SYNOP)

SISN43 ESWI

0300 PE6H

Surface reports from the following stations in Sweden (*03Z, 09Z and 15Z only, **09Z and 15Z only and ***09Z, 15Z and 21Z only):

02504*	02622*
02524*	02626
02555*	02638**
02564*	02650
02588*	02654***

Code: FM 12-VII (SYNOP)

SISN44 ESWI

0300 PE6H

Surface reports from the following stations in Sweden (*except 21Z and **09Z and 15Z):

02032*	02154**	02232	02310
02036	02156*	02234	02326*
02086	02164	02248	02342
02108	02188*	02276	
02112*	02200*	02278*	

Code: FM 12-VII (SYNOP)

SISW21 LSSW

0300 PE6H

Surface reports from the following station in Switzerland:

06610

Code: FM 12-VII (SYNOP)

SISW22 LSSW

0300 PE6H

Surface reports from the following stations in Switzerland:

06670 06700 06720 06750 06762 06990

Code: FM 12-VII (SYNOP)

SITK20 NSAP

0300 and 2100 Daily

Surface reports from the following stations in Western Samoa:

91720 91724 91728 91760 91762

Code: FM 11-V

SITN20 HTDA

0300 PE6H

Surface reports from the following stations in Tanzania:

63729	63791	63845	63894
63733	63801	63862	63932
63756	63816	63866	63962
63789	63832	63870	63971
63790	63844	63887	

Code: FM 12-VII (SYNOP)

SITP20 FPST

0300 PE6H

Surface reports from the following stations in Sao Tome and Principe (*09, 15 and 21Z only):

61931 61934*

Code: FM 11-V

SITV20 NGFU

0300,2100

Surface reports from the following station in Tuvalu:

91643

Code: FM 12-VII (SYNOP)

SIUG20 HUEN

0300 PE6H

Surface reports from the following stations in Uganda:

63602	63674	63702
63628	63676	63705
63630	63680	63726
63654	63682	
63658	63684	

Code: FM 12-VII (SYNOP)

SIUK21 EGRR

0300 PE6H

Surface reports from the following stations in the United Kingdom:

03005	03302	03772
03026	03334	03797
03100	03377	03817
03162	03586	03917
03171	03715	

Code: FM 12-VII (SYNOP)

SIUK22 EGRR

0300 PE6H

Surface reports from the following stations in the United Kingdom:

03017	03204	03496	03827
03022	03240	03502	03862
03066	03257	03534	03884
03091	03318	03603	
03135	03396	03804	

Code: FM 12-VII (SYNOP)

SIUK23 EGRR

0300 PE6H

Surface reports from the following stations in the United Kingdom:

03075	03558
03140	03740
03160	03776
03222	03839
03360	03853
03414	

Code: FM 12-VII (SYNOP)

SIVA1 GOOY

0300 PE6H

Ship surface reports from WMO Region I between 5N and 25N and the coast of Africa and 35W, collected by Senegal.

Code: FM 13-VII

SIVA2 GOOY

0300 PE6H

Ship surface reports from WMO Region I between 5N and 25N and the coast of Africa and 35W, collected by Senegal.

Code: FM 13-VII

SIVA20 DAMM

0300 PE6H

Ship surface reports from WMO Region I, collected by Algeria.

Code: FM 13-VII

SIVA20 DTTA

0300 PE6H

Ship surface reports from WMO Region I, collected by Tunisia.

Code: FM 13-VII

SIVA20 FMEE

0300 PE6H

Ship surface reports from WMO Region I, collected by Reunion.

Code: FM 13-VII

SIVA20 GMMC

0300 PE6H

Ship surface reports from WMO Region I, collected by Morocco.

Code: FM 13-VII

SIVA21 DAMM

0300 PE6H

Ship surface reports from WMO Region I, collected by Algeria.

Code: FM 13-VII

SIVA21 DTTA

0300 PE6H

Ship surface reports from WMO Region I, collected by Tunisia.

Code: FM 13-VII

SIVA21 EGRR

0300 PE6H

Ship surface reports from WMO Region I, collected by the United Kingdom.

Code: FM 13-VII

SIVA22 DAMM

0300 PE6H

Ship surface reports from WMO Region I, collected by Algeria.

Code: FM 13-VII

SIVB20 VHHH

0300 PE6H

Ship surface reports from WMO Region II, collected by Hong Kong.

Code: FM 13-VII

SIVD1 CWHV

Irregular

Ship surface reports from the Atlantic Ocean; collected by Canada.

Code: FM 13-VII

SIVD1 CWHW

0300 PE6H

Ship surface reports from the Atlantic Ocean, collected by Canada.

Code: FM 13-VII (SHIP)

SIVD1 CWHX

Irregular

Ship surface reports from the Atlantic Ocean, collected by Canada.

Code: FM 13-VII

SIVD1 CWUL

0300 PE6H

Ship surface reports from the Gulf of St. Lawrence and adjacent waters; collected by Canada.

Code: FM 13-VII

SIVD1 CWVR

Irregular

Ship surface reports from the north Pacific Ocean; collected by Canada.

Code: FM 13-VII

SIVD1 CYQX**0300 PE6H**

Ship surface reports from the Atlantic Ocean, the Labrador Coastal Waters and the Labrador/Greenland areas, collected by Canada.

Code: FM 13-VII (SHIP)

SIVD1 CYYQ**0300 PE6H**

Ship surface reports from the Hudson Bay and Arctic Ocean; collected by Canada.

Code: FM 13-VII

SIVD1 CYYZ**Irregular**

Ship surface reports from ships on the Great Lakes, collected by Canada.

Code: FM 13-VII

SIVD2 CWHX**0300 PE6H**

Cods data buoy reports from the following Canadian station:

44132

Code: FM 13-VII

SIVD21 EGRR**0300 PE6H**

Ship surface reports from WMO Region IV, collected by the United Kingdom.

Code: FM 13-VII

SIVE20 AMMC**0300 PE6H**

Ship surface reports from WMO Region V, collected by Australia.

Code: FM 13-VII (SHIP)

SIVE20 NTTT**0300 PE6H**

Ship surface reports from WMO Region V, collected by French Polynesia.

Code: FM 13-VII

SIVE20 NZKL

0300 PE6H

Ship surface reports from WMO Region V, collected by New Zealand.

Code: FM 13-VII

SIVE20 VHHH

0300 PE6H

Ship surface reports from WMO Region V, collected by Hong Kong.

Code: FM 13-VII

SIVF1 LGAT

0300 PE6H

Ship surface reports from WMO Region VI, collected by Greece.

Code: FM 13-VII

SIVF20 EBBR

0300 PE6H

Ship surface reports from WMO Region VI, collected by Belgium.

Code: FM 13-VII

SIVF20 LFPW

0300 PE6H

Ship surface reports from WMO Region VI, collected by France.

Code: FM 13-VII

SIVF20 LIIB

0300 PE6H

Ship surface reports from WMO Region VI, collected by Italy.

Code: FM 13-VII

SIVF21 BGSF

0300 PE6H

Ship surface reports from WMO Region VI, collected by Greenland.

Code: FM 13-VII

SIVF21 BIRK

0300 PE6H

Ship surface reports from WMO Region VI, collected by Iceland.

Code: FM 13-VII

SIVF21 EDZW

0300 PE6H

Ship surface reports from WMO Region VI, collected by the Federal Republic of Germany.

Code: FM 13-VII

SIVF21 EGRR

0300 PE6H

Ship surface reports from WMO Region VI, collected by the United Kingdom.

Code: FM 13-VII

SIVF21 EHDB

0300 PE6H

Ship surface reports from WMO Region VI, collected by the Netherlands.

Code: FM 13-VII

SIVF21 EIDB

0300 PE6H

Ship surface reports from WMO Region VI, collected by Ireland.

Code: FM 13-VII

SIVF21 ENMI

0300 PE6H

Ship surface reports from WMO Region VI, collected by Norway.

Code: FM 13-VII

SIVF21 ESWI

0300 PE6H

Ship surface reports from WMO Region VI, collected by Sweden.

Code: FM 13-VII

SIVF21 LFPW

0300 PE6H

Ship surface reports from WMO Region VI, collected by France.

Code: FM 13-VII

SIVF22 EGRR

0300 PE6H

Ship surface reports from WMO Region VI; a continuation of SIVF21 EGRR.

Code: FM 13-VII

SIVF22 ENMI

0300 PE6H

Ship surface reports from WMO Region VI, collected by Norway.

Code: FM 13-VII

SIVF22 ESWI

0300 PE6H

Ship surface reports from WMO Region VI, collected by Sweden.

Code: FM 13-VII

SIVF23 EGRR

0300 PE6H

Ship surface reports from WMO Region VI; a continuation of SIVF22 EGRR.

Code: FM 13-VII

SIVF23 ENMI

0300 PE6H

Ship surface reports from WMO Region VI, collected by Norway.

Code: FM 13-VII

SIVF24 EGRR

0300 PE6H

Ship surface reports from WMO Region VI; a continuation of SIVF23 EGRR.

Code: FM 13-VII

SIVF25 EGRR

0300 PE6H

Ship surface reports from WMO Region VI; a continuation of SIVF24 EGRR.

Code: FM 13-VII

SIVF26 EGRR

0300 PE6H

Ship surface reports from WMO Region VI; a continuation of SIVF25 EGRR.

Code: FM 13-VII

SIVN20 MVBS

0300 PE6H

Surface reports from the following stations in Venezuela:

80403	80410	80419	80438	80450	80462
80405	80413	80423	80444	80453	
80407	80415	80435	80447	80457	

Code: FM 12-VII (SYNOP)

SIVN21 MVBS

0300 PE6H

Surface reports from the following stations in Venezuela:

80412	80416	80421	80425	80427	80428	80448
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Code: FM 12-VII (SYNOP)

SIVS20 VNNN

0300 PE6H

Surface reports from the following stations in Viet Nam:

48803	48838	48855	48900
48808	48839	48870	48914
48820	48845	48877	48917
48826	48848	48887	48918

Code: FM 12-VII (SYNOP)

SIVX20 LEMM

0300 PE6H

Ship surface reports from various WMO Regions, collected by Spain.

Code: FM 13-VII

SIVX20 LPPT

0300 PE6H

Ship surface reports from various WMO Regions, collected by Portugal.

Code: FM 13-VII

SIVX20 RJTD

0300 PE6H

Ship surface reports from various WMO Regions, collected by Japan.

Code: FM 13-VII

SIVX20 VHHH

0300 PE6H

Ship surface reports from WMO Regions II, III, IV and V, collected by Hong Kong.

Code: FM 13-VII

SIVX21 LPPT

0300 PE6H

Ship surface reports from various WMO Regions, collected by Portugal.

Code: FM 13-VII

SIVX21 RJTD

0300 PE6H

Ship surface reports from various WMO Regions, collected by Japan.

Code: FM 13-VII

SIVX22 RJTD

0300 PE6H

Ship surface reports from various WMO Regions, collected by Japan.

Code: FM 13-VII

SIVX23 RJTD

0300 PE6H

Ship surface reports from various WMO Regions, collected by Japan.

Code: FM 13-VII

SIWB20 RJTD

0300 PE6H

Surface reports from Ocean Weather Station T. (Available during summer season only.)

Code: FM 13-VII

SIWF21 EGRR

0300 PE6H

Surface reports from Ocean Weather Stations C, L, M and R.

Code: FM 13-VII

SIZA40 FAPR

0300,0900,1500 Daily

Surface reports from the following stations in South Africa (*21Z also):

68014	68262	68368*	68442	68712	68858
68018	68300	68378	68461	68728	68920
68104	68312	68406	68496	68816	68928
68112	68346	68424	68588	68828	
68174	68351	68438	68674	68842	

Code: FM 12-VII (SYNOP)

SIZB20 FLLS

0300 PE6H

Surface reports from the following stations in Zambia (*09Z and 15Z only):

67413*	67531*	67641*
67441*	67541*	67663
67461*	67561	67665
67475*	67581*	67743
67477*	67633*	67753*

Code: FM 12-VII (SYNOP)

SIZB21 FLLS

0900,1500 Daily

Surface reports from the following stations in Zambia:

67403	67583
67469	67659
67543	67667
67551	67673
67563	67741
67571	

Code: FM 12-VII (SYNOP)

SIZR20 FZAA

0300 PE6H

Surface reports from the following stations in Zaire (*03Z, 09Z and 15Z only, **09Z and 15Z only and ***09Z, 15Z and 21Z only):

64005	64021**	64074**	64180*	64222	64285
64006*	64034***	64076	64184*	64224*	64301**
64008**	64040	64108*	64201**	64235	64303**
64012**	64052**	64115*	64203*	64247*	64315**
64014*	64056**	64126	64204**	64248*	64328**
64016**	64062*	64146*	64207*	64276*	64348**
64018**	64072**	64155	64210*	64282*	64360

Code: FM 12-VII (SYNOP)

SMAA1 AMMC

0000 PE6H

Surface reports from the following stations in the Antarctic:

89001	89542	89657
89009	89571	89664
89050	89592	94986
89512	89606	95502
89532	89611	

Code: FM 12-VII (SYNOP)

SMAA1 FASE

0000 PE6H

Surface reports from the following station in the Antarctic:

89001

Code: FM 12-VII (SYNOP)

SMAA1 SABM

0000 PE6H

Surface reports from the following stations in the Antarctic:

88946	88971
88963	89055
88967	89060
88968	89066

Code: FM 12-VII (SYNOP)

SMAA1 SCEF

0000 PE6H

Surface reports from the following stations in the Antarctic:

85984 85986 85988

Code: FM 12-VII (SYNOP)

SMAA1 STFK

0000 PE6H

Surface reports from the following stations on the Islands in the South Atlantic:

88952 89022 89061 89062 89083

Code: FM 12-VII (SYNOP)

SMAA10 RUML

0000 PE6H

Surface reports from the following stations in the Antarctic:

89050 89512 89542 89592 89606 89657 89052

Code: FM 12-VII (SYNOP)

SMAB1 LZSO

0000 PE6H

Surface reports from the following station in Albania:

13615

Code: FM 12-VII (SYNOP)

SMAB20 LZSO

0000 PE6H

Surface reports from the following station in Albania:

13622

Code: FM 12-VII (SYNOP)

SMAC1 EESA

0000 PE6H

Surface reports from the following station in the Federal Republic of Germany:

04330 04350 04381

Code: FM 12-VII (SYNOP)

SMAF1 EDZW

0000 PE6H

Surface reports from the following stations in Africa:

61931	64601	64660	64750	64870	64950
64458	64610	64661	64751	64882	64960
64500	64650	64662	64753	64890	64971
64510	64654	64700	64754	64893	
64552	64656	64702	64756	64900	
64556	64658	64705	64851	64910	
64600	64659	64706	64860	64931	

Code: FM 12-VII (SYNOP)

SMAF2 EDZW

0000 PE6H

Surface reports from the following stations in Africa:

63125	63661	65015	65101	65208	65264
63612	63671	65019	65123	65222	65271
63624	63674	65046	65134	65229	
63630	63695	65064	65145	65236	
63641	63705	65073	65167	65243	
63654	65001	65082	65201	65250	

Code: FM 12-VII (SYNOP)

SMAF20 EDZW

0000 PE6H

Surface reports from the following stations in Africa:

63023	63619	63682	64207	64707	64912
63043	63628	63684	64504	64755	65030
63451	63658	63686	64545	64757	65112
63473	63680	64201	64701	64880	65215

Code: FM 12-VII (SYNOP)

SMAF25 EDZW

0000 PE6H

Surface reports from the following stations in Africa:

61967	63844	66325	67308	67641	67965
63710	63845	67205	67335	67743	67975
63723	63866	67221	67413	67753	67991
63726	63995	67223	67441	67861	68396
63733	64207	67243	67461	67867	68580
63791	64503	67273	67531	67885	

Code: FM 12-VII (SYNOP)

SMAF26 EDZW

0000 PE6H

Surface reports from the following stations in Africa:

63737	64204	64402	64455	66140	66460
63772	64206	64403	64507	66172	66485
63790	64217	64405	64560	66187	67004
63816	64380	64453	66104	66420	
63870	64397	64454	66121	66450	

Code: FM 12-VII (SYNOP)

SMAF27 EDZW

0000 PE6H

Surface reports from the following stations in Africa:

67017	67223	67423	67583	67695	67843
67022	67243	67469	67591	67699	67969
67023	67273	67485	67597	67741	67977
67037	67285	67489	67659	67779	
67107	67295	67493	67667	67781	
67109	67335	67551	67673	67791	
67131	67403	67563	67687	67793	
67205	67421	67571	67692	67797	

Code: FM 12-VII (SYNOP)

SMAF28 EDZW

0000 PE6H

Surface reports from the following stations in Africa:

68010	68180	68258	68342	68372	68550
68016	68182	68268	68344	68380	68754
68106	68184	68276	68346	68388	
68108	68190	68292	68350	68416	
68110	68212	68296	68352	68528	
68162	68242	68322	68362	68542	
68176	68252	68332	68370	68546	

Code: FM 12-VII (SYNOP)

SMAF29 EDZW

0000 PE6H

Surface reports from the following stations in Africa:

68512	68584	68668	68736	68832
68564	68614	68714	68738	68916
68572	68624	68718	68818	68926
68574	68638	68722	68826	68938

Code: FM 12-VII (SYNOP)

SMAF3 EDZW

0000 PE6H

Surface reports from the following stations in Africa:

63021	63260	63334	63453	63478	64076
63170	63330	63340	63460	63533	
63210	63331	63402	63471	64005	
63230	63332	63403	63474	64006	
63240	63333	63450	63475	64040	

Code: FM 12-VII (SYNOP)

SMAF30 EDZW

0000 PE6H

Surface reports from the following stations in Africa:

61017	61214	61272	61403	61600	61816
61024	61223	61277	61415	61627	61829
61049	61226	61285	61421	61630	61832
61052	61230	61290	61442	61641	61856
61075	61240	61293	61450	61687	61881
61090	61250	61296	61497	61695	
61096	61257	61297	61498	61701	
61202	61265	61401	61499	61766	

Code: FM 12-VII (SYNOP)

SMAF31 EDZW

0000 PE6H

Surface reports from the following stations in Africa:

65306	65352	65442	65503	65548	65599
65319	65361	65453	65510	65555	65660
65330	65387	65467	65522	65557	
65335	65418	65472	65528	65578	
65344	65432	65475	65539	65592	

Code: FM 12-VII (SYNOP)

SMAF4 EDZW

0000 PE6H

Surface reports from the following stations in Africa:

63150	63235	64655	64901	65055
63160	63237	64708	64911	
63175	63602	64709	64920	
63200	63658	64758	65010	
63220	64605	64882	65028	

Code: FM 12-VII (SYNOP)

SMAF5 EDZW

0000 PE6H

Surface reports from the following stations in Africa:

61968	61990	68018	68424	68674	68906
61970	61996	68174	68442	68712	68920
61972	61997	68262	68462	68728	68928
61974	61998	68288	68496	68742	68994
61976	67001	68300	68524	68816	
61980	67005	68312	68588	68842	
61986	68006	68338	68618	68858	
61988	68014	68406	68648	68902	

Code: FM 12-VII (SYNOP)

SMAF6 EDZW

0000 PE6H

Surface reports from the following stations in Africa:

67009	67083	67161	67283	67853	68116
67012	67095	67194	67297	67983	68148
67019	67113	67197	67305	68024	68226
67025	67117	67215	67315	68026	68244
67027	67137	67217	67323	68032	68328
67045	67143	67237	67341	68054	
67072	67152	67241	67765	68104	
67073	67157	67261	67775	68112	

Code: FM 12-VII (SYNOP)

SMAF7 EDZW

0000 PE6H

Surface reports from the following stations in Africa:

63270	63793	63932	66226	66447	67633
63702	63799	63962	66240	67475	67663
63708	63801	63971	66270	67477	67665
63714	63820	63980	66285	67489	67693
63729	63832	66130	66318	67541	
63740	63862	66152	66390	67561	
63756	63887	66160	66410	67581	
63766	63894	66215	66422	67587	

Code: FM 12-VII (SYNOP)

SMAF8 EDZW

0000 PE6H

Surface reports from the following stations in Africa:

63789	64387	64452	64565	68438
63818	64390	64456	66310	68478
64184	64400	64501	68368	68536
64203	64401	64550	68378	89001
64210	64450	64551	68408	89512

Code: FM 12-VII (SYNOP)

SMAG1 SABM

0000 PE6H

Surface reports from the following stations in Argentina (*00Z, 12Z and 18Z only):

87078	87270	87497	87596	87679*	87750
87149	87289	87544	87623	87688*	87763
87155	87374	87548	87645	87692	87765
87162	87395	87563*	87648*	87715	
87178	87480	87576	87673*	87736*	

Code: FM 12-VII (SYNOP)

SMAG2 SABM

0000 PE6H

Surface reports from the following stations in Argentina (*00, 12, 18Z only, **06Z only):

87007*	87129	87305*	87436	87534	87938**
87016*	87211*	87311	87448	87803**	
87046	87217	87322*	87453	87828**	
87047	87222	87344	87467	87860**	
87065*	87244*	87400	87506*	87925**	
87120	87257	87418	87509	87934**	

Code: FM 12-VII (SYNOP)

SMAG3 SABM

0000,1200,1800

Surface reports from the following stations in Argentina:

87774	87852	87909
87784	87860	87912
87791	87880	87925
87803	87896	87934
87814	87903	87938

Code: FM 12-VII (SYNOP)

SMAH1 OAKB

0000 PE6H

Surface reports from the following stations in Afghanistan:

40904	40930	40968
40911	40938	40974
40913	40948	40988
40922	40954	40990

Code: FM 12-VII (SYNOP)

SMAH20 OAKB

0000 PE6H

Surface reports from the following stations in Afghanistan:

40918	40940	40942	40945	40966	40976	40979	40986
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Code: FM 12-VII (SYNOP)

SMAH40 OAKB

0000 PE6H

Surface reports from the following stations in Afghanistan:

40900	40923	40941	40971	40995
40901	40931	40943	40977	40996
40905	40932	40944	40980	
40908	40935	40946	40981	
40921	40937	40970	40984	

Code: FM 12-VII (SYNOP)

SMAL1 DAMM

0000 PE6H

Surface reports from the following stations in Algeria (*06Z, and 18Z only):

60360	60425*	60566	60630
60390	60475*	60571	60656
60402*	60490	60590	60670*
60419	60525*	60611	60680

Code: FM 12-VII (SYNOP)

SMAL2 DAMM

0000 PE6H

Surface reports from the following stations in Algeria (*06Z, 12Z and 18Z only):

60355*	60535	60555*	60602*	60607*	60620
60640*					

Code: FM 12-VII (SYNOP)

SMAL20 DAMM

0000 PE6H

Surface reports from the following stations in Algeria (*06Z, 12Z and 18Z only):

60430*	60530
60456*	60550
60468*	60559
60518*	60581*
60522*	

Code: FM 12-VII (SYNOP)

SMAN1 FNLU

0000 PE6H

Surface reports from the following stations in Angola:

66130	66215	66285	66390
66142	66226	66310	66410
66152	66240	66318	66422
66160	66270	66325	66447

Code: FM 12-VII (SYNOP)

SMAN21 FNLU

0000 PE6H

Surface reports from the following stations in Angola:

66104	66172	66420
66121	66187	66450
66136	66296	66460
66140	66305	66485

Code: FM 12-VII (SYNOP)

SMAP1 FAPR

0000 PE6H

Surface reports from the following stations in South Africa (*00Z only, **00Z, 06Z and 18Z only, ***06Z, 12Z and 18Z only, ****06Z and 12Z only and *****18Z only):

66104***	66160	66296	66422	67215**	67261
66121	66187	66305	66447	67217	67273**
66130	66215	66310	66450*	67223*****	67283**
66136	66226	66318	66460*****	67237	67285**
66140****	66240	66325	66485	67241	
66142	66270	66390	67104*	67243	
66152	66285	66410	67205*	67250*****	

Code: FM 12-VII (SYNOP)

SMAP2 FAPR

0600,1200 Daily

Surface reports from the following stations in South Africa:

67295	67413	67477	67551	67641	67741
67297	67421	67485	67563	67659	67743
67313	67423	67489	67571	67663	67753
67323	67441	67493	67581	67665	67765
67335	67461	67531	67585	67667	
67341	67469	67541	67587	67673	
67403	67475	67543	67633	67693	

Code: FM 12-VII (SYNOP)

SMAP20 FAPR

0600,1200,1800

Surface reports from the following stations in South Africa (*06Z and 12Z only and **18Z only):

67273**	67551**	67687*	67779*	67875*	68032
67283**	67561**	67689*	67781	67885	68054
67297**	67581**	67692*	67791*	67964	68148
67315**	67587	67693	67793*	67965*	68226
67232**	67591*	67695*	67796*	67969*	68244
67335**	67597*	67699*	67797*	67975**	68328
67341**	67633**	67743**	67843*	67977*	
67441**	67641**	67763	67853*	67983	
67475**	67659*	67765	67861*	67991	
67531**	67663**	67774*	67865	68024	
67543**	67665**	67775	67867*	68026	

Code: FM 12-VII (SYNOP)

SMAR20 OEJD

0000 PE6H

Surface reports from the following stations in Saudi Arabia (*06Z and 12Z only and **06Z,12Z and 18Z only):

40372	40449	40462	40575	40583**
40427	40452	40465*	40576	40585**
40428	40458*	40468	40578*	40586**
40445	40460	40474*	40579*	40597
40448	40461*	40564	40580*	40599**

Code: FM 12-VII (SYNOP)

SMAU5 AMMC

0000 PE6H

Surface reports from the following stations in Australia:

94103	94147	94296
94105	94151	94298
94111	94207	94393
94122	94290	94394

Code: FM 12-VII (SYNOP)

SMBA1 MYNN

0000 PE6H

Surface reports from the following stations in the Bahamas (*00Z, 12Z and 18Z only):

78062* 78073

Code: FM 12-VII (SYNOP)

SMBA20 MYNN

0000 PE6H

Surface reports from the following stations in the Bahamas:

78061	78087	78103
78066	78088	78109
78070	78092	78121
78077	78095	
78086	78101	

Code: FM 12-VII (SYNOP)

SMBC1 FBGR

0000 PE6H

Surface reports from the following stations in Botswana (*06Z, 12Z and 18Z only):

68024 68026* 68032 68054 68148* 68226* 68244 68328

Code: FM 12-VII (SYNOP)

SMBE MXKF

0000 PE6H

Surface reports from the following station in Bermuda:

78016

Code: FM 12-VII (SYNOP)

SMBI1 FUBA

0000 PE6H

Surface reports from the following station in Burundi:

64390

Code: FM 12-VII (SYNOP)

SMBI20 FUBA

0600,1200 Daily

Surface reports from the following station in Burundi:

64397

Code: FM 12-VII (SYNOP)

SMBJ1 DDDD

0000 PE6H

Surface reports from the following stations in Benin:

65306

65319

65330

65335

65344

Code: FM 12-VII (SYNOP)

SMBJ20 DDDD

0000 PE6H

Surface reports from the following station in Benin:

65338

Code: FM 12-VII (SYNOP)

SMBM1 VBRR

0000 PE6H

Surface reports from the following stations in Burma (*00Z, 06Z and 12Z only):

48001*	48035*	48062	48077*	48099*	48112
48008	48042	48064*	48078*	48103	
48018*	48045*	48067*	48080	48107*	
48019*	48053	48071	48088*	48108	
48031*	48057*	48074*	48094	48109	
48033*	48060*	48075*	48096	48110	

Code: FM 12-VII (SYNOP)

SMBM20 VBRR

0000,0600,1200 Daily

Surface reports from the following stations in Burma:

48025 48095

Code: FM 12-VII (SYNOP)

SMBN1 OBBI

0000 PE6H

Surface reports from the following station in Bahrain:

40427

Code: FM 12-VII (SYNOP)

SMB01 SLLP

1200,1800 Daily

Surface reports from the following stations in Bolivia:

85043	85205	85289
85104	85223	85293
85154	85242	85315
85196	85245	85322
85201	85247	85365

Code: FM 12-VII (SYNOP)

SMBU1 LZSO

0000 PE6H

Surface reports from the following stations in Bulgaria:

15552 15614 15730

Code: FM 12-VII (SYNOP)

SMBU20 LZSO

0000 PE6H

Surface reports from the following stations in Bulgaria:

15535 15640 15712

Code: FM 12-VII (SYNOP)

SMBU21 LZSO

0000 PE6H

Surface reports from the following stations in Bulgaria:

15511 15526 15544 15615 15625 15627 15655

Code: FM 12-VII (SYNOP)

SMBU22 LZSO

0000 PE6H

Surface reports from the following stations in Bulgaria:

15501 15514 15550 15601 15613 15725 15741

Code: FM 12-VII (SYNOP)

SMBU23 LZSO

0000 PE6H

Surface reports from the following stations in Bulgaria:

15503	15549	15628
15505	15561	15635
15525	15562	15642
15530	15600	15661
15533	15605	

Code: FM 12-VII (SYNOP)

SMBX1 EBBR

0000 PE6H

Surface reports from the following station in Belgium:

06447

Code: FM 12-VII (SYNOP)

SMBX20 EBBR

0000 PE6H

Surface reports from the following stations in Belgium (*06Z, 12Z and 18Z only):

06407 06408 06428* 06456 06476 06479 06490 06590

Code: FM 12-VII (SYNOP)

SMBY10 RUMS

0000 PE6H

Surface reports from the following stations in Byelorussian S.S.R.:

26629 26702 26781 26850 33008 33036 33041

Code: FM 12-VII (SYNOP)

SMBY20 RUMS

0000 PE6H

Surface reports from the following stations in Byelorussian S.S.R.:

26524 26659 26941 33019

Code: FM 12-VII (SYNOP)

SMBY30 RUMS

0000 PE6H

Surface reports from the following stations in Byelorussian S.S.R.:

26509	26763	26951
26554	26825	26961
26645	26832	33027
26666	26863	
26730	26887	

Code: FM 12-VII (SYNOP)

SMBZ1 SBBR

0000,1200,1800 Daily

Surface reports from the following stations in Brazil:

83064 83377 83470 83526

Code: FM 12-VII (SYNOP)

SMBZ10 SBBR

0000,1200,1800 Daily

Surface reports from the following stations in Brazil:

82106	82240	82425	82723
82108	82331	82533	82807
82113	82410	82610	82825
82212	82418	82704	82915

Code: FM 12-VII (SYNOP)

SMBZ11 SBBR

0000,1200,1800 Daily

Surface reports from the following stations in Brazil:

82024 82067 82098

Code: FM 12-VII (SYNOP)

SMBZ12 SBBR

0600 Daily

Surface reports from the following stations in Brazil:

82193	82400
82244	82579
82281	82599
82288	82899
82332	82993
82398	

Code: FM 12-VII (SYNOP)

SMBZ13 SBBR

0600 Daily

Surface reports from the following stations in Brazil:

83063	83612	83840
83248	83649	83899
83378	83721	83928
83497	83780	83971
83583	83818	

Code: FM 12-VII (SYNOP)

SMBZ2 SBBR

0000,1200,1800 Daily

Surface reports from the following stations in Brazil (*00Z and 06Z only):

83208*	83405
83264	83611
83309	83618
83358	83702
83361	

Code: FM 12-VII (SYNOP)

SMBZ3 SBBR

0000,1200,1800 Daily

Surface reports from the following stations in Brazil:

83881	83927	83980
83887	83936	83995
83897	83948	83997
83907	83964	
83914	83967	

Code: FM 12-VII (SYNOP)

SMBZ4 SBBR

0000,1200,1800 Daily

Surface reports from the following stations in Brazil:

83630	83782
83722	83826
83729	83836
83766	83842
83781	83844

Code: FM 12-VII (SYNOP)

SMBZ5 SBBR

0000,1200,1800 Daily

Surface reports from the following stations in Brazil:

83648	83650	83698	83719	83738	83743
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Code: FM 12-VII (SYNOP)

SMBZ6 SBBR

0000,1200,1800 Daily

Surface reports from the following stations in Brazil:

83386	83587
83393	83592
83437	83687
83483	83692
83492	

Code: FM 12-VII (SYNOP)

SMBZ7 SBBR

0000,1200,1800 Daily

Surface reports from the following stations in Brazil:

82986	83229	83339
82994	83236	83344
83096	83242	83348
83182	83288	83498

Code: FM 12-VII (SYNOP)

SMBZ8 SBBR

0000,1200,1800 Daily

Surface reports from the following stations in Brazil:

82287	82578	82784
82392	82583	82900
82397	82586	82975
82400	82596	82983

Code: FM 12-VII (SYNOP)

SMBZ9 SBBR

0000,1200,1800 Daily

Surface reports from the following stations in Brazil:

82191	82562	82678
82198	82564	82765
82246	82571	82861
82280	82640	82930
82353	82668	

Code: FM 12-VII (SYNOP)

SMCA MUGM

0000 PE6H

Surface reports from the following station in Cuba:

78367

Code: FM 12-VII (SYNOP)

SMCA1 MACC

0000 PE6H

Surface reports from the following Netherlands Antilles stations (*12Z and 18Z only):

78982*	78988	78990*
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Code: FM 12-VII (SYNOP)

SMCA1 MACE

0000 PE6H

Surface reports from the following Netherlands Antilles station:

78873

Code: FM 12-VII (SYNOP)

SMCA1 MACM

0000 PE6H

Surface reports from the following Netherlands Antilles station:

78866

Code: FM 12-VII (SYNOP)

SMCA1 MDSD

0000 PE6H

Surface reports from the following stations in the Dominican Republic:

78457 78460 78467 78478 78482 78485 78486

Code: FM 12-VII (SYNOP)

SMCA1 MFFF

0000 PE6H

Surface reports from the following station in Martinique:

78925

Code: FM 12-VII (SYNOP)

SMCA1 MFFR

0000 PE6H

Surface reports from the following stations in the French Antilles (*00Z and 12Z only):

78894* 78897

Code: FM 12-VII (SYNOP)

SMCA1 MGGT

0000 PE6H

Surface reports from the following stations in Guatemala:

78627 78637 78641 78647

Code: FM 12-VII (SYNOP)

SMCA1 MHTG

0000 PE6H

Surface reports from the following stations in Honduras:

78705	78706	78708	78714	78720	78724
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Code: FM 12-VII (SYNOP)

SMCA1 MKCG

0000 PE6H

Surface reports from the following station on Cayman Island:

78384

Code: FM 12-VII (SYNOP)

SMCA1 MKJP

0000 PE6H

Surface reports from the following station in Jamaica:

78397

Code: FM 12-VII (SYNOP)

SMCA1 MKJS

0000 PE6H

Surface reports from the following station in Jamaica:

78388

Code: FM 12-VII (SYNOP)

SMCA1 MKPA

0000 PE6H

Surface reports from the following station in the West Indies Associated States:

78862

Code: FM 12-VII (SYNOP)

SMCA1 MKPB

0000 PE6H

Surface reports from the following Barbados station:

78954

Code: FM 12-VII (SYNOP)

SMCA1 MKPC

0000 PE6H

Surface reports from the following St. Lucia station:

78946

Code: FM 12-VII (SYNOP)

SMCA1 MKPD

0000 PE6H

Surface reports from the following station in Dominica:

78905

Code: FM 12-VII (SYNOP)

SMCA1 MKPE

0000 PE6H

Surface reports from the following station in Grenada:

78956

Code: FM 12-VII (SYNOP)

SMCA1 MKPK

0000 PE6H

Surface reports from the following station in St. Kitts:

78858

Code: FM 12-VII (SYNOP)

SMCA1 MKPL

0000 PE6H

Surface reports from the following St. Lucia station:

78948

Code: FM 12-VII (SYNOP)

SMCA1 MKPO

0000 PE6H

Surface reports for the following station in Barbados:

78955

Code: FM 12-VII (SYNOP)

SMCA1 MKPP

0000 PE6H

Surface reports from the following stations in Trinidad and Tobago:

78962 78970

Code: FM 12-VII (SYNOP)

SMCA1 MKPT

0000 PE6H

Surface reports from the following station in Tobago:

78962

Code: FM 12-VII (SYNOP)

SMCA1 MKSV

0000 PE6H

Surface reports from the following station in St. Vincent:

78951

Code: FM 12-VII (SYNOP)

SMCA1 MNMG

0000 PE6H

Surface reports from the following stations in Nicaragua (*00Z and 12Z only):

78730* 78733* 78735* 78739* 78741 78745*

Code: FM 12-VII (SYNOP)

SMCA1 MRSJ

0000 PE6H

Surface reports from the following station in Costa Rica (*06Z only):

78755 78760 78762* 78767 78772

Code: FM 12-VII (SYNOP)

SMCA1 MSLP

0600,1200 Daily

Surface reports from the following stations in El Salvador (* and Nicaragua):

78650 78663 78741*

Code: FM 12-VII (SYNOP)

SMCA1 MTPP

0000 PE6H

Surface reports from the following station in Haiti:

78439

Code: FM 12-VII (SYNOP)

SMCA1 MZBZ

0000 PE6H

Surface reports from the following station in Belize:

78583

Code: FM 12-VII (SYNOP)

SMCA20 MFFF

0000,1200,1800 Daily

Surface reports from the following station in Martinique (Note: Only available in case of dangerous weather situation):

78922

Code: FM 12-VII (SYNOP)

SMCD1 FTTJ

0000 PE6H

Surface reports from the following stations in Chad (*06Z, 12Z and 18Z only):

64700	64708*	64754*
64701*	64709*	64756
64702*	64750	64758*
64705*	64751*	
64706*	64753	

Code: FM 12-VII (SYNOP)

SMCE1 FFFF

0000 PE6H

Surface reports from the following stations in the Central African Republic:

64600	64654	64660
64601	64655	64661
64605	64656	64662
64610	64658	
64650	64659	

Code: FM 12-VII (SYNOP)

SMCG1 FCBB

0000 PE6H

Surface reports from the following stations in Congo (*06Z, 12Z and 18Z only):

2-200

October 1981 NOAA/NWS

64400	64456*
64401	64458
64450	64459*
64452*	64460*
64453*	

Code: FM 12-VII (SYNOP)

SMCG20 FCBB

0600,1200,1800 Daily

Surface reports from the following stations in Congo (*06Z and 12Z only):

64402	64403	64405	64454	64455*
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Code: FM 12-VII (SYNOP)

SMCH1 SCSC

0000 PE6H

Surface reports from the following stations in Chile (*00Z, 12Z and 18Z only):

85406	85470*	85585
85417	85486*	85629*
85442	85488	85682
85460*	85543*	
85469	85574	

Code: FM 12-VII (SYNOP)

SMCH2 SCSC

0000 PE6H

Surface reports from the following stations in Chile (*00Z, 12Z and 18Z only):

85732	85889*
85743	85930
85766*	85934
85799	85967
85862*	85972
85874	

Code: FM 12-VII (SYNOP)

SMCI11 BABJ

0000 PE6H

Surface reports from the following stations in China:

50136	51133	52418	53463	54161	54857
50353	51156	52495	53513	54208	54906
50434	51243	52533	53529	54218	55228
50468	51288	52602	53543	54236	56004
50527	51431	52652	53564	54292	56029
50557	51463	52681	53588	54337	56033
50603	51573	52713	53614	54342	56046
50632	51644	52754	53646	54374	56080
50727	51656	52818	53723	54401	56096
50745	51709	52836	53772	54423	57036
50756	51716	52866	53798	54471	57067
50774	51765	52889	53845	54497	57083
50788	51777	52957	53915	54511	57127
50915	51811	53068	53959	54539	57178
50949	51828	53149	54012	54616	57245
50953	51848	53192	54026	54662	57297
50963	51886	53231	54027	54753	
50978	52203	53276	54094	54776	
51076	52267	53336	54102	54823	
51087	52323	53391	54135	54843	

Code: FM 12-VII (SYNOP)

SMCI12 BABJ

0000 PE6H

Surface reports from the following stations in China:

55299	56571	57633	58150	58659	59293
55578	56651	57662	58203	58666	59316
55591	56691	57679	58221	58725	59345
55664	56739	57745	58238	58847	59417
55773	56778	57799	58251	58921	59431
56116	56951	57816	58265	58965	59501
56137	56964	57866	58314	58968	59644
56146	56985	57902	58367	58974	59663
56172	57265	57957	58424	59023	59758
56247	57328	57972	58457	59082	59792
56249	57411	57993	58472	59117	59838
56312	57447	58027	58477	59134	59948
56444	57461	58040	58527	59211	59981
56462	57494	58102	58606	59265	59985
56492	57515	58144	58633	59287	59997

Code: FM 12-VII (SYNOP)

SMCI31 BABJ

0000 PE6H

Surface reports from the following stations in China:

50548	51711	53502	54157	54527	56018
50564	51730	53593	54186	54534	56021
50658	51818	53673	54226	54587	56065
50844	52118	53698	54259	54602	57006
50854	52378	53705	54273	54656	57016
50888	52436	53764	54308	54714	57046
50968	52737	53787	54311	54725	57073
50983	52787	53863	54324	54808	57193
51053	52908	53898	54377	54826	57290
51334	52996	53923	54386	54836	58208
51379	53083	53975	54405	54863	
51467	53352	54049	54436	54916	
51495	53480	54096	54483	54938	
51542	53487	54115	54493	54945	

Code: FM 12-VII (SYNOP)

SMCI32 BABJ

0000 PE6H

Surface reports from the following stations in China:

55279	56954	57622	58445	58927	59358
55472	56966	57655	58506	58931	59362
55696	56969	57707	58556	58944	59456
56079	57237	57713	58569	58969	59493
56106	57259	57766	58646	59007	59559
56193	57279	57776	58653	59046	59562
56257	57306	57793	58715	59058	59567
56374	57348	57832	58726	59072	59632
56385	57378	57845	58731	59087	59658
56671	57399	57853	58754	59096	59673
56751	57426	57932	58813	59102	59845
56768	57476	58321	58834	59158	59855
56786	57554	58334	58849	59209	
56838	57584	58345	58853	59254	
56945	57598	58437	58911	59278	

Code: FM 12-VII (SYNOP)

SMCI33 BABJ

0000 PE6H

Surface reports from the following stations in China:

56144	56287	56763	57602
56152	56357	56886	57731
56182	56586	56959	57916
56196	56684	56977	57922
56265	56748	57504	

Code: FM 12-VII (SYNOP)

SMCM1 FKKD

0000 PE6H

Surface reports from the following stations in the United Republic of Cameroon (*06Z and 12Z only and **18Z only):

64851	64890	64911	64961*,**
64860	64893	64920*	64971
64870	64900*	64931	
64880*,**	64901*	64950	
64882*,**	64910	64960*,**	

Code: FM 12-VII (SYNOP)

SMCM20 FKKD

0600,1200,1800

Surface reports from the following station in the United Republic of Cameroon:

64912

Code: FM 12-VII (SYNOP)

SMCN1 CYAM

0000 PE6H

Surface reports from the following Canadian station:

YCI Caribou Island, ONT

Code: FM 12-VII (SYNOP)

SMCN1 CYEG

0000 PE6H

Surface reports from the following Canadian stations:

71880	Cranbrook, BC	71123	Edmonton Int., ALTA
71875	Pincher Creek, ALTA	71879	Edmonton Mun., ALTA
71874	Lethbridge, ALTA	71928	Rocky Mount House,ALTA
71872	Medicine Hat, ALTA	71122	Banff, ALTA
71120	Cold Lake, ALTA	71878	Red Deer, ALTA
71871	Vermilion, ALTA	71873	Coronation, ALTA
71121	Edmonton, ALTA	71877	Calgary, ALTA

Code: FM 12-VII (SYNOP)

SMCN1 CYEV

0000 PE6H

Surface reports from the following Canadian stations:

71957	Inuvik, NWT	71073	Fort Reliance, NWT
71051	Sachs Harbour, NWT	71934	Fort Smith, NWT
71043	Norman Wells, NWT	71933	Fort Chipewyan, ALTA
71061	Port Radium, NWT	71068	Peace River, ALTA
71946	Ft. Simpson, NWT	71932	Fort McMurray, ALTA
71935	Hay River, NWT	71931	Lac La Biche, ALTA
71936	Yellowknife, NWT	71069	Slave Lake, ALTA
71062	Contwoyto Lake, NWT	71066	High Level, ALTA

Code: FM 12-VII (SYNOP)

SMCN1 CYHZ

0000 PE6H

Surface reports from the following Canadian stations:

71719	Miscou Island, NB	71397	Greenwood, NS
71412	East Point PEI	71398	Truro, NS
71717	Chatham, NB	71603	Yarmouth, NS
71700	Fredericton, NB	71411	Western Head, NS
71705	Moncton, NB	71601	Shearwater, NS
71702	Summerside, PEI	71709	Grindstone Island, QUE
71706	Charlottetown, PEI	71707	Sydney, NS
71607	St. Stephen, NB	71413	Inverness, NS
71609	Saint John, NB	71604	Eddy Point, NS
71410	Amherst, NS	71600	Sable Island, NS

Code: FM 12-VII (SYNOP)

SMCN1 CYQR

0000 PE6H

Surface reports from the following Canadian stations:

71076	Uranium City, SASK	71131	East End Cypress, SASK
71077	Buffalo Narrows, SASK	71135	Rockglen, SASK
71920	Cree Lake, SASK	71870	Swift Current, SASK
71922	La Ronge, SASK	71865	Wynyard, SASK
71125	Meadow Lake, SASK	71138	Yorkton, SASK
71869	Prince Albert, SASK	71450	Elbow, SASK
71130	Nipawin, SASK	71864	Moose Jaw, SASK
71876	North Battleford, SASK	71863	Regina, SASK
71866	Saskatoon, SASK	71861	Broadview, SASK
71129	Kindersley, SASK	71862	Estevan, SASK

Code: FM 12-VII (SYNOP)

SMCN1 CYQT

0000 PE6H

Surface reports from the following Canadian station:

WNU Slate Island (Summer only)

Code: FM 12-VII (SYNOP)

SMCN1 CYRB

0000 PE6H

Surface reports from the following Canadian stations:

71082	Alert, NWT	71904	Quaqtaq, QUE
71917	Eureka, NWT	71098	Killinek, NWT
71072	Mould Bay, NWT	71906	Fort Chimo, QUE
71924	Resolute, NWT	71907	Inoucdjouac, QUE
04203	Cary Island, Denmark	71905	PosteDeLaBaleine, QUE
71095	Pond Inlet, NWT	71915	Coral Harbour, NWT
71090	Clyde, NWT	71926	Baker Lake, NWT
71910	Cape Dorset, NWT	71083	Rankin, NWT
71909	Frobisher Bay, NWT	71940	Thelon River, NWT

Code: FM 12-VII (SYNOP)

SMCN1 CYSB

0000 PE6H

Surface reports from the following Canadian stations:

71834	Geraldton, ONT	71730	Sudbury, ONT
71738	Wawa, ONT	71735	Earlton, ONT
71836	Moosonee, ONT	71725	Val d'Or, QUE
71434	Winisk, ONT	71726	Parent, QUE
71831	Kapuskasing, ONT	71822	Chibougamau, QUE
71739	Timmins, ONT	71821	Matagami, QUE
71733	Gore Bay, ONT	71827	La Grande Riviere, QUE
71632	Britt, ONT	71832	Nagagami, QUE

Code: FM 12-VII (SYNOP)

SMCN1 CYSJ

0000 PE6H

Surface reports from the following Canadian station: 71608.

Code: FM 12-VII (SYNOP)

SMCN1 CYUL

0000 PE6H

Surface reports from the following Canadian stations:

71625	Petawawa, ONT	71720	Ste. Agathe des Monts, QUE
71628	Ottawa Int., ONT	71728	Roberval, QUE
71627	Montreal Int., QUE	71727	Bagotville, QUE
71422	Bedford, Sutton, QUE	71714	Quebec, QUE
71722	Maniwaki, QUE	71610	Sherbrooke, QUE

Code: FM 12-VII (SYNOP)

SMCN1 CYVR

0000 PE6H

Surface reports from the following Canadian stations:

71107	Cape St. James, BC	71950	Smithers, BC
71897	McInnes Island, BC	71944	MacKenzie, BC
71111	Cape Scott, BC	71952	Burns Lake B.C.
71895	Bull Harbour, BC	71896	Prince George, BC
71110	Alert Bay, BC	71103	Quesnel, BC
71899	Langara, BC	71104	Williams Lake, BC
71100	Triple Island, BC	71050	Puntzi Mountain, BC
71101	Sandspit, BC	71882	Revelstoke, BC
71472	Kindakon Point	71883	Blue River, BC
71102	Ethelda Bay, BC	71887	Kamloops, BC
71955	Stewart, BC	71474	Clinton, BC
71898	Prince Rupert, BC	71891	Lytton, BC
71951	Terrace, BC	71892	Vancouver Int., BC

Code: FM 12-VII (SYNOP)

SMCN1 CYVV

0000 PE6H

Surface reports from WOV, Cove Island, Ontario, Canada; issued only in summer.

Code: FM 12-VII (SYNOP)

SMCN1 CYWG

0000 PE6H

Surface reports from the following Canadian stations:

71140	Brandon, MAN	71842	Sioux Lookout, ONT
71851	Portage La Prairie, MAN	71748	Atikokan, ONT
71441	Gretna, MAN	71845	Pickle Lake, ONT
71440	Hecla Island, MAN	71846	Lansdowne House, ONT
71856	Gimli, MAN	71749	Thunder Bay, ONT
71858	Grand Rapids, MAN	71848	Big Trout Lake, ONT
71852	Winnipeg, MAN	71841	Armstrong, ONT
71850	Kenora, ONT	71435	Upsala, ONT
71854	Red Lake, ONT		

Code: FM 12-VII (SYNOP)

SMCN1 CYXY

0000 PE6H

Surface reports from the following Canadian stations:

71966	Dawson, YT	71958	Dease Lake, BC
71965	Mayo, YT	71945	Fort Nelson, BC
71967	Burwash, YT	71943	Fort St. John, BC
71949	Faro, YT	71940	Grande Prairie, ALTA
71964	Whitehorse, YT	71930	Whitecourt, ALTA
71045	Teslin, YT	71881	Edson, Alta.
71953	Watson Lake, YT	71888	Jasper, ALTA

Code: FM 12-VII (SYNOP)

SMCN1 CYYJ

0000 PE6H

Surface reports from the following Canadian stations:

71109	Port Hardy, BC	71475	Port Alberni, BC
71105	Lawn Point, BC	71799	Victoria Int., BC
71894	Estevan Point, BC	71112	Amphitrite Point, BC
71473	Saturna Isle, BC	71108	Abbotsford, BC
71893	Comox, BC	71114	Hope, BC
71106	Tofino, BC	71889	Penticton, BC
71890	Nanaimo, BC	71884	Castlegar, BC

Code: FM 12-VII (SYNOP)

SMCN1 CYYQ

0000 PE6H

Surface reports from the following Canadian stations:

71923	Ennadai Lake, NWT	71145	Island Lake, MAN
71913	Churchill, MAN	71141	Norway House, MAN
71921	Brochet, MAN	71867	The Pas, MAN
71078	Lynn Lake, MAN	71868	Hudson Bay, SASK
71079	Thompson, MAN	71855	Dauphin, MAN
71912	Gillam, MAN		

Code: FM 12-VII (SYNOP)

SMCN1 CYYR

0000 PE6H

Surface reports from the following Canadian stations:

71900	Hopedale, NFLD	71197	Port Aux Basques, NFLD
71825	Wabush Lake, NFLD	71193	Comfort Cove, NFLD
71182	Churchill Falls, NFLD	71803	Gander Int., NFLD
71816	Goose, NFLD	71802	St. Lawrence, NFLD
71421	Lac Eon, QUE	71194	Burgeo, NFLD
71818	Cartwright, NFLD	71195	St. Albans, NFLD
71808	Blanc Sablon, QUE	71196	Bonavista, NFLD
71817	Battle Harbour, NFLD	71805	St. Pierre, FR
71819	St. Anthony, NFLD	71807	Argentia, NFLD
71185	Daniels Harbour, NFLD	71400	Bader, NFLD
71809	Deer Lake, NFLD	71801	St. John's, NFLD
71815	Stephenville, NFLD	71800	Cape Race, NFLD

Code: FM 12-VII (SYNOP)

SMCN1 CYYZ

0000 PE6H

Surface reports from the following Canadian stations:

71433	Caribou Island, ONT	71527	Simcoe, ONT
71731	North Bay, ONT	71432	Port Weller, ONT
71633	Warton, ONT	71624	Toronto Int., ONT
71261	Goderich, ONT	71265	Toronto Island, ONT
71630	Muskoka, ONT	71431	Cobourg, ONT
71631	Mount Forest, ONT	71621	Trenton, ONT
71436	Barrie, ONT	71620	Kingston, ONT
71538	Windsor, ONT	71430	Point Petre, ONT
71623	London, ONT		

Code: FM 12-VII (SYNOP)

SMCN1 CYZE

0000 PE6H

Surface reports from the following Canadian station:

WGG Great Duck, ONT

Code: FM 12-VII (SYNOP)

SMCN1 CYZV

0000 PE6H

Surface reports from the following Canadian stations:

71826	Nitchequon, QUE	71811	Sept-Iles, QUE
71828	Schefferville, QUE	71810	Port Menier, QUE
71421	Lac Eon, QUE	71813	Natashquan, QUE
71901	Border, QUE	71711	Charlo, NB
71715	Riviere du Loup, QUE	71188	Gaspé, QUE
71187	Baie Comeau, QUE	71814	Chevery Airport, QUE
71718	Mont Joli, QUE		

Code: FM 12-VII (SYNOP)

SMCN2 CWEG

0000 PE6H

Surface reports from the following Canadian stations:

70030	70121	71938	71968
70045	71911	71939	71969
71053	71925	71948	
70063	71929	71956	
71071	71937	71959	

Code: FM 12-VII (SYNOP)

SMCN2 CWWG

0000 PE6H

Surface reports from the following stations in Canada:

71075	71077	71135	71143	71148
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Code: FM 12-VII (SYNOP)

SMCN2 CYYZ

0000 PE6H

Surface reports from the following stations in Canada:

WDK	WDY	WLX	YTZ	WOR	YZR	WVH	WPW
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Code: FM 12-VII (SYNOP)

SMCN3 CWEG

0000 PE6H

Surface reports from the following stations in Canada:

71080	71919	71927
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Code: FM 12-VII (SYNOP)

SMCN4 CWEG

0000 PE6H

Surface reports from the following Canadian stations:

71081	71091	71092	71093	71094	71096
71097					

Code: FM 12-VII (SYNOP)

SMCN5 CWEG

0000 PE6H

Surface reports from the following stations in Greenland; collected by Canada:

04165	04175	04235	04365
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Code: FM 12-VII (SYNOP)

SMCO1 MCBO

0000 PE6H

Surface reports from the following stations in Colombia (*12Z and 18Z only, **00Z, 12Z and 18Z only):

80001**	80062**	80099**	80211*	80300*	80361*
80002**	80063*	80110**	80213*	80308*	80370*
80009**	80074*	80132*	80214*	80315*	80372*
80022	80077*	80139*	80219*	80318*	80398*
80028	80084*	80144*	80222	80336*	
80035*	80089*	80149*	80234**	80337**	
80036*	80091	80175*	80241**	80342*	
80044*	80094**	80203*	80252*	80346*	
80048*	80097**	80210*	80259	80354*	

Code: FM 12-VII (SYNOP)

SMCR1 GCLP

0000 PE6H

Surface reports from the following stations in the Canary Islands (*06Z, 12Z and 18Z only):

60020	60030	60040*
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Code: FM 12-VII (SYNOP)

SMCR20 GCLP

0000 PE6H

Surface reports from the following stations in the Canary Islands (*06Z and 18Z only and **12Z only):

60001**	60015
60005*,**	60035*,**
60010*,**	

Code: FM 12-VII (SYNOP)

SMCU MUHA

0000 PE6H

Surface reports from the following stations in Cuba:

78221 78224 78229 78244 78255 78264 78267 78268

Code: FM 12-VII (SYNOP)

SMCU1 MUHV

0000 PE6H

Surface reports from the following stations in Cuba:

78317 78325 78348 78349 78353 78360 78365

Code: FM 12-VII (SYNOP)

SMCU20 MUHV

0000 PE6H

Surface reports from the following stations in Cuba:

78311	78344
78315	78346
78326	78351
78333	78366
78338	78369
78339	

Code: FM 12-VII (SYNOP)

SMCV1 GVAC

0000 PE6H

Surface reports from the following stations in Cape Verde (*12Z and 18Z only):

08583* 08589* 08594

Code: FM 12-VII (SYNOP)

SMCY1 LCLK

0000 PE6H

Surface reports from the following station in Cyprus:

17609

Code: FM 12-VII (SYNOP)

SMCZ1 OKPR

0000 PE6H

Surface reports from the following stations in Czechoslovakia:

11518 11782 11934

Code: FM 12-VII (SYNOP)

SMCZ20 OKPR

0000 PE6H

Surface reports from the following stations in Czechoslovakia:

11723 11968

Code: FM 12-VII (SYNOP)

SMCZ30 OKPR

0000 PE6H

Surface reports from the following stations in Czechoslovakia:

11406 11448 11541 11603 11659 11816 11903

Code: FM 12-VII (SYNOP)

SMCZ40 OKPR

0000 PE6H

Surface reports from the following stations in Czechoslovakia:

11457	11679	11841
11464	11735	11858
11520	11774	11916
11636	11787	11930
11648	11826	11993

Code: FM 12-VII (SYNOP)

SMDD1 ETPD

0000 PE6H

Surface reports from the following stations in the German Democratic Republic:

09184 09385 09393 09548

Code: FM 12-VII (SYNOP)

SMDD22 ETPD

0000 PE6H

Surface reports from the following stations in the German Democratic Republic:

09091 09261 09361 09488 09554

Code: FM 12-VII (SYNOP)

SMDD23 ETPD**0000 PE6H**

Surface reports from the following stations in the German Democratic Republic:

09162 09170 09280 09453 09469 09578

Code: FM 12-VII (SYNOP)

SMDD44 ETPD**0000 PE6H**

Surface reports from the following stations in the German Democratic Republic:

09161	09264	09379	09460	09492	09567
09177	09270	09398	09474	09499	09569
09193	09291	09449	09479	09552	09577
09249	09359	09454	09490	09558	09582

Code: FM 12-VII (SYNOP)

SMDJ1 HFFF**0000 PE6H**

Surface reports from the following station in Djibouti:

63125

Code: FM 12-VII (SYNOP)

SMDL1 EDZW**0000 PE6H**

Surface reports from the following stations in the Federal Republic of Germany:

10035	10400
10147	10637
10203	10738
10338	10763
10384	10866

Code: FM 12-VII (SYNOP)

SMDL22 EDZW**0000 PE6H**

Surface reports from the following stations in the Federal Republic of Germany:

10313	10410	10438	10513	10685	10708	10929
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Code: FM 12-VII (SYNOP)

SMDL23 EDZW

0000 PE6H

Surface reports from the following stations in the Federal Republic of Germany:

10002	10427	10803
10005	10532	10852
10006	10544	10893
10129	10609	10961
10224	10776	

Code: FM 12-VII (SYNOP)

SMDN1 EKMI

0000 PE6H

Surface reports from the following stations in Denmark:

06030	06069	06180
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Code: FM 12-VII (SYNOP)

SMDN22 EKMI

0000 PE6H

Surface reports from the following stations in Denmark (*06Z, 12Z and 18Z only):

06021*	06107
06041	06110
06059*	06151
06060	06179
06070	06193
06071	

Code: FM 12-VII (SYNOP)

SMDY1 ODAA

0000 PE6H

Surface reports from the following stations in the Democratic Yemen:

40583	40585	40586	40597	40599
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Code: FM 12-VII (SYNOP)

SMEG1 HECA

0000 PE6H

Surface reports from the following stations in Egypt:

62318 62366 62405 62414

Code: FM 12-VII (SYNOP)

SMEG2 HECA

0000 PE6H

Surface reports from the following stations in Egypt:

62306 62420 62462

Code: FM 12-VII (SYNOP)

SMEG3 HECA

0000 PE6H

Surface reports from the following stations in Egypt:

62333 62338 62417 62432

Code: FM 12-VII (SYNOP)

SMEQ1 SEGU

0000 PE6H

Surface reports from the following stations in Ecuador:

84001	84117	84203	84265
84018	84131	84237	84269
84063	84137	84238	
84071	84163	84239	
84101	84200	84248	

Code: FM 11-V

SMEQ1 SEQU

0000 PE6H

Surface reports from the following stations in Ecuador (*00Z, 12Z and 18Z only):

84008*	84163*
84018*	84200*
84071	84203
84117*	84239*
84131*	84265*

Code: FM 12-VII (SYNOP)

SMER1 OMDB

0000 PE6H

Surface reports from the following station in the United Arab Emirates:

40448

Code: FM 12-VII (SYNOP)

SMET1 HAAB

0000,0600,1200 Daily

Surface reports from the following stations in Ethiopia (*06Z and 12Z only **06Z, 12Z and 18Z only):

63021	63334*	63471
63043*	63402	63474*
63330*	63403**	63478
63331	63450	63533
63333	63453**	

Code: FM 12-VII (SYNOP)

SMET2 HAAB

0600,1200,1800 Daily

Surface reports from the following stations in Ethiopia:

63332	63340	63460
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Code: FM 12-VII (SYNOP)

SMFA1 EKMI

0000 PE6H

Surface reports from the following station in the Faroe Islands:

06011

Code: FM 12-VII (SYNOP)

SMFA22 EKMI

0000 PE6H

Surface reports from the following station in the Faroe Islands:

06009

Code: FM 12-VII (SYNOP)

SMFG1 MOCA

0000 PE6H

Surface reports from the following stations in French Guiana (*00Z, 12Z and 18Z only):

81401*	81405	81408*	81415*
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Code: FM 12-VII (SYNOP)

SMFI1 EFKL

0000 PE6H

Surface reports from the following stations in Finland:

02836	02897	02911	02935	02963	02974
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Code: FM 12-VII (SYNOP)

SMFI20 EFKL

0000 PE6H

Surface reports from the following stations in Finland:

02807	02917	02970
02864	02929	02972
02869	02943	02976
02875	02952	02981
02905	02958	02982

Code: FM 12-VII (SYNOP)

SMFK1 STFK

0000 PE6H

Surface reports from the following stations in the Falkland Islands:

88890	88903
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Code: FM 12-VII (SYNOP)

SMFR1 LFPW

0000 PE6H

Surface reports from the following stations in France:

07110	07150	07240	07510	07690
07130	07180	07460	07630	07747
07149	07222	07481	07650	07761

Code: FM 12-VII (SYNOP)

SMFR20 LFPW

0000 PE6H

Surface reports from the following stations in France:

07015	07157	07299	07577
07024	07190	07315	07602
07037	07207	07434	07610
07070	07265	07486	07790
07139	07280	07524	

Code: FM 12-VII (SYNOP)

SMGB1 GBYD

0000 PE6H

Surface reports from the following station in Gambia:

61701

Code: FM 12-VII (SYNOP)

SMGB20 GBYD

0600,1200 and 1800 Daily

Surface reports from the following stations in Gambia (*12Z only):

61711*

61721

61731

61741*

Code: FM 11-V

SMGE1 FAGE

0000 PE6H

Surface reports from the following station on Gough Island:

68906

Code: FM 12-VII (SYNOP)

SMGH1 DGAA

0000 PE6H

Surface reports from the following stations in Ghana:

65401

65437

65467

65404

65442

65472

65416

65445

65475

65418

65453

65432

65457

Code: FM 12-VII (SYNOP)

SMGI1 EGRR

0000 PE6H

Surface report from the following station in Gibraltar:

08495

Code: FM 12-VII (SYNOP)

SMGL1 BGSF

0000 PE6H

Surface reports from the following stations in Greenland (*12Z and 18Z only):

04202	04250	04340
04210	04260	04360
04218	04272	04390
04220	04320	
04230	04330*	

Code: FM 12-VII (SYNOP)

SMGL1 CYR

0000 PE6H

Surface reports from the following stations, collected by Canada:

04202	Thule, Greenland
04231	Sondstrom, Greenland

Code: FM 12-VII (SYNOP)

SMGL21 BGSF

0000 PE6H

Surface reports from the following stations in Greenland (*00Z, 06Z and 12Z only, **06Z and 12Z only, ***06Z only and ****18Z only):

04205***	04240*
04212***	04270*
04216***	04283****
04217***	04310***
04231*	04338**

Code: FM 12-VII (SYNOP)

SMGN1 GUCY

0000 PE6H

Surface reports from the following stations in Guinea:

61809	61811	61816	61820	61829	61832
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Code: FM 12-VII (SYNOP)

SMGN20 GUCY

0000 PE6H

Surface reports from the following stations in Guinea:

61818	61834
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Code: FM 12-VII (SYNOP)

SMGO1 FOOL

0000 PE6H

Surface reports from the following stations in Gabon (*00Z only and **06Z, 12Z and 18Z only):

64500	64551
64501	64552
64503**	64556
64510	64564**
64550	64565*

Code: FM 12-VII (SYNOP)

SMGO20 FOOL

0000 PE6H

Surface reports from the following stations in Gabon (*06Z, 12Z and 18Z only):

64504*	64507	64545*	64560
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Code: FM 12-VII (SYNOP)

SMGR1 LGAT

0000 PE6H

Surface reports from the following stations in Greece:

16622	16641	16682	16716	16734	16743
16749	16754				

Code: FM 12-VII (SYNOP)

SMGR20 LGAT

0000 PE6H

Surface reports from the following stations in Greece:

16643	16648	16650	16684	16732
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Code: FM 11-V (SYNOP)

SMGW1 GPBS

0000 PE6H

Surface reports from the following station in Guinea-Bissau:

61766

Code: FM 12-VII (SYNOP)

SMGW20 GPBS

1200,1800 Daily

Surface reports from the following stations in Guinea-Bissau:

61769 61781

Code: FM 12-VII (SYNOP)

SMHK1 VHHH

0000 PE6H

Surface reports from the following station in Hong Kong:

45005

Code: FM 12-VII (SYNOP)

SMHU1 HABP

0000 PE6H

Surface reports from the following stations in Hungary:

12843 12882 12982

Code: FM 12-VII (SYNOP)

SMHU20 HABP

0000 PE6H

Surface reports from the following stations in Hungary:

12772 12812 12942

Code: FM 12-VII (SYNOP)

SMHU30 HABP

0000 PE6H

Surface reports from the following stations in Hungary:

12822 12860 12925 12935

Code: FM 12-VII (SYNOP)

SMHU40 HABP

0000 PE6H

Surface reports from the following stations in Hungary:

12805	12915
12825	12920
12838	12960
12851	12970
12892	12992
12910	

Code: FM 12-VII (SYNOP)

SMHV1 DHHH

0000 PE6H

Surface reports from the following stations in Upper Volta:

65501	65502	65503	65507	65510	65516
65522					

Code: FM 12-VII (SYNOP)

SMID1 WIII

0000 PE6H

Surface reports from the following stations in Indonesia (*00Z and 06Z only and **00Z, 06Z and 12Z only):

96009**	96195	96655*	97072	97385**	97690
96011	96221	96685	97096*	97390*	97724
96035	96237	96743	97146	97430**	97760**
96073	96249	96781	97180	97502	97796**
96091	96253	96805	97230	97530	97810**
96145**	96295	96839	97260	97560	97876**
96163	96509	96933	97300	97580*	97900*
96171	96581	97014	97340	97600**	97980
96179	96633	97048	97372	97686**	

Code: FM 12-VII (SYNOP)

SMID20 WIII

0000 PE6H

Surface reports from the following stations in Indonesia (*00Z and 06Z only and **00Z, 06Z and 12Z only):

96001**	96607*	96755**	96837**	96935**	97086*
96033**	96737**	96773**	96845**	96947	97240
96075**	96739	96783*	96853**	96973	97570**
96109	96741**	96791**	96857*	96987**	97630*
96273*	96745	96797	96881	97008*	97682**
96533*	96747	96801**	96925	97016**	97780*

Code: FM 12-VII (SYNOP)

SMIE1 EIDB

0000 PE6H

Surface reports from the following stations in Ireland:

03953 03976

Code: FM 12-VII (SYNOP)

SMIE22 EIDB

0000 PE6H

Surface reports from the following stations in Ireland:

03955 03957 03962 03965 03969 03980

Code: FM 12-VII (SYNOP)

SMIE23 EIDB

0000 PE6H

Surface reports from the following stations in Ireland:

03952 03960 03964 03970 03971 03974

Code: FM 12-VII (SYNOP)

SMIL1 BIRK

0000 PE6H

Surface reports from the following stations in Iceland:

04005 04018 04063 04077 04082

Code: FM 12-VII (SYNOP)

SMIL22 BIRK

0000 PE6H

Surface reports from the following stations in Iceland:

04004 04030 04048 04097

Code: FM 12-VII (SYNOP)

SMIN1 DEMS

0000 PE6H

Surface reports from the following stations in India (*12Z only):

42027	42165	42339	42452
42071	42182	42348	42475
42080*	42189	42361	
42101	42260	42369	
42131	42328	42379	

Code: FM 12-VII (SYNOP)

SMIN2 DEMS

0000 PE6H

Surface reports from the following stations in India (*00Z, 06Z and 12Z only):

42309	42492	42724	42971
42314	42591	42798	42977
42398	42623	42809	43333
42410	42701	42886	43368*
42415	42704	42895	

Code: FM 12-VII (SYNOP)

SMIN3 DEMS

0000 PE6H

Surface reports from the following stations in India:

42559	42779
42571	42867
42667	42875
42675	42934
42754	43041

Code: FM 12-VII (SYNOP)

SMIN4 DEMS

0000 PE6H

Surface reports from the following stations in India:

42634	43014
42647	43063
42737	43110
42840	43117
42909	43192
43003	

Code: FM 12-VII (SYNOP)

SMIN5 DEMS

0000 PE6H

Surface reports from the following stations in India:

43086	43198	43245	43321	43371
43128	43201	43279	43329	
43149	43213	43284	43344	
43185	43233	43295	43353	
43189	43237	43314	43369	

Code: FM 12-VII (SYNOP)

SMIO1 FJDG

0000 PE6H

Surface reports from the following Diego Garcia station:

61967

Code: FM 12-VII (SYNOP)

SMIQ1 ORBB

0000 PE6H

Surface reports from the following stations in Iraq (*06Z, 12Z and 18Z only):

40608	40650	40684*
40621	40658*	40686*
40634	40665	40689
40637	40672	
40642	40676	

Code: FM 12-VII (SYNOP)

SMIQ20 ORBB

0000 PE6H

Surface reports from the following stations in Iraq (*06Z, 12Z and 18Z only):

40602	40641
40604	40670
40611	40674
40623	40680*
40629	

Code: FM 12-VII (SYNOP)

SMIR1 OIII

0000 PE6H

Surface reports from the following stations in Iran (*06Z, 12Z and 18Z only):

40706	40745	40800	40848
40712	40754	40809	40856
40718	40766	40821	40875
40736	40767	40831	
40743	40769	40841*	

Code: FM 12-VII (SYNOP)

SMIR2 OIII

0000 PE6H

Surface reports from the following stations in Iran (*00Z only, **06Z and 12Z only, ***18z only and ****06Z, 12Z and 18Z only):

40703**	40757****	40811****	40893***
40727****	40762****	40829***	40898***
40732	40785**	40859***	
40739**	40791**	40879***	
40747****	40795	40883***	

Code: FM 12-VII (SYNOP)

SMIR20 OIII

0000 PE6H

Surface reports from the following stations in Iran (*06Z and 12Z only and **06Z, 12Z and 18Z only):

40708*	40734*	40798**	40833*	40882
40719**	40738**	40802	40835*	40890*
40723*	40765*	40812*	40845*	
40729**	40768*	40818*	40854*	
40731**	40782**	40832*	40858	

Code: FM 12-VII (SYNOP)

SMIV1 DIAP

0000 PE6H

Surface reports from the following stations in Ivory Coast:

65528	65562
65536	65578
65548	65592
65555	65599
65557	

Code: FM 12-VII (SYNOP)

SMIV20 DIAP

0000 PE6H

Surface reports from the following stations in Ivory Coast:

65545	65560	65563	65586	65594
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Code: FM 12-VII (SYNOP)

SMIY1 LIIB

0000 PE6H

Surface reports from the following stations in Italy:

16045	16153	16261	16420
16059	16158	16310	16429
16080	16191	16320	16470
16105	16242	16350	16560

Code: FM 12-VII (SYNOP)

SMIY20 LIIB

0000 PE6H

Surface reports from the following stations in Italy:

16066	16206
16084	16289
16090	16405
16120	16460
16170	

Code: FM 12-VII (SYNOP)

SMJD1 OJAM

0000 PE6H

Surface reports from the following stations in Jordan:

40250	40270	40310
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Code: FM 12-VII (SYNOP)

SMJD20 OJAM

0000 PE6H

Surface reports from the following stations in Jordan (*06Z and 12Z only):

40255	40260	40280	40290	40340	40341*
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Code: FM 12-VII (SYNOP)

SMJP1 RJTD

0000 PE6H

Surface reports from the following stations in Japan:

47401	47590	47740	47898	47971
47412	47600	47778	47909	47991
47420	47648	47807	47918	
47426	47662	47827	47936	
47582	47678	47843	47945	

Code: FM 12-VII (SYNOP)

SMJP20 RJTD

0000 PE6H

Surface reports from the following stations in Japan:

47406	47570	47605	47675	47800	47891
47407	47575	47618	47741	47815	47899
47409	47585	47624	47746	47817	47927
47418	47598	47636	47750	47830	
47421	47602	47655	47755	47837	
47430	47604	47663	47772	47887	

Code: FM 12-VII (SYNOP)

SMKB1 NGTA

0000 PE6H

Surface reports from the following stations in Kiribati:

91487	91490	91533	91601	91610	91623
91629					

Code: FM 12-VII (SYNOP)

SMKN1 HKNA

0000 PE6H

Surface reports from the following stations in Kenya:

63708	63740	63799	63820		
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Code: FM 12-VII (SYNOP)

SMKN20 HKNA

0000 PE6H

Surface reports from the following stations in Kenya:

63686	63710	63737	63742	63772	
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Code: FM 12-VII (SYNOP)

SMKO1 RKSL

0000 PE6H

Surface reports from the following stations in the Republic of Korea:

47105	47108	47115	47135	47138	47159
47165	47184				

Code: FM 12-VII (SYNOP)

SMKO20 RKSL

0000 PE6H

Surface reports from the following stations in the Republic of Korea:

47090	47130	47146	47189
47101	47131	47152	47192
47112	47133	47156	
47119	47140	47162	
47129	47143	47168	

Code: FM 12-VII (SYNOP)

SMKP1 VDPP

0000 PE6H

Surface reports from the following stations in Democratic Kampuchea:

48966	48981	48983	48991	48998
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Code: FM 12-VII (SYNOP)

SMKP20 VDPP

0000 PE6H

Surface reports from the following stations in Democratic Kampuchea:

48962	48968	48985	48995
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Code: FM 12-VII (SYNOP)

SMKR1 DKPY

0000 PE6H

Surface reports from the following stations in the Democratic People's Republic of Korea:

47008	47035
47014	47041
47016	47055
47020	47058
47025	47069

Code: FM 11-V

SMKR2 DKPY

0000 PE6H

Surface reports from the following stations in the Democratic Peoples Republic of Korea:

47105	47138
47108	47159
47115	47165
47135	47184

Code: FM 11-V

SMKR21 DKPY

0000 PE6H

Surface reports from the following stations in the Democratic Peoples Republic of Korea:

47003	47037	47060	47070
47005	47039	47061	47075
47022	47046	47065	
47028	47050	47067	
47031	47052	47068	

Code: FM 12-VII (SYNOP)

SMKU1 NCRG

0000 PE6H

Surface reports from the following stations in the Cook Islands (*00, 06 and 18Z only):

91800	91804	91808*	91811	91826	91830
91840	91843				

Code: FM 11-V

SMKW1 OKBK

0000 PE6H

Surface reports from the following station in Kuwait:

40372

Code: FM 12-VII (SYNOP)

SMLA1 VLIV

0000 PE6H

Surface reports from the following stations in Lao People's Democratic Republic:

48924	48926	48928	48930	48935	48940
48955					

Code: FM 12-VII (SYNOP)

SMLB1 OLBA

0000 PE6H

Surface reports from the following station in Lebanon (*06Z, 12Z and 18Z only):

40100 40102*

Code: FM 12-VII (SYNOP)

SMLB20 OLBA

0600,1200,1800

Surface reports from the following stations in Lebanon:

40105 40110

Code: FM 12-VII (SYNOP)

SMLI1 GLRB

0000 PE6H

Surface reports from the following station in Liberia:

65660

Code: FM 12-VII (SYNOP)

SMLI20 GLRB

1200

Surface reports from the following station in Liberia:

65602

Code: FM 12-VII (SYNOP)

SMLY1 HLLT

0000 PE6H

Surface reports from the following stations in Libyan Arab Jamahiriya:

62002	62053	62103	62176
62007	62055	62120	62259
62010	62056	62124	62271
62016	62059	62131	
62019	62063	62161	

Code: FM 12-VII (SYNOP)

SMMA1 FIMP

0000 PE6H

Surface reports from the following stations in Mauritius:

61967 61974 61986 61988 61990 61995

Code: FM 12-VII (SYNOP)

SMMB1 FAME

0000 PE6H

Surface reports from the following station on Marion Island:

68994

Code: FM 12-VII (SYNOP)

SMMC1 GMMC

0000 PE6H

Surface reports from the following stations in Morocco:

60101	60155
60115	60185
60127	60230
60135	60250
60150	

Code: FM 12-VII (SYNOP)

SMMC2 GMMC

0000 PE6H

Surface reports from the following stations in Morocco (*Except 0000):

60107	60191*	60195*	60220*	60265	60285
60289					

Code: FM 12-VII (SYNOP)

SMMC20 GMMC

0000 PE6H

Surface reports from the following stations in Morocco (*Except 0000):

60120*	60141	60156	60210
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Code: FM 12-VII (SYNOP)

SMMC3 GMMC

0600,1200,1800

Surface reports from the following stations in Morocco:

60060	60105	60160	60318
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Code: FM 12-VII (SYNOP)

SMMG1 FMMI

0000 PE6H

Surface reports from the following stations in Madagascar (*00Z only and **06Z and 12Z only):

67009	67045**	67113**	67157
67012	67072**	67117	67161
67019**	67073*,**	67137	67194**
67025	67083	67143	67197
67027	67095	67152**	

Code: FM 12-VII (SYNOP)

0000 PE6H

SMMG20 FMMI

Surface reports from the following stations in Madagascar (*06Z and 12Z only):

67017*	67023	67037*	67107*	67109*	67131
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Code: FM 12-VII (SYNOP)

SMMI1 GABS

0000 PE6H

Surface reports from the following stations in Mali:

61202	61233	61270	61293
61214	61240	61272	61296
61223	61250	61277	61297
61226	61257	61285	
61230	61265	61291	

Code: FM 12-VII (SYNOP)

SMML1 LMMM

0000 PE6H

Surface reports from the following station in Malta:

16597

Code: FM 12-VII (SYNOP)

SMMO1 MNUB

0000 PE6H

Surface reports from the following stations in Mongolia:

44214	44292
44231	44304
44259	44354
44277	44373
44288	

Code: FM 12-VII (SYNOP)

SMMO2 MNUB

0000 PE6H

Surface reports from the following stations in Mongolia:

44207	44241	44287	44341
44212	44272	44294	44347
44218	44282	44298	44352
44232	44284	44305	44358
44239	44285	44314	

Code: FM 12-VII (SYNOP)

SMMS1 WMKK

0000 PE6H

Surface reports from the following stations in Malaysia:

48601	48647	96413	96449
48615	48657	96421	96471
48620	48665	96441	96491

Code: FM 12-VII (SYNOP)

SMMT1 GQNN

0000 PE6H

Surface reports from the following stations in Mauritania (*06Z, 12Z and 18Z only):

61401*	61437*	61489*
61403	61442	61497
61415	61450*	61498
61421	61461*	61499*

Code: FM 12-VII (SYNOP)

SMMU20 VHHH

0000 PE6H

Surface reports from the following station in Hong Kong:

45011

Code: FM 12-VII (SYNOP)

SMMV1 VCCC

0000 PE6H

Surface reports from the following station in Maldives:

43395

Code: FM 12-VII (SYNOP)

SMMW1 FWCL

0000 PE6H

Surface reports from the following stations in Malawi:

67489 67587 67693

Code: FM 12-VII (SYNOP)

SMMW21 FWCL

0600,1200

Surface reports from the following stations in Malawi:

67421	67597
67423	67687
67485	67695
67493	67797
67591	

Code: FM 12-VII (SYNOP)

SMMX1 MXBA

0000 PE6H

Surface reports from the following stations in Mexico:

76061	76342	76519	76612	76680	76750
76113	76382	76525	76625	76683	76762
76118	76390	76539	76632	76685	76773
76122	76393	76543	76634	76687	76775
76151	76401	76548	76640	76689	76805
76160	76405	76556	76644	76690	76833
76220	76412	76570	76647	76692	76840
76225	76423	76571	76654	76695	76845
76243	76458	76575	76656	76723	76848
76253	76471	76577	76662	76726	76903
76256	76490	76580	76665	76737	
76311	76491	76581	76675	76741	
76323	76499	76585	76679	76743	

Code: FM 12-VII (SYNOP)

SMMX2 MXBA

0000 PE6H

Surface reports from Mexican stations; a continuation of SMMX1 MXBA.

Code: FM 12-VII (SYNOP)

SMMZ1 FQMA

0000 PE6H

Surface reports from Mozambique.

Code: FM 12-VII (SYNOP)

SMMZ21 FQMA

0000 Daily

Surface reports from Mozambique.

Code: FM 12-VII (SYNOP)

SMNC1 NWWB

0000 PE6H

Surface reports from the following stations in New Caledonia:

91577 91582 91592

Code: FM 12-VII (SYNOP)

SMNC2 NWWB

0000 PE6H

Surface reports from the following stations in New Caledonia:

91570 91574 91598

Code: FM 14-V

SMNC20 NWWB

0000 PE6H

Surface reports from the following stations in New Caledonia (*00Z, 06Z and 18Z only and **06Z only):

91579** 91583* 91587** 91590 91596**

Code: FM 12-VII (SYNOP)

SMNC21 NWWB

0000 PE6H

Surface reports from the following station in New Caledonia:

91583

Code: FM 14-V

SMNH1 NHHH

0000 PE6H

Surface reports from the following stations in Vanuatu:

91551 91554 91555 91558 91565 91568

Code: FM 11-V

SMNI1 DNKK

0000 PE6H

Surface reports from the following stations in Nigeria:

61901	65019	65073	65145	65236	65271
61931	65028	65082	65167	65243	
65001	65046	65101	65201	65250	
65010	65055	65123	65222	65257	
65015	65064	65134	65229	65264	

Code: FM 12-VII (SYNOP)

SMNL1 EHDB

0000 PE6H

Surface reports from the following stations in the Netherlands:

06235 06260

Code: FM 12-VII (SYNOP)

SMNL22 EHDB

0000 PE6H

Surface reports from the following stations in the Netherlands:

06240 06280 06310 06344 06380

Code: FM 12-VII (SYNOP)

SMNO11 ENMI

0000 PE6H

Surface reports from the following stations in Norway:

01001	01062	01241
01008	01098	01384
01025	01106	01415
01028	01152	01482
01055	01205	

Code: FM 12-VII (SYNOP)

SMNO22 ENMI

0000 PE6H

Surface reports from the following stations in Norway (*06Z, 12Z and 18Z only):

01010	01212*	01427
01061	01228	01448
01078	01271	01488
01102	01311	
01160	01403	

Code: FM 12-VII (SYNOP)

SMNP1 VNKT

0000 PE6H

Surface reports from the following stations in Nepal (*00Z and 06Z only and **00Z, 06Z and 12Z only):

44416** 44438* 44454 44477**

Code: FM 12-VII (SYNOP)

SMNR1 DRRN

0000 PE6H

Surface reports from the following stations in Niger (*06Z, 12Z and 18Z only):

61017*	61075
61024	61080*
61036*	61090
61043	61096*
61049*	61099*
61052	

Code: FM 12-VII (SYNOP)

SMNZ1 NZKL

0000 PE6H

Surface reports from the following stations in New Zealand (*00Z, 06Z and 18Z only, **00Z and 06Z only, ***06Z and 18Z only, **** 12Z and 18Z only and *****12Z only):

93003	93185*	93372**	93527	93780	93984*****
93011	93198***	93374****	93545	93806	93986*
93060	93291	93401	93598*	93844	93997
93119	93308	93434	93614	93896	
93184*****	93337	93516	93709	93944	

Code: FM 12-VII (SYNOP)

SMOC1 AMMC

0000 PE6H

Surface reports from the following stations in Oceania:

61996	91507	94996
61998	91520	96995
68994	91527	96996
91502	91530	
91503	91541	

Code: FM 12-VII (SYNOP)

SMOM1 OOMS

0000 PE6H

Surface reports from the following stations in Oman (*06Z and 12Z only):

40458*	40468
40460*	40474*
40461*	40564
40462	40575
40465*	

Code: FM 12-VII (SYNOP)

SMOS1 LOWM

0000 PE6H

Surface reports from the following station in Austria:

11036

Code: FM 12-VII (SYNOP)

SMOS22 LOWM

0000 PE6H

Surface reports from the following station in Austria:

11010	11120	11150	11231	11240
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Code: FM 12-VII (SYNOP)

SMOS41 LOWM

0000 PE6H

Surface reports from the following stations in Austria (*06Z, 12Z and 18Z only):

11035	11157	11165	11172*
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Code: FM 12-VII (SYNOP)

SMPA1 RJTD

0000 PE6H

Surface reports from the following Pacific stations:

91066	91285	91371
91155	91317	91376
91165	91334	91408
91232	91348	91413
91245	91356	91425
91250	91366	91234
91275	91369	

Code: FM 12-VII (SYNOP)

SMPF1 NTTT

0000 PE6H

Surface reports from the following stations in French Polynesia (*12Z and 18Z only):

91925	91943*	91954*
91930*	91944	91958
91931*	91948	
91938	91952	

Code: FM 12-VII (SYNOP)

SMPH1 RPMM

0000 PE6H

Surface reports from the following stations in the Philippines:

98135	87329	98526	98630	98748
98223	98429	98536	98637	98753
98232	98431	98543	98646	98755
98325	98440	98550	98653	98830
98328	98444	98618	98741	98836

Code: FM 12-VII (SYNOP)

SMPH2 RPMM

0000 PE6H

A continuation of SMPH1 RPMM.

Code: FM 12-VII (SYNOP)

SMPK1 OPKC

0000 PE6H

Surface reports from the following stations in Pakistan:

41530	41660	41765
41598	41675	41768
41620	41712	41780
41624	41715	
41640	41756	

Code: FM 12-VII (SYNOP)

SMPL1 SOWR

0000 PE6H

Surface reports from the following stations in Poland:

12120	12250	12295	12330	12375	12424
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Code: FM 12-VII (SYNOP)

SMPL20 SOWR

0000 PE6H

Surface reports from the following stations in Poland:

12150	12205	12465	12560	12695
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Code: FM 12-VII (SYNOP)

SMPL30 SOWR

0000 PE6H

Surface reports from the following stations in Poland:

12100	12185	12300	12435	12566
12105	12195	12360	12495	12570
12115	12235	12385	12510	12575
12135	12270	12400	12520	12595

Code: FM 12-VII (SYNOP)

SMPM1 MPTO

0000 PE6H

Surface reports from the following station in Panama:

78792

Code: FM 12-VII (SYNOP)

SMPO1 LPPT

0000 PE6H

Surface reports from the following stations in Portugal (*06Z, 12Z and 18Z only):

08503*	08505	08509	08515	08521	08536
08538	08575				

Code: FM 12-VII (SYNOP)

SMPO21 LPPT

0000 PE6H

Surface reports from the following stations in Portugal (*06Z, 12Z and 18Z only and **12Z and 18Z only):

08501	08512	08530	08542*	08543	08557
08566	08568**				

Code: FM 12-VII (SYNOP)

SMPR1 SPIM

0000 PE6H

Surface reports from the following stations in Peru (*00Z, 12Z and 18Z only):

84370*	84425	84501	84628	84721
84377	84444*	84515	84658	84735
84390	84452	84534*	84686	84752
84401*	84455	84542*	84691	84782

Code: FM 12-VII (SYNOP)

SMPS2 NFFN

0000 PE6H

Surface reports from the following stations in the South Pacific area (*00Z only and **00Z and 18Z only):

91650	91678*	91699
91652	91691	91753
91659	91693	91754
91660	91697	91960**

Code: FM 12-VII (SYNOP)

SMPY1 SGAS

1200,1800 Daily

Surface reports from the following stations in Paraguay:

86011	86134
86017	86218
86065	86233
86068	86260
86086	86297
86097	

Code: FM 12-VII (SYNOP)

SMQT1 OTBD

0000 PE6H

Surface reports from the following station in Qatar:

40428

Code: FM 12-VII (SYNOP)

SMRA10 RUHB

0000 PE6H

Surface reports from the following stations in eastern U.S.S.R.:

30692	31416	31735	32053	32186
31168	31484	31829	32061	32217
31300	31510	31873	32098	
31329	31538	31909	32150	
31369	31707	31960	32165	

Code: FM 12-VII (SYNOP)

SMRA10 RUNW

0000 PE6H

Surface reports from the following stations in eastern U.S.S.R.:

23955	23966	29231	29313	29612	29634
29838	36061				

Code: FM 12-VII (SYNOP)

SMRA10 RUTK

0000 PE6H

Surface reports from the following stations in eastern U.S.S.R.:

35746	38392	38613	38763	38954
36982	38413	38656	38836	38974
38262	38457	38687	38880	
38353	38507	38696	38895	
38388	38545	38750	38927	

Code: FM 12-VII (SYNOP)

SMRA11 RUHB

0000 PE6H

Surface reports from the following stations in eastern U.S.S.R.:

30372	30823
30433	30879
30554	30935
30635	30949
30673	30965
30758	

Code: FM 12-VII (SYNOP)

SMRA11 RUNW

0000 PE6H

Surface reports from the following stations in eastern U.S.S.R.:

23256	23724	28064
23330	23734	28275
23552	23849	28493
23631	23933	28698

Code: FM 12-VII (SYNOP)

SMRA11 RUTK

0000 PE6H

Surface reports from the following stations in eastern U.S.S.R.:

28679	35108	35406	35796	36665	38198
28879	35188	35416	35925	36729	38232
28952	35229	35529	36003	36859	38341
29807	35358	35576	36177	36870	
34691	35361	35671	36428	38062	
35078	35394	35700	36498	38081	

Code: FM 12-VII (SYNOP)

SMRA12 RUHB

0000 PE6H

Surface reports from the following stations in eastern U.S.S.R.:

21802	24329	24629	24738	25400
24125	24343	24641	24944	30393
24143	24382	24671	24959	31004
24266	24561	24688	24966	31137

Code: FM 12-VII (SYNOP)

SMRA12 RUNW

0000 PE6H

Surface reports from the following stations in eastern U.S.S.R.:

24187	29698	30054	30230	03009	30521
30710	30802				

Code: FM 12-VII (SYNOP)

SMRA13 RUHB

0000 PE6H

Surface reports from the following stations in eastern U.S.S.R.:

21358	21931	25123
21432	21946	25173
21647	21965	25399
21824	21982	25594

Code: FM 12-VII (SYNOP)

SMRA13 RUNW

0000 PE6H

Surface reports from the following stations in eastern U.S.S.R.:

23074	23884	29263
23274	23891	29282
23383	24105	29356
23472	24507	29574
23678	24908	29865

Code: FM 12-VII (SYNOP)

SMRA14 RUHB

0000 PE6H

Surface reports from the following stations in eastern U.S.S.R.:

25248	25551	25563	25621	25677	25703
25821	25913	31088			

Code: FM 12-VII (SYNOP)

SMRA14 RUNW

0000 PE6H

Surface reports from the following stations in eastern U.S.S.R.:

23914	23921	28225	28255	28440	28661
28722	28748	28838			

Code: FM 12-VII (SYNOP)

SMRA15 RUHB

0000 PE6H

Surface reports from the following stations in eastern U.S.S.R.:

25954	25956	32389	32411	32540	32564
32618					

Code: FM 12-VII (SYNOP)

SMRA15 RUNW

0000 PE6H

Surface reports from the following stations in eastern U.S.S.R.:

20046	20353	20891
20069	20357	21504
20087	20667	23022
20274	20674	23032
20292	20744	23146

Code: FM 12-VII (SYNOP)

SMRA20 RUHB

0000 PE6H

Surface reports from the following stations in eastern U.S.S.R.:

30385	31371	31532	31832	31989	32195
30686	3188	31594	31866	32012	32207
31174	31478	31624	31913	32027	
31199	31489	31655	31942	32076	
31263	31504	31754	31959	32121	

Code: FM 12-VII (SYNOP)

SMRA21 RUHB

0000 PE6H

Surface reports from the following stations in eastern U.S.S.R.:

30469	30650	30664	30777	30781	30844
30925					

Code: FM 12-VII (SYNOP)

SMRA22 RUHB

0000 PE6H

Surface reports from the following stations in eastern U.S.S.R.:

21908	24768
24639	24923
24652	24951
24656	24962
24724	30493

Code: FM 12-VII (SYNOP)

SMRA24 RUHB

0000 PE6H

Surface reports from the following stations in eastern U.S.S.R.:

24598	24982	24988
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Code: FM 12-VII (SYNOP)

SMRA25 RUHB

0000 PE6H

Surface reports from the following stations in eastern U.S.S.R.:

32408 32509 32594

Code: FM 12-VII (SYNOP)

SMRA30 RUHB

0000 PE6H

Surface reports from the following stations in eastern U.S.S.R.:

31445 31474 31482 31801 31915 31939
31969 32128

Code: FM 12-VII (SYNOP)

SMRA31 RUHB

0000 PE6H

Surface reports from the following stations in eastern U.S.S.R.:

30364	30679	30764	30862	30975
30455	30731	30829	30957	30978
30542	30739	30838	30961	
30549	30741	30846	30967	
30669	30745	30859	30971	

Code: FM 12-VII (SYNOP)

SMRE1 FMEE

0000 PE6H

Surface reports from the following stations in Reunion (*06 and 12Z only):

61968	61996
61970	61997
61972	61998
61976	67001
61980	67005*

Code: FM 12-VII (SYNOP)

SMRE2 FMEE

0000 Daily

Surface reports from the following station in Reunion:

61997

Code: FM 14-V (SYNOP)

SMRE20 FMEE

0000,0600,1200 Daily

Surface reports from the following stations in Reunion:

61984 67004

Code: FM 12-VH (SYNOP)

SMRH1 FRSB

0000 PE6H

Surface reports from the following stations in Zimbabwe (*06Z, 12Z and 18Z only):

67765* 67775 67853* 67885* 67975* 67983*

Code: FM 12-VII (SYNOP)

SMRH2 FRSB

0000 PE6H

Surface reports from the following stations in Zimbabwe (00Z only and **06Z, 12Z and 18Z only):

67964* 67867** 67965** 67991**

Code: FM 12-VII (SYNOP)

SMRH22 FRSB

0000 PE6H

Surface reports from the following stations in Zimbabwe (*06Z, 12Z and 18Z only and **06Z and 12Z only):

67779* 67781* 67843* 67861** 67977

Code: FM 12-VII (SYNOP)

SMRH23 FRSB

0600,1200,1800 Daily

Surface reports from the following station in Zimbabwe:

67969

Code: FM 12-VII (SYNOP)

SMRO1 YRBK

0000 PE6H

Surface reports from the following stations in Romania:

15120 15310 15420 15480

Code: FM 12-VII (SYNOP)

SMRO20 YRBK

0000 PE6H

Surface reports from the following stations in Romania:

15010	15020	15200	15280	15410
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Code: FM 12-VII (SYNOP)

SMRO21 YRBK

0000 PE6H

Surface reports from the following stations in Romania:

15004	15230	15360
15080	15292	15450
15108	15346	15460
15150	15350	15499

Code: FM 12-VII (SYNOP)

SMRO22 YRBK

0000 PE6H

Surface reports from the following stations in Romania:

15052	15197	15373
15085	15235	15377
15090	15247	15405
15145	15260	15470
15170	15340	15490

Code: FM 12-VII (SYNOP)

SMRS10 RUMS

0000 PE6H

Surface reports from the following stations in western U.S.S.R.:

26298	26477	27612	27731
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Code: FM 12-VII (SYNOP)

SMRS11 RUMS

0000 PE6H

Surface reports from the following stations in western U.S.S.R.:

26997	27947	34009	34122	34247	34336
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Code: FM 12-VII (SYNOP)

SMRS12 RUMS

0000 PE6H

Surface reports from the following stations in western U.S.S.R.:

20107	22113	22217	22235	22802	22820
26063	26258				

Code: FM 12-VII (SYNOP)

SMRS13 RUMS

0000 PE6H

Surface reports from the following stations in western U.S.S.R.:

22271	22845	23711
22522	22887	23804
22550	23205	27037
22583	23219	
22768	23418	

Code: FM 12-VII (SYNOP)

SMRS14 RUMS

0000 PE6H

Surface reports from the following stations in western U.S.S.R.:

27196	27271	27553
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Code: FM 12-VII (SYNOP)

SMRS15 RUMS

0000 PE6H

Surface reports from the following stations in western U.S.S.R.:

27595	27962	28900	34172	34391	35121
35133					

Code: FM 12-VII (SYNOP)

SMRS16 RUMS

0000 PE6H

Surface reports from the following stations in western U.S.S.R.:

37260	37395	37472	37549	37789	37985
38001					

Code: FM 12-VII (SYNOP)

SMRS17 RUMS

0000 PE6H

Surface reports from the following stations in western U.S.S.R.:

34560	34880
34731	37018
34824	37054
34858	37235
34866	

Code: FM 12-VII (SYNOP)

SMRS18 RUMS

0000 PE6H

Surface reports from the following stations in western U.S.S.R.:

26038	26422
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Code: FM 12-VII (SYNOP)

SMRS20 RUMS

0000 PE6H

Surface reports from the following stations in western U.S.S.R.:

26585	27329	27402	27703	27707	27823
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Code: FM 12-VII (SYNOP)

SMRS21 RUMS

0000 PE6H

Surface reports from the following station in western U.S.S.R.:

26898

Code: FM 12-VII (SYNOP)

SMRS22 RUMS

0000 PE6H

Surface reports from the following stations in western U.S.S.R.:

22349	22408	22602	22721	26059	26094
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Code: FM 12-VII (SYNOP)

SMRS23 RUMS

0000 PE6H

Surface reports from the following stations in western U.S.S.R.:

22165	22676	23412
22422	22837	23803
22471	22954	27066
22657	23405	27113

Code: FM 12-VII (SYNOP)

SMRS24 RUMS

0000 PE6H

Surface reports from the following stations in western U.S.S.R.:

27083	27242	27355	27373	27665	28009
28411					

Code: FM 12-VII (SYNOP)

SMRS25 RUMS

0000 PE6H

Surface reports from the following stations in western U.S.S.R.:

27857	28711
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Code: FM 12-VII (SYNOP)

SMRS26 RUMS

0000 PE6H

Surface reports from the following stations in western U.S.S.R.:

37085	37432	37553	37575	37709
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Code: FM 12-VII (SYNOP)

SMRS27 RUMS

0000 PE6H

Surface reports from the following stations in western U.S.S.R.:

34240	34929
34357	37031
34363	37061
34579	37171
34655	37228
34759	

Code: FM 12-VII (SYNOP)

SMRS28 RUMS

0000 PE6H

Surface reports from the following stations in western U.S.S.R.:

26231 26313 26544

Code: FM 12-VII (SYNOP)

SMRW1 HRYR

0600,1200 Daily

Surface reports from the following station in Rwanda:

64387

Code: FM 12-VII (SYNOP)

SMRW20 HRYR

0600,1200 Daily

Surface reports from the following stations in Rwanda:

64380 64381 64384

Code: FM 12-VII (SYNOP)

SMSA MVMI

0000 PE6H

Surface reports from the following station in Venezuela:

80415

Code: FM 12-VII (SYNOP)

SMSA1 MLTM

0000 PE6H

Surface reports from the following stations in Guyana (*12Z and 18Z only):

81001* 81002 81005* 81006* 81010* 81058*
81080* 81100*

Code: FM 12-VII (SYNOP)

SMSB1 VCCC

0000 PE6H

Surface reports from the following stations in Sri Lanka:

43400 43418 43424 43436 43450 43467
43473 43497

Code: FM 12-VII (SYNOP)

SMSC1 FSSS

0000 PE6H

Surface reports from the following stations in Seychelles:

63980 63995

Code: FM 12-VII (SYNOP)

SMSD1 OEJD

0000 PE6H

Surface reports from the following stations in Saudi Arabia (*06Z and 12Z only):

40356	40375	40420*	40480	40570
40357	40394	40430	40495	40572
40361	40400	40438	40498	
40362	40405	40439	40568	
40373	40416	40477	40569	

Code: FM 12-VII (SYNOP)

SMSG1 GOOY

0000 PE6H

Surface reports from the following stations in Senegal:

61600 61627 61630 61641 61679 61687
61695

Code: FM 12-VII (SYNOP)

SMSG20 GOOY

0600,1200,1800

Surface reports from the following stations in Senegal:

61612 61666 61698 61699

Code: FM 12-VII (SYNOP)

SMSI1 HCMM

0000 PE6H

Surface reports from the following stations in Somalia (*06Z and 12Z only):

63170	63210*	63225*	63230	63240	63247*
63250*	63260				

Code: FM 12-VII (SYNOP)

SMSI2 HCMM

0000 PE6H

Surface reports from the following stations in Somalia:

63270

Code: FM 12-VII (SYNOP)

SMSI20 HCMM

0000 PE6H

Surface reports from the following stations in Somalia (*06Z and 12Z only):

63150*	63228*
63160*	63235*
63175	63237*
63180*	63245*
63200*	63248*
63227*	

Code: FM 12-VII (SYNOP)

SMSL1 GFLL

0000 PE6H

Surface reports from the following stations in Sierra Leone:

61856	61866	61878	61881	61886	61891
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Code: FM 12-VII (SYNOP)

SMSM1 MEZY

0000 PE6H

Surface reports from the following stations in Surinam:

81200	81209	81225	81250	81251	81253
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Code: FM 12-VII (SYNOP)

SMSM20 MEZY

0000 PE6H

Surface reports from the following stations in Surinam:

81202	81209	81225	81250	81251	81253
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Code: FM 12-VII (SYNOP)

SMSN1 ESWI

0000 PE6H

Surface reports from the following stations in Sweden:

02044	02366	02544
02120	02376	02590
02128	02410	02672
02186	02464	
02226	02526	

Code: FM 11-V

SMSN22 ESWI

0000 PE6H

Surface reports from the following stations in Sweden:

02020	02418	02566	02664
02096	02444	02570	02680
02142	02460	02584	
02288	02496	02624	
02324	02520	02636	

Code: FMM 11-V (SYNOP)

SMSN43 ESWI

0000 PE6H

Surface reports from the following stations in Sweden (*06Z, 12Z and 18Z only):

02504*	02622
02524*	02626
02555	02638*
02564*	02650
02588	02654

Code: FM 12-VII (SYNOP)

SMSN44 ESWI

0000 PE6H

Surface reports from the following stations in Sweden (*06Z and 12Z only and **06Z, 12Z and 18Z only):

02032**	02200**
02036	02232
02086	02234
02108	02248
02112	02276
02154*	02278**
02156	02310
02164	02326
02188**	02342

Code: FM 12-VII (SYNOP)

SMSP1 LEMM

0000 PE6H

Surface reports from the following stations in Spain:

08001	08160	08306
08027	08181	08314
08045	08221	08391
08055	08233	08482
08141	08248	

Code: FM 12-VII (SYNOP)

SMSP20 LEMM

0000 PE6H

Surface reports from the following stations in Spain (*06Z, 12Z and 18Z only):

08008	08202	08360	08451
08015	08238*	08373	08487
08023	08261	08410	
08075	08280	08419	
08084	08348	08433	

Code: FM 12-VII (SYNOP)

SMSR1 WSSS

0000 PE6H

Surface reports from the following station in Singapore:

48694

Code: FM 12-VII (SYNOP)

SMSU1 HSSS

0000 PE6H

Surface reports from the following stations in Sudan:

62600	62650	62730	62770	62795
62615	62660	62751	62771	
62620	62675	62752	62772	
62640	62680	62760	62781	
62641	62721	62762	62790	

Code: FM 12-VII (SYNOP)

SMSU2 HSSS

0000 PE6H

Surface reports from the following stations in Sudan:

62805 62808 62810 62840 62880 62941

Code: FM 12-VII (SYNOP)

SMSW1 LSSW

0000 PE6H

Surface reports from the following station in Switzerland:

06610

Code: FM 12-VII (SYNOP)

SMSW22 LSSW

0000 PE6H

Surface reports from the following stations in Switzerland:

06670 06700 06720 06750 06762 06990

Code: FM 12-VII (SYNOP)

SMSY1 OSDI

0000 PE6H

Surface reports from the following stations in the Syrian Arab Republic:

40001 40007 40045 40061 40080 40087

Code: FM 12-VII (SYNOP)

SMSY20 OSDI

0000 PE6H

Surface reports from the following stations in the Syrian Arab Republic:

40009 40016 40022 40030 40039 40066
40072 40083

Code: FM 12-VII (SYNOP)

SMTC1 FAPR

1200 and 1800 Daily

Surface reports from the following station in Southern Africa:

68902

Code: FM 12-VII (SYNOP)

SMTG1 DXXX

0000 PE6H

Surface reports from the following stations in Togo:

65352 65361 65376 65387

Code: FM 12-VII (SYNOP)

SMTG20 DXXX

0000 PE6H

Surface reports from the following stations in Togo (*06Z, 12Z and 18Z only):

65351* 65357 65380

Code: FM 12-VII (SYNOP)

SMTH1 VTBB

0000 PE6H

Surface reports from the following stations in Thailand:

48300	48356	48407	48480	48567
48303	48375	48431	48500	48569
48327	48378	48432	48517	48583
48331	48381	48456	48551	
48353	48400	48462	48565	

Code: FM 12-VII (SYNOP)

SMTN1 HTDA

0000 PE6H

Surface reports from the following stations in Tanzania:

63756	63887
63791	63894
63832	63932
63844	63962
63862	63971

Code: FM 12-VII (SYNOP)

SMTN2 HTDA

0000 PE6H

Surface reports from the following stations in Tanzania:

63729 63733 63801 63866

Code: FM 12-VII (SYNOP)

SMTN20 HTDA

0000 PE6H

Surface reports from the following stations in Tanzania:

63789	63790	63816	63845	63870
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Code: FM 12-VII (SYNOP)

SMTN1 FPST

0000 PE6H

Surface reports from the following stations in Sao Tome and Principe:

61931	61934
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Code: FM 11-V

SMTS1 DTTA

0000 PE6H

Surface reports from the following stations in Tunisia:

60715	60765
60725	60769
60735	60775
60760	

Code: FM 12-VII (SYNOP)

SMTS20 DTTA

0000 PE6H

Surface reports from the following stations in Tunisia:

60710	60740
60714	60745
60720	60750
60738	60770

Code: FM 12-VII (SYNOP)

SMTU1 LTAA

0000 PE6H

Surface reports from the following stations in Turkey:

17022	17060	17170	17240
17030	17096	17195	17244
17038	17124	17200	17280
17050	17128	17218	17350

Code: FM 12-VII (SYNOP)

SMTU20 LTAA

0000 PE6H

Surface reports from the following stations in Turkey:

17026	17082	17090	17150	17184	17190
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Code: FM 12-VII (SYNOP)

SMTU21 LTAA

0000 PE6H

Surface reports from the following stations in Turkey:

17024	17115	17202
17056	17116	17292
17067	17129	17300
17092	17180	17330
17112	17188	

Code: FM 12-VII (SYNOP)

SMTV1 NGFU

0000 PE6H

Surface reports from the following stations in Tuvalu:

91631	91636	91643	91648
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Code: FM 12-VII (SYNOP)

SMUG1 HUEN

0000 PE6H

Surface reports from the following stations in Uganda:

63658	63705
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Code: FM 12-VII (SYNOP)

SMUG2 HUEN

0000 PE6H

Surface reports from the following stations in Uganda:

63602	63630	63654	63674	63702	63726
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Code: FM 12-VII (SYNOP)

SMUG20 HUEN

0000 PE6H

Surface reports from the following stations in Uganda:

63628	63636	63676	63680	63682	63684
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Code: FM 12-VII (SYNOP)

SMUK1 EGRR

0000 PE6H

Surface reports from the following stations in the United Kingdom:

03005	03302	03772
03026	03334	03797
03100	03377	03817
03162	03586	03917
03171	03715	

Code: FM 12-VII (SYNOP)

SMUK22 EGRR

0000 PE6H

Surface reports from the following stations in the United Kingdom:

03017	03204	03496	03827
03022	03240	03502	03862
03066	03257	03534	03884
03091	03318	03603	
03135	03396	03804	

Code: FM 12-VII (SYNOP)

SMUR1 RUMS

0000 PE6H

Surface reports from the following stations in Ukrainian S.S.R.:

33317	33631	33837
33345	33658	33910
33393	33791	33946
33587	33815	34300

Code: FM 12-VII (SYNOP)

SMUR2 RUMS

0000 PE6H

Surface reports from the following stations in Ukrainian S.S.R.:

33135	33924
33506	34504
33663	34519
33711	34601
33777	

Code: FM 12-VII (SYNOP)

SMUR3 RUMS

0000 PE6H

Surface reports from the following stations in Ukrainian S.S.R.:

33177	33377	33562	33990
33261	33415	33869	34415
33275	33429	33889	34523
33301	33466	33902	34712
33325	33526	33983	

Code: FM 12-VII (SYNOP)

SMUY1 SUMU

0000 PE6H

Surface reports from the following stations in Uruguay:

86350	86360	86460	86500	86560	86565
86580					

Code: FM 12-VII (SYNOP)

SMVA1 DAMM

0000 PE6H

Ship surface reports from WMO Region I, collected by Algeria.

Code: FM 13-VII

SMVA1 DIAP

0000 PE6H

Ship surface reports from WMO Region I, collected by Ivory Coast.

Code: FM 13-VII

SMVA1 EGRR

0000 PE6H

Ship surface reports from WMO Region I, collected by the United Kingdom.

Code: FM 13-VII

SMVA1 FAPR

0000 PE6H

Ship surface reports from WMO Region I, collected by South Africa.

Code: FM 13-VII

SMVA1 FCBB

00000 PE6H

Ship surface reports from WMO Region I, collected by Congo.

Code: FM 13-VII

SMVA1 FIMP

00000 PE6H

Ship surface reports from WMO Region I, collected by Mauritius.

Code: FM 13-VII

SMVA1 FMEE

00000 PE6H

Ship weather reports from WMO Region I, collected by Reunion.

Code: FM 13-VII

SMVA1 FMMI

00000 PE6H

Ship surface reports from WMO Region I, collected by Madagascar.

Code: FM 13-VII

SMVA1 FNLU

00000 PE6H

Ship surface reports from WMO Region I, collected by Angola.

Code: FM 13-VII

SMVA1 FQMA

0600,1200,1800 Daily

Ship surface reports from WMO Region I, collected by Mozambique.

Code: FM 13-VII

SMVA1 GMMC

00000 PE6H

Ship surface reports from WMO Region I, collected by Morocco.

Code: FM 13-VII

SMVA1 GOOY

0000 PE6H

Ship surface reports from WMO Region I between 5N and 25N and the coast of Africa and 35W, collected by Senegal.

Code: FM 13-VII

SMVA1 HFFF

0000 PE6H

Ship surface reports from WMO Region I, collected by Djibouti.

Code: FM 13-VII

SMVA1 HKNA

0000 PE6H

Ship surface reports from WMO Region I, collected by Kenya.

Code: FM 13-VII

SMVA1 HTDA

0000 PE6H

Ship surface reports from WMO Region I, collected by Tanzania.

Code: FM 13-VII

SMVA10 RUMS

0000 PE6H

Ship surface reports from WMO Region I, collected by western U.S.S.R.

Code: FM 13-VII

SMVA13 RUMS

0000 PE6H

Ship surface reports from WMO Region I, collected by western U.S.S.R.

Code: FM 13-VII

SMVA2 DAMM

0000 PE6H

Ship surface reports from WMO Region I, collected by Algeria.

Code: FM 13-VII

SMVA2 DTTA

0000 PE6H

Ship surface reports from WMO Region I, collected by Tunisia.

Code: FM 13-VII

SMVA2 FAPR

0000 PE6H

Ship surface reports from WMO Region I, collected by South Africa.

Code: FM 13-VII

SMVA2 GMMC

0000 PE6H

Ship surface reports from WMO Region I, collected by Morocco.

Code: FM 13-VII

SMVA2 GOOY

0000 PE6H

Ship surface reports from WMO Region I between 5N and 25N and the coast of Africa and 35W, collected by Senegal.

Code: FM 13-VII

SMVA3 DAMM

0000 PE6H

Ship surface reports from WMO Region I, collected by Algeria.

Code: FM 13-VII

SMVA3 FAPR

0000 PE6H

Ship surface reports from WMO Region I, collected by South Africa.

Code: FM 13-VII

SMVA3 GMMC

0000 PE6H

Ship surface reports from WMO Region I, collected by Morocco.

Code: FM 13-VII

SMVA4 FAPR

0000 PE6H

Ship surface reports from WMO Region I, collected by South Africa.

Code: FM 13-VII

SMVA5 FAPR

0000 PE6H

Ship surface reports from WMO Region I, collected by South Africa.

Code: FM 13-VII

SMVA6 FAPR

0000 PE6H

Ship surface reports from WMO Region I, collected by South Africa.

Code: FM 13-VII

SMVB1 EGRR

0000 PE6H

Ship surface reports from WMO Region II, collected by U. K.

Code: FM 13-VII

SMVB1 HFFF

0000 PE6H

Ship surface reports from WMO Region II, collected by Djibouti.

Code: FM 13-VII

SMVB1 OEJD

0000 PE6H

Ship surface reports from WMO Region II, collected by Saudi Arabia.

Code: FM 13-VII

SMVB1 OPKC

0000 PE6H

Ship surface reports from WMO Region II, collected by Pakistan.

Code: FM 13-VII

SMVB1 RKSL

0000 PE6H

Ship surface reports from WMO Region II, collected by the Republic of Korea.

Code: FM 13-VII

SMVB1 VHHH

0000 PE6H

Ship surface reports from WMO Region II, collected by Hong Kong.

Code: FM 13-VII

SMVB1 VTBB

0000 PE6H

Ship surface reports from WMO Region II, collected by Thailand.

Code: FM 13-VII

SMVB10 RUHB

0000 PE6H

Ship surface reports from WMO Region II, collected by eastern U.S.S.R.

Code: FM 13-VII

SMVB11 BABJ

0000 PE6H

Ship surface reports from WMO Region II, collected by China.

Code: FM 13-VII

SMVB13 RUHB

0000 PE6H

Ship surface reports from WMO Region II, collected by eastern U.S.S.R.

Code: FM 13-VII

SMVB15 RUNW

0000 PE6H

Ship surface reports from WMO Region II, collected by eastern U.S.S.R.

Code: FM 13-VII

SMVC1 EGRR

0000 PE6H

Ship surface reports from WMO Region III, collected by U. K.

Code: FM 13-VII

SMVC1 MEZY

0000 PE6H

Ship surface reports from WMO Region III, collected by Surinam.

Code: FM 13-VII

SMVC1 MOCA

0000 PE6H

Ship surface reports from WMO Region III, collected by French Guiana.

Code: FM 13-VII

SMVC1 SBBR

0000 Daily

Ship surface reports from WMO Region III, collected by Brazil.

Code: FM 13-VII

SMVC1 STFK

0000 PE6H

Ship surface reports from WMO Region III, collected by Grytviken on the Islands in the South Atlantic.

Code: FM 13-VII

SMVC10 RUML

0000 PE6H

Ship surface reports from WMO Region III, collected by the U.S.S.R.

Code: FM 13-VII

SMVC2 SBBR

0600 Daily

Ship surface reports from WMO Region III, collected by Brazil.

Code: FM 13-VII

SMVC3 SBBR

1200 Daily

Ship surface reports from WMO Region III, collected by Brazil.

Code: FM 13-VII

SMVC4 SBBR

1800 Daily

Ship surface reports from WMO Region III, collected by Brazil.

Code: FM 13-VII

SMVD1 CWHF

0000 PE6H

Ship surface reports from the Atlantic Ocean, collected by Canada.

Code: FM 13-VII

SMVD1 CWHV

0000 PE6H

Ship surface reports from the Atlantic Ocean, collected by Canada.

Code: FM 13-VII

SMVD1 CWHW

0000 PE6H

Ship reports from the Atlantic Ocean, collected by Canada.

Code: FM 13-VII

SMVD1 CWHX

0000 PE6H

Ship surface reports from the Atlantic Ocean and reports received from Grindstone Island, QUE, collected by Canada.

Code: FM 13-VII

SMVD1 CWTO

0000 PE6H

Ship reports from drill ships in Brevoort.

Code: FM 13-VII

SMVD1 CWUL

0000 PE6H

Ship surface reports from the Gulf of St. Lawrence and adjacent waters, collected by Canada.

Code: FM 13-VII

SMVD1 CWVR

0000 PE6H

Surface reports from ships in the north Pacific Ocean, collected by Canada.

Code: FM 13-VII (SHIP)

SMVD1 CYCB

0000 PE6H

Ship surface reports from the Western Arctic Ocean, collected by Canada.

Code: FM 13-VII

SMVD1 CYEG

0000 PE6H

Ship surface reports from vessels operating in the Western Arctic Ocean and McKenzie River area, collected by Canada.

Code: FM 13-VII

SMVD1 CYEV

0000 PE6H

Ship surface reports from the Western Arctic Ocean, collected by Canada.

Code: FM 13-VII

SMVD1 CYFB

0000 PE6H

Ship surface reports from vessels operating in the Eastern Arctic Ocean and enroute to Hudson Bay, collected by Canada.

Code: FM 13-VII

SMVD1 CYQB

0000 PE6H

Ship surface reports from the Gulf of St. Lawrence and adjacent waters, collected by Canada.

Code: FM 13-VII

SMVD1 CYQI

0000 PE6H

Ship surface reports from the Atlantic Ocean, collected by Canada.

Code: FM 13-VII

SMVD1 CYQX

0000 PE6H

Ship surface reports from the Atlantic Ocean, Labrador Coastal Waters and Labrador/Greeland areas, collected by Canada.

Code: FM 13-VII

SMVD1 CYQY

0000 PE6H

Ship surface reports from the Atlantic Ocean, collected by Canada.

Code: FM 13-VII

SMVD1 CYRB

0000 PE6H

Ship surface reports from the Central Arctic Ocean, collected by Canada.

Code: FM 13-VII

SMVD1 CYSJ

0000 PE6H

Surface reports from ships in the Atlantic Ocean, collected by Canada.

Code: FM 13-VII (SHIP)

SMVD1 CYYG

0000 PE6H

Surface reports from ships in the Northumberland Strait and the Gulf of St. Lawrence.

Code: FM 13-VII (SHIP)

SMVD1 CYYQ

0000 PE6H

Ship surface reports from the Hudson Bay and/or Arctic Waters, collected by Canada.

Code: FM 13-VII

SMVD1 CYYT

0000 PE6H

Ship surface reports from the Atlantic Ocean, collected by Canada.

Code: FM 13-VII

SMVD1 CYYY

0000 PE6H

Ship surface reports from the Gulf of St. Lawrence and adjacent waters, collected by Canada.

Code: FM 13-VII

SMVD1 CYYZ

0000 PE6H

Surface reports from vessels operating in the Great Lakes.

Code: FM 13-VII (SHIP)

SMVD1 CYZV

0000 PE6H

Ship surface reports from the Gulf of St. Lawrence and adjacent waters, collected by Canada.

Code: FM 13-VII**SMVD1 EGRR**

0000 PE6H

Ship surface reports from WMO Region IV, collected by U. K.

Code: FM 13-VII

SMVD1 MACC

0000 PE6H

Ship surface reports from WMO Region IV, collected by Netherlands Antilles.

Code: FM 13-VII

SMVD1 MFFF

0000 PE6H

Ship surface reports from WMO Region IV, collected by Martinique.

Code: FM 13-VII

SMVD1 MFFR

0000 PE6H

Ship surface reports from WMO Region IV, collected by French Antilles.

Code: FM 13-VII

SMVD1 MKPB

0000 PE6H

Ship surface reports from WMO Region IV, collected at Barbados.

Code: FM 13-VII (SHIP)

SMVD1 MKPP

As Available

Ship surface reports from WMO Region IV, collected by Trinidad.

Code: FM 13-VII

SMVD10 RUHB

0000 PE6H

Ship surface reports from WMO Region IV, collected by eastern U.S.S.R.

Code: FM 13-VII

SMVD10 RUMS

0000 PE6H

Ship surface reports from WMO Region IV, collected by western U.S.S.R.

Code: FM 13-VII

SMVE1 AMMC

0000 PE6H

Ship surface reports from WMO Region V, collected by Australia.

Code: FM 13-VII (SHIP)

SMVE1 EGRR

0000 PE6H

Ship surface reports from WMO Region V, collected by U. K.

Code: FM 13-VII

SMVE1 NFFN

0000 PE6H

Ship surface reports from WMO Region V, collected by Fiji.

Code: FM 13-VII

SMVE1 NTAA

0000 PE6H

Ship surface reports from WMO Region V, collected by French Polynesia.

Code: FM 13-VII (SHIP)

SMVE1 NWWB

0000 PE6H

Ship surface reports from WMO Region V, collected by New Caledonia.

Code: FM 13-VII

SMVE1 NZKL

0000 PE6H

Ship surface reports from WMO Region V, collected by New Zealand.

Code: FM 13-VII

SMVE1 VHHH

0000 PE6H

Ship surface reports from WMO Region V, collected by Hong Kong.

Code: FM 13-VII

SMVE1 WMKK

0000 PE6H

Ship surface reports from WMO Region V, collected by Malaysia.

Code: FM 13-VII

SMVE10 RUHB

0000 PE6H

Ship surface reports from WMO Region V, collected by eastern U.S.S.R.

Code: FM 13-VII

SMVE10 RUML

0000 PE6H

Ship surface reports from WMO Region V, collected by the Antarctic.

Code: FM 13-VII

SMVE13 RUHB

0000 PE6H

Ship surface reports from WMO Region V, collected by eastern U.S.S.R.

Code: FM 13-VII

SMVF1 BGSF

0000 PE6H

Ship surface reports from WMO Region VI, collected by Greenland.

Code: FM 13-VII

SMVF1 BIRK

0000 PE6H

Ship surface reports from WMO Region VI, collected by Iceland.

Code: FM 13-VII

SMVF1 EBBR

0000 PE6H

Ship surface reports from WMO Region VI, collected by Belgium.

Code: FM 13-VII

SMVF1 EDZW

0000 PE6H

Ship surface reports from WMO Region VI, collected by the Federal Republic of Germany.

Code: FM 13-VII

SMVF1 EFKL

0000 PE6H

Ship surface reports from WMO Region VI, collected by Finland.

Code: FM 13-VII

SMVF1 EGRR

0000 PE6H

Ship surface reports from WMO Region VI, collected by U. K.

Code: FM 13-VII

SMVF1 EHDB

0000 PE6H

Ship and platform surface reports from WMO Region VI, collected by the Netherlands.

Code: FM 13-VII

SMVF1 EIDB

0000 PE6H

Ship surface reports from WMO Region VI, collected by Ireland.

Code: FM 13-VII

SMVF1 EKMI

0000 PE6H

Ship surface reports from WMO Region VI, collected by Denmark.

Code: FM 13-VII

SMVF1 ESWI

0000 PE6H

Ship surface reports from WMO Region VI, collected by Sweden.

Code: FM 13-VII

SMVF1 LFPW

0000 PE6H

Ship surface reports from WMO Region VI, collected by France.

Code: FM 13-VII

SMVF1 LGAT

0000 PE6H

Ship surface reports from WMO Region VI, collected by Greece.

Code: FM 13-VII

SMVF1 LIIB

0000 PE6H

Ship surface reports from WMO Region VI, collected by Italy.

Code: FM 13-VII

SMVF1 SOWR

0000 PE6H

Ship surface reports from WMO Region VI, collected by Poland.

Code: FM 13-VII

SMVF10 RUMS

0000 PE6H

Ship surface reports from WMO Region VI, collected by western U.S.S.R.

Code: FM 13-VII

SMVF11 ENMI

0000 PE6H

Ship surface reports from WMO Region VI, collected by Norway.

Code: FM 13-VII

SMVF12 ENMI

0000 PE6H

Ship surface reports from WMO Region VI, collected by Norway.

Code: FM 13-VII

SMVF13 ENMI

0000 PE6H

Ship surface reports from WMO Region VI, collected by Norway.

Code: FM 13-VII

SMVF2 EGRR

0000 PE6H

Ship surface reports from WMO Region VI; a continuation of SMVF1 EGRR.

Code: FM 13-VII

SMVF2 EHDB

0000 PE6H

Ship surface reports from WMO Region VI, collected by the Netherlands.

Code: FM 13-VII

SMVF2 ESWI

0000 PE6H

Ship surface reports from WMO Region VI, collected by Sweden.

Code: FM 13-VII

SMVF2 LFPW

0000 PE6H

Ship surface reports from WMO Region VI, collected by France.

Code: FM 13-VII

SMVF3 EGRR

0000 PE6H

Ship surface reports from WMO Region VI; a continuation of SMVF2 EGRR.

Code: FM 13-VII

SMVF3 EHDB

0000 PE6H

Ship surface reports from WMO Region VI, collected by the Netherlands.

Code: FM 13-VII

SMVF3 ESWI

0000 PE6H

Ship surface reports from WMO Region VI, collected by Sweden.

Code: FM 13-VII

SMVF3 LFPW

0000 PE6H

Ship surface reports from WMO Region VI, collected by France.

Code: FM 13-VII**SMVF4 EGRR**

0000 PE6H

Ship surface reports from WMO Region VI; a continuation of SMVF3 EGRR.

Code: FM 13-VII

SMVF4 ESWI

0000 PE6H

Ship surface reports from WMO Region VI, collected by Sweden.

Code: FM 13-VII

SMVF5 EGRR

0000 PE6H

Ship surface reports from WMO Region VI; a continuation of SMVF4 EGRR.

Code: FM 13-VII

SMVF6 EGRR

0000 PE6H

Ship surface reports from WMO Region VI; a continuation of SMVF5 EGRR.

Code: FM 13-VII

SMVJ1 EGRR

0000 PE6H

Ship surface reports from South of 60 degrees S, collected by U. K.

Code: FM 13-VII

SMVJ1 FAPR

0000 PE6H

Ship surface reports from south of 60 degrees S, collected by South Africa.

Code: FM 13-VII

SMVJ1 STFK

0000 PE6H

Ship surface reports from south of 60 degrees S, collected by Grytviken on the Islands in the South Atlantic.

Code: FM 13-VII

SMVJ10 RUML

0000 PE6H

Ship surface reports from south of 60 degrees S, collected by the Antarctic.

Code: FM 13-VII

SMVN1 MVBS

0000 PE6H

Surface reports from the following stations in Venezuela:

80405
80407
80410
80413
80415
80419
80423
80435
80438
80444
80447
80450
80453
80457
80462
80403

Code: FM 12-VII (SYNOP)

SMVN20 MVBS

0000 PE6H

Surface reports from the following stations in Venezuela:

80412	80416	80421	80425	80427	80428
80448					

Code: FM 12-VII (SYNOP)

SMVS1 VNNN

0000 PE6H

Surface reports from the following stations in Viet Nam:

48820	48870
48826	48877
48839	48900
48845	48917
48855	48918

Code: FM 12-VII (SYNOP)

SMVS20 VNNN

0000 PE6H

Surface reports from the following stations in Viet Nam:

48803

48808

48838

48848

48887

48914

Code: FM 12-VII (SYNOP)

SMVX1 DEMS

0000 PE6H

Ship surface reports from various WMO Regions, collected by India.

Code: FM 13-VII

SMVX1 EESA

0000 PE6H

Ship surface reports from various WMO Regions, collected by the Federal Republic of Germany.

Code: FM 13-VII

SMVX1 ETRW

0000 PE6H

Ship surface reports from various WMO Regions, collected by the German Democratic Republic.

Code: FM 13-VII

SMVX1 HECA

0000 PE6H

Ship surface reports from various WMO Regions, collected by Egypt.

Code: FM 13-VII

SMVX1 LEMM

0000 PE6H

Ship surface reports from various WMO Regions, collected by Spain.

Code: FM 13-VII

SMVX1 LPPT

0000 PE6H

Ship surface reports from various WMO Regions, collected by Portugal.

Code: FM 13-VII

SMVX1 RJTD

0000 PE6H

Ship surface reports from ships in the Western Pacific, collected at Tokyo, Japan. Bulletin is limited in size to expedite handling and is continued in SMVX2 through SMVX8 RJTD.

Code: FM 13-VII

SMVX1 RPMM

0000 PE6H

Ship surface reports from various WMO Regions, collected by the Philippines.

Code: FM 13-VII

SMVX1 VCCC

0000 PE6H

Ship surface reports from various WMO Regions, collected by Sri Lanka.

Code: FM 13-VII

SMVX1 VHHH

0000 PE6H

Ship surface reports from WMO Regions II, III, IV and V, collected by Hong Kong.

Code: FM 13-VII

SMVX1 WSSS

0000 PE6H

Ship surface reports from various WMO Regions, collected by Singapore.

Code: FM 13-VII

SMVX10 RUHB

0000 PE6H

Ship surface reports from WMO Regions I, II, III, IV, V and VI, collected by eastern U.S.S.R.

Code: FM 13-VII

SMVX10 RUMS

0000 PE6H

Ship surface reports from WMO Regions I, II, III, IV, V and VI, collected by western U.S.S.R.

Code: FM 13-VII

SMVX13 RUHB

0000 PE6H

Ship surface reports from WMO Regions I, II, III, IV, V and VI, collected by eastern U.S.S.R.

Code: FM 13-VII

SMVX13 RUMS

0000 PE6H

Ship surface reports from WMO Regions I, II, III, IV, V and VI, collected by western U.S.S.R.

Code: FM 13-VII

SMVX2 DEMS

0000 PE6H

Ship surface reports from various WMO Regions, collected by India.

Code: FM 13-VII

SMVX2 ETRW

0000 PE6H

Ship surface reports from various WMO Regions, collected by the German Democratic Republic.

Code: FM 13-VII

SMVX2 LEMM

0000 PE6H

Ships surface reports from various WMO Regions, collected by Spain.

Code: FM 13-VII

SMVX2 LPPT

0000 PE6H

Ship surface reports from various WMO Regions, collected by Portugal.

Code: FM 13-VII

SMVX2 RJTD

0000 PE6H

Ship surface reports from ships in the Western Pacific, collected at Tokyo, Japan; a continuation of SMVX1 RJTD.

Code: FM 13-VII

SMVX2 RPMM

0000 PE6H

Ship surface reports from various WMO Regions, collected by the Philippines.

Code: FM 13-VII

SMVX3 DEMS

0000 PE6H

Ship surface reports from various WMO Regions, collected by India.

Code: FM 13-VII

SMVX3 LPPT

0000 PE6H

Ship surface reports from various WMO Regions, collected by Portugal.

Code: FM 13-VII

SMVX3 RJTD

0000 PE6H

Ship surface reports from ships in the Western Pacific, collected at Tokyo, Japan; a continuation of SMVX2 RJTD.

Code: FM 13-VII

SMVX4 RJTD

0000 PE6H

Ship surface reports from ships in the Western Pacific, collected at Tokyo, Japan; a continuation of SMVX3 RJTD.

Code: FM 13-VII

SMVX5 RJTD

0000 PE6H

Ship surface reports from ships in the Western Pacific, collected at Tokyo, Japan; a continuation of SMVX4 RJTD.

Code: FM 13-VII

SMVX6 RJTD

0000 PE6H

Ship surface reports from ships in the Western Pacific, collected at Tokyo, Japan; a continuation of SMVX5 RJTD.

Code: FM 13-VII

SMVX7 RJTD

0000 PE6H

Ship surface reports from ships in the Western Pacific, collected at Tokyo, Japan; a continuation of SMVX6 RJTD.

Code: FM 13-VII

SMVX8 RJTD

0000 PE6H

Ship surface reports from ships in the Western Pacific, collected at Tokyo, Japan; a continuation of SMVX7 RJTD.

Code: FM 13-VII

SMWA10 RUMS

0000 PE6H

Ship surface reports from western U.S.S.R.

Code: FM 13-VII

SMWB1 RJTD

0000 PE6H

Surface reports from Ocean Weather Station T. (Available during summer season only.)

Code: FM 13-VII

SMWB10 RJTD

0000 PE3H

Surface reports from automatic buoys in WMO Region II, collected by Japan.

Code: FM 13-VII

SMWB10 RUHB

0000 PE6H

Ship surface reports from eastern U.S.S.R.

Code: FM 13-VII

SMWD10 RUMS

0000 PE6H

Ship surface reports from western U.S.S.R.

Code: FM 13-VII

SMWF1 EGRR

0000 PE6H

Surface reports from Ocean Weather Stations C, L, M and R.

Code: FM 13-VII

SMYE1 OYSN

0000 PE6H

Surface reports from the following stations in Yemen:

40576	40577	40578	40579	40580
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Code: FM 12-VII (SYNOP)

SMYG1 LYBM

0000 PE6H

Surface reports from the following stations in Yugoslavia:

13131	13272	13333	13462	13586
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Code: FM 12-VII (SYNOP)

SMYG20 LYBM

0000 PE6H

Surface reports from the following stations in Yugoslavia:

13015	13150	13353
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Code: FM 12-VII (SYNOP)

SMYG30 LYBM

0000 PE6H

Surface reports from the following stations in Yugoslavia:

13067	13242	13452
13209	13262	13473
13224	13376	13562
13228	13388	13592

Code: FM 12-VII (SYNOP)

SMYG40 LYBM

0000 PE6H

Surface reports from the following stations in Yugoslavia:

13026	13348
13105	13352
13116	13363
13183	13493
13295	13583

Code: FM 12-VII (SYNOP)

SMYG50 LYBM

0600,1200,1800 Daily

Surface reports from the following stations in Yugoslavia:

13008	13142	13234	13289	13384	13477
13021	13157	13244	13329	13389	13481
13033	13168	13257	13356	13397	13577
13121	13174	13269	13367	13455	13578
13122	13214	13279	13382	13465	13591

Code: FM 12-VII (SYNOP)

SMZA1 FAPR

0000 PE6H

Surface reports from the following stations in South Africa (*00Z only and **06Z, 12Z and 18Z only):

68006**	68174	68351*	68462**	68648**	68842
68014	68262	68396**	68496**	68674**	68858
68018	68288**	68406	68524**	68712	68920
68104	68300	68424	68580**	68728	68928
68112	68312	68442	68588	68742**	
68116**	68338**	68461	68618**	68816	

Code: FM 12-VII (SYNOP)

SMZA20 FAPR

0000 PE6H

Surface reports from the following stations in South Africa (*06Z, 12Z and 18Z only):

68010*	68180*	68258*	68342*	68368	68416*
68016*	68182*	68268*	68344*	68370*	68438
68106*	68184*	68276*	68346*	68372*	68461*
68108*	68190*	68292*	68350*	68378*	68728*
68110*	68212*	68296*	68351*	68380*	
68162*	68242*	68322*	68352*	68388*	
68176*	68252*	68332*	68362*	68408	

Code: FM 12-VII (SYNOP)

SMZA21 FAPR

0600,1200,1800

Surface reports from the following stations in South Africa:

68478	68542	68574	68668	68754	68832
68512	68546	68584	68718	68768	68916
68528	68550	68614	68722	68818	68926
68530	68564	68624	68736	68826	68938
68536	68572	68638	68738	68828	

Code: FM 12-VII (SYNOP)

SMZB1 FLLS

0000 PE6H

Surface reports from the following stations in Zambia (*06Z and 12Z only):

67413*	67477*	67581*	67665
67441*	67531*	67633	67743
67461*	67541*	67641*	67753*
67475	67561	67663	

Code: FM 12-VII (SYNOP)

SMZM1 NSTU

0000 PE6H

Surface reports from the following station in American Samoa:

91765

Code: FM 12-VII (SYNOP)

SMZR1 FZAA

0000 PE6H

Surface reports from the following stations in Zaire (*06Z and 12Z only and **06Z, 12Z and 18Z only):

64005	64040	64115**	64207	64276**	64348*
64006**	64052*	64126	64210	64282**	64360
64008*	64056*	64146**	64222	64285**	
64014**	64062**	64155	64224**	64301*	
64018*	64074*	64180	64235	64303*	
64021*	64076	64184	64247	64315*	
64034*	64108	64203**	64248	64328*	

Code: FM 12-VII (SYNOP)

SMZR20 FZAA

0600,1200

Surface reports from the following stations in Zaire:

64012	64072	64159	64204	64217	64256
64015	64101	64161	64206	64220	64262
64016	64156	64170	64209	64228	64264
64071	64157	64201	64211	64246	64311

Code: FM 12-VII (SYNOP)

SNAU1 AMMC

0400 PE6H

Surface reports from the following stations in Australia:

94200	94214	94317	94448	94643
94203	94300	94400	94601	94646
94205	94302	94403	94610	94802
94209	94312	94430	94637	
94212	94313	94445	94638	

Code: FM 12-VII (SYNOP)

SNAU2 AMMC

0500 PE6H

Surface reports from the following stations in Australia:

94120	94238	94326	94480	94666
94132	94248	94461	94649	94672
94146	94322	94464	94653	94804
94234	94324	94476	94659	94821

Code: FM 12-VII (SYNOP)

SNAU3 AMMC

0500 PE6H

Surface reports from the following stations in Australia:

94171	94267	94294	94346	94372	94492
94175	94268	94299	94355	94380	94500
94184	94275	94332	94363	94388	94510
94185	94283	94333	94366	94482	94515
94255	94287	94340	94367	94488	94578

Code: FM 12-VII (SYNOP)

SNAU4 AMMC

0500 PE6H

Surface reports from the following stations in Australia:

94527	94719	94842	94907	94956	94998
94689	94767	94851	94910	94967	
94693	94776	94861	94926	94975	
94700	94791	94865	94933	94983	
94711	94827	94893	94940	94995	

Code: FM 12-VII (SYNOP)

SNAU40 AMMC

0200,2000

Surface reports from the following stations in Australia:

94255	94287	94294	94299	94332	94374
94510	94578				

Code: FM 12-VII (SYNOP)

SNAU41 AMMC

0200,2000

Surface reports from the following stations in Australia:

94689	94804	94956
94693	94821	94983
94703	94866	94995
94767	94926	94996
94791	94933	

Code: FM 12-VII (SYNOP)

SNAU42 AMMC

0100,0700

Surface reports from the following stations in Australia:

94200	94212	94312	94403	94461	94638
94203	94214	94313	94430	94601	94643
94205	94300	94317	94445	94610	94646
94209	94302	94402	94448	94637	94802

Code: FM 12-VII (SYNOP)

SNAU43 AMMC

0200,0800,2000 Daily

Surface reports from the following stations in Australia (*As Available):

94171*	94175	94184*	94185*	94267	94283
94340	94343*				

Code: FM 12-VII (SYNOP)

SNAU44 AMMC

0200 PE6H

Surface reports from the following station in Australia:

94998

Code: FM 12-VII (SYNOP)

SNBO1 SLLP

2200 Daily

Surface reports from the following stations in Bolivia:

85043	85205	85289
85104	85223	85293
85154	85242	85315
85196	85245	85322
85201	85247	85365

Code: FM 12-VII

SNCA1 MKPO

Non-Synoptic Hours

Surface reports for the following station in Barbados:

78955

Code: FM 12-VII (SYNOP)

SNNG1 AMMC

0500 PE6H

Surface reports from the following stations in Papua-New Guinea;

94014	94027	94035	94044	94085	94087
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Code: FM 12-VII

SNPH20 RPMM

As Available

Special surface reports transmitted during tropical cyclones only.

Code: FM 12-VII

SNVD1 CWEG

Variable

Surface reports from vessels operating in the western Arctic Ocean and McKenzie River areas.

Code: FM 13-VII (SHIP)

SNVD1 CWHX

Variable

Surface reports from ships in the Atlantic Ocean, collected by Canada.

Code: FM 13-VII (SHIP)

SNVD1 CYQX

Variable

Surface reports from ships in the Atlantic Ocean, Labrador, and Labrador-Greendland areas.

Code: FM 13-VII (SHIP)

SNVD21 EGRR

Variable

Ship surface reports from the United Kingdom of Great Britain and Northern Ireland.

Code: FM 13-VII

SNVX1 EESA

Hourly at Non-Synoptic Times

Ship surface reports from various WMO Regions, collected by the Federal Republic of Germany.

Code: FM 13-VII

SNWF21 EGRR

Variable

Surface reports from Ocean Weather Stations C, L, M and R.

Code: FM 13-VII

SOAG1 SABM

0000 PE6H

Report of BATHY (bathothermal) observations from Argentina.

Code: FM 63-V (BATHY)

SOVA1 EGRR

0000 PE6H

Report of BATHY (bathothermal) observations from WMO Region I, collected by U. K.

Code: FM 63-V (BATHY)

SOVA10 RUMS

0000 Daily

Report of TESAC (Temperature, salinity and current) and BATHY (bathothermal) observations from WMO Region I, collected by western U.S.S.R.

Code: FM 63-V and FM 64-V

SOVA2 EGRR

0000 PE6H

Report of TESAC (temperature, salinity and current) observations from WMO Region I, collected by U. K.

Code: FM 64-V (TESAC)

SOVB1 EGRR

0000 PE6H

Report of BATHY (bathothermal) observations from WMO Region II, collected by U. K.

Code: FM 63-V (BATHY)

SOVB10 RUHB

Daily

Report of TESAC (Temperature, salinity and current) and BATHY (bathothermal) observations from WMO Region II, collected by eastern U.S.S.R.

Code: FM 63-V and FM 64-V

SOVB2 EGRR

0000 PE6H

Report of TESAC (temperature, salinity and current) observations from Region II, collected by U. K.

Code: FM 64-V (TESAC)

SOVC10 RUHB

Daily

Report of TESAC (Temperature, salinity and current) and BATHY (bathothermal) observations from WMO Region II, collected by eastern U.S.S.R.

Code: FM 63-V and FM 64-V

SOVC10 RUMS

0000 Daily

Report of TESAC (Temperature, salinity and current) and BATHY (bathothermal) observations from WMO Region III, collected by western U.S.S.R.

Code: FM 63-V and FM 64-V

SOVC2 EGRR

0000 PE6H

Report of TESAC (temperature, salinity and current) observations from Region III, collected by U. K.

Code: FM 64-V (TESAC)

SOVD1 CWHF

0000 PE12H

Report of BATHY (bathothermal) observations received from ships in the Atlantic and Arctic Oceans, collected by Canada.

Code: FM 63-V

SOVD1 CWPF

0000 PE12H

Report of BATHY (bathothermal) observations received from ships in the Pacific Ocean, collected by

Canada.

Code: FM 63-V

SOVD1 EDZW

Report of BATHY (bathothermal observations) from WMO Region IV, collected by the Federal Republic of Germany.

Code: FM 63-V (BATHY)

SOVD1 EGRR

0000 PE6H

Report of BATHY (bathothermal) observations from WMO Region IV, collected by U.K.

Code: FM 63-V (BATHY)

SOVD1 MFFF

As Available

Report of BATHY (bathothermal) observations from WMO Region IV, collected by Martinique.

Code: FM 63-V (BATHY)

SOVD1 MFFR

As Required

Report of BATHY (bathothermal) observations from WMO Region IV, collected by French Antilles.

Code: FM 63-V (BATHY)

SOVD10 RUHB

Daily

Report of TESAC (Temperature, salinity and current) and BATHY (bathothermal) observations from WMO Region IV, collected by eastern U.S.S.R.

Code: FM 63-V and 64-V

SOVD10 RUMS

0000 Daily

Report of TESAC (Temperature, salinity and current) and BATHY (bathothermal) observations from WMO Region IV, collected by western U.S.S.R.

Code: FM 63-V and 64-V

SOVD2 EGRR

0000 PE6H

Report of TESAC (temperature, salinity and current) observations from WMO Region IV, collected by U.K.

Code: FM 64-V (TESAC)

SOVE1 EGRR

0000 PE6H

Report of BATHY (bathothermal) observations from WMO Region V, collected by U. K

Code: FM 63-V (BATHY)

SOVE10 RUHB

Daily

Report of TESAC (Temperature, salinity and current) and BATHY (bathothermal) observations from WMO Region V, collected by eastern U.S.S.R.

Code: FM 63-V and FM 64-V

SOVE2 EGRR

0000 PE6H

Report of TESAC (temperature, salinity and current) observations from WMO Region V, collected by U. K.

Code: FM 64-V (TESAC)

SOVF1 EDZW

Report of BATHY (bathothermal observations) from WMO Region VI, collected by the Federal Republic of Germany.

Code: FM 63-V (BATHY)

SOVF1 EGRR

0000 PE6H

Report of BATHY (bathothermal) observations from WMO Region VI, collected by U.K.

Code: FM 63-V (BATHY)

SOVF1 LFPW

0000

Report of BATHY (bathothermal) and TESAC (temperature, salinity, and current) observations from WMO Region VI, collected by France.

Code: FM 63-V and 64-V

SOVF10 RUMS

0000 Daily

Report of TESAC (Temperature, salinity and current) and BATHY (bathothermal) observations from WMO Region VI, collected by western U.S.S.R.

Code: FM 63-V and FM 64-V

SOVF2 EGRR

0000 PE6H

Report of TESAC (temperature, salinity and current) observations from WMO Region VI, collected by U. K.

Code: FM 64-V (TESAC)

SOVJ1 EGRR

0000 PE6H

Report of BATHY (bathothermal) observations from south of 60 degrees S, collected by U. K.

Code: FM 63-V (BATHY)

SOVJ10 RUML

Daily

Report of TESAC (Temperature, salinity and current) and BATHY (bathothermal) observations from south of 60 degrees S, collected by the Antarctic.

Code: FM 63-V and FM 64-V

SOVJ2 EGRR

0000 PE6H

Report of TESAC (temperature, salinity and current) observations from South of 60 degrees S, collected by U. K.

Code: FM 64-V (TESAC)

SOVX1 BABJ

As Available

Report of TESAC (Temperature, salinity and current) and BATHY (bathothermal) observations from various WMO Regions, collected by China.

Code: FM 63-V and 64-V

SOVX1 DEMS

Report of BATHY (bathothermal) observations from various WMO Regions, collected by India.

Code: FM 63-V (BATHY)

SOVX1 LEMM

0000 PE6H

Report of BATHY (bathothermal) observations from various WMO Regions, collected by Spain.

Code: FM 63-V (BATHY)

SOVX1 RJTD

As Available

Report of BATHY (bathothermal) observations from Japan.

Code: FM 63-V

SOVX10 RUMS

0000 Daily

Report of TESAC (Temperature, salinity and current) and BATHY (bathothermal) observations from WMO Region I, II, III, IV, V and VI, collected by western U.S.S.R.

Code: FM 63-V and FM 64-V

SOVX2 DEMS

Report of TESAC (temperature, salinity, and current) observations from various WMO Regions, collected by India.

Code: FM 64-V (TESAC)

SOWF1 EGRR

0000 PE6H

Report of BATHY (bathothermal) observations from the United Kingdom of Great Britain and Northern Ireland.

Code: FM 63-V (BATHY)

SOWF2 EGRR

0000 PE6H

Report of TESAC (temperature, salinity and current) observations from the United Kingdom of Great Britain and Northern Ireland.

Code: FM 64-V (TESAC)

SPBA20 MYNN

As Available

Special weather reports for the following station in the Bahamas:

MYNN

Code: FM 16-V

SPBE MXKF

As Available

Special weather reports from Bermuda.

Code: Airways Code

SPCA1 MACC

As Available

Special weather reports for the following Netherlands Antilles stations:

78982 78988 78990

Code: FM 16-V

SPCA1 MACE

As Available

Special weather report for the following Netherlands Antilles station:

78873

Code: FM 16-V (SPECI)

SPCA1 MACM

As Available

Special weather reports from the following Netherlands Antilles station:

78866

Code: FM 16-V

SPCA1 MDSD

As Available

Special weather reports from the Dominican Republic.

Code: FM 16-V (SPECI)

SPCA1 MGGT

As Available

Special weather reports from Guatemala.

Code: FM 16-V (SPECI)

SPCA1 MKCG

As Available

Special weather reports from Cayman Island.

SPCA1 MKJP

As Available

Special weather reports from Jamaica.

SPCA1 MKJS

As Available

Special weather reports from the following site in Jamaica:

MKJS

Code: FM 16-V (SPECI)

SPCA1 MKPA

As Available

Special weather reports from the following site in the West Indies Associated States:

MKPA

Code: FM 16-V

SPCA1 MKPB

As Available

Special weather reports from the following site in Barbados:

MKPB

Code: FM 16-V

SPCA1 MKPC

As Available

Special weather reports from the following site in St. Lucia:

MKPC

Code: FM 16-V

SPCA1 MKPD

As Available

Special weather reports from the following site in Dominica:

MKPD

Code: FM 16-V

SPCA1 MKPE

As Available

Special weather reports from the following site in Grenada:

MKPE

Code: FM 16-V

SPCA1 MKPK

As Available

Special weather reports from the following site in St. Kitts:

78858

Code: FM 16-V

SPCA1 MKPL

As Available

Special weather reports from the following sites in St. Lucia:

MKPL MKPC

Code: FM 16-V

SPCA1 MKPO

As Available

Special weather reports from the following site in Barbados:

78955

Code: FM 16-V

SPCA1 MKSV

As Available

Special weather report from the following site in St. Vincent:

78951

Code: FM 16-V

SPCA1 MNMG

As Available

Special weather reports from the following site in Nicaragua:

MNMG

Code: FM 16-V (SPECI)

SPCA1 MSSS

As Available

Special weather reports from El Salvador.

Code: FM 16-V

SPCA1 MZBZ

As Available

Special weather report for the following site in Belize:

MZBZ

Code: FM 16-V (SPECI)

SPCA20 MFFF

As Required

Special weather reports for the following station in Martinique:

78925

Code: FM 16-V (SPECI)

SPCA20 MFFR

As Required

Special weather reports from the following stations in the French Antilles:

78894 78897

Code: FM 16-V

SPCA20 MKPP

As Required

Special weather reports from the following stations in Trinidad and Tobago:

78962 78970

Code: FM 16-V

SPCA20 MKPT

As Available

Special weather reports from the following site in Tobago:

78962

Code: FM 16-V

SPFG20 MOCA

As Required

Special weather reports from the following stations in French Guiana:

81401	81405	81408	81415
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Code: FM 16-V

SPPM1 MPTO

1330 and 2230 Daily

Special weather reports from the following sites in Panama:

MPTO MPRH

Code: FM 16-V

SPSA1 MLTM

As Available

Special weather reports from Guyana.

Code: FM 16-V

SPSM20 MEZY

As Needed

Special weather reports from the following stations in Surinam:

81202	81209	91225	81250	81251	81253
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Code: FM 16-V (SPECI)

SPVD20 MFFF

As Required

Special weather reports for the Caribbean Sea area.

Code: FM 26-IV (SPESH)

SPVD20 MFFR

Special weather reports from ships in WMO Region IV, collected by the French Antilles.

Code: FM 26-IV

SRHU20 HABP

0900,1500 Daily

Hydrological data from the Danube River in Hungary.

SRSA21 EESA

Hydrological data of the Maroni River, from the Federal Republic of Germany.

Code: FM 67-VI

SSVD1 CWEG

As Available

Experimental reports from the northeast Pacific Ocean area.

Code: DRIBU

SSVD2 CWEG

As Available

Data from drifting buoys in the Arctic.

Code: DRIBU

SSVD40 CWEG

As Available

Data from drifting buoys in the northeastern Pacific Ocean area.

Code: DRIBU

SSVD41 CWEG

As Available

Data from drifting buoys in the northwestern Pacific Ocean area.

Code: DRIBU

SSVD42 CWEG

As Available

Data from drifting buoys in the northeastern Pacific Ocean area.

Code: DRIBU

SSVX1 LFPW

FGGE (First Global GARP Experiment) data from drifting buoys in the Atlantic Ocean.

Code: DRIBU

SSVX10 LFPW

FGGE (First Global GARP Experiment) data from drifting buoys in the Atlantic Ocean.

Code: DRIBU

SSVX2 LFPW

FGGE (First Global GARP Experiment) data from drifting buoys in the Atlantic Ocean.

Code: DRIBU

SSVX3 LFPW

FGGE (First Global GARP Experiment) data from drifting buoys in the Atlantic Ocean.

Code: DRIBU

SSVX4 LFPW

FGGE (First Global GARP Experiment) data from drifting buoys in the Atlantic Ocean.

Code: DRIBU

SSVX5 LFPW

FGGE (First Global GARP Experiment) data from drifting buoys in the Atlantic Ocean.

Code: DRIBU

SSVX6 LFPW

FGGE (First Global GARP Experiment) data from drifting buoys in the Atlantic Ocean.

Code: DRIBU

SSVX7 LFPW

FGGE (First Global GARP Experiment) data from drifting buoys in the Atlantic Ocean.

Code: DRIBU

SSVX8 LFPW

FGGE (First Global GARP Experiment) data from drifting buoys in the Atlantic Ocean.

Code: DRIBU

SSVX9 LFPW

FGGE (First Global GARP Experiment) data from drifting buoys in the Atlantic Ocean.

Code: DRIBU**STDD41 ESWI**

As Available

Ice reports from Sweden.

Code: Special

STDL20 EDZW

Ice reports from the Federal Republic of Germany.

Code: Plain Language

STNO21 ENMI

Ice reports from Norway.

Code: Special

STRS41 ESWI

Variable

Ice reports for western U.S.S.R. collected by Sweden.

Code: Plain Language

STSN41 ESWI

0800

Ice reports from Sweden.

Code: Special

STSN42 ESWI

0800

Ice reports from Sweden.

Code: Special

STSZ21 ENMI

Ice reports for Spitzbergen collected by Norway.

Code: Special

SXCN3 CWHV

Variable

Lighthouse weather reports from the following Canadian stations:

Cross Island, NS Port Beckerton, NS

Code: Special

SXCN3 CYAZ

Irregular

Lighthouse weather reports from the following Canadian stations:

Estevan Point, BC
Spring Island, BC
Lennard Island, BC
Camanah, BC
Cape Beale, BC

Amphitrite Point, BC
Tofino, BC
Nootka, BC
Pachena Point, BC

Code: Special

SXCN3 CYSJ

1230 and 1845 Daily

Lighthouse weather reports from the following Canadian stations:

Bliss Island
Swallowtail Light
Cape Dor

Southwest Head
Machias Seal

Code: Special

SXCN3 CYXY

1800 Daily

Unofficial weather reports for the following Canadian areas:

Anvil
Drury Creek
Ross River
Quiet Lake
Cassiar
Kluone
Atlen
Pilly River Ranch

Carmacks Boundary
Johnsons Crossing
Dempster
Clinton Creek
Swift River
Sheldon Lake
Mule Lake
Cantung

SXCN3 CZUB

Weather reports for Imperial Oil Man Made Island Drill Shaft locations.

Code: Plain Language

SXCN4 CWEG

0000 PE3H

Weather observations from the following Imperial Oil IOL, and CANMAR Barge Sites in the Mackenzie Delta of Canada:

IOL Netserk North F-40 (69.39N and 135.52W)
Pelly Pitt (69.38N and 135.17W)
Ernerk (69.41N and 133.20W)
CANMAR Barge (70.10N and 133W)
IOL Site Immerk (69.37N and 135.11W)
IOL Site Garry Island (69.31N and 135.45W)

Code: Special

SXCN4 CWVR

0400 and 1600 Daily

Lighthouse weather reports for the following sites in British Columbia, Canada:

Trial Island	Ballenas
Mudge	Pt. Atkinson
Race Rocks	Merry Island
Lazo	Sisters
Halibut Bank	Entrance
Sheringham	East Point
Discovery	Active Pass
Sandheads	Grief Point

Code: Plain Language

SXCN6 CWHX

1130 and 2130 Daily

Lighthouse weather reports from Bird Rocks and Beaver Island NS, Canada.

Code: Special

SXVD1 CWRD

0400 to 0600 Daily Seasonal

Ship observations from St. Simeon to Riviere Du Loup Ferry.

Code: FM 13-VII (SHIP)

SXVD2 CWTO

As Available

Unofficial weather reports from buoys in Davis Strait.

SXWB10 RJTD

0000 PE3H

Surface reports from automatic stations (buoys) in WMO Region II, collected by Japan.

Code: FM 13-VII

SXWD3 CYAS

Wave height and period information from coastal buoy.

TBOC1 AMMC

Satellite location data and schedule from Australia.

Code: Plain Language

TCAG1 SABM

0000 PE12H

Synoptic interpretation of satellite cloud data from the following station in Argentina:

87576

Code: FM 85-VI (SAREP)

TNXN03 EESA

0000 PE6H

Cloud analysis for the area 0-90E, from the Federal Republic of Germany.

Code: FM 88-VI (SATO B)

TNXN10 EESA

0000 PE6H

Cloud analysis for the area 0-90W, from the Federal Republic of Germany.

Code: FM 88-VI (SATO B)

TNXN20 EESA

0000 PE6H

Cloud analysis for the area 0-90W, from the Federal Republic of Germany.

Code: FM 88-VI (SATO B)

TNXN30 EESA

0000 PE6H

Cloud analysis for the area 0-90W, from the Federal Republic of Germany.

Code: FM 88-VI (SATO B)

TNXN40 EESA

0000 PE6H

Cloud analysis for the area 0-90W, from the Federal Republic of Germany.

Code: FM 88-VI (SATO B)

TNXN50 EESA

0000 PE6H

Cloud analysis for the area 0-90W, from the Federal Republic of Germany.

Code: FM 88-VI (SATO)

TNXN63 EESA

0000 PE6H

Cloud analysis for the area 0-90E, from the Federal Republic of Germany.

Code: FM 88-VI (SATO)

TNXN73 EESA

0000 PE6H

Cloud analysis for the area 0-90E, from the Federal Republic of Germany.

Code: FM 88-VI (SATO)

TNXN83 EESA

0000 PE6H

Cloud analysis for the area 0-90E, from the Federal Republic of Germany.

Code: FM 88-VI (SATO)

TNXN93 EESA

0000 PE6H

Cloud analysis for the area 0-90E, from the Federal Republic of Germany.

Code: FM 88-VI (SATO)

TNXS08 EESA

0000 PE6H

Cloud analysis for the area 0-90E, from the Federal Republic of Germany.

Code: FM 88-VI (SATO)

TNXS15 EESA

0000 PE6H

Cloud analysis for the area 0-90W, from the Federal Republic of Germany.

Code: FM 88-VI (SATO)

TNXS25 EESA

0000 PE6H

Cloud analysis for the area 0-90W, from the Federal Republic of Germany.

Code: FM 88-VI (SATO)

TNXS35 EESA

0000 PE6H

Cloud analysis for the area 0-90W, from the Federal Republic of Germany.

Code: FM 88-VI (SATO)

TNXS45 EESA

0000 PE6H

Cloud analysis for the area 0-90W, from the Federal Republic of Germany.

Code: FM 88-VI (SATO)

TNXS55 EESA

0000 PE6H

Cloud analysis for the area 0-90W, from the Federal Republic of Germany.

Code: FM 88-VI (SATO)

TNXS68 EESA

0000 PE6H

Cloud analysis for the area 0-90E, from the Federal Republic of Germany.

Code: FM 88-VI (SATO)

TNXS78 EESA

0000 PE6H

Cloud analysis for the area 0-90E, from the Federal Republic of Germany.

Code: FM 88-VI (SATO)

TNXS88 EESA

0000 PE6H

Cloud analysis for the area 0-90E, from the Federal Republic of Germany.

Code: FM 88-VI (SATO)

TNXS98 EESA

0000 PE6H

Cloud analysis for the area 0-90E, from the Federal Republic of Germany.

Code: FM 88-VI (SATO)

TSXN10 EESA

0000 PE6H

Satellite observations of surface winds for the area 0-90W, from the Federal Republic of Germany.

Code: FM 88-VI (SATO B)

TSXN10 RJTD

0000 PE12H

Wind data for the Northern Hemisphere from the G.M.S. satellite from Japan.

Code: FM 88-VI (SATO B)

TSXN11 RJTD

0000 PE12H

Wind data for the Northern Hemisphere from the G.M.S. satellite from Japan, a continuation of TSXN10 RJTD.

Code: FM 88-VI (SATO B)

TSXN12 RJTD

0000 PE12H

Wind data for the Northern Hemisphere from the G.M.S. satellite from Japan, a continuation of TSXN11 RJTD.

Code: FM 88-VI (SATO B)

TSXN13 RJTD

0000 PE12H

Wind data for the Northern Hemisphere from the G.M.S. satellite from Japan, a continuation of TSXN12 RJTD.

Code: FM 88-VI (SATO B)

TSXN14 RJTD

0000 PE12H

Wind data for the Northern Hemisphere from the G.M.S. satellite from Japan, a continuation of TSXN13 RJTD.

Code: FM 88-VI (SATO B)

TSXN20 EESA

0000 PE6H

Satellite observations of surface winds for the area 0-90W, from the Federal Republic of Germany.

Code: FM 88-VI (SATO B)

TSXN30 EESA

0000 PE6H

Satellite observations of surface winds for the area 0-90W, from the Federal Republic of Germany.

Code: FM 88-VI (SATO)

TSXN40 EESA

0000 PE12H

Satellite observations of sea surface temperatures for the area 0-90W, from the Federal Republic of Germany.

Code: FM 88-VI (SATO)

TSXN63 EESA

0000 PE6H

Satellite observations of surface winds for the area 0-90E, from the Federal Republic of Germany.

Code: FM 88-VI (SATO)

TSXN73 EESA

0000 PE6H

Satellite observations of surface winds for the area 0-90E, from the Federal Republic of Germany.

Code: FM 88-VI (SATO)

TSXN83 EESA

0000 PE6H

Satellite observations of surface winds for the area 0-90E, from the Federal Republic of Germany.

Code: FM 88-VI (SATO)

TSXN93 EESA

0000 PE12H

Satellite observations of sea surface temperatures for the area 0-90E, from the Federal Republic of Germany.

Code: FM 88-VI (SATO)

TSXS15 EESA

0000 PE6H

Satellite observations of surface winds for the area 0-90W, from the Federal Republic of Germany.

Code: FM 88-VI (SATO)

TSXS15 RJTD

0000 PE12H

Wind data for the Southern Hemisphere from the G.M.S. satellite from Japan.

Code: FM 88-VI (SATO B)

TSXS16 RJTD

0000 PE12H

Wind data for the Southern Hemisphere from the G.M.S. satellite from Japan, a continuation of TSXS15 RJTD.

Code: FM 88-VI (SATO B)

TSXS17 RJTD

0000 PE12H

Wind data for the Southern Hemisphere from the G.M.S. satellite from Japan, a continuation of TSXS16 RJTD.

Code: FM 88-VI (SATO B)

TSXS18 RJTD

0000 PE12H

Wind data for the Southern Hemisphere from the G.M.S. satellite from Japan, a continuation of TSXS17 RJTD.

Code: FM 88-VI (SATO B)

TSXS25 EESA

0000 PE6H

Satellite observations of surface winds for the area 0-90W, from the Federal Republic of Germany.

Code: FM 88-VI (SATO B)

TSXS35 EESA

0000 PE6H

Satellite observations of surface winds for the area 0-90W, from the Federal Republic of Germany.

Code: FM 88-VI (SATO B)

TSXS45 EESA

0000 PE12H

Satellite observations of sea surface temperatures for the area 0-90W, from the Federal Republic of Germany.

Code: FM 88-VI (SATO B)

TSXS68 EESA

0000 PE6H

Satellite observations of surface winds for the area 0-90E, from the Federal Republic of Germany.

Code: FM 88-VI (SATO B)

TSXS78 EESA

0000 PE6H

Satellite observations of surface winds for the area 0-90E, from the Federal Republic of Germany.

Code: FM 88-VI (SATO B)

TSXS88 EESA

0000 PE6H

Satellite observations of surface winds for the area 0-90E, from the Federal Republic of Germany.

Code: FM 88-VI (SATO B)

TSXS98 EESA

0000 PE12H

Satellite observations of sea surface temperatures for the area 0-90E, from the Federal Republic of Germany.

Code: FM 88-VI (SATO B)

TSXX10 RJTD

Mean sea surface temperature from the G.M.S. satellite from Japan.

Code: FM 88-VI (SATO B)

UAAA10 RJTD

As Available

ASDAR (Aircraft Satellite Data Relay) data from the Antarctic. A device on certain aircraft automatically records the position, altitude, temperature at flight level and wind direction and speed. These observations are relayed via satellite and are converted into AIREP code.

Code: AIREP

UAAC10 RJTD

As Available

ASDAR (Aircraft Satellite Data Relay) data from the Arctic. A device on certain aircraft automatically records the position, altitude, temperature at flight level and wind direction and speed. These observations are relayed via satellite and are converted into AIREP code.

Code: AIREP

UAAE1 WMKK

As Available

Aircraft report of the position, altitude, temperature, at flight level, wind direction and speed, and any special weather phenomena observed for Malaysia.

Code: FM 41-IV

UAAE1 WSSS

As Available

Aircraft report of the position, altitude, temperature, at flight level, wind direction and speed, and any special weather phenomena observed for Singapore.

Code: AIREP

UAAF30 EDZW

As Available

Aircraft report of the position, altitude, temperature at flight level, wind direction and speed, and any special weather phenomena observed for Africa.

Code: AIREP

UAAL1 DAMM

0000 PE3H

Aircraft report of the position, altitude, temperature at flight level, wind direction and speed, and any special weather phenomena observed for Algeria.

Code: AIREP

UAAL2 DAMM

0000 PE3H

Aircraft report of the position, altitude, temperature at flight level, wind direction and speed, and any

special weather phenomena observed for Algeria.

Code: AIREP

UAAM1 FCBB

0000 PE3H

Aircraft report of the position, altitude, temperature at flight level, wind direction and speed, and any special weather phenomena observed for central Africa.

Code: Plain Language

UAAN1 FNLU

Variable

Aircraft report of the position, altitude, temperature at flight level, wind direction and speed, and any special weather phenomena observed for Angola.

Code: AIREP

UAAN2 FNLU

Variable

Aircraft report of the position, altitude, temperature at flight level, wind direction and speed, and any special weather phenomena observed for Angola.

Code: AIREP

UAAO1 DRRN

0000 PE3H

Aircraft report of the position, altitude, temperature at flight level, wind direction and speed, and any special weather phenomena observed for Niger.

Code: AIREP

UAAO1 GOOY

0000 PE3H

Aircraft report of the position, altitude, temperature at flight level, wind direction and speed, and any special weather phenomena observed for western Africa.

Code: AIREP

UAAO2 DRRN

0000 PE3H

Aircraft report of the position, altitude, temperature at flight level, wind direction and speed, and any special weather phenomena observed for Niger.

Code: AIREP

UAAO2 GOOY

0000 PE3H

Aircraft report of the position, altitude, temperature at flight level, wind direction and speed, and any special weather phenomena observed for western Africa.

Code: AIREP

UAAP1 FAPR

Hourly

Aircraft report of the position, altitude, temperature at flight level, wind direction and speed and any special weather phenomena observed for Southern Africa.

Code: AIREP

UAAS1 RJTD

Hourly

Aircraft report of the position, altitude, temperature at flight level, wind direction and speed, and any special weather phenomena observed for Asia.

Code: AIREP

UAAS10 RJTD

As Available

ASDAR (Aircraft Satellite Data Relay) data from Asia. A device on certain aircraft automatically records the position, altitude, temperature at flight level, and wind direction and speed. These observations are relayed via satellite and are converted into AIREP code.

Code: AIREP

UAAU1 AMMC

Variable

Aircraft report of the position, altitude, temperature at flight level, wind direction and speed and any special weather phenomena observed for Australia.

Code: AIREP

UABZ1 SBBR

As Available

Aircraft report of the position, altitude, temperature at flight level, wind direction and speed, and any special weather phenomena observed for Brazil.

Code: AIREP

UACA1 MACC

As Available

Aircraft report of the position, altitude, temperature at flight level, wind direction and speed, and any special weather phenomena observed for Netherlands Antilles.

Code: AIREP

UACA1 MHTG

As Available

Aircraft report of the position, altitude, temperature at flight level, wind direction and speed, and any special weather phenomena observed for Honduras.

Code: AIREP

UACA1 MKJP

As Available

Aircraft report of the position, altitude, temperature at flight level, wind direction and speed, and any special weather phenomena observed for Jamaica.

Code: AIREP

UACA1 MKPA

As Available

Aircraft report of the position, altitude, temperature at flight level, wind direction and speed and any special weather phenomena observed for the West Indies Associated States.

Code: AIREP

UACA1 MKPB

As Available

Aircraft report of the position, altitude, temperature at flight level, wind direction and speed, and any special weather phenomena observed for Barbados.

Code: AIREP

UACA1 MKPL

As Available

Aircraft report of the position, altitude, temperature at flight level, wind direction and speed, and any special weather phenomena observed for St. Lucia.

Code: AIREP

UACA1 MKPP

0000 PE3H

Aircraft report of the position, altitude, temperature at flight level, wind direction and speed, and any special weather phenomena observed for Trinidad and Tobago.

Code: FM 41-IV

UACN1 CYCB

As Available

Urgent pilot weather reports originating with flights over Canada; collected in Cambridge Bay.

Code: PIREP

UACN1 CYEG

As Available

Urgent pilot weather reports originating with flights over Canada; collected in Edmonton.

Code: PIREP

UACN1 CYHZ

As Available

Urgent pilot weather reports originating with flights over Canada; collected in Halifax.

Code: PIREP

UACN1 CYQR

As Available

Urgent pilot weather reports originating with flights over Canada; collected in Regina.

Code: PIREP

UACN1 CYRB

As Available

Urgent pilot weather reports originating with flights over Canada; collected in Resolute.

Code: PIREP

UACN1 CYSB

As Available

Urgent pilot weather reports originating with flights over Canada; collected in Sudbury.

Code: PIREP

UACN1 CYUL

As Available

Urgent pilot weather reports originating with flights over Canada; collected in Montreal.

Code: PIREP

UACN1 CYVR

As Available

Urgent pilot weather reports originating with flights over Canada; collected in Vancouver.

Code: PIREP

UACN1 CYWG

As Available

Urgent pilot weather reports originating with flights over Canada; collected in Winnipeg.

Code: PIREP

UACN1 CYXY

As Available

Urgent pilot weather reports originating with flights over Canada; collected in Whitehorse.

Code: PIREP

UACN1 CYYJ

As Available

Urgent pilot weather reports originating with flights over Canada; collected in Victoria.

Code: PIREP

UACN1 CYYQ

As Available

Urgent pilot weather reports originating with flights over Canada; collected in Churchill.

Code: PIREP

UACN1 CYYR

As Available

Urgent pilot weather reports originating with flights over Canada; collected in Goose.

Code: PIREP

UACN1 CYYZ

As Available

Urgent pilot weather reports originating with flights over Canada; collected in Toronto.

Code: PIREP

UACN1 CYZV

As Available

Urgent pilot weather reports originating with flights over Canada; collected in Sept-Iles.

Code: PIREP

UACN10 CYCB

As Available

Pilot weather reports from flights operating at all levels; collected in Cambridge Bay, Canada.

Code: PIREP

UACN10 CYEG

As Available

Pilot weather reports from flights operating at all levels; collected in Edmonton, Canada.

Code: PIREP

UACN10 CYEV

As Available

Pilot weather reports from flights operating at all levels; collected in Inuvik, Canada.

Code: PIREP

UACN10 CYHZ

As Available

Pilot weather reports from flights operating at all levels; collected in Halifax, Canada.

Code: PIREP

UACN10 CYQR

As Available

Pilot weather reports from flights operating at all levels; collected in Regina, Canada.

Code: PIREP

UACN10 CYRB

As Available

Pilot weather reports from flights operating at all levels; collected in Resolute, Canada.

Code: PIREP

UACN10 CYSB

As Available

Pilot weather reports from flights operating at all levels; collected in Sudbury, Canada.

Code: PIREP

UACN10 CYUL

As Available

Pilot weather reports from flights operating at all levels; collected in Montreal, Canada.

Code: PIREP

UACN10 CYVR

As Available

Pilot weather reports from flights operating at all levels; collected in Vancouver, Canada.

Code: PIREP

UACN10 CYWG

As Available

Pilot weather reports from flights operating at all levels; collected in Winnipeg, Canada.

Code: PIREP

UACN10 CYXY

As Available

Pilot weather reports from flights operating at all levels; collected in Whitehorse, Canada.

Code: PIREP

UACN10 CYYJ

As Available

Pilot weather reports from flights operating at all levels; collected in Victoria, Canada.

Code: PIREP

UACN10 CYYQ

As Available

Pilot weather reports from flights operating at all levels; collected in Churchill, Canada.

Code: PIREP

UACN10 CYYZ

As Available

Pilot weather reports from flights operating at all levels; collected in Toronto, Canada.

Code: PIREP

UACN10 CYZV

As Available

Pilot weather reports from flights operating at all levels; collected in Sept-Iles, Canada.

Code: PIREP

UACN21 CYEG

As Available

Aircraft reports from aircraft over Canada north of 50°N and west of 80°W, and north of 60°N and east of 80°W.

Code: AIREP

UACO1 MCBO

As Available

Aircraft report of the position, altitude, temperature at flight level, wind direction and speed, and any special weather phenomena observed for Colombia.

Code: AIREP

UADJ1 HFFF

1200 Daily

Aircraft report of the position, altitude, temperature at flight level, wind direction and speed, and any special weather phenomena observed for Djibouti.

Code: AIREP

UAEA1 HKNC

As Available

Aircraft reports for the eastern Africa area.

Code: Plain Language

UAEW1 LFPW

0000 PE3H

Aircraft report of the position, altitude, temperature at flight level, wind direction and speed, and any special weather phenomena observed for France.

Code: AIREP

UAEW1 LPPT

0000 PE3H

Aircraft report of the position, altitude, temperature at flight level, wind direction and speed, and any special weather phenomena observed for Portugal.

Code: AIREP

UAEW2 LFPW

0000 PE3H

Aircraft report of the position, altitude, temperature at flight level, wind direction and speed, and any special weather phenomena observed for France.

Code: AIREP

UAEW2 LPPT

0100 PE3H

Aircraft report of the position, altitude, temperature, at flight level, wind direction and speed, and any special weather phenomena observed for Portugal.

Code: AIREP

UAEW3 LPPT

0200 PE3H

Aircraft report of the position, altitude, temperature, at flight level, wind direction and speed, and any special weather phenomena observed for Portugal.

Code: AIREP

UAFG1 MOCA

As Available

Aircraft report of the position, altitude, temperature at flight level, wind direction and speed, and any special weather phenomena observed for French Guiana.

Code: AIREP

UAIN1 DEMS

Hourly

Aircraft report of the position, altitude, temperature at flight level and wind direction and speed, and any special weather phenomena observed for India.

Code: AIREP

UAIN1 EDZW

As Available

Aircraft report of the position, altitude, temperature at flight level, wind direction and speed, and any special weather phenomena observed for India.

Code: AIREP

UAI01 FJDG

Variable

Routine aviation surface reports giving the sky condition, visibility, pressure, temperature, dew point, wind direction and speed, altimeter setting, runway visual range and remarks from Diego Garcia.

Code: AIREP

UAIO10 RJTD

As Available

ASDAR (Aircraft Satellite DATA Relay) data from the Indian Ocean area. A device on certain aircraft automatically records the position, altitude, temperature at flight level, and wind direction and speed. These observations are relayed via satellite and are converted into AIREP code.

Code: AIREP

UAMA1 FIMP

As Available

Aircraft report of the position, altitude, temperature at flight level, wind direction and speed, and any special weather phenomena observed for Mauritius.

Code: AIREP

UAMC1 GMMC

0000 PE6H

Aircraft report of the position, altitude, temperature at flight level, wind direction and speed, and any special weather phenomena observed for Morocco.

Code: AIREP

UAME1 EDZW

As Available

Aircraft report of the position, altitude, temperature at flight level, wind direction and speed, and any special weather phenomena observed for the Eastern Mediterranean area.

Code: AIREP

UAME1 LIIB

Variable

Aircraft report of the position, altitude, temperature at flight level, wind direction and speed, and any special weather phenomena observed for Italy.

Code: AIREP

UAME2 LIIB

Variable

Aircraft report of the position, altitude, temperature at flight level, wind direction and speed, and any special weather phenomena observed for Italy.

Code: AIREP

UAME3 LIIB

Variable

Aircraft report of the position, altitude, temperature at flight level, wind direction and speed, and any special weather phenomena observed for Italy.

Code: AIREP

UAMZ1 FQMA

Variable

Aircraft report of the position, altitude, temperature at flight level, wind direction and speed, and any special weather phenomena observed for Mozambique.

Code: AIREP

UANT LPAZ

Variable

Aircraft reports from Santa Maria, Azores.

Code: FM 41-IV

UANT LPLA

Ø2ØØ PE3H

Aircraft report of the position, altitude, temperature at flight level, wind direction and speed and any special weather phenomena observed for the North Atlantic Ocean area.

Code: AIREP

UANT1 BIRK

As Available

Aircraft report of the position, altitude, temperature at flight level, wind direction and speed, and any special weather phenomena observed for Iceland.

Code: AIREP

UANT1 EDZW

As Available

Aircraft report of the position, altitude, temperature at flight level, wind direction and speed, and any special weather phenomena observed for the North Atlantic Ocean area.

Code: AIREP

UANT1 EGRR

As Required

Aircraft report of the position, altitude, temperature at flight level, wind direction and speed, and any special weather phenomena observed for the United Kingdom of Great Britain and Northern Ireland.

Code: Plain Language

UANT1 MFFR

Variable

Aircraft report of the position, altitude, temperature at flight level, wind direction and speed, and any special weather phenomena observed for the North Atlantic Ocean area.

Code: AIREP

UANT1 MKPA

As Available

Aircraft reports for the Caribbean/North Atlantic Ocean area from the West Indies Associated States.

Code: AIREP

UANT1 MKPL

As Available

Aircraft report of the position, altitude, temperature, at flight level, wind direction and speed, and any special weather phenomena observed for the Caribben/North Atlantic Ocean area from St. Lucia.

Code: AIREP

UANT1 MKPP

0000 PE3H

Aircraft reports of the Caribbean area included in FASA20 MFPP area and the Piarco FIR region.

Code: AIREP

UANT1 MOCA

As Available

Aircraft report of the position, altitude, temperature at flight level, wind direction and speed, and any special weather phenomena observed for the North Atlantic Ocean area.

Code: AIREP

UAPF1 NTTT

Variable

Aircraft report of the position, altitude, temperature at flight level, wind direction and speed and any special weather phenomena observed for French Polynesia.

Code: AIREP

UAPH1 RPMH

As Available

Aircraft report of the position, altitude, temperature at flight level, wind direction and speed, and any special weather phenomena observed for the Philippines.

Code: AIREP

UAPN10 RJTD

As Available

ASDAR (Aircraft Satellite DATA Relay) data from the North Pacific area. A device on certain aircraft automatically records the position, altitude, temperature at flight level, and wind direction and speed. These observations are relayed via satellite and are converted into AIREP code.

Code: AIREP

UAPS1 NFFN

As Available

Aircraft report of the position, altitude, temperature at flight level, wind direction and speed, and any special weather phenomena observed for the South Pacific area.

Code: AIREP

UAPS10 RJTD

As Available

ASDAR (Aircraft Satellite DATA Relay) data from the South Pacific area. A device on certain aircraft automatically records the position, altitude, temperature at flight level, and wind direction and speed. These observations are relayed via satellite and are converted into AIREP code.

Code: AIREP

UARE1 FMEE

0000 PE12H

Aircraft report of the position, altitude, temperature at flight level, wind direction and speed, and any special weather phenomena observed for Reunion.

Code: AIREP

UARE2 FMEE

0600 PE12H

Aircraft report of the position, altitude, temperature at flight level, wind direction and speed, and any special weather phenomena observed for Reunion.

Code: AIREP

UASA1 SABM

Variable

Aircraft report of the position, altitude, temperature at flight level, wind direction and speed and any special weather phenomena observed for Argentina.

Code: AIREP

UASN1 ESMS

Variable

Aircraft reports of the position, altitude, temperature at flight level, wind direction and speed, and any

special weather phenomena observed for Sweden.

Code: AIREP

UASN1 ESNN

Variable

Aircraft reports of the position, altitude, temperature at flight level, wind direction and speed, and any special weather phenomena observed for Sweden.

Code: AIREP

UASN1 ESSB

0000

Aircraft reports of the position, altitude, temperature at flight level, wind direction and speed, and any special weather phenomena observed for Sweden.

Code: AIREP

UAST1 GOOY

0000 PE3H

Aircraft report of the position, altitude, temperature at flight level, wind direction and speed, and any special weather phenomena observed for the South Atlantic area.

Code: AIREP

UATH1 VTBB

0000 PE6H

Aircraft report of the position, altitude, temperature at flight level, wind direction and speed, and any special weather phenomena observed for Thailand.

Code: AIREP

UATS1 DTTA

As Available

Aircraft report of the position, altitude, temperature at flight level, wind direction and speed, and any special weather phenomena observed for Tunisia.

Code: AIREP

UATS2 DTTA

As Available

Aircraft report of the position, altitude, temperature at flight level, wind direction and speed, and any special weather phenomena observed for Tunisia.

Code: AIREP

UAXX1 EESA

As Available

Aircraft report of the position, altitude, temperature at flight level, wind direction and speed, and any special weather phenomena observed for the Federal Republic of Germany.

Code: AIREP

UAXX1 LFPW

Variable

Aircraft report of the position, altitude, temperature at flight level, wind direction and speed, and any special weather phenomena observed for France.

Code: AIREP

UAXX1 VHHH

As Available

Aircraft reports of the position, altitude, temperature at flight level, wind direction and speed, and any special weather phenomena observed for Hong Kong.

Code: AIREP

UCXT1 LFPW

As Available

Constant-level balloon upper air data for the tropical belt from France.

Code: COLBA

UEAA1 AMMC

0000 PE12H

Part D, upper-level pressure, temperature, humidity and wind reports from the following stations in the Antarctic:

89571 89611 94986 95502

Code: FM 35-V (TEMP)

UEAA1 FASE

0000 Daily

Part D, upper-level pressure, temperature, humidity and wind reports from the following station in the Antarctic:

89001

Code: FM 35-V (TEMP)

UEAA1 SABM

0000 PE12H

Part D, upper-level pressure, temperature, humidity and wind reports from the following stations in the Antarctic:

88968 89055

Code: FM 35-V (TEMP)

UEAA1 STFK

1200 Daily

Part D, upper-level pressure, temperature, humidity and wind reports from the following station on the Islands in the South Atlantic:

88952 89022

Code: FM 35-V (TEMP)

UEAA10 RUML

0000 PE12H

Part D, upper-level pressure, temperature, humidity and wind reports from the following stations in the Antarctic (*00Z only):

89050* 89512* 89542 89592 89606*

Code: FM 35-V (TEMP)

UEAA2 AMMC

0000 PE12H

Part D, upper-level pressure, temperature, humidity and wind reports from the following stations in the Antarctic:

89009 89532 89664

Code: FM 35-V (TEMP)

UEAA3 AMMC

0000 PE12H

Part D, upper-level pressure, temperature, humidity and wind reports from the following stations in the Antarctic:

89050 89542 89592 89606 89657

Code: FM 35-V (TEMP)

UEAF1 EDZW

0000 PE12H

Part D, upper-level pressure, temperature, humidity and wind reports from the following stations in

Africa:

63450	63705	64650	64700	64910	65046
65123	65202				

Code: FM 35-V (TEMP)

UEAF4 EDZW

0000 PE12H

Part D, upper-level pressure, temperature, humidity and wind reports from the following stations in Africa:

61902	61967	61995	61996	61998	63723
63741	63894				

Code: FM 35-V (TEMP)

UEAF5 EDZW

0000 PE12H

Part D, upper-level pressure, temperature, humidity and wind reports from the following stations in Africa:

61902	63723	67197
61967	63741	67237
61995	63894	67341
61996	66160	
61998	67083	

Code: FM 35-V (TEMP)

UEAF6 EDZW

0000 PE12H

Part D, upper-level pressure, temperature, humidity and wind reports from the following stations in Africa:

67663	68406	68906
67774	68442	68994
67964	68588	89001
68112	68816	
68263	68842	

Code: FM 35-V (TEMP)

UEAF7 ESZW

0000 PE12H

Part D, upper-level pressure, temperature, humidity and wind reports from the following stations in Africa:

68588 68816 68842 68906 68994 89001

Code: FM 35-V (TEMP)

UEAG1 SABM

0000 PE12H

Part D, upper-level pressure, temperature, humidity and wind reports from the following stations in Argentina:

87576 87623

Code: FM 35-V (TEMP)

UEAG2 SABM

0000 PE12H

Part D, upper-level pressure, temperature, humidity and wind reports from the following stations in Argentina:

87155 87344 87860

Code: FM 35-V (TEMP)

UEAG3 SABM

0000 PE12H

Part D, upper-level pressure, temperature, humidity and wind reports from the following stations in Argentina:

87047 87418 87715

Code: FM 35-V (TEMP)

UEAG4 SABM

1200 Daily

Part D, upper-level pressure, temperature, humidity and wind reports from the following stations in Argentina:

87748 87934

Code: FM 35-V (TEMP)

UEAH1 OAKB

0000 PE12H

Part D, upper-level pressure, temperature, humidity and wind reports from the following stations in Afghanistan:

40938 40948 40990

Code: FM 35-V (TEMP)

UEAL1 DAMM

0000 PE12H

Part D, upper-level pressure, temperature, humidity and wind reports from the following stations in Algeria:

60390 60571 60680

Code: FM 35-V (TEMP)

UEAL2 DAMM

0000 PE12H

Part D, upper-level pressure, temperature, humidity and wind reports from the following station in Algeria:

60630

Code: FM 35-V (TEMP)

UEAP1 FAPR

0000 PE12H

Part D, upper-level pressure, temperature, humidity and wind reports from the following stations in Southern Africa:

66160	67587
66285	67633
66390	67663
67237	67774
67341	67964

Code: FM 35-V (TEMP)

UEAU1 AMMC

0000

Part D, upper-level pressure, temperature, humidity and wind reports from the following stations in Australia:

94120 94203 94294 94299 94300 94312

Code: FM 35-V (TEMP)

UEAU2 AMMC

0000

Part D, upper-level pressure, temperature, humidity and wind reports from the following stations in Australia:

94326	94332	94380	94461	94510	94527
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Code: FM 35-V (TEMP)

UEAU3 AMMC

0000

Part D, upper-level pressure, temperature, humidity and wind reports from the following stations in Australia:

94578	94637	94638	94646	94659	94802
-------	-------	-------	-------	-------	-------

Code: FM 35-V (TEMP)

UEAU4 AMMC

0000 PE12H

Part D, upper-level pressure, temperature, humidity and wind reports from the following stations in Australia:

94610	94672	94776	94865	94975	94998
-------	-------	-------	-------	-------	-------

Code: FM 35-V (TEMP)

UEAU5 AMMC

0000

Part D, upper-level pressure, temperature, humidity and wind reports from the following stations in Australia:

94711	94750	94821	94910	94995
-------	-------	-------	-------	-------

Code: FM 35-V (TEMP)

UEAZ LPLA

0000 PE12H

Part D, upper-level pressure, temperature, humidity and wind reports from the following stations in Azores:

08509

Code: FM 35-V (TEMP)

UEBA1 MYNN

1200

Part D, upper-level pressure, temperature, humidity and wind reports from the following station in the Bahamas:

78073

Code: FM 35-V (TEMP)

UEBM1 VBRR

0000 Daily

Part D, upper-level pressure, temperature, humidity and wind reports from the following stations in Burma:

48008 48053 48062 48097

Code: FM 35-V

UEBO1 SLLP

1200 Daily

Part D, upper-level pressure, temperature, humidity and wind reports from the following station in Bolivia:

85201

Code: FM 35-V (TEMP)

UEBU1 LZSO

0000,0600,1200 Daily

Part D, upper-level pressure, temperature, humidity and wind reports from the following stations in Bulgaria (*00Z and 12Z only):

15614 15730*

Code: FM 35-V (TEMP)

UEBX1 EBBR

0000 PE12H

Part D, upper-level pressure, temperature, humidity and wind reports from the following station in Belgium:

06447

Code: FM 35-V

UEBX1 EBSH

0000 PE12H

Part D, upper-level pressure, temperature, humidity and wind reports from the following station in Belgium:

06476

Code: FM 35-V (TEMP)

UEBY10 RUMS

0000 PE6H

Part D, upper-level pressure, temperature, humidity and wind reports from the following stations in Byelorussian S.S.R. (*00Z and 12Z only **00Z, 06Z and 12Z only):

26629* 26702 26856 3308** 33041*

Code: FM 35-V (TEMP)

UEBZ1 SBBR

1200 Daily

Part D, upper-level pressure, temperature, humidity and wind reports from the following stations in Brazil:

82280 82332 82678 82765 82930

Code: FM 35-V (TEMP)

UEBZ2 SBBR

1200 Daily

Part D, upper-level pressure, temperature, humidity and wind reports from the following stations in Brazil:

82397 82400 82599 82900 82983 83229
83288

Code: FM 35-V (TEMP)

UEBZ3 SBBR

0000 PE12H

Part D, upper-level pressure, temperature, humidity and wind reports from the following stations in Brazil (*12Z only):

83378 83612 83650* 83746 83780 83840
83971

Code: FM 35-V (TEMP)

UECA1 MFFR

1200 Daily

Part D, upper-level pressure, temperature, humidity and wind reports from the following station in Guadeloupe:

78897

Code: FM 35-V (TEMP)

UECA1 MKPP

0000 PE12H

Part D, upper-level pressure, temperature, humidity and wind reports from the following station from

Trinidad:

78970

Code: FM 35-V (TEMP)

UECD1 FTTJ

1200 Daily

Part D, upper-level pressure, temperature, humidity and wind reports from the following station in Chad:

64700

Code: FM 35-V (TEMP)

UECE1 FFFF

1200

Part D, upper-level pressure, temperature, humidity and wind reports from the following station in the Central African Republic:

64650

Code: FM 35-V (TEMP)

UECH1 SCSC

0000 Daily

Part D, upper-level pressure, temperature, humidity and wind reports from the following stations in Chile:

85469

Code: FM 35-V (TEMP)

UECH2 SCSC

0000 PE12H

Part D, upper-level pressure, temperature, humidity and wind reports from the following stations in Chile:

85442 85543

Code: FM 35-V (TEMP)

UECH11 BABJ

0000 PE12H

Part D, upper-level pressure, temperature, humidity and wind reports from the following stations in China:

51463	53845	56294	57494	59287
52533	54218	56778	57679	59431
52889	54342	57036	57816	
53463	54511	57083	58238	
53772	54823	57127	58367	

Code: FM 35-V (TEMP)

UECI12 BABJ

0000 PE12H

Part D, upper-level pressure, temperature, humidity and wind reports from China; a continuation of UECI11 BABJ.

Code: FM 35-V (TEMP)

UECM1 FKKD

1200

Part D, upper-level pressure, temperature, humidity and wind reports from the following station in the United Republic of Cameroon:

64910

Code: FM 35-V (TEMP)

UECO1 MCBO

0000 PE12H

Part D, upper-level pressure, temperature, humidity and wind reports from the following stations in Colombia (*12Z only):

80001 80222 80241*

Code: FM 35-V (TEMP)

UECR1 GCXO

0000 PE12H

Part D, upper-level pressure, temperature, humidity and wind reports from the following station in the Canary Islands:

60020

Code: FM 35-V (TEMP)

UECZ1 OKPR

0000 PE6H

Part D, upper-level pressure, temperature, humidity and wind reports from the following station in Czechoslovakia:

11520

Code: FM 35-V (TEMP)

UECZ2 OKPR

0000 PE6H

Part D, upper-level pressure, temperature, humidity and wind reports from the following station in Czechoslovakia:

11952

Code: FM 35-V (TEMP)

UEDD1 ETPD

0000,0600,1200 Daily

Part D, upper-level pressure, temperature, humidity and wind reports from the following stations in the German Democratic Republic:

09184

09393

09548

Code: FM 35-V (TEMP)

UEDD2 ETPD

1800 Daily

Part D, upper-level pressure, temperature, humidity and wind reports from the following station in the German Democratic Republic:

09393

Code: FM 35-V (TEMP)

UEDD23 ETPD

0600,1200 Daily

Part D, upper-level pressure, temperature, humidity and wind reports from the following station in the German Democratic Republic:

09486

Code: FM 35-V (TEMP)

UEDL1 EDZW

0000 PE12H

Part D, upper-level pressure, temperature, humidity and wind reports from the following stations in the Federal Republic of Germany:

10035

10338

10410

10739

10868

Code: FM 35-V (TEMP)

UEDL2 EDZW

1200 Daily

Part D, upper-level pressure, temperature, humidity and wind reports from the following station in the Federal Republic of Germany:

10384

Code: FM 35-V (TEMP)

UEDN1 EKMI

0000 PE12H

Part D, upper-level pressure, temperature, humidity and wind reports from the following station in Denmark:

06181

Code: FM 35-V (TEMP)

UEDY1 ODAA

1200

Part D, upper-level pressure, temperature, humidity and wind reports from the following station in the Democratic Yemen:

40597

Code: FM 35-V (TEMP)

UEEG1 HECA

0000 PE12H

Part D, upper-level pressure, temperature, humidity and wind reports from the following stations in Egypt:

62378 62414

Code: FM 35-V (TEMP)

UEEQ1 SEQU

1200 Daily

Part D, upper-level pressure, temperature, humidity and wind reports from the following stations in Ecuador:

84008 84203

Code: FM 35-V (TEMP)

UEET1 HAAB

1200 Daily

Part D, upper-level pressure, temperature, humidity and wind reports from the following stations in Ethiopia:

63021 63450

Code: FM 35-V (TEMP)

UEFA1 EKMI

0000 PE12H

Part D, upper-level pressure, temperature, humidity and wind reports from the following station in Denmark:

06011

Code: FM 35-V (TEMP)

UEFG1 MOCA

1200

Part D, upper-level pressure, temperature, humidity and wind reports from the following station in French Guiana:

81405

Code: FM 35-V (TEMP)

UEFI1 EFKL

0000 PE12H

Part D, upper-level pressure, temperature, humidity and wind reports from the following station in Finland:

02836

Code: FM 35-V (TEMP)

UEFI2 EFKL

0000 PE12H

Part D, upper-level pressure, temperature, humidity and wind reports from the following station in Finland:

02935

Code: FM 35-V (TEMP)

UEFI3 EFKL

0000 PE12H

Part D, upper-level pressure, temperature, humidity and wind reports from the following station in Finland:

02963

Code: FM 35-V (TEMP)

UEFJ1 NFFN**0000 Daily**

Part D, upper-level pressure, temperature, humidity and wind reports from the following station in Fiji:

91680

Code: FM 35-V

UEFR1 LFPW**0000 PE12H**

Part D, upper-level pressure, temperature, humidity and wind reports from the following stations in France (*12Z only):

07110
07761

07145

07180*

07481

07510

07645

Code: FM 35-V (TEMP)

UEGH1 DGAA**1200 Daily**

Part D, upper-level pressure, temperature, humidity and wind reports from the following station in Ghana:

65418

Code: FM 35-V (TEMP)

UEGI1 EGRR**0000 PE12H**

Part D, upper-level pressure, temperature, humidity and wind reports from the following station in Gibraltar:

08495

Code: FM 35-V (TEMP)

UEGL1 BGSF**0000 PE12H**

Part D, upper-level pressure, temperature, humidity and wind reports from the following stations in Greenland:

04220

04270

Code: FM 35-V (TEMP)

UEGL2 BGSF

0000 PE12H

Part D, upper-level pressure, temperature, humidity and wind reports from the following stations in Greenland:

04320

04340

04360

Code: FM 35-V (TEMP)

UEGL3 BGSF

0000 PE12H

Part D, upper-level pressure, temperature, humidity and wind reports from the following station in Greenland:

04202

Code: FM 35-V (TEMP)

UEGR1 LGAT

0000 PE12H

Part D, upper-level pressure, temperature, humidity and wind reports from the following stations in Greece:

16622

16716

16754

Code: FM 35-V (TEMP)

UEHK1 VHHH

0000 PE12H

Part D, upper-level pressure, temperature, humidity and wind reports from the following station in Hong Kong:

45004

Code: FM 35-V (TEMP)

UEHU1 HABP

0000 PE6H

Part D, upper-level pressure, temperature, humidity and wind reports from the following station in Hungary:

12843

Code: FM 35-V (TEMP)

UEHU2 HABP

0000 PE12H

Part D, upper-level pressure, temperature, humidity and wind reports from the following station in

Hungary:

12982

Code: FM 35-V (TEMP)

UEID1 WIII

0000 PE12H

Part D, upper-level pressure, temperature, humidity and wind reports from the following stations in Indonesia (*00Z only):

96035	96743	96933*	97014	97180	97724
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Code: FM 35-V (TEMP)

UEIEI EIDB

0000 PE12H

Part D, upper-level pressure, temperature, humidity and wind reports from the following station in Ireland:

03953

Code: FM 35-V (TEMP)

UEIL1 BIKF

0000 PE12H

Part D, upper-level pressure, temperature, humidity and wind reports from the following station in Iceland:

04018

Code: FM 35-V (TEMP)

UEIN1 DEMS

0000 PE12H

Part D, upper-level pressure, temperature, humidity and wind reports from the following stations in India:

42027	42361	42724	43014	43285
42101	42369	42809	43128	43333
42182	42410	42867	43149	43346
42314	42647	42971	43192	43369
42339	42700	43003	43279	43371

Code: FM 35-V (TEMP)

UEIO1 FJDG

0000 PE12H

Part D, upper-level pressure, temperature, humidity and wind reports from the Indian Ocean area.

Code: FM 35-V (TEMP)

UEIQ1 ORBB

0000 PE12H

Part D, upper-level pressure, temperature, humidity and wind reports from the following station in Iraq:

40650

Code: FM 35-V (TEMP)

UEIV1 DIAP

1200

Part D, upper-level pressure, temperature, humidity and wind reports from the following station in Ivory Coast:

65578

Code: FM 35-V (TEMP)

UEIY1 LIIB

0000 PE12H

Part D, upper-level pressure, temperature, humidity and wind reports from the following stations in Italy:

16044

16080

16242

16320

16429

16560

Code: FM 35-V (TEMP)

UEJD1 OJAM

0000 PE12H

Part D, upper-level pressure, temperature, humidity and wind reports from the following station in Jordan:

40265

Code: FM 35-V (TEMP)

UEJP1 RJTD

0000 PE12H

Part D, upper-level pressure, temperature, humidity and wind reports from the following stations in Japan:

47401

47590

47744

47909

47991

47412

47600

47778

47918

47420

47646

47807

47936

47580

47678

47827

47945

47582

47681

47881

47971

Code: FM 35-V (TEMP)

UEKB1 NGTA

0000 Daily

Part D, upper-level pressure, temperature, humidity and wind reports from the following station in Kiribati:

91610

Code: FM 35-V

UEKN1 HKNA

0000,0600,1200 Daily

Part D, upper-level pressure, temperature, humidity and wind reports from the following stations in Kenya:

63723 63741

Code: FM 35-V (TEMP)

UEKO1 RKSL

0000 PE12H

Part D, upper-level pressure, temperature, humidity and wind reports from the following stations in the Republic of Korea (*00Z and 12Z and **00Z and 18Z only):

47122** 47138* 47158*

Code: FM 35-V (TEMP)

UEKO2 RKSL

0000 PE12H

Part D, upper-level pressure, temperature, humidity and wind reports from the following station in the Republic of Korea:

47058

Code: FM 35-V (TEMP)

UEKR1 DKPY

0000 PE12H

Part D, upper-level pressure, temperature, humidity and wind reports from the following stations in the Democratic Peoples Republic of Korea:

47041 47058

Code: FM 35-V (TEMP)

UEKU1 NCRG

0000 Daily

Part D, upper-level pressure, temperature, humidity and wind reports from the following station in the Cook Islands:

91843

Code: FM 35-V

UEKW1 OKBK

0000 PE12H

Part D, upper-level pressure, temperature, humidity and wind reports from the following station in Kuwait:

40372

Code: FM 35-V (TEMP)

UELBI OLBA

0000 PE12H

Part D, upper-level pressure, temperature, humidity and wind reports from the following station in Lebanon:

40100

Code: FM 35-V (TEMP)

UELY1 HLLT

0000 PE12H

Part D, upper-level pressure, temperature, humidity and wind reports from the following stations in Libyan Arab Jamahiriya (*12Z only):

62010

62053

62124*

62271*

Code: FM 35-V (TEMP)

UEMA1 FIMP

0000 PE12H

Part D, upper-level pressure, temperature, humidity and wind reports from the following stations in Mauritius:

61967

61995

Code: FM 35-V (TEMP)

UEMG1 FMMI

0000 PE12H

Part D, upper-level pressure, temperature, humidity and wind reports from the following stations in Madagascar (*00Z only and **12Z only):

67009** 67083* 67197*

Code: FM 35-V (TEMP)

UEMI1 GABS

1200

Part D, upper-level pressure, temperature, humidity and wind reports from the following stations in Mali:

61202 62223 61291

Code: FM 35-V (TEMP)

UEMS1 WMKK

0000 PE12H

Part D, upper-level pressure, temperature, humidity and wind reports from the following stations in Malaysia:

48601 48615 48647 48657 96413 96471

Code: FM 35-V (TEMP)

UEMT1 GQNN

1200

Part D, upper-level pressure, temperature, humidity and wind reports from the following station in Mauritania:

61415

Code: FM 35-V (TEMP)

UEMZ1 FQMA

1200 Daily

Part D, upper-level pressure, temperature, humidity and wind reports from the following stations in Mozambique:

67237 67341

Code: FM 35-V (TEMP)

UENC1 NWWB

0000 Daily

Part D, upper-level pressure, temperature, humidity and wind reports from the following station in New Caledonia:

91592

Code: FM 35-V (TEMP)

UENH1 NHHH

0000 Daily

Part D, upper-level pressure, temperature, humidity and wind reports from the following station in Vanuatu:

91558

Code: FM 35-V

UENI1 DNKK

0000 PE12H

Part D, upper-level pressure, temperature, humidity and wind reports from the following stations in Nigeria:

65046

65123

65202

Code: FM 35-V (TEMP)

UENL1 EHDB

0000 PE12H

Part D, upper-level pressure, temperature, humidity and wind reports from the following station in the Netherlands:

06260

Code: FM 35-V (TEMP)

UENO11 ENMI

0000 PE12H

Part D, upper-level pressure, temperature, humidity and wind reports from the following stations in Norway:

01384

01415

Code: FM 35-V (TEMP)

UENO12 ENMI

0000 PE12H

Part D, upper-level pressure, temperature, humidity and wind reports from the following stations in Norway:

01001

01028

Code: FM 35-V (TEMP)

UENO13 ENMI

0000 PE12H

Part D, upper-level pressure, temperature, humidity and wind reports from the following stations in

Norway:

01152 01241

Code: FM 35-V (TEMP)

UENP1 VNKT

0000 PE12H

Part D, upper-level pressure, temperature, humidity and wind reports from the following station in Nepal:

44454

Code: FM 35-V (TEMP)

UENR1 DRRN

1200 Daily

Part D, upper-level pressure, temperature, humidity and wind reports from the following station in Niger:

61052

Code: FM 35-V (TEMP)

UENZ2 NZKL

0000 PE12H

Part D, upper-level pressure, temperature, humidity and wind reports from the following stations in New Zealand (*00Z only, Note: 93780 93944 summer only):

93119 93780 93844 93944 93986*

Code: FM 35-V (TEMP)

UEOC1 AMMC

0000 PE12H

Part D, upper-level pressure, temperature, humidity and wind reports from the following stations in Oceania:

61996 61998 91517 94996 96996

Code: FM 35-V (TEMP)

UEOM1 OOMS

0000 PE12H

Part D, upper-level pressure, temperature, humidity and wind reports from the following station in Oman:

40575

Code: FM 35-V

UEPF2 NTTT

0000 Daily

Part D, upper-level pressure, temperature, humidity and wind reports from the following station in French Polynesia:

91938

Code: FM 35-V (TEMP)

UEPF3 NTTT

0000 PE12H

Part D, upper-level pressure, temperature, humidity and wind reports from the following station in French Polynesia:

91944

Code: FM 35-V (TEMP)

UEPF4 NTTT

0000 PE12H

Part D, upper-level pressure, temperature, humidity and wind reports from the following station in French Polynesia:

91958

Code: FM 35-V (TEMP)

UEPF5 NTTT

0000 PE12H

Part D, upper-level pressure, temperature, humidity and wind reports from the following station in French Polynesia:

91948

Code: FM 35-V (TEMP)

UEPH1 RPMM

0000 PE12H

Part D, upper-level pressure, temperature, humidity and wind reports from the following stations in the Philippines:

98223

98327

98646

98836

Code: FM 35-V (TEMP)

UEPH2 RPMM

0000 PE12H

Part D, upper-level pressure, temperature, humidity and wind reports from the Philippines, a continuation

of UEPH1 RPMM.

Code: FM 35-V (TEMP)

UEPK1 OPKC**0000 Daily**

Part D, upper-level pressure, temperature, humidity and wind reports from the following stations in Pakistan:

41530	41594	41661	41675	41756	41780
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Code: FM 35-V

UEPL1 SOWR**0000 PE12H**

Part D, upper-level pressure, temperature, humidity and wind reports from the following stations in Poland:

12120	12330	12374	12425
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Code: FM 35-V (TEMP)

UEPO1 LPPT**0000 PE12H**

Part D, upper-level pressure, temperature, humidity and wind reports from the following stations in Portugal:

08509	08521	08536
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Code: FM 35-V (TEMP)

UERA10 RUHB**0000 PE6H**

Part D, upper-level pressure, temperature, humidity and wind reports from the following stations in eastern U.S.S.R. (*00Z 12Z and 18Z only):

30692*	31168*	31300	31329*	31369	31510*
31707*	31735				

Code: FM 35-V (TEMP)

UERA10 RUNW**0000 PE6H**

Part D, upper-level pressure, temperature, humidity and wind reports from the following stations in eastern U.S.S.R. (*00Z, 12Z and 18Z only):

23955*	29231	29612*	29634
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Code: FM 35-V (TEMP)

UERA10 RUTK

0000 PE6H

Part D, upper-level pressure, temperature, humidity and wind reports from the following station in eastern U.S.S.R. (*00Z, 12Z and 18Z only):

35746* 38457

Code: FM 35-V (TEMP)

UERA11 RUHB

0000 PE6H

Part D, upper-level pressure, temperature, humidity and wind reports from the following stations in eastern U.S.S.R. (*00Z, 12Z and 18Z only):

30554* 30635* 30673* 30758 30935* 30965*

Code: FM 35-V (TEMP)

UERA11 RUNW

0000 PE6H

Part D, upper-level pressure, temperature, humidity and wind reports from the following stations in eastern U.S.S.R. (*00Z, 12Z and 18Z only):

23330* 23552* 23933* 28275* 28698

Code: FM 35-V (TEMP)

UERA11 RUTK

0000 PE6H

Part D, upper-level pressure, temperature, humidity and wind reports from the following stations in eastern U.S.S.R. (*00Z, 12Z and 18Z only):

35746* 38457

Code: FM 35-V (TEMP)

UERA11 RUTK

0000 PE6H

Part D, upper-level pressure, temperature, humidity and wind reports from the following stations in eastern U.S.S.R. (*00Z, 12Z and 18Z):

28652* 35229 35700* 38062*

Code: FM 35-V (TEMP)

UERA12 RUHB

0000 PE6H

Part D, upper-level pressure, temperature, humidity and wind reports from the following stations in eastern U.S.S.R. (*00Z, 12Z and 18Z only):

24125	24266*	24343*	24641*	24688*	24944*
24959	31004*				

Code: FM 35-V (TEMP)

UERA12 RUNW

0000 PE6H

Part D, upper-level pressure, temperature, humidity and wind reports from the following stations in eastern U.S.S.R. (*00Z, 12Z and 18Z only):

23817*	29698	30054	30236*	30710*
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Code: FM 35-V (TEMP)

UERA12 RUTK

0000 PE6H

Part D, upper-level pressure, temperature, humidity and wind reports from the following stations in eastern U.S.S.R. (*00Z, 12Z and 18Z only):

35108*	35394	35796*	36177*	36870
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Code: FM 35-V (TEMP)

UERA13 RUHB

0000,1200,1800 Daily

Part D, upper-level pressure, temperature, humidity and wind reports from the following stations in eastern U.S.S.R.:

21123	21358	21432	21647	21824
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Code: FM 35-V (TEMP)

UERA13 RUNW

0000 PE6H

Part D, upper-level pressure, temperature, humidity and wind reports from the following stations in eastern U.S.S.R. (*00Z, 12Z and 18Z only):

23472	23884*	24507*	24908*	29282*	29574
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Code: FM 35-V (TEMP)

UERA13 RUTK

0000 PE6H

Part D, upper-level pressure, temperature, humidity and wind reports from the following stations in eastern U.S.S.R. (*00Z, 12Z and 18Z only):

38392* 38507* 38687* 38750* 38880

Code: FM 35-V (TEMP)

UERA14 RUHB

0000 PE6H

Part D, upper-level pressure, temperature, humidity and wind reports from the following stations in eastern U.S.S.R. (*00Z, 12Z and 18Z only):

25551* 25563* 25677* 25703* 25913 31088*

Code: FM 35-V (TEMP)

UERA14 RUNW

0000 PE6H

Part D, upper-level pressure, temperature, humidity and wind reports from the following stations in eastern U.S.S.R. (*00Z, 12Z and 18Z only):

23921* 28440 28722*

Code: FM 35-V (TEMP)

UERA14 RUTK

0000 PE6H

Part D, upper-level pressure, temperature, humidity and wind reports from the following stations in eastern U.S.S.R. (*00Z, 12Z and 18Z only):

38613* 38836 38954

Code: FM 35-V (TEMP)

UERA15 RUHB

0000 PE6H

Part D, upper-level pressure, temperature, humidity and wind reports from the following stations in eastern U.S.S.R. (*00Z, 12Z and 18Z only):

25954* 32389* 32540 32618*

Code: FM 35-V (TEMP)

UERA15 RUNW

0000,0600,1800 Daily

Part D, upper-level pressure, temperature, humidity and wind reports from the following stations in

eastern U.S.S.R.:

20046	20069	20274	20292	20353	20674
20891	21504				

Code: FM 35-V (TEMP)

UERA16 RUHB

0000,1200,1800 Daily

Part D, upper-level pressure, temperature, humidity and wind reports from the following stations in eastern U.S.S.R.:

21965	21982	25173	25399	25594
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Code: FM 35-V (TEMP)

UERA16 RUNW

0000,0600,1800 Daily

Part D, upper-level pressure, temperature, humidity and wind reports from the following stations in eastern U.S.S.R.:

20744	23022	23146
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Code: FM 35-V (TEMP)

UERA17 RUHB

0000 PE6H

Part D, upper-level pressure, temperature, humidity and wind reports from the following stations in eastern U.S.S.R. (*00Z and 12Z only and **00Z, 12Z and 18Z only):

31873**	31909*	31960	32061**	21150	32165**
32186**	32217**				

Code: FM 35-V (TEMP)

UERE1 FMEE

1200 Daily

Part D, upper-level pressure, temperature, humidity and wind reports from the following stations in Reunion:

61996	61998
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Code: FM 35-V (TEMP)

UERH1 FRSB

0400 Daily

Part D, upper-level pressure, temperature, humidity and wind reports from the following station in Zimbabwe:

67774

Code: FM 35-V (TEMP)

UERO1 YRBK

0000 PE6H

Part D, upper-level pressure, temperature, humidity and wind reports from the following stations in Romania:

15120 15420 15480

Code: FM 35-V (TEMP)

UERS10 RUMS

0000 PE6H

Part D, upper-level pressure, temperature, humidity and wind reports from the following stations in western U.S.S.R. (*00Z and 12Z only):

26298* 26781* 27612

Code: FM 35-V (TEMP)

UERS11 RUMS

0000 PE6H

Part D, upper-level pressure, temperature, humidity and wind reports from the following stations in western U.S.S.R. (*00Z and 12Z only and **00Z, 12Z and 18Z only):

27947* 34009** 34122

Code: FM 35-V (TEMP)

UERS12 RUMS

0000 PE6H

Part D, upper-level pressure, temperature, humidity and wind reports from the following station in western U.S.S.R.:

26063

Code: FM 35-V (TEMP)

UERS13 RUMS

0000 PE6H

Part D, upper-level pressure, temperature, humidity and wind reports from the following stations in western U.S.S.R. (*00Z and 12Z only and **00Z, 12Z and 18Z only):

22271* 22550 23205** 23418** 23804** 27037**

Code: FM 35-V (TEMP)

UERS14 RUMS

0000,1200,1800 Daily

Part D, upper-level pressure, temperature, humidity and wind reports from the following stations in western U.S.S.R. (*00Z and 12Z only):

27196 27553*

Code: FM 35-V (TEMP)

UERS15 RUMS

0000 PE6H

Part D, upper-level pressure, temperature, humidity and wind reports from the following stations in western U.S.S.R. (*00Z and 12Z only and **00Z, 12Z and 18Z only):

27595 28900 34172* 35121**

Code: FM 35-V (TEMP)

UERS16 RUMS

0000 PE6H

Part D, upper-level pressure, temperature, humidity and wind reports from the following stations in western U.S.S.R. (*00Z and 12Z only):

37260 37549 37789 37985*

Code: FM 35-V (TEMP)

UERS17 RUMS

0000 PE6H

Part D, upper-level pressure, temperature, humidity and wind reports from the following stations in western U.S.S.R. (*00Z and 12Z only and **00Z, 12Z and 18Z only):

34560 34731 34858** 34880** 37018* 37054

Code: FM 35-V (TEMP)

UERS18 RUMS

0000 PE6H

Part D, upper-level pressure, temperature, humidity and wind reports from the following stations in western U.S.S.R.:

26038 26850

Code: FM 35-V (TEMP)

UERS19 RUMS

0000 PE6H

Part D, upper-level pressure, temperature, humidity and wind reports from the following stations in western U.S.S.R. (*00Z and 12Z only):

20107* 22113 22522* 22802* 26258

Code: FM 35-V (TEMP)

UERS20 RUMS

0000 PE6H

Part D, upper-level pressure, temperature, humidity and wind reports from the following stations in western U.S.S.R. (*00Z and 12Z only):

27707* 27731

Code: FM 35-V (TEMP)

UERS21 RUMS

0000 and 1200 Daily

Part D, upper-level pressure, temperature, humidity and wind reports from the following station in western U.S.S.R.:

34247

Code: FM 35-V (TEMP)

UERS22 RUMS

0000,1200,1800 Daily

Part D, upper-level pressure, temperature, humidity and wind reports from the following stations in western U.S.S.R. (*00Z and 12Z only):

22217* 22820 26477

Code: FM 35-V (TEMP)

UERS28 RUMS

0000 and 1200 Daily

Part D, upper-level pressure, temperature, humidity and wind reports from the following station in western U.S.S.R.:

26406

Code: FM 35-V (TEMP)

UESB1 VCCC

1200

Part D, upper-level pressure, temperature, humidity and wind reports from the following station in Sri

Lanka:

43466

Code: FM 35-V (TEMP)

UESC1 FSSS

1200 Daily

Part D, upper-level pressure, temperature, humidity and wind reports from the following station in Seychelles:

63985

Code: FM 35-V (TEMP)

UESD1 OEJD

0000 PE6H

Part D, upper-level pressure, temperature, humidity and wind reports from the following stations in Saudi Arabia (*00Z and 12Z only):

40375 40438 40477 40572*

Code: FM 35-V (TEMP)

UESD2 OEJD

0000 PE6H

Part D, upper-level pressure, temperature, humidity and wind reports from the following stations in Saudi Arabia (*00Z and 12Z only):

40400* 40416 40430*

Code: FM 35-V (TEMP)

UESD3 OEJD

0000 Pe6H

Part D, upper-level pressure, temperature, humidity and wind reports from the following stations in Saudi Arabia (*00Z and 12Z only):

40373* 40495* 40569

Code: FM 35-V (TEMP)

UESI1 HCMM

0600,1200 Daily

Part D, upper-level pressure, temperature, humidity and wind reports from the following station in Somalia:

63225

Code: FM 35-V (TEMP)

UESN1 ESWI

0000 PE12H

Part D, upper-level pressure, temperature, humidity and wind reports from the following station in Sweden:

02185

Code: FM 35-V (TEMP)

UESN2 ESWI

0000 PE12H

Part D, upper-level pressure, temperature, humidity and wind reports from the following station in Sweden:

02225

Code: FM 35-V (TEMP)

UESN3 ESWI

0000 PE12H

Part D, upper-level pressure, temperature, humidity and wind reports from the following station in Sweden:

02365

Code: FM 35-V (TEMP)

UESN4 ESWI

0000 PE12H

Part D, upper-level pressure, temperature, humidity and wind reports from the following station in Sweden:

02465

Code: FM 35-V (TEMP)

UESN5 ESWI

0000 PE12H

Part D, upper-level pressure, temperature, humidity and wind reports from the following station in Sweden:

02527

Code: FM 35-V (TEMP)

UESN6 ESWI

0000 PE12H

Part D, upper-level pressure, temperature, humidity and wind reports from the following station in Sweden:

02591

Code: FM 35-V (TEMP)

UESP1 LEMM

0000 PE12H

Part D, upper-level pressure, temperature, humidity and wind reports from the following stations in Spain:

08001

08221

08302

Code: FM 35-V (TEMP)

UESR1 WSSS

0000 Daily

Part D, upper-level pressure, temperature, humidity and wind reports from the following station in Singapore:

48694

Code: FM 35-V

UESW1 LSSW

0000,0600,1200 Daily

Part D, upper-level pressure, temperature, humidity and wind reports from the following station in Switzerland:

06610

Code: FM 35-V (TEMP)

UETH1 VTBB

0000 PE12H

Part D, upper-level pressure, temperature, humidity and wind reports from the following stations in Thailand:

48327

48407

48455

48568

Code: FM 35-V (TEMP)

UETS1 DTTA

0000 PE12H

Part D, upper-level pressure, temperature, humidity and wind reports from the following stations in Tunisia (*00Z only):

60715 60760*

Code: FM 35-V (TEMP)

UETS1 DTTA

0000 PE12H

Part D, upper-level pressure, temperature, humidity and wind reports from the following stations in Tunisia (*00Z only):

60715 60760*

Code: FM 35-V (TEMP)

UETU1 LTAA

0000 PE12H

Part D, upper-level pressure, temperature, humidity and wind reports from the following stations in Turkey (*00Z only and **12Z only):

17030 17062 17130 17220 17240** 17280*

Code: FM 35-V (TEMP)

UETV1 NGFU

0000 Daily

Part D, upper-level pressure, temperature, humidity and wind reports from the following station in Tuvalu:

91643

Code: FM 35-V

UEUG1 HUEN

0000 PE12H

Part D, upper-level pressure, temperature, humidity and wind reports from the following stations in Uganda:

63705

Code: FM 35-V (TEMP)

UEUK1 EGRR

0000 PE12H

Part D, upper-level pressure, temperature, humidity and wind reports from the following stations in the United Kingdom:

03005	03026	03170	03322	03496	03774
03808	03920				

Code: FM 35-V (TEMP)

UEUR10 RUMS

0000 PE6H

Part D, upper-level pressure, temperature, humidity and wind reports from the following stations in Ukrainian S.S.R. (*00Z and 12Z only and **00Z, 12Z and 18Z only):

33345	33393	33631*	33658**	33815	33837*
33946	34300*				

Code: FM 35-V (TEMP)

UEVA1 EGRR

0000 PE12H

Part D, upper-level pressure, temperature, humidity and wind reports from ships in WMO Region I, collected by U.K.

Code: FM 36-V (TEMP SHIP)

UEVB10 RUHB

0000 PE12H

Part D, upper-level pressure, temperature, humidity and wind reports from ships in WMO Region II, collected by eastern U.S.S.R.

Code: FM 36-V (TEMP SHIP)

UEVB13 RUHB

0000 PE12H

Part D, upper-level pressure, temperature, humidity and wind reports from ships in WMO Region II, collected by eastern U.S.S.R.

Code: FM 36-V (TEMP SHIP)

UEVB15 RUNW

0000 and 1200 Daily

Part D, upper-level pressure, temperature, humidity and wind reports from ships in WMO Region II, collected by eastern U.S.S.R.

Code: FM 36-V (TEMP SHIP)

UEVD1 EGRR

0000 PE6H

Part D, upper-level pressure, temperature, humidity and wind reports from ships in WMO Region IV, collected by U.K.

Code: FM 36-V (TEMP SHIP)

UEVD10 RUHB**0000 PE12H**

Part D, upper-level pressure, temperature, humidity and wind reports from ships in WMO Region IV, collected by eastern U.S.S.R.

Code: FM 36-V (TEMP SHIP)

UEVD10 RUMS**0000 PE6H**

Part D, upper-level pressure, temperature, humidity and wind reports from ships in WMO Region IV, collected by western U.S.S.R.

Code: FM 36-V (TEMP SHIP)

UEVE1 AMMC**0000 PE12H**

Part D, upper-level pressure, temperature, humidity and wind reports from ships in WMO Region V, collected by Australia.

Code: FM 36-V (TEMP SHIP)

UEVE10 RUHB**0000 PE12H**

Part D, upper-level pressure, temperature, humidity and wind reports from ships in WMO Region V, collected by eastern U.S.S.R.

Code: FM 36-V (TEMP SHIP)

UEVF1 EDZW**0000 PE12H**

Part D, upper-level pressure, temperature, humidity and wind reports from ships in WMO Region VI, collected by the Federal Republic of Germany.

Code: FM 36-V (TEMP SHIP)

UEVF1 EGRR**0000 PE6H**

Part D, upper-level pressure, temperature, humidity and wind reports from ships in WMO Region VI, collected by U.K.

Code: FM 36-V (TEMP SHIP)

UEVF10 RUMS

0000 PE6H

Part D, upper-level pressure, temperature, humidity and wind reports from ships in WMO Region VI, collected by western U.S.S.R.

Code: FM 36-V (TEMP SHIP)

UEVJ10 RUML

0000 PE6H

Part D, upper-level pressure, temperature, humidity and wind reports from ships south of 60 degrees S, collected by the U.S.S.R.

Code: FM 36-V (TEMP SHIP)

UEVN1 MVBS

0000 PE12H

Part D, upper-level pressure, temperature, humidity and wind reports from the following stations in Venezuela (*12Z only):

80413 80447* 80462*

Code: FM 35-V (TEMP)

UEVS1 VNNN

0000 PE12H

Part D, upper-level pressure, temperature, humidity and wind reports from the following stations in Viet Nam:

48820 48855 48900

Code: FM 35-V (TEMP)

UEVX1 EESA

0000 PE6H

Part D, upper-level pressure, temperature, humidity and wind reports from various WMO Regions, collected by the Federal Republic of Germany.

Code: FM 36-V (TEMP SHIP)

UEVX1 RJTD

0000 PE12H When Available

Part D, upper-level pressure, temperature, humidity and wind reports from ships in various WMO Regions, collected by Japan.

Code: FM 36-V (TEMP SHIP)

UEVX10 RUHB

0000 PE12H

Part D, upper-level pressure, temperature, humidity and wind reports from WMO Regions I, II, III, IV, V and VI, collected by eastern U.S.S.R.

Code: FM 36-V (TEMP SHIP)

UEVX10 RUMS

0000 PE6H

Part D, upper-level pressure, temperature, humidity and wind reports from WMO Regions I, II, III, IV, V and VI, collected by western U.S.S.R.

Code: FM 36-V (TEMP SHIP)

UEVX13 RUHB

0000 PE12H

Part D, upper-level pressure, temperature, humidity and wind reports from WMO Regions I, II, III, IV, V and VI, collected by eastern U.S.S.R.

Code: FM 36-V (TEMP SHIP)

UEVX13 RUMS

0000 PE6H

Part D, upper-level pressure, temperature, humidity and wind reports from WMO Regions I, II, III, IV, V and VI, collected by western U.S.S.R.

Code: FM 36-V (TEMP SHIP)

UEWA10 RUMS

0000 PE6H

Part D, upper-level pressure, temperature, humidity, and wind reports from WMO Region I, collected by western U.S.S.R.

Code: FM 36-V (TEMP SHIP)

UEWB1 RJTD

0000 PE12H

Part D, upper-level pressure, temperature, humidity and wind reports from Ocean Weather Station T, collected by Japan. (Available during summer season only.)

Code: FM 36-V (TEMP SHIP)

UEWD10 RUMS

0000 PE6H

Part D, upper-level pressure, temperature, humidity and wind reports from WMO Region IV, collected by western U.S.S.R.

Code: FM 36-V (TEMP SHIP)

UEWE10 RUHB

0000 PE12H

Part D, upper-level pressure, temperature, humidity and wind reports from WMO Region V, collected by eastern U.S.S.R.

Code: FM 36-V (TEMP SHIP)

UEWF1 EGRR

0000 PE6H

Part D, upper-level pressure, temperature, humidity and wind reports from Ocean Weather Stations C, L, M and R., collected by U.K.

Code: FM 36-V

UEYG1 LYBM

0000,0600,1200 Daily

Part D, upper-level pressure, temperature, humidity and wind reports from the following station in Yugoslavia:

13275

Code: FM 35-V (TEMP)

UEYG2 LYBM

0000 PE12H

Part D, upper-level pressure, temperature, humidity and wind reports from the following station in Yugoslavia:

13130

Code: FM 35-V (TEMP)

UEZA1 FAPR

0000 PE12H

Part D, upper-level pressure temperature, humidity and wind reports from the following stations in South Africa:

68112	68442
68263	68461
68351	68588
68406	68816
68424	68842

Code: FM 35-V (TEMP)

UFCA1 MACC

0000 PE12H

Parts C and D, upper-level pressure, temperature, humidity and wind reports from the following Netherlands Antilles station:

78988

Code: FM 35-V (TEMP)

UFCA1 MDSD

0000 PE12H

Parts C and D, upper-level pressure, temperature, humidity and wind reports from the following station in the Dominican Republic:

78486

Code: FM 35-V (TEMP)

UFCA1 MGGT

0000 PE12H

Parts C and D upper-level pressure, temperature, humidity and wind reports from the following station in Guatemala:

78641

Code: FM 35-V (TEMP)

UFCA1 MHTG

0000 PE12H

Parts C and D, upper-level pressure, temperature, humidity and wind reports from the following station in Honduras:

78720

Code: FM 35-V (TEMP)

UFCA1 MKCG

0000 PE12H

Parts C and D, upper-level pressure, temperature, humidity and wind reports from the following station on Cayman Island:

78384

Code: FM 35-V (TEMP)

UFCA1 MKJP

0000 PE12H

Parts C and D, upper-level pressure, temperature, humidity and wind reports from the following station in Jamaica:

78397

Code: FM 35-V (TEMP)

UFCA1 MKPB

0000 PE12H

Parts C and D, upper-level pressure, temperature, humidity and wind reports from the following Barbados station:

78954

Code: FM 35-V (TEMP)

UFCA1 MZBZ

0000 PE12H

Parts C and D, upper-level pressure, temperature, humidity and wind reports from the following station in Belize:

78583

Code: FM 35-V (TEMP)

UFCN40 CWTO

0000 PE12H

Parts C and D, upper-level pressure, temperature, humidity and wind reports from the following Canadian stations:

71600	Sable Island, NS
71801	St. John's NFLD
71815	Stephenville, NFLD
71816	Goose, NFLD
71399	Shelburne, NS

Code: FM 35-V (TEMP)

UFCN41 CWTO

0000 PE12H

Parts C and D, upper-level pressure, temperature, humidity and wind reports from the following Canadian stations:

71811	Sept-Iles, QUE
71826	Nitchequon, QUE
71906	Fort Chimo, QUE
71909	Frobisher, NWT
71082	Alert, NWT

Code: FM 35-V (TEMP)

UFCN42 CWTO

0000 PE12H

Parts C and D, upper-level pressure, temperature, humidity and wind reports from the following Canadian stations:

71722	Maniwaki, QUE
71836	Moosonee, ONT
71848	Trout Lake, ONT
71907	Inoucdjouac, QUE

Code: FM 35-V (TEMP)

UFCN43 CWTO

0000 PE12H

Parts C and D, upper-level pressure, temperature, humidity and wind reports from the following Canadian stations:

71913	Churchill, MAN
71915	Coral Harbour, NWT
71926	Baker Lake, NWT
71081	Hall Beach, NWT

Code: FM 35-V (TEMP)

UFCN44 CWTO

0000 PE12H

Parts C and D, upper-level pressure, temperature, humidity and wind reports from the following Canadian stations:

71867	The Pas, MAN
71925	Cabridge Bay, NWT
71934	Fort Smith, NWT
71119	Edmonton, ALTA

Code: FM 35-V (TEMP)

UFCN45 CWTO

0000 PE12H

Parts C and D, upper-level pressure, temperature, humidity and wind reports from the following Canadian stations:

71896	Prince George, BC
71945	Fort Nelson, BC
71109	Port Hardy, BC
71115	Vernon, BC

Code: FM 35-V (TEMP)

UFCN46 CWTO

0000 PE12H

Parts C and D, upper-level pressure, temperature, humidity and wind reports from the following Canadian stations:

71957	Inuvik, NWT
71964	Whitehorse, YT
71043	Norman Wells, NWT
71051	Sachs Harbour, NWT

Code: FM 35-V (TEMP)

UFCN47 CWTO

0000 PE12H

Parts C and D, upper-level pressure, temperature, humidity and wind reports from the following Canadian stations:

71917	Eureka, NWT
71924	Resolute, NWT
71072	Mould Bay, NWT

Code: FM 35-V (TEMP)

UFCN48 CWTO

0000 PE12H

Parts C and D, upper-level pressure, temperature, humidity and wind reports from the following Canadian stations:

71625	Petawawa, ONT
71701	Gagetown, NB
71716	Valcartier, QUE
71375	Scarborough Field School (Toronto), ONT

Code: FM 35-V (TEMP)

UFCN49 CWTO

0000 PE12H

Parts C and D, upper-level pressure, temperature, humidity and wind reports from the following Canadian stations:

71853	Shilo, MAN
71928	Rocky Mountain House, ALTA
71124	Primrose Lake, ALTA

Code: FM 35-V (TEMP)

UFMX1 MXBA

0000 PE12H

Parts C and D, upper-level pressure, temperature, humidity and wind reports from the following stations

in Mexico (*12Z only):

76151	76612*
76225	76644
76256	76654*
76394	76679
76458	76692

Code: FM 35-V (TEMP)

UFMX2 MXBA

0000 PE12H When Needed

Parts C and D, upper-level pressure, temperature, humidity and wind reports from Mexican stations; a continuation of UFMX1 MXBA.

Code: FM 35-V (TEMP)

UFPR5 SPIM

1200 Daily

Parts C and D, upper-level pressure, temperature, humidity and wind reports from the following station in Peru:

84377

Code: FM 35-V (TEMP)

UGAA1 AMMC

0000 PE12H

Part B, upper-wind reports from the following stations in the Antarctic:

89009	89532	89571	89611	89664	94986
95502					

Code: FM 32-V (PILOT)

UGAA20 SABM

0000 PE12H

Part B, upper-wind reports from the following stations in the Antarctic:

88968	89055
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Code: FM 32-V (PILOT)

UGAA21 STFK

1200 Daily

Part B, upper-wind reports from the following stations on the Islands in the South Atlantic:

88952 89022

Code: FM 32-V (PILOT)

UGAF1 EDZW

0000 PE6H

Part B, upper-wind reports from the following stations in Africa:

63125	63654
63612	63661
63624	63674
63630	63705

Code: FM 32-V (PILOT)

UGAF2 EDZW

0000 PE6H

Part B, upper-wind reports from the following stations in Africa:

64458	64610	64750	64893	65046
64500	64650	64753	64900	
64510	64654	64756	64910	
64600	64656	64860	64931	
64601	64700	64870	64950	

Code: FM 32-V (PILOT)

UGAF5 EDZW

0000 PE6H

Part B, upper-wind reports from the following stations in Africa:

61967	61976	61995	63737	63832	63962
61968	61980	61998	63766	63844	63985
61970	61984	63702	63791	63862	
61972	61986	63708	63793	63894	
61974	61988	63714	63799	63932	

Code: FM 32-V (PILOT)

UGAF6 EDZW

0000 PE6H

Part B, upper-wind reports from the following stations in Africa:

64400	64565
64401	66160
64450	67001
64453	67004
64501	67005

Code: FM 32-V (PILOT)

UGAF7 EDZW

0000 PE6H

Part B, upper-wind reports from the following stations in Africa:

67009	67072	67143	67215	67297
67019	67083	67152	67217	67323
67023	67095	67157	67237	67341
67025	67113	67161	67261	
67027	67117	67197	67283	

Code: FM 32-V (PILOT)

UGAF8 EDZW

0000 PE6H

Part B, upper-wind reports from the following stations in Africa:

67475	67663	67761	67781	67869	67975
67561	67665	67765	67843	67871	67977
67587	67693	67774	67853	67885	67981
67633	67743	67775	67867	67964	67991

Code: FM 32-V (PILOT)

UGAF9 EDZW

0000 PE6H

Part B, upper-wind reports from the following stations in Africa:

68014	67112	68312	68442	68858
68024	68174	68406	68588	68906
68032	68244	68424	68816	68994
68054	68263	68438	68842	89001

Code: FM 32-V (PILOT)

UGAG20 SABM

0000,1200,1800

Part B, upper-wind reports from the following stations in Argentina:

87047	87155	87344	87418	87576
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Code: FM 32-V (PILOT)

UGAL20 DAMM

0000 PE12H

Part B, upper-wind reports from the following stations in Algeria:

60360 60490 60566

Code: FM 32-V (PILOT)

UGAL21 DAMM

0000 PE6H

Part B, upper-wind reports from the following stations in Algeria (*06Z, 12Z and 18Z only):

60355*	60425*	60475*	60535	60607*	60640*
60402*	60430*	60525*	60559	60611	60656
60419	60468*	60530	60590	60620	60670*

Code: FM 32-V (PILOT)

UGAN20 FNLU

0000,0600,1200 Daily

Part B, upper wind reports from the following stations in Angola (*00Z and 12Z only, **06Z and 12Z only and ***18Z only):

66152**	66318*
66160*	66390*
66215*	66410***
66285*	66447**
66310**	

Code: FM 32-V (PILOT)

UGAP20 FAPR

0000 PE12H

Part B, upper-wind reports from the following stations in Southern Africa:

66160	67633
66285	67663
66390	67774
67341	67964
67587	

Code: FM 32-V (PILOT)

UGAP21 FAPR

0000,0400,1200 Daily

Part B, upper-wind reports from the following stations in Southern Africa (*00Z only, **04Z only, ***12Z only and ****04Z and 12Z only):

66215*	67217***	67475***	67665***	67964***
66301***	67297***	67561****	67693****	67965*
66318*,**	67323***	67581***	67743****	68244***
66410***	67423**	67587****	67774***	
66447***	67441**	67633****	67775*,**	

Code: FM 32-V (PILOT)

UGAP3 FAPR

0400 Daily

Part B, upper-wind reports from the following stations in Southern Africa:

67763	67867	67991
67765	67885	68024
67774	67964	68032
67781	67975	68054
67843	67977	68244

Code: FM 32-V (PILOT)

UGAU1 AMMC

0000 PE6H

Part B, upper-wind reports from the following stations in Australia:

94120	94238	94300
94175	94287	94312
94203	94294	94326
94212	94299	94332

Code: FM 32-V (PILOT)

UGAU2 AMMC

0000 PE6H

Part B, upper-wind reports from the following stations in Australia:

94346	94380	94430	94476	94527	94610
94367	94403	94461	94510	94578	94637

Code: FM 32-V (PILOT)

UGAU3 AMMC

0000 PE6H

Part B, upper-wind reports from the following stations in Australia:

94638	94693	94791
94646	94711	94802
94653	94750	94821
94659	94767	
94672	94776	

Code: FM 32-V (PILOT)

UGAU4 AMMC

0000 PE6H

Part B, upper-wind reports from the following stations in Australia:

94865	94968
94907	94975
94910	94995
94926	94998

Code: FM 32-V (PILOT)

UGBC20 FBGR

0600 Daily

Part B, upper-wind reports from the following stations in Botswana (*12Z also):

68024	68032	68054	68244*
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Code: FM 32-V

UGBI20 FUBA

0600 Daily

Part B, upper-wind reports from the following station in Burundi:

64390

Code: FM 32-V (PILOT)

UGBJ20 DDDD

0000 PE6H

Part B, upper-wind reports from the following stations in Benin:

65306	65330	65344
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Code: FM 32-V (PILOT)

UGBM20 VBRR

0000,0600,1200 Daily

Part B, upper-wind reports from the following stations in Burma (*00Z and 12Z only):

48008	48097
48024*	48108
48053	48109*
48062*	48110*
48080	48112*
48094*	

Code: FM 32-V (PILOT)

UGBU20 LZSO

0000,0600,1200 Daily

Part B, upper-wind reports from the following stations in Bulgaria (*00Z and 12Z only):

15614 15730*

Code: FM 32-V (PILOT)

UGBX20 EBBR

0600,1800

Part B, upper-wind reports from the following station in Belgium:

06447

Code: FM 32-V (PILOT)

UGBY10 RUMS

0600 and 1800 Daily

Part B, upper-wind reports from the following stations in Byelorussian S.S.R. (*18Z only):

26629 33008* 33041

Code: FM 32-V (PILOT)

UGBZ1 SBBR

0000 Daily

Part B, upper-wind reports from the following stations in Brazil:

82280
82287
82571
82586
82678
82765
82784
82900
82930
82984
83096
83288
83437
83498

Code: FM 32-V (PILOT)

UGBZ2 SBBR

1200 Daily

Part B, upper-wind reports from the following stations in Brazil:

82022	82571	82795	83096	83576	83827
82198	82579	82824	83182	83583	83899
82244	82586	82930	83236	83586	83928
82487	82640	82975	83344	83649	83981
82332	82784	82993	83437	83698	
82398	82791	83063	83498	83768	

Code: FM 32-V (PILOT)

UGCA20 MFFF

0000 PE12H

Part B, upper-wind reports from the following station in Martinique:

78925

Code: FM 32-V (PILOT)

UGCA20 MFFR

0000 PE6H

Part B, upper-wind reports from the following stations in the French Antilles (*00Z, 06Z and 18Z only and **12Z only):

78894** 78897*

Code: FM 32-V (PILOT)

UGCD20 FTTJ

0000 PE6H

Part B, upper-wind reports from the following stations in Chad:

64700 64750 64753 64756

Code: FM 32-V (PILOT)

UGCE20 FFFF

0000 PE6H

Part B, upper-wind reports from the following stations in the Central African Republic (*00Z and 12Z only):

64600* 64601* 64610* 64650 64654* 64656*

Code: FM 32-V (PILOT)

UGCG20 FCBB

0000 PE6H

Part B, upper-level wind reports from the following stations in Congo (*00Z and 12Z only and **06Z and 12Z only):

64400	64401*	64450	64453**	64458**
64459**				

Code: FM 32-V (PILOT)

UGCM20 FKKD

0000 PE6H

Part B, upper-wind reports from the following stations in the United Republic of Cameroon (*06Z and 12Z only):

64860	64870	64893	64900*	64910	64931
64950					

Code: FM 32-V (PILOT)

UGCN40 CWTO

0000 PE12H

Part B, upper-wind reports from the following Canadian stations:

71600	Sable Island, NS
71801	St. John's NFLD
71815	Stephenville, NFLD
71816	Goose, NFLD
71399	Shelburne, NS

Code: FM 32-V (PILOT)

UGCN41 CWTO

0000 PE12H

Part B, upper-wind reports from the following Canadian stations:

71811	Sept-Iles, QUE
71826	Nitchequon, QUE
71906	Fort Chimo, QUE
71909	Frobisher, NWT
71082	Alert, NWT

Code: FM 32-V PILOT)

UGCN42 CWTO

0000 PE12H

Part B, upper-wind reports from the following Canadian stations:

71722	Maniwaki, QUE
71836	Moosonee, ONT
71848	Trout Lake, ONT
71907	Inoucdjouac, QUE

Code: FM 32-V (PILOT)

UGCN43 CWTO

0000 PE12H

Part B, upper-wind reports from the following Canadian stations:

71913	Churchill, MAN
71915	Coral Harbour, NWT
71926	Baker Lake, NWT
71081	Hall Beach, NWT

Code: FM 32-V (PILOT)

UGCN44 CWTO

0000 PE12H

Part B, upper-wind reports from the following Canadian stations:

71867	The Pas, MAN
71925	Cambridge Bay, NWT
71934	Fort Smith, NWT
71119	Edmonton, ALTA

Code: FM 32-V (PILOT)

UGCN45 CWTO

0000 PE12H

Part B, upper-wind reports from the following Canadian stations:

70896	Prince George, BC
71945	Fort Nelson, BC
71109	Port Hardy, BC
71115	Vernon, BC

Code: FM 32-V (PILOT)

UGCN46 CWTO

0000 PE12H

Part B, upper-wind reports from the following Canadian stations:

71957	Inuvik, NWT
71964	Whitehorse, YT
71043	Norman Wells, NWT
71051	Sachs Harbour, NWT

Code: FM 32-V (PILOT)

UGCN47 CWTO

0000 PE12H

Part B, upper-wind reports from the following Canadian stations:

71917	Eureka, NWT
71924	Resolute, NWT
71072	Mould Bay, NWT

Code: FM 32-V (PILOT)

UGCN48 CWTO

0000 PE12H

Part B, upper-wind reports from the following Canadian stations:

71625	Petawawa, ONT
71701	Gagetown, NB
71716	Valcartier, QUE
71375	Scarborough Field School (Toronto), ONT

Code: FM 32-V (PILOT)

UGCN49 CWTO

0000 PE12H

Part B, upper-wind reports from the following Canadian stations:

71853	Shilo, MAN
71928	Rocky Mountain House, ALTA
71124	Primrose Lake, ALTA

Code: FM 32-V (PILOT)

UGCY20 LCRA

0000 PE6H

Part B, upper-wind reports from the following station in Cyprus (*06Z only):

17600	17601*
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Code: FM 32-V (PILOT)

UGDD21 ETPD

1800 Daily

Part B, upper-wind reports from the following stations in the German Democratic Republic:

09184 09548

Code: FM 32-V (PILOT)

UGDJ20 HFFF

1200 Daily

Part B, upper-wind reports from the following station in Djibouti:

63125

Code: FM 32-V (PILOT)

UGDL1 EDZW

0600 PE12H

Part B, upper-wind reports from the following stations in the Federal Republic of Germany:

10035 10338 10410 10739 10868

Code: FM 32-V (PILOT)

UGDL2 EDZW

0000,0600,1800 Daily

Part B, upper-wind reports from the following station in the Federal Republic of Germany:

10384

Code: FM 32-V (PILOT)

UGDN21 EKMI

0600,1800

Part B, upper-wind reports from the following station in Denmark:

06181

Code: FM 32-V (PILOT)

UGDN22 EKMI

0600,1200

Part B, upper-wind reports from the following station in Denmark:

06030

Code: FM 32-V (PILOT)

UGDY20 ODAA

0600,1200

Part B, upper-wind reports from the following station in the Democratic Yemen:

40597

Code: FM 32-V (PILOT)

UGEG20 HECA

0000 PE12H

Part B, upper-wind reports from the following stations in Egypt:

62300	62405
62318	62417
62333	62432
62336	62435
62338	

Code: FM 32-V (TEMP)

UGEG21 HECA

0600 PE12H

Part B, upper-wind reports from the following stations in Egypt:

62306	62378	62414
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Code: FM 32-V (PILOT)

UGFG20 MOCA

0000 PE6H

Part B, upper-wind reports from the following stations in French Guiana (*12Z and 18Z only):

81401*	81405	81408*	81415*
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Code: FM 32-V (PILOT)

UGFI40 EFKL

0600,1800

Part B, upper-wind reports from the following station in Finland:

02935

Code: FM 32-V (PILOT)

UGFI41 EFKL

0600,1800

Part B, upper-wind reports from the following station in Finland:

02935

Code: FM 32-V (PILOT)

UGFI42 EFKL

0600,1800

Part B, upper-wind reports from the following station in Finland:

02963

Code: FM 32-V (PILOT)

UGFJ20 NFFN

0000 PE6H

Part B, upper-wind reports from the following station in Fiji:

91680

Code: FM 32-V (PILOT)

UGFR20 LFPW

0600 PE12H

Part B, upper-wind reports from the following stations in France (*06Z only):

07110

07145

07180*

07481

07510

07645

07761

Code: FM 32-V (PILOT)

UGGE20 FAGE

0000 PE12H

Part B, upper-wind reports from the following station on Gough Island:

68906

Code: FM 32-V (PILOT)

UGGH20 DGAA

0000 PE6H

Part B, upper-wind reports from the following stations in Ghana:

65416

65418

65437

65442

65467

65472

Code: FM 32-V

UGGI21 EGRR

0600,1800

Part B, upper-wind reports from the following station in Gibraltar:

08495

Code: FM 32-V (PILOT)

UGGL21 BGSF

0000 PE12H

Part B, upper-wind reports from the following station in Greenland:

04202

Code: FM 32-V (PILOT)

UGGN20 GUCY

1200,1800

Part B, upper-wind reports from the following stations in Guinea:

61809

61829

61831

Code: FM 32-V (PILOT)

UGGO20 FOOL

0000 PE6H

Part B, upper-wind reports from the following stations in Gabon (*00Z and 12Z only and **00Z, 06Z and 12Z only):

64500

64501**

64510*

64565*

Code: FM 32-V (PILOT)

UGGR20 LGAT

0600 and 1800 Daily

Part B, upper-wind reports from the following stations in Greece:

16622

16716

16754

Code: FM 32-V (PILOT)

UGHK20 VHHH

0000 PE6H

Part B, upper-wind reports from the following station in Hong Kong:

45004

Code: FM 32-V (PILOT)

UGHV20 DHHH

0000 PE6H

Part B, upper-wind reports from the following stations in Upper Volta:

65503 65510

Code: FM 32-V (PILOT)

UGID20 WIII

0000,0600,1200 Daily

Part B, upper-wind reports from the following stations in Indonesia (*00Z only, **00Z and 06Z only, ***00Z, 06Z and 12Z only and ****06Z and 12Z only):

96109***	96273*	96755**	96845**	96881****	96947**
96147*	96739	96773**	96853**	96925***	97240***

Code: FM 32-V (PILOT)

UGIE21 EIDB

0600,1800

Part B, upper-wind reports from the following station in Ireland:

03953

Code: FM 32-V (PILOT)

UGIN20 DEMS

0000 PE12H

Part B, upper-wind reports from the following stations in India:

42379	42667
42397	43181
42591	43295
42623	43368

Code: FM 32-V (PILOT)

UGIN21 DEMS

0600,1800

Part B, upper-wind reports from the following stations in India (*18Z only):

42182	42379	42667*	43003	43295
42314	42410	42724	43128	43333
42339	42591*	42809	43149	43346
42361	42623	42867	43181	43369
42396	42647	42971	43279	43371

Code: FM 32-V (PILOT)

UGIO1 FJDG

0000 PE12H

Part B, upper-wind reports from the Indian Ocean area.

Code: FM 32-V (TEMP)

UGIQ20 ORBB

0000 PE6H

Part B, upper-wind reports from the following stations in Iraq (*00Z and 12Z only, **06Z and 12Z only and ***06Z and 18Z only):

40608**

40642*

40650***

40676**

40689*

Code: FM 32-V (PILOT)

UGIR20 OIII

0600 Daily

Part B, upper-wind reports from the following station in Iran:

40754

Code: FM 32-V (PILOT)

UGIV20 DIAP

0000 PE6H

Part B, upper-wind reports from the following stations in Ivory Coast:

65536

65548

65555

65578

65592

Code: FM 32-V (PILOT)

UGIY20 LIIB

0600 PE12H

Part B, upper-wind reports from the following stations in Italy:

16044

16080

16242

16320

16429

16560

Code: FM 32-V (PILOT)

UGJD20 OJAM

0600,1200

Part B, upper-wind reports from the following stations in Jordan (*06Z only and **12Z only):

40255**

40270*

40310**

Code: FM 32-V (PILOT)

UGJP20 RJTD

0000,0600,1800 Daily

Part B, upper-wind reports from the following stations in Japan (*00Z only and **06Z and 18Z only):

47401**	47590**	47646*	47744**	47827**	47936**
47412**	47600**	47655*	47772*	47898*	47945**
47420**	47604*	47678**	47778**	47909**	47971**
47582**	47624*	47684*	47807**	47918**	47991**

Code: FM 32-V (PILOT)

UGKB20 NGTA

0000 PE12H

Part B, upper-wind reports from the following station in Kiribati:

91610

Code: FM 32-V

UGKU20 NCRG

0000 PE6H

Part B, upper-wind reports from the following stations in the Cook Islands (*00 and 12Z only):

91800	91830	91843*
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Code: FM 32-V

UGKW20 OKBK

0000 PE6H

Part B, upper-wind reports from the following station in Kuwait:

40372

Code: FM 32-V (PILOT)

UGLB20 OLBA

0600 Daily

Part B, upper-wind reports from the following station in Lebanon:

40100

Code: FM 32-V (PILOT)

UGLY20 HLLT

0000 PE6H

Part B, upper-wind reports from the following stations in Libyan Arab Jamahiriya (*06Z and 18Z only):

62002	62053*	62103	62176
62007	62055	62120	62259
62010*	62056	62124*	62271*
62016	62059	62131	
62019	62063	62161	

Code: FM 32-V (PILOT)

UGMC20 GMMC

0000 PE6H

Part B, upper-wind reports from the following stations in Morocco:

60115	60150	60155	60230	60250
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Code: FM 32-V (PILOT)

UGMC21 GMMC

0000 PE6H

Part B, upper-wind reports from the following stations in Morocco (*06Z and 12Z only):

60107	60127*	60185*	60195*	60210	60265
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Code: FM 32-V (PILOT)

UGMS20 WMKK

0000 PE6H

Part B, upper-wind reports from the following stations in Malaysia:

48601	96413
48615	96441
48620	96471
48647	96491
48657	

Code: FM 32-V (PILOT)

UGMT2 GQNN

0000 PE6H

Part B, upper-wind reports from the following stations in Mauritania (*12Z only):

61401*	61403	61415	61421	61442	61497
61498					

Code: FM 32-V (PILOT)

UGMV20 VCCC

1200

Part B, upper-wind reports from the following station in Maldives:

43395

Code: FM 32-V (PILOT)

UGNC20 NWWB

0000 PE6H

Part B, upper-wind reports from the following stations in New Caledonia (*06Z and 18Z only):

91577* 91582* 91592

Code: FM 32-V (PILOT)

UGNG1 AMMC

0000 PE6H

Part B, upper-wind reports from the following stations in Papua-New Guinea:

94014 94027 94035 94044 94076 94085

Code: FM 32-V (PILOT)

UGNH20 NHHH

1200 Daily

Part B, upper-wind reports from the following station in Vanuatu:

91558

Code: FM 32-V

UGNI20 DNKK

0600,1800

Part B, upper-wind reports from the following stations in Nigeria:

65046 65082 65123 65166 65201 65271

Code: FM 32-V (PILOT)

UGNL21 EHDB

0600 PE12H

Part B, upper-wind reports from the following station in the Netherlands:

06260

Code: FM 32-V (PILOT)

UGNR20 DRRN

0000 PE6H

Part B, upper-wind reports from the following stations in Niger (*06Z, 12Z and 18Z only):

61017* 61024 61052 61075 61090

Code: FM 32-V (PILOT)

UGNZ2 NZKL

0000 PE6H

Part B, upper-wind reports from the following stations in New Zealand (*00Z and 12Z only and Note: 93944 12Z summer only):

93119 93401 93434 93780 93844 93944*
93997

Code: FM 32-V (PILOT)

UGOC1 AMMC

0000 PE6H

Part B, upper-wind reports from the following stations in Oceania:

61996 91530
61998 94996
68994 96995
91517 96996

Code: FM 32-V (PILOT)

UGOM20 OOMS

1200

Part B, upper-wind reports from the following stations in Oman:

40462 40564 40575

Code: FM 32-V (PILOT)

UGOS21 LOWM

0600 PE12H

Part B, upper-wind reports from the following station in Austria:

11035

Code: FM 32-V (PILOT)

UGPF20 NTTT

0000

Part B, upper-wind reports from the following stations in French Polynesia:

91925	91931	91943	91954
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Code: FM 32-V (PILOT)

UGPF21 NTTT

1200,1800

Part B, upper-wind reports from the following stations in French Polynesia (*12Z only and **18Z only):

91925	91943**
91928**	91944
91931**	91948
91938	91954**
91941**	91958*

Code: FM 32-V (PILOT)

UGPH20 RPMM

0000 PE6H

Part B, upper-wind reports from the following stations in the Philippines:

98135	98444	98653
98223	98618	98753
98327	98630	98830
98328	98646	98836

Code: FM 32-V (PILOT)

UGPH21 RPMM

0000 PE6H

Part B, upper-wind reports from the Philippines, a continuation of UGPH20 RPMM.

Code: FM 32-V (PILOT)

UGPL20 SOWR

0600 PE12H

Part B, upper-wind reports from the following stations in Poland (*06Z only):

12120*	12330	12374	12425
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Code: FM 32-V (PILOT)

UGPO20 LPPT

0000 PE6H

Part B, upper-wind reports from the following stations in Portugal (*00Z and 12Z only, **06Z and 18Z only and ***12Z only):

08536**	08545*	08549*	08554***
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Code: FM 32-V (PILOT)

UGPS20 NFFN

0000 PE6H

Part B, upper-wind reports from the following stations in the South Pacific area:

91650 91792

Code: FM 32-V (PILOT)

UGRA10 RUNW

0600 Daily

Part B, upper-wind reports from the following stations in eastern U.S.S.R.:

23955 29612

Code: FM 32-V (PILOT)

UGRA10 RUTK

0600 Daily

Part B, upper-wind reports from the following station in eastern U.S.S.R.:

35746

Code: FM 32-V (PILOT)

UGRA12 RUHB

0600 Daily

Part B, upper-wind reports from the following stations in eastern U.S.S.R.:

24125 24266 24343 24641 24688 24944
31004

Code: FM 32-V (PILOT)

UGRA12 RUNW

0600 Daily

Part B, upper-wind reports from the following stations in eastern U.S.S.R.:

24817 29698 30054

Code: FM 32-V (PILOT)

UGRA17 RUHB

0600 and 1800 Daily

Part B, upper-wind reports from the following stations in eastern U.S.S.R. (*06Z only):

31873* 31909 32061* 32165* 32186* 32217

Code: FM 32-V (PILOT)

UGRE20 FMEE

0000,0600,1200 Daily

Part B, upper-wind reports from the following stations in Reunion:

61968	61984
61970	67001
61972	67004
61976	67005
61980	

Code: FM 32-V (PILOT)

UGRH21 FRSB

0400 Daily

Part B, upper wind report from the following stations in Zimbabwe (*00Z only):

67765 67843 67853 67885 67975 67977*

Code: FM 32-V

UGRO20 YRBK

0000 PE6H

Part B, upper-wind reports from the following stations in Romania:

15120 15200 15310 15420 15480

Code: FM 32-V (PILOT)

UGRS10 RUMS

0600 and 1800 Daily

Part B, upper-wind reports from the following stations in western U.S.S.R.:

26298 26781

Code: FM 32-V (PILOT)

UGRS11 RUMS

0600 and 1800 Daily

Part B, upper-wind reports from the following stations in western U.S.S.R. (*06Z only):

27947 34009*

Code: FM 32-V (PILOT)

UGRS13 RUMS

0600 and 1800 Daily

Part B, upper-wind reports from the following stations in western U.S.S.R. (*06Z only):

22271 23205* 23418* 23804 27037

Code: FM 32-V (PILOT)

UGRS14 RUMS

0600 and 1800 Daily

Part B, upper-wind reports from the following stations in western U.S.S.R. (*06Z only):

27196* 27553

Code: FM 32-V (PILOT)

UGRS15 RUMS

0600 and 1800 Daily

Part B, upper-wind reports from the following stations in western U.S.S.R. (*06Z only):

34172 35121*

Code: FM 32-V (PILOT)

UGRS16 RUMS

0600 and 1800 Daily

Part B, upper-wind reports from the following station in western U.S.S.R.:

37985

Code: FM 32-V (PILOT)

UGRS17 RUMS

0600 and 1800 Daily

Part B, upper-wind reports from the following stations in western U.S.S.R. (*06Z only):

34858* 34880* 37018

Code: FM 32-V (PILOT)

UGRS19 RUMS

0600 and 1800 Daily

Part B, upper-wind reports from the following stations in western U.S.S.R.:

20107 22522 22802 26258

Code: FM 32-V (PILOT)

UGRS20 RUMS

0600 PE12H

Part B, upper-wind reports from the following stations in western U.S.S.R. (*18Z only):

27707 27731*

Code: FM 32-V (PILOT)

UGRS21 RUMS

0600 PE12H

Part B, upper-wind reports from the following station in western U.S.S.R.:

34247

Code: FM 32-V (PILOT)

UGRS22 RUMS

0600 PE12H

Part B, upper-wind reports from the following stations in western U.S.S.R. (*06Z only):

22217 22820* 26477*

Code: FM 32-V (PILOT)

UGRS28 RUMS

0600 PE12H

Part B, upper-wind reports from the following station in western U.S.S.R.:

26406

Code: FM 32-V (PILOT)

UGSD1 OEJD

0000 PE6H

Part B, upper-wind reports from the following stations in Saudi Arabia (*00Z and 12Z only and **06Z and 18Z only):

40373* 40375** 40416** 40430* 40438** 40495**

Code: FM 32-V (PILOT)

UGSG20 GOOY

0000 PE6H

Part B, upper-wind reports from the following stations in Senegal:

61600 61641 61687 61695

Code: FM 32-V (PILOT)

UGSL20 GFLL

0000 PE6H

Part B, upper-wind reports from the following stations in Sierra Leone:

61856 61891

Code: FM 32-V (PILOT)

UGSN23 ESWI

0600,1800

Part B, upper-wind report from the following station in Sweden:

02365

Code: FM 32-V (PILOT)

UGSN24 ESWI

0600,1800

Part B, upper-wind reports from the following station in Sweden:

02465

Code: FM 32-V (PILOT)

UGSN25 ESWI

0600,1800

Part B, upper-wind report from the following station in Sweden:

02527

Code: FM 32-V (PILOT)

UGSP20 LEMM

0000 PE6H

Part B, upper-wind reports from the following stations in Spain (*00Z and 12Z only, **06Z and 18Z only, ***12Z only and ****12Z and 18Z only):

08001**	08055***	08140****	08221**	08314**	08433*
08023***	08084*	08202*	08280*	08330*	

Code: FM 32-V (PILOT)

UGSR20 WSSS

0600,1200,1800

Part B, upper-wind reports from the following station in Singapore:

48694

Code: FM 32-V (PILOT)

UGSU20 HSSS

0000,0600,1200 Daily

Part B, upper-wind reports from the following stations in Sudan:

62600	62770
62640	62771
62641	62805
62650	62840
62721	62880
62730	62941
62760	

Code: FM 32-V (PILOT)

UGSW21 LSSW

0600 PE12H

Part B, upper-wind reports from the following station in Switzerland:

06610

Code: FM 32-V

UGSY20 OSDI

0600 PE12H

Part B, upper-wind reports from the following stations in the Syrian Arab Republic:

40007 40080

Code: FM 32-V (PILOT)

UGTG20 DXXX

0000 PE6H

Part B, upper-wind reports from the following stations in Togo:

65361 65387

Code: FM 32-V (PILOT)

UGTH20 VTBB

0000 PE6H

Part B, upper-wind reports from the following stations in Thailand:

48327	48480
48354	48500
48378	48551
48407	48565
48431	48568
48455	

Code: FM 32-V (PILOT)

UGTS20 DTTA

0000 PE6H

Part B, upper-wind reports from the following stations in Tunisia:

60710	60720	60738	60750	60769
60714	60725	60740	60760	60770
60715	60735	60745	60765	60775

Code: FM 32-V (PILOT)

UGTV20 NGFU

0000 PE12H

Part B, upper-wind reports from the following station in Tuvalu:

91643

Code: FM 32-V

UGUK21 EGRR

0000, 1800

Part B, upper-wind reports from the following stations in the United Kingdom:

03005	03496
03026	03774
03170	03808
03322	03920

Code: FM 32-V (PILOT)

UGUR10 RUMS

0600 and 1800 Daily

Part B, upper-wind reports from the following stations in Ukrainian S.S.R. (*06Z only):

33631	33658*	33837	34300
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Code: FM 32-V (PILOT)

UGVA1 EDZW

0600,1800

Part B, upper-wind reports from ships in WMO Region I, collected by the Federal Republic of Germany.

Code: FM 33-V (PILOT SHIP)

UGVA21 EGRR

0600,1800

Part B, upper-wind reports from ships in WMO Region I, collected by the United Kingdom of Great Britain and Northern Ireland.

Code: FM 33-V

UGVD21 EGRR

0000 PE6H

Part B, upper-wind reports from ships in WMO Region IV, collected by the United Kingdom of Great Britain and Northern Ireland.

Code: FM 33-V

UGVF21 EGRR

0000 PE6H

Part B, upper-wind reports from ships in WMO Region VI, collected by the United Kingdom of Great Britain and Northern Ireland.

Code: FM 33-V

UGVN20 MVBS

0000,1200,1800

Part B, upper-wind reports from the following stations in Venezuela (*00Z and 12Z only and **12Z and 18Z only):

80407**

80425**

80410**

80444*

80415

80450**

80419*

80457**

Code: FM 32-V (PILOT)

UGVN21 MVBS

0000 PE12H

Part B, upper-wind reports from the following stations in Venezuela (*12Z only):

80413

80447*

80462*

Code: FM 32-V (PILOT)

UGVN22 MVBS

1200

Part B, upper-wind reports from the following stations in Venezuela:

80421 80435 80448 80453

Code: FM 32-V (PILOT)

UGVX20 RJTD

0600,1800 When Available

Part B, upper-wind reports from ships in various WMO Regions, collected by Japan.

Code: FM 33-V.(PILOT SHIP)

UGWB20 RJTD

0600,1800 Daily

Part B, upper-wind reports from Ocean Weather Station T, collected by Japan. (Available during summer season only.)

Code: FM 33-V (PILOT SHIP)

UGWF1 EGRR

0000 PE6H

Part B, upper-wind reports from Ocean Weather Stations C, L, M and R., collected by U.K.

Code: FM 33-V

UGYG20 LYBM

0600 PE12H

Part B, upper-wind reports from the following stations in Yugoslavia:

13130 13275

Code: FM 32-V (PILOT)

UGZA20 FAPR

0000 PE12H

Part B, upper-wind reports from the following stations in South Africa:

68112	68442
68263	68461
68351	68588
68406	68816
68424	68842

Code: FM 32-V (PILOT)

UGZA21 FAPR

0400, 1200 Daily

Part B, upper-wind reports from the following stations in South Africa:

68014	68476
68174	68728
68312	68828
68438	68858

Code: FM 32-V (PILOT)

UGZB20 FLLS

0000 PE6H

Part B, upper-wind reports from the following stations in Zambia (*00Z only and **06Z and 12Z only):

67441**	67633*
67475*	67663*
67561**	67665**
67581**	67743**

Code: FM 32-V (PILOT)

UHAA1 AMMC

0000 PE12H

Part C, upper-wind reports from the following stations in the Antarctic:

89009	89664
89532	94986
89571	95502
89611	

Code: FM 32-V (PILOT)

UHAA1 SABM

0000 PE12H

Part C, upper-wind reports from the following stations in the Antarctic:

88968	89055
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Code: FM 32-V (PILOT)

UHAA1 STFK

1200 Daily

Part C, upper-wind reports from the following station on the Islands in the South Atlantic:

88952	89022
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Code: FM 32-V (PILOT)

UHAF5 EDZW

0000 PE6H

Part C, upper-wind reports from the following stations in Africa:

61967	61976	61995
61968	61980	61998
61970	61984	67001
61972	61986	67083
61974	61988	

Code: FM 32-V (PILOT)

UHAG1 SABM

0000 PE12H

Part C, upper-wind reports from the following stations in Argentina:

87047	87155	87344	87418	87576
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Code: FM 32-V (PILOT)

UHAL1 DAMM

0000 PE6H

Part C, upper-wind reports from the following stations in Algeria (*00Z and 12Z only and **06Z and 18Z only):

60360*	60390**	60490*
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Code: FM 32-V (PILOT)

UHAU1 AMMC

0000 PE6H

Part C, upper-wind reports from the following stations in Australia:

94120	94203	94238	94294	94300	94326
94175	94212	94287	94299	94312	94332

Code: FM 32-V (PILOT)

UHAU2 AMMC

0000 PE6H

Part C, upper-wind reports from the following stations in Australia:

94346	94380	94430	94476	94527	94610
94367	94403	94461	94510	94578	94637

Code: FM 32-V (PILOT)

UHAU3 AMMC

0000 PE6H

Part C, upper-wind reports from the following stations in Australia:

94638
94646
94653
94659
94672
94693
94711
94750
94767
94776
94791
94802
94821

Code: FM 32-V (PILOT)

UHAU4 AMMC

0000 PE6H

Part C, upper-wind reports from the following stations in Australia:

94865	94968
94907	94975
94910	94995
94926	94998

Code: FM 32-V (PILOT)

UHBU1 LZSO

0000,0600,1200 Daily

Part C, upper-wind reports from the following stations in Bulgaria (*00Z and 12Z only):

15614 15730*

Code: FM 32-V (PILOT)

UHBX1 EBBR

0600,1800

Part C, upper-wind reports from the following station in Belgium:

06447

Code: FM 32-V (PILOT)

UHBZ1 SBBR

0000 Daily

Part C, upper-wind reports from the following stations in Brazil:

82280	82765	83096
82287	82784	83288
82571	82900	83437
82586	82930	83498
82678	82983	

Code: FM 32-V (PILOT)

UHBZ2 SBBR

1200 Daily

Part C, upper-wind reports from the following stations in Brazil:

82022	82571	82795	83096	83576	83827
82193	82579	82824	83182	83583	83899
82244	82586	82930	83236	83586	83928
82287	82640	82975	83344	83649	83981
82332	82784	82993	83437	83698	
82398	82791	83063	83498	83768	

Code: FM 32-V (PILOT)

UHCA1 MFFF

0000 PE12H

Part C, upper-wind reports from the following station in Martinique:

78925

Code: FM 32-V (PILOT)

UHCA1 MFFR

1200 Daily

Part C, upper-wind reports from the following station in St. Barthelemy:

78894

Code: FM 32-V (PILOT)

UHCD1 FTTJ

1200 Daily

Part C, upper-wind reports from the following stations in Chad:

64700 64750

Code: FM 32-V (PILOT)

UHCG1 FCBB

1200 Daily

Part C, upper-wind reports from the following stations in Congo:

64400 64458

Code: FM 32-V (PILOT)

UHCM1 FKKD

1200

Part C, upper-wind reports from the following stations in the United Republic of Cameroon:

64870 64910

Code: FM 32-V (PILOT)

UHDD1 ETPD

1800 Daily

Part C, upper-wind reports from the following stations in the German Democratic Republic:

09184 09548

Code: FM 32-V (PILOT)

UHDJ1 HFFF

1200 Daily

Part C, upper-wind reports from the following station in Djibouti:

63125

Code: FM 32-V (PILOT)

UHDL1 EDZW

0600 PE12H

Part C, upper-wind reports from the following stations in the Federal Republic of Germany:

10035 10338 10410 10739 10868

Code: FM 32-V (PILOT)

UHDL2 EDZW

0000,0600,1800 Daily

Part C, upper-wind reports from the following station in the Federal Republic of Germany:

10384

Code: FM 32-V (PILOT)

UHDN1 EKMI

0600,1800

Part C, upper-wind reports from the following station in Denmark:

06181

Code: FM 32-V (PILOT)

UHDY1 ODAA

0600,1200

Part C, upper-wind reports from the following station in the Democratic Yemen:

40597

Code: FM 32-V (PILOT)

UHEG1 HECA

0000 PE12H

Part C, upper-wind reports from the following stations in Egypt:

62318 62405

Code: FM 32-V (PILOT)

UHEU21 EGRR

0600,1800

Part C, upper-wind reports from the following stations in Europe:

03953 06260 08495

Code: FM 32-V (PILOT)

UHFG1 MOCA

0000

Part C, upper-wind reports from the following station in French Guiana:

81405

Code: FM 32-V (PILOT)

UHFI1 EFKL

0600,1800

Part C, upper-wind reports from the following station in Finland:

02836

Code: FM 32-V (PILOT)

UHFI2 EKFL

0600,1800

Part C, upper-wind reports from the following station in Finland:

02935

Code: FM 32-V (PILOT)

UHFI3 EFKL

0600,1800

Part C, upper-wind reports from the following station in Finland:

02963

Code: FM 32-V (PILOT)

UHFR1 LFPW

0600 PE12H

Part C, upper-wind reports from the following stations in France (*06Z only):

07110	07145	07180*	07481	07510	07645
07761					

Code: FM 32-V (PILOT)

UHGO1 FOOL

1200 Daily

Part C, upper-wind reports from the following station in Gabon:

64500

Code: FM 32-V (PILOT)

UHGR1 LGAT

0000 PE6H

Part C, upper-wind reports from the following stations in Greece (*00Z and 12Z only and **06Z and 18Z only):

16622**	16687*	16716**	16749*	16754
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Code: FM 32-V (PILOT)

UHHK1 VHHH

0000 PE6H

Part C, upper-wind reports from the following station in Hong Kong:

45004

Code: FM 32-V (PILOT)

UHHU1 HABP

0600,1800 Daily

Part C, upper-wind report from the following station in Hungary:

12982

Code: FM 32-V (PILOT)

UHHV1 DHHH

1200

Part C, upper-wind reports from the following station in Upper Volta:

65503

Code: FM 32-V (PILOT)

UHID1 WIII

0000 PE12H

Part C, upper-wind reports from the following stations in Indonesia, (*00Z only, **12Z only):

96163	96237	96933**	97072	97372	97560*
97900					

Code: FM 32-V (PILOT)

UHI1 DEMS

0000 PE12H

Part C, upper-wind reports from the following stations in India:

42379	42667
42397	43181
42591	43295
42623	43368

Code: FM 32-V (PILOT)

UHI2 DEMS

0600,1800

Part C, upper-wind reports from the following stations in India (*18Z only):

42182	42379	42667*	43003	43295
42314	42410	42724	43128	43333
42339	42591*	42809	43149	43346
42361	42623	42867	43181	43369
42369	42647	42971	43279	43371

Code: FM 32-V (PILOT)

UHI01 FJDG

0000 PE12H

Part C, upper-wind reports from the Indian Ocean area.

Code: FM 32-V

UHIR1 OIII

0600 Daily

Part C, upper-wind reports from the following station in Iran:

40754

Code: FM 32-V (PILOT)

UHIV1 DIAP

1200

Part C, upper-wind reports from the following station in Ivory Coast:

65548

Code: FM 32-V (PILOT)

UHIY1 LIIB

0600 PE12H

Part C, upper-wind reports from the following stations in Italy:

16044	16080	16242	16320	16429	16560
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Code: FM 32-V (PILOT)

UHJP1 RJTD

0600,1800 Daily

Part C, upper-wind reports from the following stations in Japan:

47401	47600	47807	47945
47412	47646	47827	47971
47420	47678	47909	47991
47582	47744	47918	
47590	47778	47936	

Code: FM 32-V (PILOT)

UHKB1 NGTA

0000 PE12H

Part C, upper-wind reports from the following station in Kiribati:

91610

Code: FM 32-V

UHKN1 HKNA

0600,1200 Daily

Part C, upper-wind reports from the following stations in Kenya:

63612	63708	63766
63624	63710	63793
63661	63714	63799
63671	63720	63820
63695	63737	

Code: FM 32-V (PILOT)

UHKU1 NCRG

0000 Daily

Part C, upper-wind reports from the following station in the Cook Islands:

91843

Code: FM 32-V

UHLY0 HLLT

0000 PE6H

Part C, upper-wind reports from the following stations in Libyan Arab Jamahiriya (*06Z and 18Z only):

62002	62016	62055	62063	62124*	62176
62007	62019	62056	62103	62131	62259
62010*	62053*	62059	62120	62161	62271*

Code: FM 32-V (PILOT)

UHMA1 FIMP

0000 PE12H

Part C, upper-wind reports from the following stations in Mauritius:

61967	61974	61986	61988	61995
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Code: FM 32-V (PILOT)

UHMGI FMMI

0000 PE12H

Part C, upper-wind reports from the following stations in Madagascar (*00Z only and **12Z only):

67009**	67083	67197*
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Code: FM 32-V (PILOT)

UHMS1 WMKK

0000 PE6H

Part C, upper-wind reports from the following stations in Malaysia:

48601	96413
48615	96441
48620	96471
48647	96491
48657	

Code: FM 32-V (PILOT)

UHMV1 VCCC

1200

Part C, upper-wind reports from the following station in Maldives:

43395

Code: FM 32-V (PILOT)

UHMW1 FWCL

1200

Part C, upper-wind reports from the following station in Malawi:

67587

Code: FM 32-V (PILOT)

UHNC1 NWWB

0000 PE6H

Part C, upper-wind reports from the following stations in New Caledonia (*06Z and 18Z only):

91577* 91582* 91592

Code: FM 32-V (PILOT)

UHNG1 AMMC

0000 PE6H

Part C, upper-wind reports from the following stations in Papua-New Guinea:

94014 94027 94035 94044 94076 94085

Code: FM 32-V (PILOT)

UHNH1 NHHH

1200 Daily

Part C, upper-wind reports from the following station in Vanuatu:

91558

Code: FM 32-V

UHNZ2 NZKL

0000 PE12H

Part C, upper-wind reports from the following stations in New Zealand (93944, 12 summer only):

93119 93401 93434 93780 93844 93944
93997

Code: FM 32-V (PILOT)

UHOC1 AMMC

0000 PE6H

Part C, upper-wind reports from the following stations in Oceania:

61996

61998

68994

91517

91530

94996

96995

96996

Code: FM 32-V (PILOT)

UHOS1 LOWM

0600 PE12H

Part C, upper-wind reports from the following station in Austria:

11035

Code: FM 32-V (PILOT)

UHPF1 NTTT

0000 Daily

Part C, upper-wind reports from the following stations in French Polynesia:

91931 91943 91954

Code: FM 32-V (PILOT)

UHPF2 NTTT

2000 Daiy

Part C, upper-wind reports from the following station in French Polynesia:

91925 91938 91944 91948 91958

Code: FM 32-V (PILOT)

UHPH1 RPMM

0000 PE6H

Part C, upper-wind reports from the following stations in the Philippines:

98135	98630
98223	98646
98327	98653
98328	98753
98444	98836
98618	

Code: FM 32-V (PILOT)

UHPH2 RPMM

0000 PE6H

Part C, upper-wind reports from the Philippines, a continuation of UHPH1 RPMM.

Code: FM 32-V (PILOT)

UHPL1 SOWR

0600 PE12H

Part C, upper-wind reports from the following stations in Poland (*06Z only):

12120* 12330 12374 12425

Code: FM 32-V (PILOT)

UHPO1 LPPT

0600 PE12H

Part C, upper-wind reports from the following station in Portugal:

08536

Code: FM 32-V (PILOT)

UHRE1 FMEE

0000,0600,1200 Daily

Part C, upper-wind reports from the following station in Reunion:

61976

Code: FM 32-V (PILOT)

UHRO1 YRBK

0000 PE6H

Part C, upper-wind reports from the following stations in Romania:

15120 15200 15310 15420 15480

Code: FM 32-V (PILOT)

UHSB1 VCCC

1200

Part C, upper-wind reports from the following station in Sri Lanka:

43466

Code: FM 32-V (PILOT)

UHSD1 OEJD

0600 PE12H

Part C, upper-wind reports from the following station in Saudi Arabia:

40496

Code: FM 32-V (PILOT)

UHSG1 GOOY

0000,1200

Part C, upper-wind reports from the following stations in Senegal (*00Z only and **12Z only):

*61641 **61687

Code: FM 32-V (PILOT)

UHSN3 ESWI

0600,1800

Part C, upper-wind report from the following station in Sweden:

02365

Code: FM 32-V (PILOT)

UHSN4 ESWI

0600,1800

Part C, upper-wind report from the following station in Sweden:

02465

Code: FM 32-V (PILOT)

UHSN5 ESWI

0600,1800

Part C, upper-wind report from the following station in Sweden:

02527

Code: FM 32-V (PILOT)

UHSP1 LEMM

0000 PE6H

Part C, upper-wind reports from the following stations in Spain (*00Z and 12Z only, **06Z and 18Z only, ***12Z, and ****12Z and 18Z only):

08001**	08221**
08023***	08280*
08055***	08314**
08084*	08330*
08140****	08433*
08202*	

Code: FM 32-V (PILOT)

UHSW1 LSSW

0600 PE12H

Part C, upper-wind reports from the following station in Switzerland:

06610

Code: FM 32-V (TEMP)

UHTH20 VT

0000,0600,1200 Daily PE6H

Part C, upper-wind reports from the following stations in Thailand:

48327

48407

48455

48480

48500

48551

48568

Code: FM 32-V (PILOT)

UHTN1 HTDA

0600,1200 Daily

Part C, upper-wind reports from the following stations in Tanzania:

63729	63832	63894
63756	63844	63932
63791	63862	63962
63801	63887	63971

Code: FM 32-V (PILOT)

UHUG1 HUEN

0000,1200,1800 Daily

Part C, upper-wind reports from the following stations in Uganda:

63602	63630	63654	63674	63684	63705
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Code: FM 32-V (PILOT)

UHUK1 EGRR

0600, 1800

Part C, upper-wind reports from the following stations in the United Kingdom:

03005	03496
03026	03774
03170	03808
03322	03920

Code: FM 32-V (PILOT)

UHVA1 EDZW

0600 PE12H

Part C, upper-wind reports from ships in WMO Region I, collected by the Federal Republic of Germany.

Code: FM 33-V (PILOT SHIP)

UHVA1 EGRR

0600,1800

Part C, upper-wind reports from ships in WMO Region I, collected by the United Kingdom of Great Britain and Northern Ireland.

Code: FM 33-V (PILOT SHIP)

UHVD1 EGRR

0000 PE6H

Part C, upper-wind reports from ships in WMO Region IV, collected by the United Kingdom of Great Britain and Northern Ireland.

Code: FM 33-V (PILOT SHIP)

UHV1 EGRR

0000 PE6H

Part C, upper-wind reports from ships in WMO Region VI, collected by the United Kingdom of Great Britain and Northern Ireland.

Code: FM 33-V (PILOT SHIP)

UHV1 MVBS

0000 PE12H

Part C, upper-wind reports issued when there is no ULVN1 MVBS, for the following stations in Venezuela (*12Z only):

80413 80447* 80462*

Code: FM 32-V (PILOT)

UHW1 EGRR

0000 PE6H

Part C, upper-wind reports from Ocean Weather Stations C, L, M and R.

Code: FM 33-V (PILOT SHIP)

UHYG1 LYBM

0600 PE12H

Part C, upper-wind reports from the following stations in Yugoslavia:

13130 13275

Code: FM 32-V (PILOT)

UICA1 MGGT

0000 PE12H

Parts A and B, upper-wind reports from the following station in Guatemala:

78641

Code: FM 32-V (PILOT)

UICA1 MHTG

0000 PE6H

Parts A and B, upper-wind reports from the following station in Honduras:

78720

Code: FM 32-V (PILOT)

UICA1 MNMG

0000 PE6H

Parts A and B, upper-wind reports from the following station in Nicaragua:

78730

Code: FM 32-V (PILOT)

UICA1 MSSS

0000 PE12H

Parts A and B, upper-wind reports from the following stations in El Salvador:

78650 78663

Code: FM 32-V (PILOT)

UICH20 SCCI

1200 Daily

Parts A and B, upper-wind reports from the following station in Chile:

85934

Code: FM 32-V

UICH20 SCER

1200 Daily

Parts A and B, upper-wind reports for the following station in Chile:

85543

Code: FM 32-V

UICH20 SCTE

1200 Daily

Parts A and B, upper-wind reports from the following station in Chile:

85799

Code: FM 32-V

UICN50 CWTO

0000 PE12H

Parts A and B, upper-wind reports from the following Canadian stations:

71627	Montreal, QUE	71863	Regina, SASK
71803	Gander, NFLD	71869	Prince Albert, SASK
71805	St. Pierre, France	71874	Lethbridge, ALTA
71852	Winnipeg, MAN	71120	Cold Lake, ALTA
71855	Dauphin, MAN	71127	Jimmy Lake, SASK

Code: FM 32-V

UICN51 CWTO

0000 PE12H

Parts A and B, upper-wind reports from the following Canadian stations:

71799	Victoria, BC	71932	Ft. McMurray, ALTA
71877	Calgary, ALTA	71069	Slave Lake, ALTA
71878	Red Deer, ALTA	71109	Port Hardy, BC
71892	Vancouver, BC	71123	Edmonton, ALTA

Code: FM 32-V

UIIO1 FJDG

0000 PE12H

Parts A and B, upper-wind reports from the Indian Ocean area.

Code: FM 32-V

UIPH1 RPMM

0000 PE12H

Parts A and B, upper-wind reports from the Philippines.

Code: FM 32-V

UIPH2 RPMM

0000 PE12H

Parts A and B, upper-wind reports from the Philippines.

Code: FM 32-V

UIPR1 SPIM

0000 Daily

Parts A and B, upper-wind reports from the following station in Peru:

84628

Code: FM 32-V

UISM1 MEZY

0000 PE12H

Parts A and B, upper-wind reports from the following station in Surinam:

81225

Code: FM 32-V (PILOT)

UIZM20 NSTU

1800 Daily

Parts A and B, upper-wind reports from the following station in American Samoa:

91765

Code: FM 32-V

UJBE1 MXKF

0000 PE12H

Part B, upper-wind and upper-level pressure, temperature, humidity and wind reports from the following station in Bermuda:

78016

Code: FM 32-V and 35-V

UJPM1 MPHO

0200 PE12H

Parts B, C and D, upper-wind and upper-level pressure, temperature, humidity and wind reports for the following station in Panama:

78806

Code: FM 32-V and 35-V

UJZM1 NSTU

0000 PE12H

Part B, upper-wind and upper-level pressure, temperature, humidity and wind reports from the following station in American Samoa:

91765

Code: FM 32-V and 35-V

UJZM2 NSTU

0000 PE12H

Parts C and D, upper-wind and upper-level pressure, temperature, humidity and wind reports from the following station in American Samoa:

91765

Code: FM 32-V and 35-V

UKAA1 AMMC

0000 PE12H

Part B, upper-level pressure, temperature, humidity and wind reports from the following stations in the Antarctic:

89571

89611

94986

95502

Code: FM 35-V (TEMP)

UKAA1 FASE

0000 Daily

Part B, upper-level pressure, temperature, humidity and wind reports from the following station in the Antarctic:

89001

Code: FM 35-V (TEMP)

UKAA1 SABM

0000 PE12H

Part B, upper-level pressure, temperature, humidity and wind reports from the following stations in the Antarctic:

88968

89055

Code: FM 35-V (TEMP)

UKAA1 STFK

1200 Daily

Part B, upper-level pressure, temperature, humidity and wind reports from the following station on the Islands in the South Atlantic:

88952

89022

Code: FM 35-V (TEMP)

UKAA10 RUML

0000 PE12H

Part B, upper-level pressure, temperature, humidity and wind reports from the following stations in the

Antarctic (*00Z only):

89050* 89512* 89542 89592 89606

Code: FM 35-V (TEMP)

UKAA2 AMMC

0000 PE12H

Part B, upper-level pressure, temperature, humidity and wind reports from the following stations in the Antarctic:

89009 89532 89664

Code: FM 35-V (TEMP)

UKAA3 AMMC

0000 PE12H

Part B, upper-level pressure, temperature, humidity and wind reports from the following stations in the Antarctic:

89050 89542 89592 89606 89657

Code: FM 35-V (TEMP)

UKAF1 EDZW

0000 PE12H

Part B, upper-level pressure, temperature, humidity and wind reports from the following stations in Africa:

63450	64910
63705	65046
64650	65123
64700	65202

Code: FM 35-V (TEMP)

UKAF4 EDZW

0000 PE12H

Part B, upper-level pressure, temperature, humidity and wind reports from the following stations in Africa:

61902	61998
61967	63723
61995	63741
61996	63894

Code: FM 35-V (TEMP)

UKAF5 EDZW

0000 PE12H

Part B, upper-level pressure, temperature, humidity and wind reports from the following stations in Africa:

61902	63723	67197
61967	63741	67237
61995	63894	67341
61996	66160	
61998	67083	

Code: FM 35-V (TEMP)

UKAF6 EDZW

0000 PE12H

Part B, upper-level pressure, temperature, humidity and wind reports from the following stations in Africa:

67663	68406	68906
67774	68442	68994
67964	68588	89001
68112	68816	
68263	68842	

Code: FM 35-V (TEMP)

UKAF7 ESZW

0000 PE12H

Part B, upper-level pressure, temperature, humidity and wind reports from the following stations in Africa:

68588	68816	68842	68906	68994	89001
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Code: FM 35-V (TEMP)

UKAG1 SABM

0000 PE12H

Part B, upper-level pressure, temperature, humidity and wind reports from the following stations in Argentina:

87576	87623
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Code: FM 35-V (TEMP)

UKAG2 SABM

0000 PE12H

Part B, upper-level pressure, temperature, humidity and wind reports from the following stations in Argentina:

87155 87344 87860

Code: FM 35-V (TEMP)

UKAG3 SABM

0000 PE12H

Part B, upper-level pressure, temperature, humidity and wind reports from the following stations in Argentina:

87047 87418 87715

Code: FM 35-V (TEMP)

UKAG4 SABM

1200 Daily

Part B, upper-level pressure, temperature, humidity and wind reports from the following stations in Argentina:

87748 87934

Code: FM 35-V (TEMP)

UKAH1 OAKB

0000 PE12H

Part B, upper-level pressure, temperature, humidity and wind reports from the following stations in Afghanistan:

40938 40948 40990

Code: FM 35-V (TEMP)

UKAL1 DAMM

0000 PE12H

Part B, upper-level pressure, temperature, humidity and wind reports from the following stations in Algeria:

60390 60571 60680

Code: FM 35-V (PILOT)

UKAL2 DAMM

0000 PE12H

Part B, upper-level pressure, temperature, humidity and wind reports from the following station in Algeria:

60630

Code: FM 35-V (TEMP)

UKAN1 FNLU

0000 PE12H

Part B, upper-level pressure, temperature, humidity and wind reports from the following station in Angola:

66160

Code: FM 35-V (TEMP)

UKAP1 FAPR

0000 PE12H

Part B, upper-level pressure, temperature, humidity and wind reports from the following stations in Southern Africa:

66160

67587

66285

67633

66390

67663

67237

67774

67341

67964

Code: FM 35-V (TEMP)

UKAU1 AMMC

0000

Part B, upper-level pressure, temperature, humidity and wind reports from the following stations in Australia:

94120

94203

94294

94299

94300

94312

Code: FM 35-V (TEMP)

UKAU2 AMMC

0000

Part B, upper-level pressure, temperature, humidity and wind reports from the following stations in Australia:

94326

94332

94380

94461

94510

94527

Code: FM 35-V (TEMP)

UKAU3 AMMC

0000

Part B, upper-level pressure, temperature, humidity and wind reports from the following stations in Australia:

94578	94637	94638	94646	94659	94802
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Code: FM 35-V (TEMP)

UKAU4 AMMC

0000 PE12H

Part B, upper-level pressure, temperature, humidity and wind reports from the following stations in Australia:

94610	94672	94776	94865	94975	94998
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Code: FM 35-V (TEMP)

UKAU5 AMMC

0000

Part B, upper-level pressure, temperature, humidity and wind reports from the following stations in Australia:

94711	94750	94821	94910	94995
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Code: FM 35-V (TEMP)

UKAZ LPLA

0000 PE12H

Part B, upper-level pressure, temperature, humidity and wind reports from the following stations in Azores:

08509

Code: FM 35-V (TEMP)

UKBA1 MYNN

1200

Part B, upper-level pressure, temperature, humidity and wind reports from the following station in the Bahamas:

78073

Code: FM 35-V (TEMP)

UKBM1 VBRR

0000 Daily

Part B, upper-level pressure, temperature, humidity and wind reports from the following stations in Burma:

48008	48053	48062	48097
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Code: FM 35-V

UKBU1 LZSO

0000,0600,1200 Daily

Part B, upper-level pressure, temperature, humidity and wind reports from the following stations in Bulgaria (*00Z and 12Z only):

15614 15730*

Code: FM 35-V (TEMP)

UKBX1 EBBR

0000 PE12H

Part B, upper-level pressure, temperature, humidity and wind reports from the following station in Belgium:

06447

Code: FM 35-V (TEMP)

UKBX1 EBSH

0000 PE12H

Part B, upper-level pressure, temperature, humidity and wind reports from the following station in Belgium:

06476

Code: FM 35-V (TEMP)

UKBY10 RUMS

0000 PE6H

Part B, upper-level pressure, temperature, humidity and wind reports from the following stations in Byelorussian S.S.R. (*00Z 12Z only and **00Z, 06Z and 12Z only):

26629* 26702 26850 33008** 33041*

Code: FM 35-V (TEMP)

UKBZ1 SBBR

1200 Daily

Part B, upper-level pressure, temperature, humidity and wind reports from the following stations in Brazil:

82280 82332 82678 82765 82930

Code: FM 35-V (TEMP)

UKBZ2 SBBR

1200 Daily

Part B, upper-level pressure, temperature, humidity and wind reports from the following stations in Brazil:

82397	82400	82599	82900	82983	83229
83288					

Code: FM 35-V (TEMP)

UKBZ3 SBBR

0000 PE12H

Part B, upper-level pressure, temperature, humidity and wind reports from the following stations in Brazil (*12Z only):

83378	83612	83650*	83746	83780	83840
83971					

Code: FM 35-V (TEMP)

UKCA1 MFFR

1200 Daily

Part B, upper-level pressure, temperature, humidity and wind reports from the following station in Guadeloupe:

78897

Code: FM 35-V (TEMP)

UKCA1 MKPP

0000 PE12H

Part B, upper-level pressure, temperature, humidity and wind reports from the following station in Trinidad:

78970

Code: FM 35-V (TEMP)

UKCD1 FTTJ

1200 Daily

Part B, upper-level pressure, temperature, humidity and wind reports from the following station in Chad:

64700

Code: FM 35-V (TEMP)

UKCE1 FFFF

1200

Part B, upper-level pressure, temperature, humidity and wind reports from the following station in the

Central African Republic:

64650

Code: FM 35-V (TEMP)

UKCH1 SCCI

1200 Daily

Part B, upper-level pressure, temperature, humidity and wind reports from the following station in Chile:

85934

Code: FM 35-V

UKCH1 SCER

1200 Daily

Part B, upper-level pressure, temperature, humidity and wind reports from the following station in Chile:

85543

Code: FM 35-V

UKCH1 SCSC

0000 Daily

Part B, upper-level pressure, temperature, humidity and wind reports from the following stations in Chile:

85469

Code: FM 35-V (TEMP)

UKCH1 SCTE

1200 Daily

Part B, upper-level pressure, temperature, humidity and wind reports from the following station in Chile:

85799

Code: FM 35-V

UKCH2 SCSC

0000 PE12H

Part B, upper-level pressure, temperature, humidity and wind reports from the following stations in Chile:

85442 85543

Code: FM 35-V (TEMP)

UKCI11 BABJ

0000 PE12H

Part B, upper-level pressure, temperature, humidity and wind reports from the following stations in China:

51463	53845	56294	57494	59287
52533	54218	56778	57679	59431
52889	54342	57036	57816	
53463	54511	57083	58238	
53772	54823	57127	58367	

Code: FM 35-V (TEMP)

UKCI12 BABJ

0000 PE12H

Part B, upper-level pressure, temperature, humidity and wind reports from China; a continuation of UKCI11 BABJ.

Code: FM 35-V (TEMP)

UKCM1 FKKD

1200

Part B, upper-level pressure, temperature, humidity and wind reports from the following station in the United Republic of Cameroon:

64910

Code: FM 35-V (TEMP)

UKCO1 MCBO

0000 PE12H

Part B, upper-level pressure, temperature, humidity and wind reports from the following stations in Colombia (*12Z only):

80001 80222 80241*

Code: FM 35-V (TEMP)

UKCR1 GCXO

0000 PE12H

Part B, upper-level pressure, temperature, humidity and wind reports from the following station in the Canary Islands:

60020

Code: FM 35-V (TEMP)

UKCV1 GVAC

1200

Part B, upper-level pressure, temperature, humidity and wind reports from the following station in Cape Verde:

08594

Code: FM 35-V (TEMP)

UKCY1 LCRA

1800 Daily

Part B, upper-level pressure, temperature, humidity and wind reports from the following station in Cyprus:

17601

Code: FM 35-V (TEMP)

UKCZ1 OKPR

0000 PE6H

Part B, upper-level pressure, temperature, humidity and wind reports from the following station in Czechoslovakia:

11520

Code: FM 35-V (TEMP)

UKCZ2 OKPR

0000 PE6H

Part B, upper-level pressure, temperature, humidity and wind reports from the following station in Czechoslovakia:

11952

Code: FM 35-V (TEMP)

UKDD1 ETPD

0000,0600,1200 Daily

Part B, upper-level pressure, temperature, humidity and wind reports from the following stations in the German Democratic Republic:

09184

09393

09548

Code: FM 35-V (TEMP)

UKDD2 ETPD

1800 Daily

Part B, upper-level pressure, temperature, humidity and wind reports from the following station in the

German Democratic Republic:

09393

Code: FM 35-V (TEMP)

UKDD23 ETPD

0600,1200 Daily

Part B, upper-level pressure, temperature, humidity and wind reports from the following station in the German Democratic Republic:

09486

Code: FM 35-V (TEMP)

UKDL1 EDZW

0000 PE12H

Part B, upper-level pressure, temperature, humidity and wind reports from the following stations in the Federal Republic of Germany:

10035

10338

10410

10739

10868

Code: FM 35-V (TEMP)

UKDL2 EDZW

1200 Daily

Part B, upper-level pressure, temperature, humidity and wind reports from the following station in the Federal Republic of Germany:

10384

Code: FM 35-V (TEMP)

UKDN1 EKMI

0000 PE12H

Part B, upper-level pressure, temperature, humidity and wind reports from the following station in Denmark:

06181

Code: FM 35-V (TEMP)

UKEG1 HECA

0000 PE12H

Part B, upper-level pressure, temperature, humidity and wind reports from the following stations in Egypt:

62378

62414

Code: FM 35-V (TEMP)

UKET1 GAAB

1200 Daily

Part B, upper-level pressure, temperature, humidity and wind reports from the following stations in Ethiopia:

63021 63450

Code: FM 35-V (TEMP)

UKFA1 EKMI

0000 PE12H

Part B, upper-level pressure, temperature, humidity and wind reports from the following station in the Faroe Islands:

06011

Code: FM 35-V (TEMP)

UKFG1 MOCA

1200

Part B, upper-level pressure, temperature, humidity and wind reports from the following station in French Guiana:

81405

Code: FM 35-V (TEMP)

UKFI1 EFKL

0000 PE12H

Part B, upper-level pressure, temperature, humidity and wind reports from the following station in Finland:

02836

Code: FM 35-V (TEMP)

UKFI2 EFKL

0000 PE12H

Part B, upper-level pressure, temperature, humidity and wind reports from the following station in Finland:

02935

Code: FM 35-V (TEMP)

UKFI3 EFKL

0000 PE12H

Part B, upper-level pressure, temperature, humidity and wind reports from the following station in Finland:

02963

Code: FM 35-V (TEMP)

UKFR1 LFPW

0000 PE12H

Part B, upper-level pressure, temperature, humidity and wind reports from the following stations in France (*12Z only):

07110

07145

07180*

07481

07510

07645

07761

Code: FM 35-V (TEMP)

UKGE1 FAGE

0000 PE12H

Part B, upper-level pressure, temperature, humidity and wind reports from the following station on Gough Island:

68906

Code: FM 35-V (TEMP)

UKGH1 DGAA

1200 Daily

Part B, upper-level pressure, temperature, humidity and wind reports from the following station in Ghana:

65418

Code: FM 35-V (TEMP)

UKGI1 EGRR

0000 PE12H

Part B, upper-level pressure, temperature, humidity and wind report from the following station in Gibraltar:

08495

Code: FM 35-V (TEMP)

UKGL1 BGSF

0000 PE12H

Part B, upper-level pressure, temperature, humidity and wind reports from the following stations in

Greenland:

04220 04270

Code: FM 35-V (TEMP)

UKGL2 BGSF

0000 PE12H

Part B, upper-level pressure, temperature, humidity and wind reports from the following stations in Greenland:

04320 04340 04360

Code: FM 35-V (TEMP)

UKGL3 BGSF

0000 PE12H

Part B, upper-level pressure, temperature, humidity and wind reports from the following station in Greenland:

04202

Code: FM 35-V (TEMP)

UKGR1 LGAT

0000 PE12H

Part B, upper-level pressure, temperature, humidity and wind reports from the following stations in Greece:

16622 16716 16754

Code: FM 35-V (TEMP)

UKHK1 VHHH

0000 PE12H

Part B, upper-level pressure, temperature, humidity and wind reports from the following station in Hong Kong:

45004

Code: FM 35-V (TEMP)

UKHU1 HABP

0000 PE6H

Part B, upper-level pressure, temperature, humidity and wind reports from the following station in Hungary:

12843

Code: FM 35-V (TEMP)

UKHU2 HABP

0000 PE12H

Part B, upper-level pressure, temperature, humidity and wind reports from the following station in Hungary:

12982

Code: FM 35-V (TEMP)

UKID1 WIII

0000 PE12H

Part B, upper-level pressure, temperature, humidity and wind reports from the following stations in Indonesia (*00Z only):

96035

96743

96933*

97014

97180

97724

Code: FM 35-V (TEMP)

UKIE1 EIDB

0000 PE12H

Part B, upper-level pressure, temperature, humidity and wind reports from the following station in Ireland:

03953

Code: FM 35-V (TEMP)

UKIL1 BIKF

0000 PE12H

Part B, upper-level pressure, temperature, humidity and wind reports from the following station in Iceland:

04018

Code: FM 35-V (TEMP)

UKIN1 DEMS

0000 PE12H

Part B, upper-level pressure, temperature, humidity and wind reports from the following stations in India:

42027	42361	42724	43014	43285
42101	42369	42809	43128	43333
42182	42410	42867	43149	43346
42314	42647	42971	43192	43369
42339	42700	43003	43279	43371

Code: FM 35-V (TEMP)

UKIO1 FJDG

0000 PE12H

Part B, upper-level pressure, temperature, humidity and wind reports from the Indian Ocean area.

Code: FM 35-V (TEMP)

UKIQ1 ORBB

0000 PE12H

Part B, upper-level pressure, temperature, humidity and wind reports from the following station in Iraq:

40650

Code: FM 35-V (TEMP)

UKIR1 OIII

0000 PE12H

Part B, upper-level pressure, temperature, humidity and wind reports from the following stations in Iran (*00Z only and **12Z only):

40745	40754	40766	40800	40841*	40848**
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Code: FM 35-V (TEMP)

UKIV1 DIAP

1200

Part B, upper-level pressure, temperature humidity and wind reports from the following station in Ivory Coast:

65578

Code: FM 35-V (TEMP)

UKIY1 LIIB

0000 PE12H

Part B, upper-level pressure, temperature, humidity and wind reports from the following stations in Italy:

16044	16080	16242	16320	16429	16560
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Code: FM 35-V (TEMP)

UKJD1 OJAM

0000 PE12H

Part B, upper-level pressure, temperature, humidity and wind reports from the following station in Jordan:

40265

Code: FM 35-V (TEMP)

UKJP1 RJTD

0000 PE6H

Part B, upper-level pressure, temperature, humidity and wind reports from the following stations in Japan (*00Z and 12Z only):

47401	47590	47744	47909	47991
47412	47600	47778	47918	
47420	47646	47807	47936	
47580*	47678	47827	47945	
47582	47681*	47881*	47971	

Code: FM 35-V (TEMP)

UKKB1 NGTA

0000 Daily

Part B, upper-level pressure, temperature, humidity and wind reports from the following station in Kiribati:

91610

Code: FM 35-V

UKKN1 HKNA

0000,0600,1200 Daily

Part B, upper-level pressure, temperature, humidity and wind reports from the following stations in Kenya:

63723 63741

Code: FM 35-V (TEMP)

UKKO1 RKSL

0000 PE12H

Part B, upper-level pressure, temperature, humidity and wind reports from the following stations in the Republic of Korea (*00Z and 12Z only and **00Z and 18Z only):

47122** 47138* 47158*

Code: FM 35-V (TEMP)

UKKO2 RKSL

0000 PE12H

Part B, upper-level pressure, temperature, humidity and wind reports from the following station in the Republic of Korea:

47058

Code: FM 35-V (TEMP)

UKKR1 DKPY

0000 PE12H

Part B, upper-level pressure, temperature, humidity and wind reports from the following stations in the Democratic Peoples Republic of Korea:

47041 47058

Code: FM 35-V (TEMP)

UKKU1 NCRG

0000 Daily

Part B, upper-level pressure, temperature, humidity and wind reports from the following station in the Cook Islands:

91843

Code: FM 35-V

UKKW1 OKBK

0000 PE12H

Part B, upper-level pressure, temperature, humidity and wind reports from the following station in Kuwait:

40372

Code: FM 35-V (TEMP)

UKLB1 OLBA

0000 PE12H

Part B, upper-level pressure, temperature, humidity and wind reports from the following station in Lebanon:

40100

Code: FM 35-V (TEMP)

UKLY1 HLLT

0000 PE12H

Part B, upper-level pressure, temperature, humidity and wind reports from the following stations in Libyan Arab Jamahiriya (*12Z only):

62010 62053 62124* 62271*

Code: FM 35-V (TEMP)

UKMA1 FIMP

0000 PE12H

Part B, upper-level pressure, temperature, humidity and wind reports from the following stations in Mauritius:

61967 61995

Code: FM 35-V (TEMP)

UKMB1 FAME

0000 PE12H

Part B, upper-level pressure, temperature, humidity and wind reports from the following station on Marion Island:

68994

Code: FM 35-V (TEMP)

UKMC1 GMMC

0000 PE12H

Part B, upper-level pressure, temperature, humidity and wind reports from the following stations in Morocco (*00Z only and **12Z only):

60155** 60250*

Code: FM 35-V (TEMP)

UKMG1 FMMI

0000 PE12H

Part B, upper-level pressure, temperature, humidity and wind reports from the following stations in Madagascar (*00Z only and **12Z only):

67009** 67083* 67197*

Code: FM 35-V (TEMP)

UKMI1 GABS

1200

Part B, upper-level pressure, temperature, humidity and wind reports from the following stations in Mali:

61202 61223 61291

Code: FM 35-V (TEMP)

UKMO1 MNUB

0000 PE12H

Part B, upper-level pressure, temperature, humidity and wind reports from the following stations in Mongolia:

44212	44288
44231	44292
44259	44354
44277	44373

Code: FM 35-V (TEMP)

UKMS1 WMKK

0000 PE12H

Part B, upper-level pressure, temperature, humidity and wind reports from the following stations in Malaysia:

48601	48615	48647	48657	96413	96471
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Code: FM 35-V (TEMP)

UKMT1 GQNN

1200

Part B, upper-level pressure, temperature, humidity and wind reports from the following station in Mauritania:

61415

Code: FM 35-V (TEMP)

UKMZ1 FQMA

1200 Daily

Part B, upper-level pressure, temperature, humidity and wind reports from the following stations in Mozambique:

67237	67341
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Code: FM 35-V (TEMP)

UKNC1 NWWB

0000 Daily

Part B, upper-level pressure, temperature, humidity and wind reports from the following station in New Caledonia:

91592

Code: FM 35-V (TEMP)

UKNH1 NHHH

0000 Daily

Part B, upper-level pressure, temperature, humidity and wind reports from the following station in Vanuatu:

91558

Code: FM 35-V

UKNL1 EHDB

0000 PE12H

Part B, upper-level pressure, temperature, humidity and wind reports from the following station in the Netherlands:

06260

Code: FM 35-V (TEMP)

UKNO11 ENMI

0000 PE12H

Part B, upper-level pressure, temperature, humidity and wind reports from the following stations in Norway:

01384 01415

Code: FM 35-V (TEMP)

UKNO12 ENMI

0000 PE12H

Part B, upper-level pressure, temperature, humidity and wind reports from the following stations in Norway:

01001 01028

Code: FM 35-V (TEMP)

UKNO13 ENMI

0000 PE12H

Part B, upper-level pressure, temperature, humidity and wind reports from the following stations in Norway:

01152 01241

Code: FM 35-V (TEMP)

UKNP1 VNKT

0000 PE12H

Part B, upper-level pressure, temperature, humidity and wind reports from the following station in Nepal:

44454

Code: FM 35-V (TEMP)

UKNR1 DRRN

1200 Daily

Part B, upper-level pressure, temperature, humidity and wind reports from the following station in Niger:

61052

Code: FM 35-V (TEMP)

UKNZ2 NZKL

0000 PE12H

Part B, upper-level pressure, temperature, humidity and wind reports from the following stations in New Zealand (*00Z only and Note: 93780 93944 summer only):

93119	93780	93844	93944	93986*	93997
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Code: FM 35-V (TEMP)

UKOC1 AMMC

0000 PE12H

Part B, upper-level pressure, temperature, humidity and wind reports from the following stations in Oceania:

61996	61998	91517	94996	96996
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Code: FM 35-V (TEMP)

UKOM1 OMMS

0000 PE12H

Part B, upper-level pressure, temperature, humidity and wind reports from the following station in Oman:

40575

Code: FM 35-V (TEMP)

UKOS21 LOWM

0000 PE12H

Part B, upper-level pressure, temperature, humidity and wind reports from the following station in Austria:

11035

Code: FM 35-V (TEMP)

UKPF1 NTTT

0000 PE12H

Part B, upper-level pressure, temperature, humidity and wind reports from the following station in French Polynesia:

91925

Code: FM 35-V (TEMP)

UKPF2 NTTT

0000 Daily

Part B, upper-level pressure, temperature, humidity and wind reports from the following station in French Polynesia:

91938

Code: FM 35-V (TEMP)

UKPF3 NTTT

0000 PE12H

Part B, upper-level pressure, temperature, humidity and wind reports from the following station in French Polynesia:

91944

Code: FM 35-V (TEMP)

UKPF4 NTTT

0000 PE12H

Part B, upper-level pressure, temperature, humidity and wind reports from the following station in French Polynesia:

91958

Code: FM 35-V (TEMP)

UKPF5 NTTT

0000 PE12H

Part B, upper-level pressure, temperature, humidity and wind reports from the following station in French Polynesia:

91948

Code: FM 35-V (TEMP)

UKPH1 RPMM

0000 PE12H

Part B, upper-level pressure, temperature, humidity and wind reports from the following stations in the

Philippines:

98223 98646 98836

Code: FM 35-V (TEMP)

UKPH2 RPMM

0000 PE12H

Part B, upper-level pressure, temperature, humidity and wind reports from the Philippines, a continuation of UKPH1 RPMM.

Code: FM 35-V (TEMP)

UKPK1 OPKC

0000 Daily

Part B, upper-level pressure, temperature, humidity and wind reports from the following stations in Pakistan:

41530 41594 41661 41675 41756 41780

Code: FM 35-V (TEMP)

UKPL1 SOWR

0000 PE12H

Part B, upper-level pressure, temperature, humidity and wind reports from the following stations in Poland:

12120 12330 12374 12425

Code: FM 35-V (TEMP)

UKPO1 LPPT

0000 PE12H

Part B, upper-level pressure, temperature, humidity and wind reports from the following stations in Portugal:

08509 08521 08536

Code: FM 35-V (TEMP)

UKRA10 RUHB

0000 PE6H

Part B, upper-level pressure, temperature, humidity and wind reports from the following stations in eastern U.S.S.R. (*00Z, 12Z and 18Z only):

30692*	31369
31168*	31510*
31300	31707*
31329*	31735

Code: FM 35-V (TEMP)

UKRA10 RUNW

0000 PE6H

Part B, upper-level pressure, temperature, humidity and wind reports from the following stations in eastern U.S.S.R. (*00Z, 12Z and 18Z only):

23955*	29231	29612*	29634
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Code: FM 35-V (TEMP)

UKRA10 RUTK

0000 PE6H

Part B, upper-level pressure, temperature, humidity and wind reports from the following stations in eastern U.S.S.R. (*00Z, 12Z and 18Z only):

35746*	38457
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Code: FM 35-V (TEMP)

UKRA11 RUHB

0000 PE6H

Part B, upper-level pressure, temperature, humidity and wind reports from the following stations in eastern U.S.S.R. (*00Z, 12, and 18Z only):

30554*	30635*	30673*	30758	30935*	30965*
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Code: FM 35-V (TEMP)

UKRA11 RUNW

0000 PE6H

Part B, upper-level pressure, temperature, humidity and wind reports from the following stations in eastern U.S.S.R. (*00Z, 12Z and 18Z only):

23330*	23552*	23933*	28275*	28698
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Code: FM 35-V (TEMP)

UKRA11 RUTK

0000 PE6H

Part B, upper-level pressure, temperature, humidity and wind reports from the following stations in eastern U.S.S.R. (*00Z, 12Z and 18Z only):

28952* 35229 35700* 38062*

Code: FM 35-V (TEMP)

UKRA12 RUHB

0000 PE6H

Part B, upper-level pressure, temperature, humidity and wind reports from the following stations in eastern U.S.S.R. (*00Z, 12Z and 18Z only):

24125*	24688*
24266*	24944*
24343*	24959
24641*	31004*

Code: FM 35-V (TEMP)

UKRA12 RUNW

0000 PE6H

Part B, upper-level pressure, temperature, humidity and wind reports from the following stations in eastern U.S.S.R. (*00Z, 12Z and 18Z only):

24817* 29698* 30054* 30230 30710

Code: FM 35-V (TEMP)

UKRA12 RUTK

0000 PE6H

Part B, upper-level pressure, temperature, humidity and wind reports from the following stations in eastern U.S.S.R. (*00Z, 12Z and 18Z only):

35108* 35394 35796* 36177* 36870

Code: FM 35-V (TEMP)

UKRA13 RUHB

0000,1200,1800 Daily

Part B, upper-level pressure, temperature, humidity and wind reports from the following stations in eastern U.S.S.R.:

21358 21432 21647 21824

Code: FM 35-V (TEMP)

UKRA13 RUNW

0000 PE6H

Part B, upper-level pressure, temperature, humidity and wind reports from the following stations in eastern U.S.S.R. (*00Z, 12Z and 18Z only):

23472	23884*	24507*	24908*	29282*	29574
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Code: FM 35-V (TEMP)

UKRA13 RUTK

0000 PE6H

Part B, upper-level pressure, temperature, humidity and wind reports from the following stations in eastern U.S.S.R. (*00Z, 12Z and 18Z only):

38392*	38507*	38687*	38750*	38880
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Code: FM 35-V (TEMP)

UKRA14 RUHB

0000 PE6H

Part B, upper-level pressure, temperature, humidity and wind reports from the following stations in eastern U.S.S.R. (*00Z, 12Z and 18Z only):

21123*	25551*	25563*	25677*	25703*	25913
31088*					

Code: FM 35-V (TEMP)

UKRA14 RUNW

0000 PE6H

Part B, upper-level pressure, temperature, humidity and wind reports from the following stations in eastern U.S.S.R. (*00Z, 12Z and 18Z only):

23921*	28440	28722*
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Code: FM 35-V (TEMP)

UKRA14 RUTK

0000 PE6H

Part B, upper-level pressure, temperature, humidity and wind reports from the following stations in eastern U.S.S.R. (*00Z, 12Z and 18Z only):

38613*	38836	38954
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Code: FM 35-V (TEMP)

UKRA15 RUHB

0000 PE6H

Part B, upper-level pressure, temperature, humidity and wind reports from the following stations in eastern U.S.S.R. (*00Z, 12Z and 18Z only):

25954*	32389*	32540	32618*
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Code: FM 35-V (TEMP)

UKRA15 RUNW

0000,1200,1800 Daily

Part B, upper-level pressure, temperature, humidity and wind reports from the following stations in eastern U.S.S.R.:

20046	20353
20069	20674
20274	20891
20292	21504

Code: FM 35-V (TEMP)

UKRA16 RUHB

0000,1200,1800 Daily

Part B, upper-level pressure, temperature, humidity and wind reports from the following stations in eastern U.S.S.R.:

21965	21982	25173	25399	25594
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Code: FM 35-V (TEMP)

UKRA16 RUNW

0000,1200,1800 Daily

Part B, upper-level pressure, temperature, humidity and wind reports from the following stations in eastern U.S.S.R.:

20744	23022	23146
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Code: FM 35-V (TEMP)

UKRA17 RUHB

0000 PE6H

Part B, upper-level pressure, temperature, humidity and wind reports from the following stations in eastern U.S.S.R. (*00Z and 12Z only and **00Z, 12Z and 18Z only):

31873**	32150
31909*	32165**
31960	32186**
32061**	32217**

Code: FM 35-V (TEMP)

UKRE1 FMEE

1200 Daily

Part B, upper-level pressure, temperature, humidity and wind reports from the following stations in Reunion:

61996 61998

Code: FM 35-V (TEMP)

UKRH1 FRSB

0400 Daily

Part B, upper-level pressure, temperature, humidity and wind reports from the following station in Zimbabwe:

67774

Code: FM 35-V (TEMP)

UKRH2 FRSB

0000

Part B, upper-level pressure, temperature, humidity and wind reports from the following station in Zimbabwe:

67964

Code: FM 35-V (TEMP)

UKRO1 YRBK

0000 PE6H

Part B, upper-level pressure, temperature, humidity and wind reports from the following stations in Romania:

15120 15420 15480

Code: FM 35-V (TEMP)

UKRS10 RUMS

0000 PE6H

Part B, upper-level pressure, temperature, humidity and wind reports from the following stations in western U.S.S.R. (*00Z and 12Z only):

26298* 26781* 27612

Code: FM 35-V (TEMP)

UKRS11 RUMS

0000 PE6H

Part B, upper-level pressure, temperature, humidity and wind reports from the following stations in western U.S.S.R. (*00Z and 12Z only and **00Z, 12Z and 18Z only):

27947* 34009** 34122

Code: FM 35-V (TEMP)

UKRS12 RUMS

0000 PE6H

Part B, upper-level pressure, temperature, humidity and wind reports from the following station in western U.S.S.R.:

26063

Code: FM 35-V (TEMP)

UKRS13 RUMS

0000 PE6H

Part B, upper-level pressure, temperature, humidity and wind reports from the following stations in western U.S.S.R. (*00Z and 12Z only and **00Z, 12Z and 18Z only):

22271* 22550 23205** 23418** 23804** 27037**

Code: FM 35-V (TEMP)

UKRS14 RUMS

0000,1200,1800 Daily

Part B, upper-level pressure, temperature, humidity and wind reports from the following stations in western U.S.S.R. (*00Z and 12Z only):

27196 27553*

Code: FM 35-V (TEMP)

UKRS15 RUMS

0000 PE6H

Part B, upper-level pressure, temperature, humidity and wind reports from the following stations in western U.S.S.R. (*00Z and 12Z only and **00Z, 12Z and 18Z only):

27595 28900 34172* 35121**

Code: FM 35-V (TEMP)

UKRS16 RUMS

0000 PE6H

Part B, upper-level pressure, temperature, humidity and wind reports from the following stations in western U.S.S.R. (*00Z and 12Z only):

37260 37549 37789 37985*

Code: FM 35-V (TEMP)

UKRS17 RUMS

0000 PE6H

Part B, upper-level pressure, temperature, humidity and wind reports from the following stations in western U.S.S.R. (*00Z and 12Z only and **00Z, 12Z and 18Z only):

34560 34731 34858** 34880** 37018*

Code: FM 35-V (TEMP)

UKRS18 RUMS

0000 PE6H

Part B, upper-level pressure, temperature, humidity and wind reports from the following stations in western U.S.S.R.:

26038 26422

Code: FM 35-V (TEMP)

UKRS19 RUMS

0000 PE6H

Part B, upper-level pressure, temperature, humidity and wind reports from the following stations in western U.S.S.R. (*00Z and 12Z only):

20107* 22113 22522* 22802** 26258**

Code: FM 35-V (TEMP)

UKRS20 RUMS

0000 PE6H

Part B, upper-level pressure, temperature, humidity and wind reports from the following stations in western U.S.S.R. (*00Z and 12Z only):

27707* 27731

Code: FM 35-V (TEMP)

UKRS21 RUMS

0000 and 1200 Daily

Part B, upper-level pressure, temperature, humidity and wind reports from the following station in western U.S.S.R.:

34247

Code: FM 35-V (TEMP)

UKRS22 RUMS

0000,1200,1800 Daily

Part B, upper-level pressure, temperature, humidity and wind reports from the following stations in

western U.S.S.R. (*00Z and 12Z only):

22217* 22820 26477

Code: FM 35-V (TEMP)

UKRS28 RUMS

0000 PE12H

Part B, upper-level pressure, temperature, humidity and wind reports from the following station in western U.S.S.R.:

26406

Code: FM 35-V (TEMP)

UKSB1 VCCC

1200

Part B, upper-level pressure, temperature, humidity and wind reports from the following station in Sri Lanka:

43466

Code: FM 35-V (TEMP)

UKSC1 FSSS

1200 Daily

Part B, upper-level pressure, temperature, humidity and wind reports from the following station in Seychelles:

63985

Code: FM 35-V (TEMP)

UKSD1 OEJD

0000 PE6H

Part B, upper-level pressure, temperature, humidity and wind reports from the following stations in Saudi Arabia (*00Z and 12Z only):

40375 40438 40477 40572*

Code: FM 35-V (TEMP)

UKSD2 OEJD

0000 PE6H

Part B, upper-level pressure, temperature, humidity and wind reports from the following stations in Saudi Arabia (*00Z and 12Z only):

40400* 40416 40430*

Code: FM 35-V (TEMP)

UKSD3 OEJD

0000 PE6H

Part B, upper-level pressure, temperature, humidity and wind reports from the following stations in Saudi Arabia (*00Z and 12Z only):

40373* 40495* 40569

Code: FM 35-V (TEMP)

UKSG1 GOOY

1200

Part B, upper-level pressure, temperature, humidity and wind reports from the following station in Senegal:

61641

Code: FM 35-V (TEMP)

UKSI1 HCMM

0600,1200 Daily

Part B, upper-level pressure, temperature, humidity and wind reports from the following station in Somalia:

63225

Code: FM 35-V (TEMP)

UKSN1 ESWI

0000 PE12H

Part B, upper-level pressure, temperature, humidity and wind reports from the following station in Sweden:

02185

Code: FM 35-V (TEMP)

UKSN2 ESWI

0000 PE12H

Part B, upper-level pressure, temperature, humidity and wind reports from the following station in Sweden:

02225

Code: FM 35-V (TEMP)

UKSN3 ESWI

0000 PE12H

Part B, upper-level pressure, temperature, humidity and wind reports from the following station in Sweden:

02365

Code: FM 35-V (TEMP)

UKSN4 ESWI

0000 PE12H

Part B, upper-level pressure, temperature, humidity and wind reports from the following station in Sweden:

02465

Code: FM 35-V (TEMP)

UKSN5 ESWI

0000 PE12H

Part B, upper-level pressure, temperature, humidity and wind reports from the following station in Sweden:

02527

Code: FM 35-V (TEMP)

UKSN6 ESWI

0000 PE12H

Part B, upper-level pressure, temperature, humidity and wind reports from the following station in Sweden:

02591

Code: FM 35-V (TEMP)

UKSP1 LEMM

0000 PE12H

Part B, upper-level pressure, temperature, humidity and wind reports from the following stations in Spain:

08001

08221

08302

Code: FM 35-V (TEMP)

UKSR1 WSSS

0000

Part B, upper-level pressure, temperature, humidity and wind reports from the following station in Singapore:

48694

Code: FM 35-V (TEMP)

UKSW1 LSSW

0000,0600,1200 Daily

Part B, upper-level pressure, temperature, humidity and wind reports from the following station in Switzerland:

06610

Code: FM 35-V (TEMP)

UKSY1 OSDI

0000 PE12H

Part B, upper-level pressure, temperature, humidity and wind reports from the following stations in the Syrian Arab Republic:

40007 40080

Code: FM 35-V (TEMP)

UKTH1 VTBB

0000 PE12H

Part B, upper-level pressure, temperature, humidity and wind reports from the following stations in Thailand:

48327 48407 48455 48568

Code: FM 35-V (TEMP)

UKTN1 HTDA

0000 PE12H

Part B, upper-level pressure, temperature, humidity and wind reports from the following stations in Tanzania:

63832 63894

Code: FM 35-V (TEMP)

UKTS1 DTTA

0000 PE12H

Part B, upper-level pressure, temperature, humidity and wind reports from the following stations in

Tunisia (*00Z only):

60715 60760*

Code: FM 35-V (TEMP)

UKTU1 LTAA

0000 PE12H

Part B, upper-level pressure, temperature, humidity and wind reports from the following stations in Turkey (*00Z only and **12Z only):

17030 17062 17130 17220 17240** 17280*

Code: FM 35-V (TEMP)

UKTV1 NGFU

0000 Daily

Part B, upper-level pressure, temperature, humidity and wind reports from the following station in Tuvalu:

91643

Code: FM 35-V

UKUG1 HUEN

0000 PE12H

Part B, upper-level pressure, temperature, humidity and wind reports from the following station in Uganda:

63705

Code: FM 35-V (TEMP)

UKUK1 EGRR

0000 PE12H

Part B, upper-level pressure, temperature, humidity and wind reports from the following stations in the United Kingdom:

03005	03496
03026	03774
03170	03808
03322	03920

Code: FM 35-V (TEMP)

UKUR10 RUMS

0000 PE6H

Part B, upper-level pressure, temperature, humidity and wind reports from the following stations in Ukrainian S.S.R. (*00Z and 12Z only and **00Z, 12Z and 18Z only):

33345	33815
33393	33837*
33631*	33946
33658**	34300*

Code: FM 35-V (TEMP)

UKVA1 EDZW

0000 PE12H

Part B, upper-level pressure, temperature, humidity and wind reports from ships in WMO Region I, collected by the Federal Republic of Germany.

Code: FM 36-V (TEMP SHIP)

UKVA1 EGRR

0000 PE12H

Part B, upper-level pressure, temperature, humidity and wind reports from ships in WMO Region I, collected by the United Kingdom of Great Britain and Northern Ireland.

Code: FM 36-V (TEMP SHIP)

UKVA1 FAPR

0000 PE12H

Part B, upper-level pressure, temperature, humidity and wind reports from ships in WMO Region I, collected by South Africa.

Code: FM 36-V

UKVA1 GOOY

0000 PE12H

Part B, upper-level pressure, temperature, humidity and wind reports from ships in WMO Region I, collected by Senegal.

Code: FM 36-V (TEMP SHIP)

UKVB10 RUHB

0000 PE12H

Part B, upper-level pressure, temperature, humidity and wind reports from ships in WMO Region II, collected by eastern U.S.S.R.

Code: FM 36-V (TEMP SHIP)

UKVB13 RUHB

0000 PE12H

Part B, upper-level pressure, temperature, humidity and wind reports from ships in WMO Region II, collected by eastern U.S.S.R.

Code: FM 36-V (TEMP SHIP)

UKVB15 RUNW

0000 and 1200 daily

Part B, upper-level pressure, temperature, humidity and wind reports from ships in WMO Region II, collected by eastern U.S.S.R.

Code: FM 36-V (TEMP SHIP)

UKVD1 EGRR

0000 PE6H

Part B, upper-level pressure, temperature, humidity and wind reports from ships in WMO Region IV, collected by the United Kingdom of Great Britain and Northern Ireland.

Code: FM 36-V (TEMP SHIP)

UKVD10 RUHB

0000 PE12H

Part B, upper-level pressure, temperature, humidity and wind reports from ships in WMO Region IV, collected by eastern U.S.S.R.

Code: FM 36-V (TEMP SHIP)

UKVD10 RUMS

0000 PE6H

Part B, upper-level pressure, temperature, humidity and wind reports from ships in WMO Region IV, collected by western U.S.S.R.

Code: FM 36-V (TEMP SHIP)

UKVE1 AMMC

0000 PE12H

Part B, upper-level pressure, temperature, humidity and wind reports from ships in WMO Region V, collected by Australia.

Code: FM 36-V (TEMP SHIP)

UKVE10 RUHB

0000 PE12H

Part B, upper-level pressure, temperature, humidity and wind reports from ships in WMO Region V, collected by eastern U.S.S.R.

Code: FM 36-V (TEMP SHIP)

UKVF1 EDZW

0000 PE12H

Part B, upper-level pressure, temperature, humidity and wind reports from ships in WMO Region VI, collected by the Federal Republic of Germany.

Code: FM 36-V (TEMP SHIP)

UKVF1 EGRR

0000 PE6H

Part B, upper-level pressure, temperature, humidity and wind reports from ships in WMO Region VI, collected by the United Kingdom of Great Britain and Northern Ireland.

Code: FM 36-V (TEMP SHIP)

UKVF1 LFPW

0000 PE12H

Part B, upper-level pressure, temperature, humidity and wind reports from ships in WMO Region VI, collected by France.

Code: FM 36-V (TEMP SHIP)

UKVF1 LIIB

0000 PE12H

Part B, upper-level pressure, temperature, humidity and wind reports from ships in WMO Region VI, collected by Italy.

Code: FM 36-V (TEMP SHIP)

UKVF10 RUMS

0000 PE6H

Part B, upper-level pressure, temperature, humidity and wind reports from ships in WMO Region VI, collected by western U.S.S.R.

Code: FM 36-V (TEMP SHIP)

UKVJ10 RUML

0000 PE6H

Part B, upper-level pressure, temperature, humidity and wind reports from ships south of 60 degrees S, collected by the U.S.S.R.

Code: FM 36-V (TEMP SHIP)

UKVN1 MVBS

0000 PE12H

Part B, upper-level pressure, temperature, humidity and wind reports from the following stations in Venezuela (*12 only):

80413 80447* 80462*

Code: FM 35-V (TEMP)

UKVS1 VNNN

0000 PE12H

Part B, upper-level pressure, temperature, humidity and wind reports from the following stations in Viet Nam:

48820 48855 48900

Code: FM 35-V (TEMP)

UKVX1 EESA

0000 PE6H

Part B, upper-level pressure, temperature, humidity and wind reports from ships in various WMO Regions, collected by the Federal Republic of Germany.

Code: FM 36-V (TEMP SHIP)

UKVX1 LPPT

0000 PE12H

Part B, upper-level pressure, temperature, humidity and wind reports from ships in various WMO Regions, collected by Portugal.

Code: FM 36-V (TEMP SHIP)

UKVX1 RJTD

0000 PE12H When Available

Part B, upper-level pressure, temperature, humidity and wind reports from ships in various WMO Regions, collected by Japan.

Code: FM 36-V (TEMP SHIP)

UKVX10 RUHB

0000 PE12H

Part B, upper-level pressure, temperature, humidity and wind reports from ships in WMO Regions I, II, III, IV, V and VI, collected by eastern U.S.S.R.

Code: FM 36-V (TEMP SHIP)

UKVX10 RUMS

0000 PE6H

Part B, upper-level pressure, temperature, humidity and wind reports from ships in WMO Regions I, II, III, IV, V and VI, collected by western U.S.S.R.

Code: FM 36-V (TEMP SHIP)

UKVX13 RUHB

0000 PE12H

Part B, upper-level pressure, temperature, humidity and wind reports from ships in WMO Region I, II, III, IV, V and VI, collected by eastern U.S.S.R.

Code: FM 36-V (TEMP SHIP)

UKVX13 RUMS

0000 PE6H

Part B, upper-level pressure, temperature, humidity and wind reports from ships in WMO Regions I, II, III, IV, V and VI, collected by western U.S.S.R.

Code: FM 36-V (TEMP SHIP)

UKWA10 RUMS

0000 PE6H

Part B, upper-level pressure, temperature, humidity and wind reports from ocean weather stations in WMO Region I, collected by western U.S.S.R.

Code: FM 36-V (TEMP SHIP)

UKWB1 RJTD

0000 PE12H

Part B, upper-level pressure, temperature, humidity and wind reports from Ocean Weather Station T, collected by Japan. (Available during summer season only.)

Code: FM 36-V (TEMP SHIP)

UKWD10 RUMS

0000 PE6H

Part B, upper-level pressure, temperature, humidity and wind reports from ocean weather stations in WMO Region IV, collected by western U.S.S.R.

Code: FM 36-V (TEMP SHIP)

UKWF1 EGRR

0000 PE6H

Part B, upper-level pressure, temperature, humidity and wind reports from Ocean Weather Stations C, L, M and R, collected by the United Kingdom.

Code: FM 36-V (TEMP SHIP)

UKYG1 LYBM

0000,0600,1200 Daily

Part B, upper-level pressure, temperature, humidity and wind reports from the following station in Yugoslavia:

13275

Code: FM 35-V (TEMP)

UKYG2 LYBM

0000 PE12H

Part B, upper-level pressure, temperature, humidity and wind reports from the following station in Yugoslavia:

13130

Code: FM 35-V (TEMP)

UKZA1 FAPR

0000 PE12H

Part B, upper-level pressure, temperature, humidity and wind reports from the following stations in South Africa:

68112	68442
68263	68461
68351	68588
68406	68816
68424	68842

Code: FM 35-V (TEMP)

UKZB1 FLLS

1200 Daily

Part B, upper-level pressure, temperature, humidity and wind reports from the following station in Zambia:

67663	67475	67633	67663
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Code: FM 35-V (TEMP)

ULAA1 FASE

0000 Daily

Part C, upper-level pressure, temperature, humidity and wind reports from the following station in the Antarctic:

89001

Code: FM 35-V (TEMP)

ULAA1 AMMC

0000 PE12H

Part C, upper-level pressure, temperature, humidity and wind reports from the following stations in the Antarctic:

89571 89611 94986 95502

Code: FM 35-V (TEMP)

ULAA1 SABM

0000 PE12H

Part C, upper-level pressure, temperature, humidity and wind reports from the following stations in the Antarctic:

88968 89055

Code: FM 35-V (TEMP)

ULAA1 STFK

1200 Daily

Part C, upper-level pressure, temperature, humidity and wind reports from the following stations on the Islands in the South Atlantic:

88952 89022

Code: FM 35-V (TEMP)

ULAA10 RUML

0000 PE12H

Part C, upper-level pressure, temperature, humidity and wind reports from the following stations in the Antarctic:

89050* 89512* 89542 89592 89606*

Code: FM 35-V (TEMP)

ULAA2 AMMC

0000 PE12H

Part C, upper-level pressure, temperature, humidity and wind reports from the following stations in the Antarctic:

89009 89532 89664

Code: FM 35-V (TEMP)

ULAA3 AMMC

0000 PE12H

Part C, upper-level pressure, temperature, humidity and wind reports from the following stations in the

Antarctic:

89050 89542 89592 89606 89657

Code: FM 35-V (TEMP)

ULAF1 EDZW**0000 PE12H**

Part C, upper-level pressure, temperature, humidity and wind reports from the following stations in Africa:

63450	64910
63705	65046
64650	65123
64700	65202

Code: FM 35-V (TEMP)

ULAF4 EDZW**0000 PE12H**

Part C, upper-level pressure, temperature, humidity and wind reports from the following stations in Africa:

61902	61998
61967	63723
61995	63741
61996	63894

Code: FM 35-V (TEMP SHIP)

ULAF5 EDZW**0000 PE12H**

Part C, upper-level pressure, temperature, humidity and wind reports from the following stations in Africa:

61902	63723	67197
61967	63741	67237
61995	63894	67341
61996	66160	
61998	67083	

Code: FM 35-V (TEMP)

ULAF6 EDZW**0000 PE12H**

Part C, upper-level pressure, temperature, humidity and wind reports from the following stations in Africa:

67663	68406	68906
67774	68442	68994
67964	68588	89001
68112	68816	
68263	68842	

Code: FM 35-V (TEMP)

ULAF7 EDZW

0000 PE12H

Part C, upper-level pressure, temperature, humidity and wind reports from the following stations in Africa:

68588	68816	68842	68906	68994	89001
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Code: FM 35-V (TEMP)

ULAG1 SABM

0000 PE12H

Part C, upper-level pressure, temperature, humidity and wind reports from the following stations in Argentina:

87576	87623
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Code: FM 35-V (TEMP)

ULAG2 SABM

0000 PE12H

Part C, upper-level pressure, temperature, humidity and wind reports from the following stations in Argentina:

87155	87344	87860
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Code: FM 35-V (TEMP)

ULAG3 SABM

0000 PE12H

Part C, upper-level pressure, temperature, humidity and wind reports from the following stations in Argentina:

87047	87418	87715
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Code: FM 35-V (TEMP)

ULAG4 SABM

1200 Daily

Part C, upper-level pressure, temperature, humidity and wind reports from the following stations in Argentina:

87748 87934

Code: FM 35-V (TEMP)

ULAL1 DAMM

0000 PE12H

Part C, upper-level pressure, temperature, humidity and wind reports from the following stations in Algeria:

60390 60571 60680

Code: FM 35-V (TEMP)

ULAL2 DAMM

0000 PE12H

Part C, upper-level pressure, temperature, humidity and wind reports from the following station in Algeria:

60630

Code: FM 35-V (TEMP)

ULAN1 FNLU

0000 PE12H

Part C, upper-level pressure, temperature, humidity and wind reports from the following station in Angola:

66160

Code: FM 35-V (TEMP)

ULAP1 FAPR

0000 PE12H

Part C, upper-level pressure, temperature, humidity and wind reports from the following stations in Southern Africa:

66160	67587
66285	67633
66390	67663
67237	67774
67341	67964

Code: FM 35-V (TEMP)

ULAU1 AMMC

0000

Part C, upper-level pressure, temperature, humidity and wind reports from the following stations in Australia:

94120	94203	94294	94299	94300	94312
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Code: FM 35-V (TEMP)

ULAU2 AMMC

0000

Part C, upper-level pressure, temperature, humidity and wind reports from the following stations in Australia:

94326	94332	94380	94461	94510	94527
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Code: FM 35-V (TEMP)

ULAU3 AMMC

0000

Part C, upper-level pressure, temperature, humidity and wind reports from the following stations in Australia:

94578	94637	94638	94646	94659	94802
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Code: FM 35-V (TEMP)

ULAU4 AMMC

0000 PE12H

Part C, upper-level pressure, temperature, humidity and wind reports from the following stations in Australia:

94610	94672	94776	94865	94975	94998
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Code: FM 35-V (TEMP)

ULAU5 AMMC

0000

Part C, upper-level pressure, temperature, humidity and wind reports from the following stations in Australia:

94711	94750	94821	94910	94995
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Code: FM 35-V (TEMP)

ULAZ LPLA

0000 PE12H

Part C, upper-level pressure, temperature, humidity and wind reports from the following station in Azores:

08509

Code: FM 35-V (TEMP)

ULBA1 MYNN

1200

Part C, upper-level pressure, temperature, humidity and wind reports from the following station in the Bahamas:

78073

Code: FM 35-V (TEMP)

ULBM1 VBRR

0000 PE12H

Part C, upper-level pressure, temperature, humidity and wind reports from the following stations in Burma:

48008

48053

48062

48097

Code: FM 35-V (TEMP)

ULBO1 SLLP

1200 Daily

Part C, upper-level pressure, temperature, humidity and wind reports from the following station in Bolivia:

85201

Code: FM 35-V (TEMP)

ULBU1 LZSO

0000,0600,1200 Daily

Part C, upper-level pressure, temperature, humidity and wind reports from the following stations in Bulgaria (*00Z and 12Z only):

15614

15730*

Code: FM 35-V (TEMP)

ULBX1 EBBR

0000 PE12H

Part C, upper-level pressure, temperature, humidity and wind reports from the following station in Belgium:

06447

Code: FM 35-V (TEMP)

ULBX1 EBSH

0000 PE12H

Part C, upper-level pressure, temperature, humidity and wind reports from the following station in Belgium:

06476

Code: FM 35-V (TEMP)

ULBY10 RUMS

0000 PE6H

Part C, upper-level pressure, temperature, humidity and wind reports from the following stations in Byelorussian S.S.R. (*00Z and 12Z only and **00Z,06Z and 12Z only):

26629*	26702	26850	33008**	33041*
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Code: FM 35-V (TEMP)

ULBZ1 SBRR

1200 Daily

Part C, upper-level pressure, temperature, humidity and wind reports from the following stations in Brazil:

82280	82332	82678	82765	82930
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Code: FM 35-V (TEMP)

ULBZ2 SBRR

1200 Daily

Part C, upper-level pressure, temperature, humidity and wind reports from the following stations in Brazil:

82397	82400	82599	82900	82983	83229
83288					

Code: FM 35-V (TEMP)

ULBZ3 SBRR

0000 PE12H

Part C, upper-level pressure, temperature, humidity and wind reports from the following stations in Brazil (*12Z only):

83378	83612	83650*	83746	83780	83840
83971					

Code: FM 35-V (TEMP)

ULCA1 MFFR

1200 Daily

Part C, upper-level pressure, temperature, humidity and wind reports from the following station in Guadeloupe:

78897

Code: FM 35-V (TEMP)

ULCA1 MKPP

0000 PE12H

Part C, upper-level pressure, temperature, humidity and wind reports from the following station in Trinidad:

78970

Code: FM 35-V (TEMP)

ULCD1 FTTJ

1200 Daily

Part C, upper-level pressure, temperature, humidity and wind reports from the following station in Chad:

64700

Code: FM 35-V (TEMP)

ULCE1 FFFF

1200

Part C, upper-level pressure, temperature, humidity and wind reports from the following station in the Central African Republic:

64650

Code: FM 35-V (TEMP)

ULCH1 SCER

1200 Daily

Part C, upper-level pressure, temperature, humidity and wind reports from the following station in Chile:

85543

Code: FM 35-V

ULCI11 BABJ

0000 PE12H

Part C, upper-level pressure, temperature, humidity and wind reports from the following stations in China
(Note: *00Z only and **12Z only):

50527	52533	54218	56294	57749	58847
50557	52681	54292	56571	57816	58965*
50774	52818	54337	56691	57957	58968**
50953	52836	54342	56739	57972	59134
51076	52866	54374	56778	57993	59211
51431	52889	54497	56964	58027	59265
51463	53068	54511	56985	58150	59287
51644	53463	54662	57036	58203	59316
51709	53513	54823	57083	58238	59431
51777	53614	54857	57127	58267	59758
51828	53772	55299	57178	58424	59981
51848	53845	55591	57447	58457	
52203	53915	56029	57461	58606	
52267	54102	56080	57494	58633	
52323	54135	56137	57515	58666	
52418	54161	56146	57679	58725	

Code: FM 35-V (TEMP)

ULCI12 BABJ

0000 PE12H

Part C, upper-level pressure, temperature, humidity and wind reports from China; a continuation of ULCI11 BABJ.

Code: FM 35-V (TEMP)

ULCM1 FKCD

1200

Part C, upper-level pressure, temperature, humidity and wind reports from the following station in the United Republic of Cameroon:

64910

Code: FM 35-V (TEMP)

ULCO1 MCBO

0000 PE12H

Part C, upper-level pressure, temperature, humidity and wind reports from the following stations in Colombia (*12Z only):

80001 80222 80241*

Code: FM 35-V (TEMP)

ULCR1 GCXO

0000 PE12H

Part C, upper-level pressure, temperature, humidity and wind reports from the following station in the Canary Islands:

60020

Code: FM 35-V (TEMP)

ULCV1 GVAC

1200

Part C, upper-level pressure, temperature, humidity and wind reports from the following station in Cape Verde:

08594

Code: FM 35-V (TEMP)

ULCZ0 OKPR

0000 PE6H

Part C, upper-level pressure, temperature, humidity and wind reports from the following station in Czechoslovakia:

11520

Code: FM 35-V (TEMP)

ULCZ2 OKPR

0000 PE6H

Part C, upper-level pressure, temperature, humidity and wind reports from the following station in Czechoslovakia:

11952

Code: FM 35-V (TEMP)

ULDD1 ETPD

0000,0600,1200 Daily

Part C, upper-level pressure, temperature, humidity and wind reports from the following stations in the German Democratic Republic:

09184

09393

09548

Code: FM 35-V (TEMP)

ULDD2 ETPD

1800 Daily

Part C, upper-level pressure, temperature, humidity and wind reports from the following station in the German Democratic Republic:

09393

Code: FM 35-V (TEMP)

ULDD23 ETPD

0600,1200 Daily

Part C, upper-level pressure, temperature, humidity and wind reports from the following station in the German Democratic Republic:

09486

Code: FM 35-V (TEMP)

ULDL1 EDZW

0000 PE12H

Part C, upper-level pressure, temperature, humidity and wind reports from the following stations in the Federal Republic of Germany:

10035

10338

10410

10739

10868

Code: FM 35-V (TEMP)

ULDL2 EDZW

1200 Daily

Part C, upper-level pressure, temperature, humidity and wind reports from the following station in the Federal Republic of Germany:

10384

Code: FM 35-V (TEMP)

ULDN1 EKMI

0000 PE12H

Part C, upper-level pressure, temperature, humidity and wind reports from the following station in Denmark:

06181

Code: FM 35-V (TEMP)

ULDN22 EKMI

0600

Part C, upper-level pressure, temperature, humidity and wind reports from the following station in Denmark:

06030

Code: FM 35-V (TEMP)

ULDY1 ODAA

1200

Part C, upper-level pressure, temperature, humidity and wind reports from the following station in the Democratic Yemen:

40597

Code: FM 35-V (TEMP)

ULEG1 HECA

0000 PE12H

Part C, upper-level pressure, temperature, humidity and wind reports from the following stations in Egypt:

62378 62414

Code: FM 35-V (TEMP)

ULEG2 HECA

0000 PE12H

Part C, upper-level pressure, temperature, humidity and wind reports from the following station in Egypt:

62306

Code: FM 35-V (TEMP)

ULET1 HAAB

1200 Daily

Part C, upper-level pressure, temperature, humidity and wind reports from the following stations in Ethiopia:

63021 63450

Code: FM 35-V (TEMP)

ULEU21 EGRR

0000 PE12H

Part C, upper-level pressure, temperature, humidity and wind reports from the following stations in Europe:

03953	04320
04018	04340
04202	04360
04220	06260
04270	08495

Code: FM 35-V (TEMP)

ULFA1 EKMI

0000 PE12H

Part C, upper-level pressure, temperature, humidity and wind reports from the following station in the Faroe Islands:

06011

Code: FM 35-V (TEMP)

ULFG1 MOCA

1200

Part C, upper-level pressure, temperature, humidity and wind reports from the following station in French Guiana:

81405

Code: FM 35-V (TEMP)

ULFI1 EFKL

0000 PE12H

Part C, upper-level pressure, temperature, humidity and wind reports from the following station in Finland:

02836

Code: FM 35-V (TEMP)

ULFI2 EFKL

0000 PE12H

Part C, upper-level pressure, temperature, humidity and wind reports from the following station in Finland:

02935

Code: FM 35-V (TEMP)

ULFI3 EFKL

0000 PE12H

Part C, upper-level pressure, temperature, humidity and wind reports from the following station in Finland:

02963

Code: FM 35-V (TEMP)

ULFJ1 NFFN

0000 Daily

Part C, upper-level pressure, temperature, humidity and wind reports from the following station in Fiji:

91680

Code: FM 35-V

ULFR1 LFPW

0000 PE12H

Part C, upper-level pressure, temperature, humidity and wind reports from the following stations in France (*12Z only):

07110 07145 07180* 07481 07510 07645
07761

Code: FM 35-V (TEMP)

ULGE1 FAGE

0000 PE12H

Part C, upper-level pressure, temperature, humidity and wind reports from the following station on Gough Island:

68906

Code: FM 35-V (TEMP)

ULGH1 DGAA

1200 Daily

Part C, upper-level pressure, temperature, humidity and wind reports from the following station in Ghana:

65418

Code: FM 35-V (TEMP)

ULGI1 EGRR

0000 PE12H

Part C, upper-level pressure, temperature, humidity and wind report from the following station in Gibraltar:

08495

Code: FM 35-V (TEMP)

ULGL1 BGSF

0000 PE12H

Part C, upper-level pressure, temperature, humidity and wind reports from the following stations in Greenland:

04220 04270

Code: FM 35-V (TEMP)

ULGL2 BGSF

0000 PE12H

Part C, upper-level pressure, temperature, humidity and wind reports from the following stations in Greenland:

04320 04340 04360

Code: FM 35-V (TEMP)

ULGL3 BGSF

0000 PE12H

Part C, upper-level pressure, temperature, humidity and wind reports from the following station in Greenland:

04202

Code: FM 35-V (TEMP)

ULGR1 LGAT

0000 PE12H

Part C, upper-level pressure, temperature, humidity and wind reports from the following stations in Greece:

16622 16716 16754

Code: FM 35-V (TEMP)

ULHK1 VHHH

0000 PE12H

Part C, upper-level pressure, temperature, humidity and wind reports from the following station in Hong Kong:

45004

Code: FM 35-V (TEMP)

ULHU1 HABP

0000 PE6H

Part C, upper-level pressure, temperature, humidity and wind reports from the following station in Hungary:

12843

Code: FM 35-V (TEMP)

ULHU2 HABP

0000 PE12H

Part C, upper-level pressure, temperature, humidity and wind reports from the following station in Hungary:

12982

Code: FM 35-V (TEMP)

ULID1 WIII

0000 PE12H

Part C, upper-level pressure, temperature, humidity and wind reports from the following stations in Indonesia (*00Z only):

96035	96743	96933*	97014	97180	97724
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Code: FM 35-V (TEMP)

ULIE1 EIDB

0000 PE12H

Part C, upper-level pressure, temperature, humidity and wind reports from the following station in Ireland:

03953

Code: FM 35-V (TEMP)

ULIL1 BIKF

0000 PE12H

Part C, upper-level pressure, temperature humidity and wind reports from the following station in Iceland:

04018

Code: FM 35-V (TEMP)

ULIN1 DEMS

0000 PE12H

Part C, upper-level pressure, temperature, humidity and wind reports from the following stations in India:

42027	42361	42724	43014	43285
42101	42369	42809	43128	43333
42182	42410	42867	43149	43346
42314	42647	42971	43192	43369
42339	42700	43003	43279	43371

Code: FM 35-V (TEMP)

ULIO1 FJDG

0000 PE12H

Part C, upper-level pressure, temperature, humidity and wind reports from the Indian Ocean area.

Code: FM 35-V (TEMP)

ULIQ1 ORBB

0000 PE12H

Part C, upper-level pressure, temperature, humidity and wind reports from the following station in Iraq:

40650

Code: FM 35-V (TEMP)

ULIR1 OIII

0000 PE12H

Part C, upper-level pressure, temperature, humidity and wind reports from the following stations in Iran (*00Z only and **12Z only):

40745 40754 40766 40800 40841* 40848**

Code: FM 35-V (TEMP)

ULIV1 DIAP

1200

Part C, upper-level pressure, temperature, humidity and wind reports from the following station in Ivory Coast:

65578

Code: FM 35-V (TEMP)

ULIY1 LIIB

0000 PE12H

Part C, upper-level pressure, temperature, humidity and wind reports from the following stations in Italy:

16045 16080 16242 16320 16429 16560

Code: FM 35-V (TEMP)

ULJD1 OJAM

0000 PE12H

Part C, upper-level pressure, temperature, humidity and wind reports from the following station in Jordan:

40265

Code: FM 35-V (TEMP)

ULJP1 RJTD

0000 PE12H

Part C, upper-level pressure, temperature, humidity and wind reports from the following stations in Japan:

47401	47590	47744	47909	47991
47412	47600	47778	47918	
47420	47646	47807	47936	
47580	47678	47827	47945	
47582	47681	47881	47971	

Code: FM 35-V (TEMP)

ULKB1 NGTA

0000 Daily

Part C, upper-level pressure, temperature, humidity and wind reports from the following station in Kiribati:

91610

Code: FM 35-V

ULKN1 HKNA

0000,0600,1200 Daily

Part C, upper-level pressure, temperature, humidity and wind reports from the following stations in Kenya:

63723 63741

Code: FM 35-V (TEMP)

ULK01 RKSL

0000 PE12H

Part C, upper-level pressure, temperature, humidity and wind reports from the following stations in the Republic of Korea (*00Z and 12Z only and **00Z and 18Z only):

47122** 47138* 47158*

Code: FM 35-V (TEMP)

ULK02 RKSL

0000 PE12H

Part C, upper-level pressure, temperature, humidity and wind reports from the following station in the Republic of Korea:

47058

Code: FM 35-V (TEMP)

ULKR1 DKPY

0000 PE12H

Part C, upper-level pressure, temperature, humidity and wind reports from the following stations in the Democratic Peoples Republic of Korea:

47041 47058

Code: FM 35-V (TEMP)

ULKU1 NCRG

0000 Daily

Part C, upper-level pressure, temperature, humidity and wind reports from the following station in the Cook Islands:

91843

Code: FM 35-V

ULKW1 OKBK

0000 PE12H

Part C, upper-level pressure, temperature, humidity and wind reports from the following station in Kuwait:

40372

Code: FM 35-V (TEMP)

ULLB1 OLBA

0000 PE12H

Part C, upper-level pressure, temperature, humidity and wind reports from the following station in Lebanon:

40100

Code: FM 35-V (TEMP)

ULLY1 HLLT

0000 PE12H

Part C, upper-level pressure, temperature, humidity and wind reports from the following stations in Libyan Arab Jamahiriya (*12 only):

62010 62053 62124* 62271*

Code: FM 35-V (TEMP)

ULMA1 FIMP

0000 PE12H

Part C, upper-level pressure, temperature, humidity and wind reports from the following stations in Mauritius:

61967 61995

Code: FM 35-V (TEMP)

ULMB1 FAME

0000 PE12H

Part C, upper-level pressure, temperature, humidity and wind reports from the following station on Marion Island:

68994

Code: FM 35-V (TEMP)

ULMC1 GMMC

0000 PE12H

Part C, upper-level pressure, temperature, humidity and wind reports from the following stations in Morocco (*00Z only and **12Z only):

60155** 60250*

Code: FM 35-V (TEMP)

ULMG1 FMMI

0000 PE12H

Part C, upper-level pressure, temperature, humidity and wind reports from the following stations in Madagascar (*00Z only and **12Z only):

67009** 67083* 67197*

Code: FM 35-V (TEMP)

ULMI1 GABS

1200

Part C, upper-level pressure, temperature, humidity and wind reports from the following stations in Mali:

61202 61223 61291

Code: FM 32-V (TEMP)

ULMS1 WMKK

0000 PE12H

Part C, upper-level pressure, temperature, humidity and wind reports from the following stations in Malaysia:

48601	48615	48647	48657	96413	96471
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Code: FM 35-V (TEMP)

ULMT1 GQNN

1200

Part C, upper-level pressure, temperature, humidity and wind reports from the following station in Mauritania:

61415

Code: FM 35-V (TEMP)

ULMZ1 FQMA

1200 Daily

Part C, upper-level pressure, temperature, humidity and wind reports from the following stations in Mozambique:

67237 67341

Code: FM 35-V (TEMP)

ULNC1 NWWB

0000 Daily

Part C, upper-level pressure, temperature, humidity and wind reports from the following station in New Caledonia:

91592

Code: FM 35-V (TEMP)

ULNH1 NHHH

0000 Daily

Part C, upper-level pressure, temperature, humidity and wind reports from the following station in Vanuatu:

91558

Code: FM 35-V

ULNI1 DNKK

0000 PE12H

Part C, upper-level pressure, temperature, humidity and wind reports from the following stations in Nigeria:

65046 65123 65202

Code: FM 35-V (TEMP)

ULNL1 EHDB

0000 PE12H

Part C, upper-level pressure, temperature, humidity and wind reports from the following station in the Netherlands:

06260

Code: FM 35-V (TEMP)

ULNO11 ENMI

0000 PE12H

Part C, upper-level pressure, temperature, humidity and wind reports from the following stations in Norway:

01348 01415

Code: FM 35-V (TEMP)

ULNO12 ENMI

0000 PE12H

Part C, upper-level pressure, temperature, humidity and wind reports from the following stations in Norway:

01001 01028

Code: FM 35-V (TEMP)

ULNO13 ENMI

0000 PE12H

Part C, upper-level pressure, temperature, humidity and wind reports from the following stations in Norway:

01152 01241

Code: FM 35-V (TEMP)

ULNP1 VNKT

0000 PE12H

Part C, upper-level pressure, temperature, humidity and wind reports from the following station in Nepal:

44454

Code: FM 35-V (TEMP)

ULNR1 DRRN

1200 Daily

Part C, upper-level pressure, temperature, humidity and wind reports from the following station in Niger:
61052

Code: FM 35-V (TEMP)

ULNZ2 NZKL

0000 PE12H

Part C, upper-level pressure, temperature, humidity and wind reports from the following stations in New Zealand (*00Z only and Note: 93780 93944 summer only)

93119	93780	93844	93944	93986*	93997
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Code: FM 35-V (TEMP)

ULOC1 AMMC

0000 PE12H

Part C, upper-level pressure, temperature, humidity and wind reports from the following stations in Oceania:

61996	61998	91517	94996	96996
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Code: FM 35-V (TEMP)

ULOM1 OOMS

0000 PE12H

Part C, upper-level pressure, temperature, humidity and wind reports from the following station in Oman:
40575

Code: FM 35-V

ULOS1 LOWM

0000 PE12H

Part C, upper-level pressure, temperature, humidity and wind reports from the following station in Austria:

11035

Code: FM 35-V (TEMP)

ULPA1 RJTD

0000 PE12H

Part C, upper-level pressure, temperature, humidity and wind reports from the following stations in the Pacific Ocean area:

91066	91275	91366
91165	91285	91376
91217	91334	91408
91245	91348	91413

Code: FM 35-V (TEMP)

ULPF2 NTTT

0000 Daily

Part C, upper-level pressure, temperature, humidity and wind reports from the following station in French Polynesia:

91938

Code: FM 35-V (TEMP)

ULPF3 NTTT

0000 PE12H

Part C, upper-level pressure, temperature, humidity and wind report from the following station in French Polynesia:

91944

Code: FM 35-V (TEMP)

ULPF4 NTTT

0000 PE12H

Part C, upper-level pressure, temperature, humidity and wind report from the following station in French Polynesia:

91958

Code: FM 35-V (TEMP)

ULPF5 NTTT

0000 PE12H

Part C, upper-level pressure, temperature, humidity and wind reports from the following station in French Polynesia:

91948

Code: FM 35-V (TEMP)

ULPH1 RPM

0000 PE12H

Part C, upper-level pressure, temperature, humidity and wind reports from the following stations in the Philippines:

98223 98646 98836

Code: FM 35-V (TEMP)

ULPH2 RPMM

0000 PE12H

Part C, upper-level pressure, temperature, humidity and wind reports from the Philippines, a continuation of ULPH1 RPMM.

Code: FM 35-V (TEMP)

ULPK1 OPKC

0000 Daily

Part C, upper-level pressure, temperature, humidity and wind reports from the following stations in Pakistan:

41530 41594 41661 41675 41756 41780

Code: FM 35-V (TEMP)

ULPL1 SOWR

0000 PE12H

Part C, upper-level pressure, temperature, humidity and wind reports from the following stations in Poland:

12120 12330 12374 12425

Code: FM 35-V (TEMP)

ULPO1 LPPT

0000 PE12H

Part C, upper-level pressure, temperature, humidity and wind reports from the following stations in Portugal:

08509 08521 08536

Code: FM 35-V (TEMP)

ULRA10 RUHB

0000 PE6H

Part C, upper-level pressure, temperature, humidity and wind reports from the following stations in eastern U.S.S.R. (*00Z, 12Z and 18Z only):

30692*	31369
31168*	31510*
31300	31707*
31329*	31735

Code: FM 35-V (TEMP)

ULRA10 RUNW

0000 PE6H

Part C, upper-level pressure, temperature, humidity and wind reports from the following stations in eastern U.S.S.R. (*00Z, 12Z and 18Z only):

23955* 29231 29612* 29634

Code: FM 35-V (TEMP)

ULRA10 RUTK

0000 PE6H

Part C, upper-level pressure, temperature, humidity and wind reports from the following stations in eastern U.S.S.R. (*00Z, 12Z and 18Z only):

35746* 38457

Code: FM 35-V (TEMP)

ULRA11 RUHB

0000 PE6H

Part C, upper-level pressure, temperature, humidity and wind reports from the following stations in eastern U.S.S.R. (*00Z, 12Z and 18Z only):

30554* 30635* 30673* 30758 30935* 30965*

Code: FM 35-V (TEMP)

ULRA11 RUNW

0000 PE6H

Part C, upper-level pressure, temperature, humidity and wind reports from the following stations in eastern U.S.S.R. (*00Z, 12Z and 18Z only):

23330* 23552* 23933* 28275* 28698

Code: FM 35-V (TEMP)

ULRA11 RUTK

0000 PE6H

Part C, upper-level pressure, temperature, humidity and wind reports from the following stations in eastern U.S.S.R. (*00Z, 12Z and 18Z only):

28952* 35229 35700* 38062*

Code: FM 35-V (TEMP)

ULRA12 RUHB

0000 PE6H

Part C, upper-level pressure, temperature, humidity and wind reports from the following stations in eastern U.S.S.R. (*00Z, 12Z and 18Z only):

24125*	24688*
24266*	24944*
24343*	24959
24641*	31004*

Code: FM 35-V (TEMP)

ULRA12 RUNW

0000 PE6H

Part C, upper-level pressure, temperature, humidity and wind reports from the following stations in eastern U.S.S.R. (*00Z, 12Z and 18Z only):

24817*	29698*	30054	30230	30710
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Code: FM 35-V (TEMP)

ULRA12 RUTK

0000 PE6H

Part C, upper-level pressure, temperature, humidity and wind reports from the following stations in eastern U.S.S.R. (*00Z, 12Z and 18Z only):

35108*	35394	35796*	36177*	36870
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Code: FM 35-V (TEMP)

ULRA13 RUHB

0000,1200,1800 Daily

Part C, upper-level pressure, temperature, humidity and wind reports from the following stations in eastern U.S.S.R.:

21123	21358	21432	21647	21824
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Code: FM 35-V (TEMP)

ULRA13 RUNW

0000 PE6H

Part C, upper-level pressure, temperature, humidity and wind reports from the following stations in eastern U.S.S.R. (*00Z, 12Z and 18Z only):

23472	23884*	24507*	24908*	29282*	29574
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Code: FM 35-V (TEMP)

ULRA13 RUTK

0000 PE6H

Part C, upper-level pressure, temperature, humidity and wind reports from the following stations in eastern U.S.S.R. (*00Z, 12Z and 18Z only):

38392* 38507* 38687* 38880

Code: FM 35-V (TEMP)

ULRA14 RUHB

0000 PE6H

Part C, upper-level pressure, temperature, humidity and wind reports from the following stations in eastern U.S.S.R. (*00Z, 12Z and 18Z only):

25551* 25563* 25677* 25703* 25913 31088

Code: FM 35-V (TEMP)

ULRA14 RUNW

0000 PE6H

Part C, upper-level pressure, temperature, humidity and wind reports from the following stations in eastern U.S.S.R. (*00Z, 12Z and 18Z only):

23472 23884* 24507* 24908* 29282* 29574

Code: FM 35-V (TEMP)

ULRA14 RUNW

0000 PE6H

Part C, upper-level pressure, temperature, humidity and wind reports from the following stations in eastern U.S.S.R. (*00Z, 12Z and 18Z only):

23921* 28440 28722

Code: FM 35-V (TEMP)

ULRA14 RUTK

0000 PE6H

Part C, upper-level pressure, temperature, humidity and wind reports from the following stations in eastern U.S.S.R. (*00Z, 12Z and 18Z only):

38613* 38836 38954

Code: FM 35-V (TEMP)

ULRA15 RUHB

0000 PE6H

Part C, upper-level pressure, temperature, humidity and wind reports from the following stations in

eastern U.S.S.R. (*00Z, 12Z and 18Z only):

25954* 32389* 32540 32618

Code: FM 35-V (TEMP)

ULRA15 RUNW

0000,1200,1800 Daily

Part C, upper-level pressure, temperature, humidity and wind reports from the following stations in eastern U.S.S.R.:

20046	20353
20069	20674
20274	20891
20292	21504

Code: FM 35-V (TEMP)

ULRA16 RUHB

0000,1200,1800 Daily

Part C, upper-level pressure, temperature, humidity and wind reports from the following stations in eastern U.S.S.R.:

21965 21982 25173 25399 25594

Code: FM 35-V (TEMP)

ULRA16 RUNW

0000,1200,1800 Daily

Part C, upper-level pressure, temperature, humidity and wind reports from the following stations in eastern U.S.S.R.:

20744 23022 23146

Code: FM 35-V (TEMP)

ULRA17 RUHB

0000 PE6H

Part C, upper-level pressure, temperature, humidity and wind reports from the following stations in eastern U.S.S.R. (*00Z and 12Z only and **00Z, 12Z and 18Z only):

31873	32150
31909*	32165**
31960	32186**
32061**	32217**

Code: FM 35-V (TEMP)

ULRE1 FMEE

1200 Daily

Part C, upper-level pressure, temperature, humidity and wind reports from the following stations in Reunion:

61996 61998

Code: FM 35-V (TEMP)

ULRH1 FRSB

0400 Daily

Part C, upper-level pressure, temperature, humidity and wind reports from the following station in Zimbabwe:

67774

Code: FM 35-V (TEMP)

ULRH2 FRSB

0000 Daily

Part C, upper-level pressure, temperature, humidity and wind reports from the following station in Zimbabwe:

67964

Code: FM 35-V (TEMP)

ULRO1 YRBK

0000 PE6H

Part C, upper-level pressure, temperature, humidity and wind reports from the following stations in Romania:

15120 15420 15480

Code: FM 35-V (TEMP)

ULRS10 RUMS

0000 PE6H

Part C, upper-level pressure, temperature, humidity and wind reports from the following stations in western U.S.S.R. (*00Z and 12Z only):

26298* 26781* 27612

Code: FM 35-V (TEMP)

ULRS11 RUMS

0000 PE6H

Part C, upper-level pressure, temperature, humidity and wind reports from the following stations in

western U.S.S.R. (*00Z and 12Z only and **00Z, 12Z and 18Z only):

27947* 34009** 34122

Code: FM 35-V (TEMP)

ULRS12 RUMS

0000 PE6H

Part C, upper-level pressure, temperature, humidity and wind reports from the following station in western U.S.S.R.:

26063

Code: FM 35-V (TEMP)

ULRS13 RUMS

0000 PE6H

Part C, upper-level pressure, temperature, humidity and wind reports from the following stations in western U.S.S.R. (*00Z and 12Z only and **00Z, 12Z and 18Z only):

22271* 22550 23205** 23418** 23804** 27037**

Code: FM 35-V (TEMP)

ULRS14 RUMS

0000,1200,1800 Daily

Part C, upper-level pressure, temperature, humidity and wind reports from the following stations in western U.S.S.R. (*00Z and 12Z only):

27196 27553*

Code: FM 35-V (TEMP)

ULRS15 RUMS

0000 PE6H

Part C, upper-level pressure, temperature, humidity and wind reports from the following stations in western U.S.S.R. (*00Z and 12Z only and **00Z, 12Z and 18Z only):

27595 28900 34172* 35121**

Code: FM 35-V (TEMP)

ULRS16 RUMS

0000 PE6H

Part C, upper-level pressure, temperature, humidity and wind reports from the following stations in western U.S.S.R. (*00Z and 12Z only):

37260	37549	37789	37985*
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Code: FM 35-V (TEMP)

ULRS17 RUMS

0000 PE6H

Part C, upper-level pressure, temperature, humidity and wind reports from the following stations in western U.S.S.R. (*00Z and 12Z only and **00Z, 12Z and 18Z only):

34560	34731	34858**	34880**	37018*	37054
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Code: FM 35-V (TEMP)

ULRS18 RUMS

0000 PE6H

Part C, upper-level pressure, temperature, humidity and wind reports from the following stations in western U.S.S.R.:

26038	26422
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Code: FM 35-V (TEMP)

ULRS19 RUMS

0000 PE6H

Part C, upper-level pressure, temperature, humidity and wind reports from the following stations in western U.S.S.R. (*00Z and 12Z only):

20107*	22113	22522*	22802*	26258*
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Code: FM 35-V (TEMP)

ULRS20 RUMS

0000 PE6H

Part C, upper-level pressure, temperature, humidity and wind reports from the following stations in western U.S.S.R. (*00Z and 12Z only):

27707*	27731
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Code: FM 35-V (TEMP)

ULRS21 RUMS

0000 PE12H

Part C, upper-level pressure, temperature, humidity and wind reports from the following station in western U.S.S.R.:

34247

Code: FM 35-V (TEMP)

ULRS22 RUMS

0000,1200,1800 Daily

Part C, upper-level pressure, temperature, humidity and wind reports from the following station in western U.S.S.R. (*00Z and 12Z only):

22217* 22820 26477

Code: FM 35-V (TEMP)

ULRS28 RUMS

0000 PE12H

Part C, upper-level pressure, temperature, humidity and wind reports from the following station in western U.S.S.R.:

26406

Code: FM 35-V (TEMP)

ULSB1 VCCC

1200

Part C, upper-level pressure, temperature, humidity and wind reports from the following station in Sri Lanka:

43466

Code: FM 35-V (TEMP)

ULSC1 FSSS

1200 Daily

Part C, upper-level pressure, temperature, humidity and wind reports from the following station in Seychelles:

63985

Code: FM 35-V (TEMP)

ULSD1 OEJD

0000 PE6H

Part C, upper-level pressure, temperature, humidity and wind reports from the following stations in Saudi Arabia (*00Z and 12Z only):

40375 40438 40477 40572*

Code: FM 35-V (TEMP)

ULSD2 OEJD

0000 PE6H

Part C, upper-level pressure, temperature, humidity and wind reports from the following stations in Saudi Arabia (*00Z and 12Z only):

40400* 40416 40430*

Code: FM 35-V (TEMP)

ULSD3 OEJD

0000 PE6H

Part C, upper-level pressure, temperature, humidity and wind reports from the following stations in Saudi Arabia (*00Z and 12Z only):

40373* 40495* 40569

Code: FM 35-V (TEMP)

ULSG1 GOOY

1200

Part C, upper-level pressure, temperature, humidity and wind reports from the following station in Senegal:

61641

Code: FM 35-V (TEMP)

ULSI1 HCMM

0600,1200 Daily

Part C, upper-level pressure, temperature, humidity and wind reports from the following station in Somalia:

63225

Code: FM 35-V (TEMP)

ULSN1 ESWI

0000 PE12H

Part C, upper-level pressure, temperature, humidity and wind reports from the following station in Sweden:

02185

Code: FM 35-V (TEMP)

ULSN2 ESWI

0000 PE12H

Part C, upper-level pressure, temperature, humidity and wind reports from the following station in

Sweden:

02225

Code: FM 35-V (TEMP)

ULSN3 ESWI

0000 PE12H

Part C, upper-level pressure, temperature, humidity and wind reports from the following station in Sweden:

02365

Code: FM 35-V (TEMP)

ULSN4 ESWI

0000 PE12H

Part C, upper-level pressure, temperature, humidity and wind reports from the following station in Sweden:

02465

Code: FM 35-V (TEMP)

ULSN5 ESWI

0000 PE12H

Part C, upper-level pressure, temperature, humidity and wind reports from the following station in Sweden:

02527

Code: FM 35-V (TEMP)

ULSN6 ESWI

0000 PE12H

Part C, upper-level pressure, temperature, humidity and wind reports from the following station in Sweden:

02591

Code: FM 35-V (TEMP)

ULSP1 LEMM

0000 PE12H

Part C, upper-level pressure, temperature, humidity and wind reports from the following stations in Spain:

08001

08221

08302

Code: FM 35-V (TEMP)

ULSR1 WSSS

0000

Part C, upper-level pressure, temperature, humidity and wind reports from the following station in Singapore:

48694

Code: FM 35-V (TEMP)

ULSU1 HSSS

1200 Daily

Part C, upper-level pressure, temperature, humidity and wind reports from the following stations in Sudan:

62641

62650

62721

62760

62840

Code: FM 35-V (TEMP)

ULSW1 LSSW

0000,0600,1200 Daily

Part C, upper-level pressure, temperature, humidity and wind reports from the following station in Switzerland:

06610

Code: FM 35-V (TEMP)

ULSY1 OSDI

0000 PE12H

Part C, upper-level pressure, temperature, humidity and wind reports from the following stations in the Syrian Arab Republic:

40007

40080

Code: FM 35-V (TEMP)

ULTH1 VTBB

0000 PE12H

Part C, upper-level pressure, temperature, humidity and wind reports from the following stations in Thailand:

48327

48407

48455

48568

Code: FM 35-V (TEMP)

ULTN1 HTDA

0000 PE12H

Part C, upper-level pressure, temperature, humidity and wind reports from the following stations in Tanzania:

63832 63894

Code: FM 35-V (TEMP)

ULTS1 DTTA

0000 PE12H

Part C, upper-level pressure, temperature, humidity and wind reports from the following stations in Tunisia (*00Z only):

60715 60760*

Code: FM 35-V (TEMP)

ULTU1 LTAA

0000 PE12H

Part C, upper-level pressure, temperature, humidity and wind reports from the following stations in Turkey (*00Z only and **12Z only):

17030 17062 17130 17220 17240** 17280*

Code: FM 35-V (TEMP)

ULTV1 NGFU

0000 Daily

Part C, upper-level pressure, temperature, humidity and wind reports from the following station in Tuvalu:

91643

Code: FM 35-V

ULUG1 HUEN

0000 PE12H

Part C, upper-level pressure, temperature, humidity and wind reports from the following station in Uganda:

63705

Code: FM 35-V (TEMP)

ULUK1 EGRR

0000 PE12H

Part C, upper-level pressure, temperature, humidity and wind reports from the following stations in the United Kingdom:

03005	03496
03026	03774
03170	03808
03322	03920

Code: FM 35-V (TEMP)

ULUR10 RUMS

0000 PE6H

Part C, upper-level pressure, temperature, humidity and wind reports from the following stations in Ukrainian S.S.R. (*00Z and 12Z only and **00Z, 12Z and 18Z only):

33345	33815
33393	33837*
33631*	33946
33658**	34300*

Code: FM 35-V (TEMP)

ULVA1 EDZW

0000 PE12H

Part C, upper-level pressure, temperature, humidity and wind reports from ships in WMO Region I, collected by the Federal Republic of Germany.

Code: FM 36-V (TEMP SHIP)

ULVA1 EGRR

0000 PE12H

Part C, upper-level pressure, temperature, humidity and wind reports from ships in WMO Region I, collected by the United Kingdom of Great Britain and Northern Ireland.

Code: FM 36-V (TEMP SHIP)

ULVA1 FAPR

0000 PE12H

Part C, upper-level pressure, temperature, humidity and wind reports from ships in WMO Region I, collected by South Africa.

Code: FM 36-V

ULVB10 RUHB

0000 PE12H

Part C, upper-level pressure, temperature, humidity and wind reports from ships in WMO Region II, collected by eastern U.S.S.R.

Code: FM 36-V (TEMP SHIP)

ULVB13 RUHB

0000 PE12H

Part C, upper-level pressure, temperature, humidity and wind reports from ships in WMO Region II, collected by eastern U.S.S.R.

Code: FM 36-V (TEMP SHIP)

ULVB15 RUNW

0000 PE12H

Part C, upper-level pressure, temperature, humidity and wind reports from ships in WMO Region II, collected by eastern U.S.S.R.

Code: FM 36-V (TEMP SHIP)

ULVD1 EGRR

0000 PE6H

Part C, upper-level pressure, temperature, humidity and wind reports from ships in WMO Region IV, collected by the United Kingdom of Great Britain and Northern Ireland.

Code: FM 36-V (TEMP SHIP)

ULVD10 RUHB

0000 PE12H

Part C, upper-level pressure, temperature, humidity and wind reports from ships in WMO Region IV, collected by eastern U.S.S.R.

Code: FM 36-V (TEMP SHIP)

ULVD10 RUMS

0000 PE6H

Part C, upper-level pressure, temperature, humidity and wind reports from ships in WMO Region IV, collected by western U.S.S.R.

Code: FM 36-V (TEMP SHIP)

ULVE1 AMMC

0000 PE12H

Part C, upper-level pressure, temperature, humidity and wind reports from ships in WMO Region V, collected by Australia.

Code: FM 36-V (TEMP SHIP)

ULVE10 RUHB

0000 PE12H

Part C, upper-level pressure, temperature, humidity and wind reports from ships in WMO Region V, collected by eastern U.S.S.R.

Code: FM 36-V (TEMP SHIP)

ULVF1 EDZW

0000 PE12H

Part C, upper-level pressure, temperature, humidity and wind reports from ships in WMO Region VI, collected by the Federal Republic of Germany.

Code: FM 36-V (TEMP SHIP)

ULVF1 EGRR

0000 PE6H

Part C, upper-level pressure, temperature, humidity and wind reports from ships in WMO Region VI, collected by the United Kingdom of Great Britain and Northern Ireland.

Code: FM 36-V (TEMP SHIP)

ULVF1 LFPW

0000 PE12H

Part C, upper level pressure, temperature, humidity and wind reports from ships in WMO Region VI, collected by France.

Code: FM 36-V (TEMP SHIP)

ULVF1 LIIB

0000 PE12H

Part C, upper-level pressure, temperature, humidity and wind reports from ships in WMO Region VI, collected by Italy.

Code: FM 36-V (TEMP SHIP)

ULVF10 RUMS

0000 PE6H

Part C, upper-level pressure, temperature, humidity and wind reports from ships in WMO Region VI, collected by western U.S.S.R.

Code: FM 36-V (TEMP SHIP)

ULVJ10 RUML

0000 PE6H

Part C, upper-level pressure, temperature, humidity and wind report from ships south of 60 degrees S, collected by the U.S.S.R.

Code: FM 36-V (TEMP SHIP)

ULVN1 MVBS

0000 PE12H

Part C, upper-level pressure, temperature, humidity and wind reports from the following stations in Venezuela (*12Z only):

80413 80447* 80462*

Code: FM 35-V (TEMP)

ULVS1 VNNN

0000 PE12H

Part C, upper-level pressure, temperature, humidity and wind reports from the following stations in Viet Nam:

48820 48855 48900

Code: FM 35-V (TEMP)

ULVX1 EESA

0000 PE6H

Part C, upper-level pressure, temperature, humidity and wind reports from ships in various WMO Regions, collected by the Federal Republic of Germany.

Code: FM 36-V (TEMP SHIP)

ULVX1 LPPT

0000 PE12H

Part C, upper-level pressure, temperature, humidity and wind reports from ships in various WMO Regions, collected by Portugal.

Code: FM 36-V (TEMP SHIP)

ULVX1 RJTD

0000 PE12H When Available

Part C, upper-level pressure, temperature, humidity and wind reports from ships in various WMO Regions, collected by Japan.

Code: FM 36-V (TEMP SHIP)

ULVX10 RUHB

0000 PE12H

Part C, upper-level pressure, temperature, humidity and wind reports from ships in WMO Regions I, II, III, IV, V and VI, collected by eastern U.S.S.R.

Code: FM 36-V (TEMP SHIP)

ULVX10 RUMS

0000 PE6H

Part C, upper-level pressure, temperature, humidity and wind reports from ships in WMO Regions I, II, III, IV, V and VI, collected by western U.S.S.R.

Code: FM 36-V (TEMP SHIP)

ULVX13 RUHB

0000 PE12H

Part C, upper-level pressure, temperature, humidity and wind reports from ships in WMO Regions I, II, III, IV, V and VI, collected by eastern U.S.S.R.

Code: FM 36-V (TEMP SHIP)

ULVX13 RUMS

0000 PE6H

Part C, upper-level pressure, temperature, humidity and wind reports from ships in WMO Regions I, II, III, IV, V and VI, collected by western U.S.S.R.

Code: FM 36-V (TEMP SHIP)

ULWA10 RUMS

0000 PE6H

Part C, upper-level pressure, temperature, humidity and wind reports from ocean weather station(s) in WMO Region I, collected by western U.S.S.R.

Code: FM 36-V (TEMP SHIP)

ULWB1 RJTD

0000 PE6H

Part C, upper-level pressure, temperature, humidity and wind reports from Ocean Weather Station T, collected by Japan. (Available during summer season only.)

Code: FM 36-V (TEMP SHIP)

ULWD10 RUMS

0000 PE6H

Part C, upper-level pressure, temperature, humidity and wind reports from ocean weather stations(s) in WMO Region IV, collected by western U.S.S.R.

Code: FM 36-V (TEMP SHIP)

ULWF1 EGRR

0000 PE6H

Part C, upper-level pressure, temperature, humidity and wind reports from Ocean Weather Stations C, L, M and R, collected by United Kingdom.

Code: FM 36-V**ULYG1 LYBM**

0000,0600,1200 Daily

Part C, upper-level pressure, temperature, humidity and wind reports from the following station in Yugoslavia:

13275

Code: FM 35-V (TEMP)

ULYG2 LYBM

0000 PE12H

Part C, upper-level pressure, temperature, humidity and wind reports from the following station in Yugoslavia:

13130

Code: FM 35-V (TEMP)

ULZA1 FAPR

0000 PE12H

Part C, upper-level pressure temperature, humidity and wind reports from the following stations in South Africa:

68112	68442
68263	68461
68351	68588
68406	68816
68424	68842

Code: FM 35-V (TEMP)

ULZB1 FLLS

1200 Daily

Part C, upper-level pressure, temperature, humidity and wind reports from the following station Zambia:

67663	67475	67633	67663
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Code: FM 35-V (TEMP)

ULZR1 FZAA

1200 Daily

Part C, upper level pressure, temperature, humidity and wind reports from the following station in Zaire:

64220

Code: FM 35-V (TEMP)

UMCA1 MACC

0000 PE12H

Parts A and B, upper-level pressure, temperature, humidity and wind reports from the following Netherlands Antilles station:

78988

Code: FM 35-V (TEMP)

UMCA1 MACM

1200 Daily

Parts A and B, upper-level pressure, temperature, humidity and wind reports from the following Netherlands Antilles station:

78866

Code: FM 35-V (TEMP)

UMCA1 MDSD

0000 PE12H

Parts A and B, upper-level pressure, temperature, humidity and wind reports from the following station in the Dominican Republic:

78486

Code: FM 35-V (TEMP)

UMCA1 MGGT

0000 PE12H

Parts A and B, upper-level pressure, temperature, humidity and wind reports from the following station in Guatemala:

78641

Code: FM 35-V (TEMP)

UMCA1 MHTG

0000 PE12H

Parts A and B, upper-level pressure, temperature, humidity and wind reports from the following station in Honduras:

78720

Code: FM 35-V (TEMP)

UMCA1 MKCG

0000 PE12H

Parts A and B, upper-level pressure, temperature, humidity and wind reports from the following station on Cayman Island:

78384

Code: FM 35-V (TEMP)

UMCA1 MKJP

0000 PE12H

Parts A and B, upper-level pressure, temperature, humidity and wind reports from the following station in Jamaica:

78397

Code: FM 35-V (TEMP)

UMCA1 MKPB

0000 PE12H

Parts A and B, upper-level pressure, temperature, humidity and wind reports from the following Barbados station:

78954

Code: FM 35-V (TEMP)

UMCA1 MKPO

0000 PE12H

Parts A and B, upper-level pressure, temperature, humidity and wind reports from the following station in Barbados:

78955

Code: FM 35-V

UMCA1 MRSJ

0000 PE12H

Parts A and B, upper-level pressure, temperature, humidity and wind reports from the following station in Costa Rica:

78762

Code: FM 35-V (TEMP)

UMCA1 MZBZ

0000 PE12H

Parts A and B, upper-level pressure, temperature, humidity and wind reports from the following station in

Belize:

78583

Code: FM 35-V (TEMP)

UMCN40 CWTO**0000 PE13H**

Parts A and B, upper-level pressure, temperature, humidity and wind reports from the following Canadian stations:

71600	Sable Island, NS
71801	St. John's NFLD
71815	Stephenville, NFLD
71816	Goose, NFLD
71399	Shelburne, NS

Code: FM 35-V (TEMP)

UMCN41 CWTO**0000 PE12H**

Part A and B, upper-level pressure, temperature, humidity and wind reports from the following Canadian stations:

71811	Sept-Iles, QUE
71826	Nitchequon, QUE
71906	Fort Chimo, QUE
71909	Frobisher, NWT
71082	Alert, NWT

Code: FM 35-V (TEMP)

UMCN42 CWTO**0000 PE12H**

Parts A and B, upper-level pressure, temperature, humidity and wind reports from the following Canadian stations:

71722	Maniwaki, QUE
71836	Moosonee, ONT
71848	Trout Lake, ONT
71907	Inoucdjouac, QUE

Code: FM 35-V (TEMP)

UMCN43 CWTO**0000 PE12H**

Parts A and B, upper-level pressure, temperature, humidity and wind reports from the following Canadian stations:

71913	Churchill, MAN
71915	Coral Harbour, NWT
71926	Baker Lake, NWT
71081	Hall Beach, NWT

Code: FM 35-V (TEMP)

UMCN44 CWTO**0000 PE12H**

Parts A and B, upper-level pressure, temperature, humidity and wind reports from the following Canadian stations:

71867	The Pas, MAN
71925	Cambridge Bay, NWT
71934	Fort Smith, NWT
71119	Edmonton, ALTA

Code: FM 35-V (TEMP)

UMCN45 CWTO**0000 PE12H**

Parts A and B, upper-level pressure, temperature, humidity and wind reports from the following Canadian stations:

71896	Prince George, BC
71945	Fort Nelson, BC
71109	Port Hardy, BC
71115	Vernon, BC

Code: FM 35-V (TEMP)

UMCN46 CWTO**0000 PE12H**

Parts A and B, upper-level pressure, temperature, humidity and wind reports from the following Canadian stations:

71957	Inuvik, NWT
71964	Whitehorse, YT
71043	Norman Wells, NWT
71051	Sachs Harbour, NWT

Code: FM 35-V (TEMP)

UMCN47 CWTO**0000 PE12H**

Parts A and B, upper-level pressure, temperature, humidity and wind reports from the following Canadian stations:

71917 Eureka, NWT
71924 Resolute, NWT
71072 Mould Bay, NWT

Code: FM 35-V (TEMP)

UMCN48 CWTO

0000 PE12H

Parts A and B, upper-level pressure, temperature, humidity and wind reports from the following Canadian stations:

71625 Petawawa, ONT
71701 Gagetown, NB
71716 Valcartier, QUE
71375 Scarborough Field School (Toronto), ONT

Code: FM 35-V (TEMP)

UMCN49 CWTO

0000 PE12H

Parts A and B, upper-level pressure, temperature, humidity and wind reports from the following Canadian stations:

71853 Shilo, MAN
71928 Rocky Mountain House, ALTA
71124 Primrose Lake, ALTA

Code: FM 35-V (TEMP)

UMMX1 MXBA

0000 PE12H

Parts A and B, upper-level pressure, temperature, humidity and wind reports from the following stations in Mexico (*12Z only):

76151	76612*
76225	76644
76256	76654*
76394	76679
76458	76692

Code: FM 35-V (TEMP)

UMMX2 MXBA

0000 PE12H When Needed

Part A and B, upper-level pressure, temperature, humidity and wind reports from Mexican stations; a continuation of UMMX1 MXBA.

Code: FM 35-V (TEMP)

UMPH1 RPMM

0000 PE12H

Parts A and B, upper-level pressure, temperature, humidity and wind reports from the following stations in the Philippines:

98223 98327 98645 98836

Code: FM 35-V

UMPH2 RPMM

0000 PE12H

Parts A and B, upper-level pressure, temperature, humidity and wind reports from the following stations in the Philippines:

98223 98327 98645 98836

Code: FM 35-V

UMPR1 SPIM

0000 Daily

Parts A and B, upper-level pressure, temperature, humidity and wind reports from the following station in Peru:

84628

Code: FM 35-V (TEMP)

UMPR5 SPIM

1200 Daily

Parts A and B, upper-level pressure, temperature, humidity and wind reports from the following station in Peru:

84377

Code: FM 35-V (TEMP)

UNAA20 RUML

Weekly

Rocketsonde observation data for the following station in the Antarctic:

89542

Code: FM 39-VI

UNAG1 SABM

Variable

Rocketsonde data from the following station in Argentina:

87689

Code: FM 39-VI (ROCOB)

UNCN1 CWIQ

Irregular

Rocketsonde upper air observations from Primrose Lake, ALTA, Canada.

Code: FM 39-VI

UNCN1 CYYQ

Irregular

Rocketsonde upper air observations from Churchill, MAN, Canada.

Code: FM 39-VI

UNFG1 MOCA

As Available

Rocketsonde observational data from the following station in French Guiana:

81403

Code: FM 39-VI (ROCOB)

UNGL1 BGTL

Rocketsonde observational data from Greenland.

Code: FM 39-VI (ROCOB)

UNJP1 RJTD

As Available

Rockesonde observation data from the following station in Japan:

47513

Code: FM 39-VI

UNPM MPHO

Variable

Rocketsonde observations from the following site in Panama:

MPHO

Code: FM 39-VI (ROCOB)

UNRA20 RUMS

Weekly

Rocketsonde observational data from the following station in U.S.S.R. :

20046

Code: FM 39-VI

UNRS20 RUMS

Weekly

Rocketsonde observational data from the following station in western U.S.S.R.:

34560

Code: FM 39-VI

UNUK1 EGRR

0000

Rocketsonde observational data from the United Kingdom.

Code: FM 39-V (ROCOB)

UPAA1 AMMC

0000 PE12H

Part A, upper-wind reports from the following stations in the Antarctic:

89009 89532 89571 89611 89664 94986 95502

Code: FM 32-V (PILOT)

UPAA1 FASE

0000 Daily

Part A, upper-wind reports from the following station in the Antarctic:

89001

Code: FM 32-V (PILOT)

UPAA1 SABM

0000 PE12H

Part A, upper-wind reports from the following stations in the Antarctic:

88968 89055

Code: FM 32-V (PILOT)

UPAA1 STFK

1200 Daily

Part A, upper-wind reports from the following stations on the Islands in the South Atlantic:

88952 89022

Code: FM 32-V (PILOT)

UPAF1 EDZW

0000 PE6H

Part A, upper-wind reports from the following stations in Africa:

63125	63654
63612	63661
63624	63674
63630	63705

Code: FM 32-V (PILOT)

UPAF2 EDZW

0000 PE6H

Part A, upper-wind reports from the following stations in Africa:

64458	64610	64750	64893	65046
64500	64650	64753	64900	
64510	64654	64756	64910	
64600	64656	64860	64931	
64601	64700	64870	64950	

Code: FM 32-V (PILOT)

UPAF5 EDZW

0000 PE6H

Part A, upper-wind reports from the following stations in Africa:

61967	61976	61995	63737	63832	63962
61968	61980	61998	63766	63844	63985
61970	61984	63702	63791	63862	
61972	61986	63708	63793	63894	
61974	61988	63714	63799	63932	

Code: FM 32-V (PILOT)

UPAF6 EDZW

0000 PE6H

Part A, upper-wind reports from the following stations in Africa:

64400	64565
64401	66160
64450	67001
64453	67004
64501	67005

Code: FM 32-V (PILOT)

UPAF7 EDZW

0000 PE6H

Part A, upper-wind reports from the following stations in Africa:

67009	67072	67143	67215	67297
67019	67083	67152	67217	67323
67023	67095	67157	67237	67341
67025	67113	67161	67261	
67027	67117	67197	67283	

Code: FM 32-V (PILOT)

UPAF8 EDZW

0000 PE6H

Part A, upper-wind reports from the following stations in Africa:

67475	67663	67761	67781	67869	67975
67561	67665	67765	67843	67871	67977
67587	67693	67774	67853	67885	67981
67633	67743	67775	67867	67964	67991

Code: FM 32-V (PILOT)

UPAF9 EDZW

0000 PE6H

Part A, upper-wind reports from the following stations in Africa:

68014	68112	68312	68442	68858
68024	68174	68406	68588	68906
68032	68244	68424	68816	68994
68054	68263	68438	68842	89001

Code: FM 32-V (PILOT)

UPAG1 SABM

0000 PE12H

Part A, upper-wind reports from the following stations in Argentina:

87047	87155	87344	87418	87576
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Code: FM 32-V (PILOT)

UPAG2 SABM

0000 PE12H

Part A, upper-wind reports from the following stations in Argentina:

87623 87715 87748 87860 87934

Code: FM 32-V (PILOT)

UPAH1 OAKB

0600

Part A, upper-wind reports from the following station in Afghanistan:

40948

Code: FM 32-V (PILOT)

UPAL1 DAMM

0000 PE6H

Part A, upper-wind reports from the following stations in Algeria (*06Z and 18Z only):

60360 60390* 60490 60566 60571* 60630*

60680*

Code: FM 32-V (PILOT)

UPAL2 DAMM

0000 PE6H

Part A, upper-wind reports from the following stations in Algeria (*06Z, 12Z and 18Z only):

60355* 60468* 60559 60640*

60402* 60475* 60590 60656

60419 60525* 60607* 60670*

60425* 60530 60611

60430* 60535 60620

Code: FM 32-V

UPAN1 FNLU

0000,0600,1200 Daily

Part A, upper-wind reports from the following stations in Angola (*00Z and 12Z only, **06Z and 12Z only and ***12Z only):

66152**	66318*
66160*	66390*
66215*	66410***
66285*	66447**
66310**	

Code: FM 32-V (PILOT)

UPAP1 FAPR

0000 PE12H

Part A, upper-wind reports from the following stations in Southern Africa:

66160	67341	67663
66285	67587	67964
66390	67633	67975
67237	67774	67977

Code: FM 32-V (PILOT)

UPAP2 FAPR

0000,0400,1200 Daily

Part A, upper-wind reports from the following stations in Southern Africa (*00Z only, **04Z only, ***12Z only, ****00Z and 04Z only, and *****04Z and 12Z only):

66152****	66410	67423****	67561	67693*****	68244***
66285****	66447	67441****	67581*****	67698*	
66310	67217***	67475****	67587*****	67743*****	
66318*****	67297***	67485**	67633	67774***	
66390****	67323***	67489**	67665	67964***	

Code: FM 32-V (PILOT)

UPAU1 AMMC

0000 PE6H

Part A, upper-wind reports from the following stations in Australia:

94120	94203	94238	94294	94300	94326
94175	94212	94287	94299	94312	94332

Code: FM 32-V (PILOT)

UPAU2 AMMC

0000 PE6H

Part A, upper-wind reports from the following stations in Australia:

94346	94380	94430	94476	94527	94610
94367	94403	94461	94510	94578	94637

Code: FM 32-V (PILOT)

UPAU3 AMMC

0000 PE6H

Part A, upper-wind reports from the following stations in Australia:

94638

94646

94653

94659

94672

94693

94711

94750

94767

94776

94791

94802

94821

Code: FM 32-V (PILOT)

UPAU4 AMMC

0000 PE6H

Part A, upper-wind reports from the following stations in Australia:

94865	94968
94907	94975
94910	94995
94926	94998

Code: FM 32-V (PILOT)

UPB11 FUBA

0600,1200 Daily

Part A, upper-wind reports from the following station in Burundi:

64390

Code: FM 32-V (PILOT)

UPBJ1 DDDD

0000 PE6H

Part A, upper-wind reports from the following stations in Benin:

65306	65330	65344
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Code: FM 32-V (PILOT)

UPBM1 VBRR

0000,0600,1200 Daily

Part A, upper-wind reports from the following stations in Burma (*00Z and 12Z only):

48008	48097
48024*	48108
48053	48109*
48062*	48110*
48080	48112*
48094*	

Code: FM 32-V (PILOT)

UPBU1 LZSO

0000,0600,1200 Daily

Part A, upper-wind reports from the following stations in Bulgaria (*00Z and 02Z only):

15614	15730*
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Code: FM 32-V (PILOT)

UPBX1 EBBR

0600,1800

Part A, upper-wind reports from the following station in Belgium:

06447

Code: FM 32-V (PILOT)

UPBY10 RUMS

0600 and 1800 Daily

Part A, upper-wind reports from the following stations in Byelorussian S.S.R. (*18Z only):

26629 33008* 33041

Code: FM 32-V (PILOT)

UPBZ1 SBBR

0000 Daily

Part A, upper-wind reports from the following stations in Brazil:

82280	82765	83096
82287	82784	83288
82571	82900	83437
82586	82930	83498
82678	82983	

Code: FM 32-V (PILOT)

UPBZ2 SBBR

1200 Daily

Part A, upper-wind reports from the following stations in Brazil:

82022	82571	82795	83096	83576	83899
82193	82579	82824	83182	83583	83928
82244	82586	82930	83236	83586	83981
82287	82640	82975	83344	83649	
82332	82784	82993	83437	83768	
82398	82791	83063	83498	83827	

Code: FM 32-V (PILOT)

UPCA1 MFFF

0000 PE12H

Part A, upper-wind reports from the following station in Martinique:

78925

Code: FM 32-V (PILOT)

UPCA1 MFFR

0000 PE6H

Part A, upper-wind reports from the following stations in the French Antilles (*00Z, 06Z and 18Z only and **12 only):

78894** 78897*

Code: FM 32-V (PILOT)

UPCD1 FTTJ

0000 PE6H

Part A, upper-wind reports from the following stations in Chad:

64700 64750 64753 64756

Code: FM 32-V (PILOT)

UPCE1 FFFF

0000 PE6H

Part A, upper-wind reports from the following stations in the Central African Republic (*00Z and 12Z only):

64600* 64601* 64610* 64650 64654* 64656*

Code: FM 32-V (PILOT)

UPCG1 FCBB

0000 PE6H

Part A, upper-wind reports from the following stations in Congo (*00Z and 12Z only, **06Z and 12Z only and ***00Z 06Z and 12Z only):

64400 64401* 64450 64453** 64458*** 64459***

Code: FM 32-V (PILOT)

UPCM1 FKKD

0000 PE6H

Part A, upper-wind reports from the following stations in the United Republic of Cameroon (*06Z and 12Z only):

64860 64910
64870 64931
64893* 64950

Code: FM 32-V (PILOT)

UPCY1 LCRA

0000 PE6H

Part A, upper-wind reports from the following stations in Cyprus (*06Z only):

17600 17601*

Code: FM 32-V (PILOT)

UPDD1 ETPD

1800 Daily

Part A, upper-wind reports from the following stations in the German Democratic Republic:

09184 09548

Code: FM 32-V (PILOT)

UPDJ1 HFFF

1200 Daily

Part A, upper-wind reports from the following station in Djibouti:

63125

Code: FM 32-V (PILOT)

UPDL1 EDZW

0600 PE12H

Part A, upper-wind reports from the following stations in the Federal Republic of Germany:

10035 10338 10410 10739 10868

Code: FM 32-V (PILOT)

UPDL2 EDZW

0000,0600,1800 Daily

Part A, upper-wind reports from the following station in the Federal Republic of Germany:

10384

Code: FM 32-V (PILOT)

UPDN1 EKMI

0600,1800

Part A, upper-wind reports from the following station in Denmark:

06181

Code: FM 32-V (PILOT)

UPDY1 ODAA

0600,1200

Part A, upper-wind reports from the following station in the Democratic Yemen:

40597

Code: FM 32-V (PILOT)

UPEG1 HECA

0000 PE12H

Part A, upper-wind reports from the following stations in Egypt:

62318 62405

Code: FM 32-V (PILOT)

UPEG2 HECA

0000 PE12H

Part A, upper-wind reports from the following stations in Egypt:

62387 62420 62459 62462

Code: FM 32-V (PILOT)

UPEG3 HECA

0600 PE12H

Part A, upper-wind reports from the following stations in Egypt:

62378 62414

Code: FM 32-V (PILOT)

UPEG4 HECA

0600 PE12H

Part A, upper-wind reports from the following stations in Egypt:

62306

Code: FM 32-V (PILOT)

UPEG5 HECA

1200 Daily

Part A, upper-wind reports from the following station in Egypt:

62423

Code: FM 32-V (PILOT)

UPEG6 HECA

0000 PE12H

Part A, upper-wind reports from the following stations in Egypt:

62300	62333	62336	62338	62417	62432
62435					

Code: FM 32-V (PILOT)

UPET1 HAAB

0600 Daily

Part A, upper-wind reports from the following stations in Ethiopia:

63021	63450	63451
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Code: FM 32-V

UPFG1 MOCA

0000 PE6H

Part A, upper-wind reports from the following stations in French Guiana (*12Z and 18Z only):

81401*	81405	81408*	81415*
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Code: FM 32-V (PILOT)

UPFI1 EFKL

0600,1800

Part A, upper-wind reports from the following station in Finland:

02863

Code: FM 32-V (PILOT)

UPFI2 EFKL

0600,1800

Part A, upper-wind reports from the following station in Finland:

02935

Code: FM 32-V (PILOT)

UPFI3 EFKL

0600,1800

Part A, upper-wind reports from the following station in Finland:

02963

Code: FM 32-V (PILOT)

UPFJ1 NFFN

0000 PE6H

Part A, upper-wind reports from the following station in Fiji:

91680

Code: FM 32-V

UPFR1 LFPW

0600 PE12H

Part A, upper-wind reports from the following stations in France (*06Z only):

07110	07145	07180*	07481	07510	07645
07761					

Code: FM 32-V (PILOT)

UPGB1 GBYD

1200,1800

Part A, upper-wind reports from the following station in Gambia:

61701

Code: FM 32-V (PILOT)

UPGE1 FAGE

0000 PE12H

Part A, upper-wind reports from the following station on Gough Island:

68906

Code: FM 32-V (PILOT)

UPGH1 DGAA

0000 PE6H

Part A, upper-wind reports from the following stations in Ghana:

65416	65418	65437	65442	65467	65472
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Code: FM 32-V (PILOT)

UPGI1 EGRR

0600,1800

Part A, upper-wind report from the following station in Gibraltar:

08495

Code: FM 32-V (PILOT)

UPGN1 GUCY

1200,1800

Part A, upper-wind reports from the following stations in Guinea:

61809

61829

61831

Code: FM 32-V (PILOT)

UPGO1 FOOL

0000 PE6H

Part A, upper-wind reports from the following stations in Gabon (*00Z and 12Z only and **00Z, 06Z and 12Z only):

64500

64501**

64510*

64565*

Code: FM 32-V (PILOT)

UPGR1 LGAT

0000, 0600 and 1800 Daily

Part A, upper-wind reports from the following stations in Greece (*00Z and 12Z and **06Z and 18Z only):

16622**

16687*

16716**

16749**

16754

Code: FM 32-V (PILOT)

UPHK1 VHHH

0000 PE6H

Part A, upper-wind reports from the following station in Hong Kong:

45004

Code: FM 32-V (PILOT)

UPHV1 DHHH

0000 PE6H

Part A, upper-wind reports from the following stations in Upper Volta:

65503 65510

Code: FM 32-V (PILOT)

UPID1 WIII

0000 PE6H

Part A, upper-wind reports from the following stations in Indonesia (*00Z, 06Z and 12Z only, **00Z and 06Z only, ***00Z and 12Z only, ****00Z only, *****06Z only, *****18Z only, *****06Z and 12Z only and *****06Z and 18Z only):

96011*	96237	96781**	97372***
96035*****	96249*	96805*	97390**
96073*	96253*	96839*	97560***
96091*	96295*	96933*****	97724*****
96163*	96509*	97048*	97810****
96171*****	96581*	97072*	97900***
96179*	96633*	97230	
96195*	96685***	97260*	
96221*	96743*****	97340	

Code: FM 32-V (PILOT)

UPIE1 EIDB

0600,1800

Part A, upper-wind reports from the following station in Ireland:

03953

Code: FM 32-V (PILOT)

UPIN1 DEMS

0000 PE12H

Part A, upper-wind reports from the following stations in India:

42379	42667
42397	43181
42591	43295
42623	43368

Code: FM 32-V (PILOT)

UPIN2 DEMS

0600,1800

Part A, upper-wind reports from the following stations in India (*18Z only):

42182	42379	42667*	43003	43295
42314	42410	42724	43128	43333
42339	42591*	42809	43149	43346
42361	42623	42867	43181	43369
42369	42647	42971	43279	43371

Code: FM 32-V (PILOT)

UPIQ1 ORBB

0000 PE6H

Part A, upper-wind reports from the following stations in Iraq (*00Z and 12Z only, **06Z and 12Z only and ***06Z and 18Z only):

40608**	40642*	40650***	40676**	40689*
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Code: FM 32-V (PILOT)

UPIR1 OIII

0600 Daily

Part A, upper-wind reports from the following station in Iran:

40754

Code: FM 32-V (PILOT)

UPIV1 DIAP

0000 PE6H

Part A, upper-wind reports from the following stations in Ivory Coast:

65536	65548	65555	65578	65592
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Code: FM 32-V (PILOT)

UPIY1 LIIB

0600 and 1800 Daily

Part A, upper-wind reports from the following stations in Italy:

16044	16080	16242	16320	16429	16560
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Code: FM 32-V (PILOT)

UPJD1 OJAM

0600 and 1200 Daily

Part A, upper-wind reports from the following stations in Jordan (*06Z only and **12Z only):

40255**	40270*	40310**
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Code: FM 32-V (PILOT)

UPJP1 RJTD

0000,0600,1800 Daily

Part A, upper-wind reports from the following stations in Japan (*00Z only and **06Z and 18Z only):

47401**	47590**	47646**	47744**	47827**	47936**
47412**	47600**	47655*	47772*	47898*	47945**
47420**	47604*	47678**	47778**	47909**	47971**
47582**	47624*	47684*	47807**	47918**	47991**

Code: FM 32-V (PILOT)

UPKB1 NGTA

0000 PE12H

Part A, upper-wind reports from the following station in Kiribati:

91610

Code: FM 32-V

UPKN1 HKNA

0600,1200 Daily

Part A, upper-wind reports from the following stations in Kenya:

63612	63708	63766
63624	63710	63793
63661	63714	63799
63671	63720	63820
63695	63737	

Code: FM 32-V (PILOT)

UPKU1 NCRG

0000 PE6H

Part A, upper-wind reports from the following stations in the Cook Islands (*00 and 12Z only):

91800	91830	91843*
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Code: FM 32-V

UPKW1 OKBK

0000 PE6H

Part A, upper-wind reports from the following station in Kuwait:

40372

Code: FM 32-V (PILOT)

UPLA1 VLIV

0000 PE6H

Part A, upper-wind reports from the following stations in Lao People's Democratic Republic (*00Z and 12Z only and **06Z and 18Z only):

48940** 48948*

Code: FM 32-V (PILOT)

UPLB1 OLBA

0600 Daily

Part A, upper-wind reports from the following station in Lebanon:

40100

Code: FM 32-V (PILOT)

UPLI1 GLRB

1200

Part A, upper-wind reports from the following station in Liberia:

65660

Code: FM 32-V (PILOT)

UPLY1 HLLT

0000 PE6H

Part A, upper-wind reports from the following stations in Libyan Arab Jamahiriya (*06Z and 18Z only):

62002	62053*	62103	62176
62007	62055	62120	62259
62010*	62056	62124*	62271*
62016	62059	62131	
62019	62063	62161	

Code: FM 32-V (PILOT)

UPMA1 FIMP

0000 PE12H

Part A, upper-wind reports from the following stations in Mauritius:

61967 61974 61986 61988 61995

Code: FM 32-V (PILOT)

UPMB1 FAME

0000 PE12H

Part A, upper-wind reports from the following station on Marion Island:

68994

Code: FM 32-V (PILOT)

UPMC1 GMMC

0000 PE6H

Part A, upper-wind reports from the following stations in Morocco:

60115	60150	60155	60210	60230	60250
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Code: FM 32-V (PILOT)

UPMC2 GMMC

0000 PE6H

Part A, upper-wind reports from the following stations in Morocco (*06Z and 12Z only):

60107	60127*	60185*	60195*	60265
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Code: FM 32-V (PILOT)

UPMG1 FMMI

0000,0600,1200

Part A, upper-wind reports from the following stations in Madagascar (*06Z only and **12Z only):

67009	67045*	67113*	67157
67012**, **	67072*	67117	67161
67019*	67073	67137	67194*
67025**, **	67083	67143	67197
67027	67095	67152*	

Code: FM 32-V (PILOT)

UPMG2 FMMI

0600,1200

Part A, upper-wind reports from the following stations in Madagascar (*06Z only):

67017*	67023	67037*	67107*	67131
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Code: FM 32-V (PILOT)

UPMI1 GABS

0000 PE6H

Part A, upper-wind reports from the following stations in Mali:

61202	61257
61214	61265
61223	61272
61226	61291
61233	

Code: FM 32-V (PILOT)

UPMO1 MNUB

0000 PE12H

Part A, upper-wind reports from the following station in Mongolia:

44292

Code: FM 32-V (PILOT)

UPMS1 WMKK

0000 PE6H

Part A, upper-wind reports from the following stations in Malaysia:

48601	96413
48615	96441
48620	96471
48647	96491
48657	

Code: FM 32-V (PILOT)

UPMT1 GQNN

0000 PE6H

Part A, upper-wind reports from the following stations in Mauritania (*12Z only):

61401*	61403	61415	61421	61442	61497
61498					

Code: FM 32-V (PILOT)

UPMV1 VCCC

1200

Part A, upper-wind reports from the following station in Maldives:

43395

Code: FM 32-V (PILOT)

UPMX1 MXBA

0000 PE12H

Part A, upper-wind reports from the following stations in Mexico:

76405 76723

Code: FM 32-V (PILOT)

UPMX2 MXBA

0000 PE12H When Needed

Part A, upper-wind reports from Mexican stations; a continuation of UPMX1 MXBA.

Code: FM 32-V (PILOT)

UPNC1 NWWB

0000 PE6H

Part A, upper-wind reports from the following stations in New Caledonia (*06Z and 18Z only):

91577* 91582* 91592

Code: FM 32-V (PILOT)

UPNG1 AMMC

0000 PE6H

Part A, upper-wind reports from the following stations in Papua-New Guinea:

94014 94027 94035 94044 94076 94085

Code: FM 32-V (PILOT)

UPNH1 NHHH

1200 Daily

Part A, upper-wind reports from the following station in Vanuatu:

91558

Code: FM 32-V

UPNI1 DNKK

0000 PE6H

Part A, upper-wind reports from the following stations in Nigeria:

65046 65082 65123 65167 65201 65250
65271

Code: FM 32-V (PILOT)

UPNL1 EHDB

0600 PE12H

Part A, upper-wind reports from the following station in the Netherlands:

06260

Code: FM 32-V (PILOT)

UPNR1 DRRN

0000 PE6H

Part A, upper-wind reports from the following stations in Niger (*06Z, 12Z and 18Z only):

61017* 61024 61052 61075 61090

Code: FM 32-V (PILOT)

UPNZ2 NZKL

0000 PE6H

Part A, upper-wind reports from the following stations in New Zealand (*00 and 12Z only, Note: 93944 12Z summer only):

93119 93401 93434 93780 93844 93944*
93997*

Code: FM 32-V (PILOT)

UPNZ3 NZKL

0000 PE6H

Part A, upper-wind reports from the following stations in New Zealand (*00 and 06Z only, **00Z, 06Z and 18Z only):

93011 93545
93246 93614
93291 93677*
93308 93890
93417**

Code: FM 32-V (PILOT)

UPOC1 AMMC

0000 PE6H

Part A, upper-wind reports from the following stations from Oceania:

61996 91530
61998 94996
68994 96995
91517 96996

Code: FM 32-V (PILOT)

UPOM1 OOMS

1200

Part A, upper-wind reports from the following stations in Oman:

40462 40564 40575

Code: FM 32-V (PILOT)

UPOS1 LOWM

0600 PE12H

Part A, upper-wind reports from the following station in Austria:

11035

Code: FM 32-V (PILOT)

UPPF1 NTTT

0000 Daily

Part A, upper-wind reports from the following stations in French Polynesia:

91931 91943 91954

Code: FM 32-V (PILOT)

UPPF2 NTTT

1200,1800

Part A, upper-wind reports from the following stations in French Polynesia:

91925	91943**
91928**	91944
91931**	91948
91938	91954**
91941**	91958*

Code: FM 32-V (PILOT)

UPPH1 RPMM

0000 PE6H

Part A, upper-wind reports from the following stations in the Philippines:

98135	98630
98223	98646
98327	98653
98328	98753
98444	98836
98618	

Code: FM 32-V (PILOT)

UPPH2 RPMM

0000 PE6H

Part A, upper-wind reports from the Philippines, a continuation of UPPH1 RPMM.

Code: FM 32-V (PILOT)

UPPK1 OPKC

0600,1200,1800 Daily

Part A, upper-wind reports from the following stations in Pakistan (*06Z and 18Z only):

41530 41594 41661 41675 41756* 41780

Code: FM 32-V (PILOT)

UPPL1 SOWR

0000 PE12H

Part A, upper-wind reports from the following stations in Poland (*06Z only):

12120* 12330 12374 12425

Code: FM 32-V (PILOT)

UPPO1 LPPT

0000 PE6H

Part A, upper-wind reports from the following stations in Portugal (*00Z and 12Z only, **06Z and 18Z only and ***12Z only):

08536** 08545* 08549* 08554***

Code: FM 32-V (PILOT)

UPPS1 NFFN

0000 PE6H

Part A, upper-wind reports for the following South Pacific Ocean area stations:

91650 91792

Code: FM 32-V

UPQT1 OTBD

0000 PE6H

Part A, upper-wind reports from the following station in Qatar:

40428

Code: FM 32-V (PILOT)

UPRA10 RUHB

0600 Daily

Part A, upper-wind reports from the following stations in eastern U.S.S.R.:

30692 31168 31329 31510 31707

Code: FM 32-V (PILOT)

UPRA10 RUNW

0600 Daily

Part A, upper-wind reports from the following stations in eastern U.S.S.R.:

23955 29612

Code: FM 32-V (PILOT)

UPRA10 RUTK

0600 Daily

Part A, upper-wind reports from the following station in eastern U.S.S.R.:

35746

Code: FM 32-V (PILOT)

UPRA11 RUHB

0600 Daily

Part A, upper-wind reports from the following stations in eastern U.S.S.R.:

30554 30635 30673 30935 30965

Code: FM 32-V (PILOT)

UPRA11 RUNW

0600 Daily

Part A, upper-wind reports from the following stations in eastern U.S.S.R.:

23330 23552 23933 28275

Code: FM 32-V (PILOT)

UPRA11 RUTK

0000 PE6H

Part A, upper-wind reports from the following stations in eastern U.S.S.R.:

28952 35700 38062

Code: FM 32-V (PILOT)

UPRA12 RUHB

0600 Daily

Part A, upper-wind reports from the following stations in eastern U.S.S.R.:

24125	24266	24343	24641	24688	24944
31004					

Code: FM 32-V (PILOT)

UPRA12 RUNW

0600 Daily

Part A, upper-wind reports from the following stations in eastern U.S.S.R.:

24817	29698	30054
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Code: FM 32-V (PILOT)

UPRA12 RUTK

0000 PE6H

Part A, upper-wind reports from the following stations in eastern U.S.S.R.:

35108	35796	36177
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Code: FM 32-V (PILOT)

UPRA13 RUNW

0600 Daily

Part A, upper-wind reports from the following stations in eastern U.S.S.R.:

23884	24507	24908	29282
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Code: FM 32-V (PILOT)

UPRA13 RUTK

0600 Daily

Part A, upper-wind reports from the following stations in eastern U.S.S.R.:

38392	38507	38687	38750
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Code: FM 32-V (PILOT)

UPRA14 RUHB

0600 Daily

Part A, upper-wind reports from the following stations in eastern U.S.S.R.:

25551	25563	25677	25703	31088
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Code: FM 32-V (PILOT)**UPRA14 RUNW**

0600 Daily

Part A, upper-wind reports from the following stations in eastern U.S.S.R.:

23921 28722

Code: FM 32-V (PILOT)

UPRA14 RUTK

0600 Daily

Part A, upper-wind reports from the following station in eastern U.S.S.R.:

38613

Code: FM 32-V (PILOT)

UPRA15 RUHB

0600 Daily

Part A, upper-wind reports from the following stations in eastern U.S.S.R.:

25954 32389 32618

Code: FM 32-V (PILOT)

UPRA17 RUHB

0600 and 1800 Daily

Part A, upper-wind reports from the following stations in eastern U.S.S.R. (*06Z only):

31873* 31909 32061* 32165* 32186* 32217*

Code: FM 32-V (PILOT)

UPRE1 FMEE

0000,0600,1200 Daily

Part A, upper-wind reports from the following stations in Reunion:

61968	61984
61970	67001
61972	67004
61976	67005
61980	

Code: FM 32-V (PILOT)

UPRH1 FRSB

0400,1200 Daily

Part A, upper wind report from the following station in Zimbabwe:

67774

Code: FM 32-V

UPRH2 FRSB

0400,1200 Daily

Part A, upper wind report from the following stations in Zimbabwe (*00Z only):

67765 67843 67853 67885 67975 67977*

Code: FM 32-V

UPRO1 YRBK

0000 PE6H

Part A, upper-wind reports from the following stations in Romania:

15120 15200 15310 15420 15480

Code: FM 32-V (PILOT)

UPRS10 RUMS

0600 and 1800 Daily

Part A, upper-wind reports from the following stations in western U.S.S.R.:

26298 26781

Code: FM 32-V (PILOT)

UPRS11 RUMS

0600 and 1800 Daily

Part A, upper-wind reports from the following stations in western U.S.S.R. (*06Z only):

27947 34009*

Code: FM 32-V (PILOT)

UPRS13 RUMS

0600 and 1800 Daily

Part A, upper-wind reports from the following stations in western U.S.S.R. (*06Z only):

22271 23205* 23418* 23804 27037*

Code: FM 32-V (PILOT)

UPRS14 RUMS

0600 and 1800 Daily

Part A, upper-wind reports from the following stations in western U.S.S.R. (*06Z only):

27196* 27553

Code: FM 32-V (PILOT)

UPRS15 RUMS

0600 and 1800 Daily

Part A, upper-wind reports from the following stations in western U.S.S.R. (*06Z only):

34172 35121*

Code: FM 32-V (PILOT)

UPRS16 RUMS

0600 and 1800 Daily

Part A, upper-wind reports from the following station in western U.S.S.R.:

37985

Code: FM 32-V (PILOT)

UPRS17 RUMS

0600 and 1800 Daily

Part A, upper-wind reports from the following stations in western U.S.S.R. (*06Z only):

34858* 34880* 37018

Code: FM 32-V (PILOT)

UPRS19 RUMS

0600 and 1800 Daily

Part A, upper-wind reports from the following stations in western U.S.S.R.:

20107 22522 22802 26258

Code: FM 32-V (PILOT)

UPRS20 RUMS

0600 and 1800 Daily

Part A, upper-wind reports from the following stations in western U.S.S.R. (*18Z only):

27707 27731*

Code: FM 32-V (PILOT)

UPRS21 RUMS

0600 and 1800 Daily

Part A, upper-wind reports from the following station in western U.S.S.R.:

34247

Code: FM 32-V (PILOT)

UPRS22 RUMS

0600 and 1800 Daily

Part A, upper-wind reports from the following stations in western U.S.S.R. (*06Z only):

22217 22820* 26477

Code: FM 32-V (PILOT)

UPRS28 RUMS

0600 and 1800 Daily

Part A, upper-wind reports from the following station in western U.S.S.R.:

26406

Code: FM 32-V (PILOT)

UPSB1 VCCC

0000,0600,1800 Daily

Part A, upper-wind reports from the following stations in Sri Lanka:

43413 43418 43466 43497

Code: FM 32-V (PILOT)

UPSC1 FSSS

0000 and 1200 Daily

Part A, upper-wind reports from the following stations in Seychelles (*00Z only and **12Z only):

63985* 63995*

Code: FM 32-V (PILOT)

UPSD1 OEJD

0600 PE12H

Part A, upper-wind reports from the following station in Saudi Arabia:

40495

Code: FM 32-V (PILOT)

UPSG1 GOOY

0000 PE6H

Part A, upper-wind reports from the following stations in Senegal:

61600 61641 61687 61695

Code: FM 32-V (PILOT)

UPSL1 GFLL

0000 PE6H

Part A, upper-wind reports from the following stations in Sierra Leone:

61856 61891

Code: FM 32-V (PILOT)

UPSN3 ESWI

0600,1800

Part A, upper-wind report from the following station in Sweden:

02365

Code: FM 32-V (PILOT)

UPSN4 ESWI

0600,1800

Part A, upper-wind report from the following station in Sweden:

02465

Code: FM 32-V (PILOT)

UPSN5 ESWI

0600,1800

Part A, upper-wind report from the following station in Sweden:

02527

Code: FM 32-V (PILOT)

UPSP1 LEMM

0000 PE6H

Part A, upper-wind reports from the following stations in Spain (*00Z and 12Z only, **06Z and 18Z only, ***12Z only and ****12Z and 18Z only):

08001**	08055***	08140****	08221*,**	08314**	08433*
08023***	08084*	08202*	08280**	08330*	

Code: FM 32-V (PILOT)

UPSR1 WSSS

0600,1200 and 1800 Daily

Part A, upper-wind reports from the following station in Singapore:

48694

Code: FM 32-V

UPSU1 HSSS

0000,0600,1200 Daily

Part A, upper-wind reports from the following stations in Sudan:

62641

62771

62650

62805

62721

62840

62730

62880

62760

62941

62770

Code: FM 32-V

UPSW1 LSSW

0600 PE12H

Part A, upper-wind reports from the following station in Switzerland:

06610

Code: FM 32-V

UPSY1 OSDI

0600 PE12H

Part A, upper-wind reports from the following stations in the Syrian Arab Republic:

40007

40080

Code: FM 32-V (PILOT)

UPTG1 DXXX

0000 PE6H

Part A, upper-wind reports from the following stations in Togo:

65361

65387

Code: FM 32-V (PILOT)

UPTH1 VTBB

0000 PE6H

Part A, upper-wind reports from the following stations in Thailand:

48327	48378	48431	48480	48551	48568
48354	48407	48455	48500	48565	

Code: FM 32-V (PILOT)

UPTN1 HTDA

0600,1200 Daily

Part A, upper-wind reports from the following stations in Tanzania:

63729	63832	63894
63756	63844	63932
63791	63862	63962
63801	63887	63971

Code: FM 32-V (PILOT)

UPTS1 DTTA

0000 PE6H

Part A, upper-wind reports from the following stations in Tunisia:

60715	60765
60725	60769
60735	60775
60760	

Code: FM 32-V (PILOT)

UPTV1 NGFU

0000 PE12H

Part A, upper-wind reports from the following station in Tuvalu:

91643

Code: FM 32-V

UPUG1 HUEN

0000,1200,1800 Daily

Part A, upper-wind reports from the following stations in Uganda:

63602	63630	63654	63674	63684	63705
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Code: FM 32-V (PILOT)

UPUK1 EGRR

0600, 1800

Part A, upper-wind reports from the following stations in the United Kingdom:

03005	03496
03026	03774
03770	03808
03322	03920

Code: FM 32-V (PILOT)

UPUR10 RUMS

0600 and 1800 Daily

Part A, upper-wind reports from the following stations in Ukrainian S.S.R. (*06Z only):

33631	33685*	33837	34300
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Code: FM 32-V (PILOT)

UPVA1 EDZW

0600 PE12H

Part A, upper-wind reports from ships in WMO Region I, collected by the Federal Republic of Germany.

Code: FM 33-V (PILOT SHIP)

UPVA1 EGRR

0600, 1800

Part A, upper-wind reports from ships in WMO Region I, collected by the U.K.

Code: FM 33-V

UPVD1 EGRR

0000 PE6H

Part A, upper-wind reports from ships in WMO Region IV, collected by the U.K.

Code: FM 33-V

UPVF1 EGRR

0000 PE6H

Part A, upper-wind reports from ships in WMO Region VI, collected by the U.K.

Code: FM 33-V

UPVN1 MVBS

0000, 1200, 1800

Part A, upper-wind reports from the following stations in Venezuela (*00Z only, **12Z only and ***12Z and 18Z only):

80407***	80415	80425***	80444*,**	80453**
80410***	80419*,**	80435**	80450***	80457***

Code: FM 32-V (PILOT)

UPVN2 MVBS**0000 PE12H**

Part A, upper-wind reports from the following stations in Venezuela (*12Z only):

80413	80447*	80462*
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Code: FM 32-V (PILOT)

UPVN20 MVBS**1200 Daily**

Part A, upper-wind reports for the following stations in Venezuela:

80421	80448
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Code: FM 32-V (PILOT)

UPVX1 RJTD**0600 PE12H When Available**

Part A, upper-wind reports from ships in various WMO Regions, collected by Japan

Code: FM 33-V (PILOT SHIP)

UPWB1 RJTD**0600 PE12H**

Part A, upper-wind reports from Ocean Weather Station T, collected by Japan. (Available during summer season only.)

Code: FM 33-V (PILOT SHIP)

UPWF1 EGRR**0000 PE6H**

Part A, upper-wind reports from Ocean Weather Stations C, L, M and R.

Code: FM 33-V

UPYG1 LYBM**0600 PE12H**

Part A, upper-wind reports from the following stations in Yugoslavia:

13130	13275
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Code: FM 32-V (PILOT)

UPZA1 FAPR

0000 PE12H

Part A, upper-wind reports from the following stations in South Africa:

68112	68442
68263	68461
68351	68588
68406	68816
68424	68842

Code: FM 32-V (PILOT)

UPZA2 FAPR

0400 and 1200 Daily

Part A, upper-wind reports from the following stations in South Africa:

68014	68476
68174	68729
68312	68828
68438	68858

Code: FM 32-V (PILOT)

UPZB1 FLLS

0000,0600,1200 Daily

Part A, upper-wind reports from the following stations in Zambia (*00Z only and **06Z and 12Z only):

67441**	67633*
67475*	67663*
67561**	67665**
67581**	67743**

Code: FM 32-V (PILOT)

UQAA1 AMMC

0000 PE12H

Part D, upper-wind reports from the following stations in the Antarctic:

89009	89532	89571	89611	89664	94986
95502					

Code: FM 32-V (PILOT)

UQAA20 SABM

0000 PE12H

Part D, upper-wind reports from the following stations in the Antarctic:

88968	89055
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Code: FM 32-V (PILOT)

UQAA21 STFK

1200 Daily

Part D, upper-wind reports from the following stations in Islands in the South Atlantic:

88952 89022

Code: FM 32-V (PILOT)

UQBU20 LZSO

0000,0600,1200 Daily

Part D, upper-wind reports from the following stations in Bulgaria (*00Z and 12Z only):

15614 15730*

Code: FM 32-V (PILOT)

UQBZ1 SBBR

0000 Daily

Part D, upper-wind reports from the following stations in Brazil:

82280
82287
82571
82586
82678
82765
82784
82900
82930
82984
83096
83288
83437
83498

Code: FM 32-V (PILOT)

UQBZ2 SBRR

1200 Daily

Part D, upper-wind reports from the following stations in Brazil:

82022	82579	82824	83096	83576	83827
82244	82586	82930	83182	83583	83899
82487	82640	82975	83236	83586	83928
82332	82784	82983	83344	83649	83981
82398	82791	82993	83437	83698	
82571	82795	83063	83498	83768	

Code: FM 32-V (PILOT)

UQCA20 MFFF

0000 PE12H

Part D, upper-wind reports from the following station in Martinique:

78925

Code: FM 32-V (PILOT)

UQCA20 MFFR

1200 Daily

Part D, upper-wind reports from the following station in St. Barthelemy:

78894

Code: FM 32-V (PILOT)

UQCD1 FTTJ

1200 Daily

Part D, upper-wind reports from the following station in Chad:

64750

Code: FM 32-V (PILOT)

UQCN40 CWTO

0000 PE12H

Part D, upper-wind reports from the following Canadian stations:

71600	Sable Island, NS
71801	St. John's NFLD
71815	Stephenville, NFLD
71816	Goose, NFLD
71399	Shelburne, NS

Code: FM 32-V (PILOT)

UQCN41 CWTO**0000 PE12H**

Part D, upper-wind reports from the following Canadian stations:

71811	Sept-Iles, QUE
71826	Nitchequon, QUE
71906	Fort Chimo, QUE
71909	Frobisher, NWT
71082	Alert, NWT

Code: FM 32-V (PILOT)

UQCN42 CWTO**0000 PE12H**

Part D, upper-wind reports from the following Canadian stations:

71722	Maniwaki, QUE
71836	Moosonee, ONT
71848	Trout Lake, ONT
71907	Inoucdjouac, QUE

Code: FM 32-V (PILOT)

UQCN43 CWTO**0000 PE12H**

Part D, upper-wind reports from the following Canadian stations:

71913	Churchill, MAN
71915	Coral Harbour, NWT
71926	Baker Lake, NWT
71081	Hall Beach, NWT

Code: FM 32-V (PILOT)

UQCN44 CWTO**0000 PE12H**

Part D, upper-wind reports from the following Canadian stations:

71867	The Pas, MAN
71925	Cambridge Bay, NWT
71934	Fort Smith, NWT
71119	Edmonton, ALTA

Code: FM 32-V (PILOT)

UQCN45 CWTO

0000 PE12H

Part D, upper-wind reports from the following Canadian stations:

71896	Prince George, BC
71945	Fort Nelson, BC
71109	Port Hardy, BC
71115	Vernon, BC

Code: FM 32-V (PILOT)

UQCN46 CWTO

0000 PE12H

Part D, upper-wind reports from the following Canadian stations:

71957	Inuvik, NWT
71964	Whitehorse, YT
71043	Norman Wells, NWT
71051	Sachs Harbour, NWT

Code: FM 32-V (PILOT)

UQCN47 CWTO

0000 PE12H

Part D, upper-wind reports from the following Canadian stations:

71917	Eureka, NWT
71924	Resolute, NWT
71072	Mould Bay, NWT

Code: FM 32-V (PILOT)

UQCN48 CWTO

0000 PE12H

Part D, upper-wind reports from the following Canadian stations:

71625	Petawawa, ONT
71701	Gagetown, NB
71716	Valcartier, QUE
71375	Scarborough Fiedl School (Toronto), ONT

Code: FM 32-V (PILOT)

UQCN49 CWTO

0000 PE12H

Part D, upper-wind reports from the following Canadian stations:

71853	Shilo, MAN
71928	Rocky Mountain House, ALTA
71124	Primrose Lake, ALTA

Code: FM 32-V (PILOT)

UQDL1 EDZW

0600 PE12H

Part D, upper-wind reports from the following stations in the Federal Republic of Germany:

10035

10338

10410

10739

10868

Code: FM 32-V (PILOT)

UQDL2 EDZW

0000,0600,1800 Daily

Part D, upper-wind reports from the following station in the Federal Republic of Germany:

10384

Code: FM 32-V (PILOT)

UQDN21 EKMI

0600,1800

Part D, upper-wind reports from the following station in Denmark:

06181

Code: FM 32-V (PILOT)

UQFG20 MOCA

0000

Part D, upper-wind reports from the following station in French Guiana:

81405

Code: FM 32-V (PILOT)

UQFJ20 NFFN

0000 PE6H

Part D, upper-wind reports from the following station in Fiji:

91680

Code: FM 32-V

UQGL21 BGSF

0000 PE12H

Part D, upper-wind reports from the following station in Greenland:

04202

Code: FM 32-V

UQHK20 VHHH

0000 PE6H

Part D, upper-wind reports from the following station in Hong Kong:

45004

Code: FM 32-V (PILOT)

UQID1 WIII

0000 PE12H

Part D, upper-wind reports from the following stations in Indonesia, (*00Z only, **12Z only):

96163	96237	96933**	97072	97372	97560*
97900					

Code: FM 32-V (PILOT)

UQIN20 DEMS

0000 PE12H

Part D, upper-wind reports from the following stations in India:

42379	42667
42397	43181
42591	43295
42623	43368

Code: FM 32-V (PILOT)

UQIN21 DEMS

0600,1800

Part D, upper-wind reports from the following stations in India (*18Z only):

42182	42379	42667*	43003	43295
42314	42410	42724	43128	43333
42339	42591*	42809	43149	43346
42361	42623	42867	43181	43369
42369	42647	42971	43279	43371

Code: FM 32-V (PILOT)

UQIY20 LIIB

0600 PE12H

Part D, upper-wind reports from the following stations in Italy:

16044	16080	16242	16429	16560
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Code: FM 32-V (PILOT)

UQJP20 RJTD

0600 PE12H

Part D, upper-wind reports from the following stations in Japan:

47401	47582	47646	47778	47909	47945
47412	47590	47678	47807	47918	47971
47420	47600	47744	47827	47936	47991

Code: FM 32-V (PILOT)

UQKN20 HKNA

0600,1200 Daily

Part D, upper-wind reports from the following stations in Kenya:

63612	63695	63720	63799
63624	63708	63737	63820
63661	63710	63766	
63671	63714	63793	

Code: FM 32-V (PILOT)

UQKU20 NCRG

0000 Daily

Part D, upper-wind reports from the following station in the Cook Islands:

91843

Code: FM 32-V

UQLY20 HLLT

0000 PE6H

Part D, upper-wind reports from the following stations in Libyan Arab Jamahiriya (*06Z and 18Z only):

62002	62016	62055	62063	62124*	62176
62007	62019	62056	62103	62131	62259
62010*	62053*	62059	62120	62161	62271*

Code: FM 32-V (PILOT)

UQMA1 FIMP

0000 PE12H

Part D, upper-wind reports from the following stations in Mauritius:

61967	61974	61986	61988	61995
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Code: FM 32-V (PILOT)

UQMS20 WMKK

0000 PE6H

Part D, upper-wind reports from the following stations in Malaysia:

48601	96413
48615	96441
48620	96471
48647	96491
48657	

Code: FM 32-V (PILOT)

UQMV20 VCCC

1200

Part D, upper-wind reports from the following station in Maldives:

43395

Code: FM 32-V (PILOT)

UQNH1 NHHH

1200 Daily

Part D, upper-wind reports from the following station in Vanuatu:

91558

Code: FM 32-V

UQNZ21 NZK

0000 PE12H

Part D, upper-wind reports from the following stations in New Zealand (*00Z only and Note: 93944 summer only):

93119
93401*
93434*
93780
93844
93944
93997

Code: FM 32-V (PILOT)

UQOS21 LOW

0600 PE12

Part D, upper-wind reports from the following station in Austria:

11035

Code: FM 32-V (PILOT)

UQPF20 NTTT

0000

Part D, upper-wind reports from the following stations in French Polynesia:

91925 91931 91943 91954

Code: FM 32-V (PILOT)

UQPF21 NTTT

1200

Part D, upper-wind reports from the following stations in French Polynesia:

91925 91938 91944 91948 91958

Code: FM 32-V (PILOT)

UQPH20 RPMM

0000 PE6H

Part D, upper-wind reports from the following stations in the Philippines:

98135	98327	98444	98630	98653	98830
98223	98328	98618	98646	98753	98836

Code: FM 32-V (PILOT)

UQPH21 RPMM

0000 PE6H

Part D, upper-wind reports from the Philippines, a continuation of UQPH20 RPMM.

Code: FM 32-V (PILOT)

UQPO20 LPPT

0600 PE12H

Part D, upper-wind reports from the following station in Portugal:

08536

Code: FM 32-V (PILOT)

UQRE20 FMEE

1200 Daily

Part D, upper-wind reports from the following station in Reunion:

61976

Code: FM 32-V (PILOT)

UQSN23 ESWI

0600,1800

Part D, upper-wind reports from the following station in Sweden:

02365

Code: FM 32-V (PILOT)

UQSN24 ESWI

0600,1800

Part D, upper-wind reports from the following station in Sweden:

02465

Code: FM 32-V (PILOT)

UQSN25 ESWI

0600,1800

Part D, upper-wind reports from the following station in Sweden:

02527

Code: FM 32-V (PILOT)

UQSW21 LSSW

0600 PE12H

Part D, upper-wind reports from the following station in Switzerland:

06610

Code: FM 32-V

UQSY20 OSDI

0600 PE12H

Part D, upper-wind reports from the following stations in the Syrian Arab Republic:

40007

40080

Code: FM 32-V (PILOT)

UQTH1 VTBB

0000,0600,1200 Daily

Part D, upper-wind reports from the following stations in Thailand:

48327

48407

48455

48480

48500

48551

48568

Code: FM 32-V (PILOT)

UQVD21 EGRR**0000 PE6H**

Part D, upper-wind reports from the United Kingdom of Great Britain and Northern Ireland.

Code: FM 33-V (PILOT)

UQVN20 MVBS**0000 PE12H**

Part D, upper-wind reports from the following stations in Venezuela (*12Z only):

80413

80447*

80462*

Code: FM 32-V (PILOT)

USAA1 AMMC

0000 PE12H

Part A, upper-level pressure, temperature, humidity and wind reports from the following stations in the Antarctic:

89571 89611 94986 95502

Code: FM 35-V (TEMP)

USAA1 FASE

0000 Daily

Part A, upper-level pressure, temperature, humidity and wind reports from the following station in the Antarctic:

89001

Code: FM 35-V (TEMP)

USAA1 SABM

0000 PE12H

Part A, upper-level pressure, temperature, humidity and wind reports from the following stations in the Antarctic:

88968 89055

Code: FM 35-V (TEMP)

USAA1 STFK

1200 Daily

Part A, upper-level pressure, temperature, humidity and wind reports from the following stations on the Islands in the South Atlantic:

88952 89022

Code: FM 35-V (TEMP)

USAA10 RUML

0000 PE12H

Part A, upper-level pressure, temperature, humidity and wind reports from the following stations in the Antarctic:

89050* 89512* 89542 89592 89606*

Code: FM 35-V (TEMP)

USAA2 AMMC

0000 PE12H

Part A, upper-level pressure, temperature, humidity and wind reports from the following stations in the

Antarctic:

89009 89532 89664

Code: FM 35-V (TEMP)

USAA3 AMMC

0000 PE12H

Part A, upper-level pressure, temperature, humidity and wind reports from the following stations in the Antarctic:

89050 89542 89592 89606 89657

Code: FM 35-V (TEMP)

USAF1 EDZW

0000 PE12H

Part A, upper-level pressure, temperature, humidity and wind reports from the following station in Africa:

63450	64910
63705	65046
64650	65123
64700	65202

Code: FM 35-V (TEMP)

USAF4 EDZW

0000 PE12H

Part A, upper-level pressure, temperature, humidity and wind reports from the following stations in Africa:

61902	61998
61967	63723
61995	63741
61996	63894

Code: FM 35-V (TEMP)

USAF5 EDZW

0000 PE12H

Part A, upper-level pressure, temperature, humidity and wind reports from the following stations in Africa:

61902	63723	67197
61967	63741	67237
61995	63894	67341
61996	66160	
61998	67083	

Code: FM 35-V (TEMP)

USAF6 EDZW

0000 PE12H

Part A, upper-level pressure, temperature, humidity and wind reports from the following stations in Africa:

67663	68406	68906
67774	68442	68994
67964	68588	89001
68112	68816	
68263	68842	

Code: FM 35-V (TEMP)

USAF7 EDZW

0000 PE12H

Part A, upper-level pressure, temperature, humidity and wind reports from the following stations in Africa:

68588	68816	68842	68906	68994	89001
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Code: FM 35-V (TEMP)

USAG1 SABM

0000 PE12H

Part A, upper-level pressure, temperature, humidity and wind reports from the following stations in Argentina:

87576	87623
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Code: FM 35-V (TEMP)

USAG2 SABM

0000 PE12H

Part A, upper-level pressure, temperature, humidity and wind reports from the following stations in Argentina:

87155	87344	87860
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Code: FM 35-V (TEMP)

USAG3 SABM

0000 PE12H

Part A, upper-level pressure, temperature, humidity and wind reports from the following stations in Argentina:

87047	87418	87715
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Code: FM 35-V (TEMP)

USAG4 SABM

1200 Daily

Part A, upper-level pressure, temperature, humidity and wind reports from the following stations in Argentina:

87748 87934

Code: FM 35-V (TEMP)

USAH1 OAKB

0000 PE12H

Part A, upper-level pressure, temperature, humidity and wind reports from the following stations in Afghanistan:

40938 40948 40990

Code: FM 35-V (TEMP)

USAL1 DAMM

0000 PE12H

Part A, upper-level pressure, temperature, humidity and wind reports from the following stations in Algeria:

60390 60571 60680

Code: FM 35-V (TEMP)

USAL2 DAMM

0000 PE12H

Part A, upper-level pressure, temperature, humidity and wind reports from the following station in Algeria:

60630

Code: FM 35-V (TEMP)

USAN1 FNLU

0000 PE12H

Part A, upper-level pressure, temperature, humidity and wind reports from the following station in Angola:

66160

Code: FM 35-V (TEMP)

USAP1 FAPR

0000 PE12H

Part A, upper-level pressure, temperature, humidity and wind reports from the following stations in

Southern Africa:

66160	67587
66285	67633
66390	67663
67237	67774
67341	67964

Code: FM 35-V (TEMP)

USAU1 AMMC

0000

Part A, upper-level pressure, temperature, humidity and wind reports from the following stations in Australia:

94120	94203	94294	94299	94300	94312
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Code: FM 35-V (TEMP)

USAU2 AMMC

0000

Part A, upper-level pressure, temperature, humidity and wind reports from the following stations in Australia:

94326	94332	94380	94461	94510	94527
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Code: FM 35-V (TEMP)

USAU3 AMMC

0000

Part A, upper-level pressure, temperature, humidity and wind reports from the following stations in Australia:

94578	94637	94638	94646	94659	94802
-------	-------	-------	-------	-------	-------

Code: FM 35-V (TEMP)

USAU4 AMMC

0000 PE12H

Part A, upper-level pressure, temperature, humidity and wind reports from the following stations in Australia:

94610	94672	94776	94865	94975	94998
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Code: FM 35-V (TEMP)

USAU5 AMMC

0000

Part A, upper-level pressure, temperature, humidity and wind reports from the following stations in Australia:

94711 94750 94821 94910 94995

Code: FM 35-V (TEMP)

USAZ LPLA

0000 PE12H

Part A, upper-level pressure, temperature, humidity and wind reports from the following station in Azores:

08509

Code: FM 35-V (TEMP)

USBA1 MYNN

1200

Part A, upper-level pressure, temperature, humidity and wind reports from the following station in the Bahamas:

78073

Code: FM 35-V (TEMP)

USBE1 MXKF

0000 PE12H

Part A, upper-level pressure, temperature, humidity and wind reports from the following station in Bermuda:

78016

Code: FM 35-V

USBM1 VBRR

0000 PE12H

Part A, upper-level pressure, temperature, humidity and wind reports from the following stations in Burma:

48008 48053 48062 48097

Code: FM 35-V (TEMP)

USBU1 LZSO

0000,0600,1200 Daily

Part A, upper-level pressure, temperature, humidity and wind reports from the following stations in Bulgaria (*00Z and 12Z only):

15614 15730*

Code: FM 35-V (TEMP)

USBX1 EBBR

0000 PE12H

Part A, upper-level pressure, temperature, humidity and wind reports from the following station in Belgium:

06447

Code: FM 35-V (TEMP)

USBX1 EBSH

0000 PE12H

Part A, upper-level pressure, temperature, humidity and wind reports from the following station in Belgium:

06476

Code: FM 35-V (TEMP)

USBY10 RUMS

0000 PE6H

Part A, upper-level pressure, temperature, humidity and wind reports from the following stations in Byelorussian S.S.R. (*00Z and 12Z only and **00Z, 12Z and 18Z only):

26629* 26702 26850 33008** 33041*

Code: FM 35-V (TEMP)

USBZ1 SBBR

1200 Daily

Part A, upper-level pressure, temperature, humidity and wind reports from the following stations in Brazil:

82280 82332 82678 82765 82930

Code: FM 35-V (TEMP)

USBZ2 SBBR

1200 Daily

Part A, upper-level pressure, temperature, humidity and wind reports from the following stations in Brazil:

82397 82599 82983 83288
82400 82900 83229

Code FM 35-V (TEMP)

USBZ3 SBBR

0000 PE12H

Part A, upper-level pressure, temperature, humidity and wind reports from the following stations in Brazil:

83378
83612
83650
83746
83780
83840
83971

Code: FM 35-V (TEMP)

USCA MUGM

1200 and 1800 Daily

Part A, upper-wind and upper-level pressure, temperature, humidity and wind reports from the following station in Cuba:

78367

Code: FM 32-V and 35-V

USCA1 MFFR

1200 Daily

Part A, upper-level pressure, temperature, humidity and wind reports from the following station in Guadeloupe:

78897

Code: FM 35-V (TEMP)

USCA1 MKPP

0000 PE12H

Part A, upper-level pressure, temperature, humidity and wind reports from the following station in Trinidad:

78970

Code: FM 35-V (TEMP)

USCD1 FTTJ

1200 Daily

Part A, upper-level pressure, temperature, humidity and wind reports from the following station in Chad:

64700

Code: FM 35-V (TEMP)

USCE1 FFFF

1200

Part A, upper-level pressure, temperature, humidity and wind reports from the following station in the Central African Republic:

64650

Code: FM 35-V (TEMP)

USCH1 SCCI

1200 Daily

Part A, upper-level pressure, temperature, humidity and wind reports from the following station in Chile:

85934

Code: FM 35-V

USCH1 SCER

1200 Daily

Part A, upper-level pressure, temperature, humidity and wind reports from the following station in Chile:

85543

Code: FM 35-V

USCH1 SCSC

0000 Daily

Part A, upper-level pressure, temperature, humidity and wind reports from the following station in Chile:

85469

Code: FM 35-V (TEMP)

USCH1 SCTE

1200 Daily

Part A, upper-level pressure, temperature, humidity and wind reports from the following station in Chile:

85799

Code: FM 35-V

USCH2 SCSC

0000 PE12H

Part A, upper-level pressure, temperature, humidity and wind reports from the following stations in Chile:

85442 85543

Code: FM 35-V (TEMP)

USCH3 SCSC

1200 Daily

Part A, upper-level pressure, temperature, humidity and wind reports from the following stations in Chile:

85799 85934

Code: FM 35-V (TEMP)

USCI11 BABJ

0000 PE12H

Part A, upper-level pressure, temperature, humidity and wind reports from the following stations in China
(Note: *00Z only and **12Z only):

50527	52533	54218	56294	57749	58847
50557	52681	54292	56571	57816	58965*
50774	52818	54337	56691	57957	58968**
50953	52836	54342	56739	57972	59134
51076	52866	54374	56778	57993	59211
51431	52889	54497	56964	58027	59265
51463	53068	54511	56985	58150	59287
51644	53463	54662	57036	58203	59316
51709	53513	54823	57083	58238	59431
51777	53614	54857	57127	58367	59758
51828	53772	55299	57178	58424	59981
51848	53845	55591	57447	58457	
52203	53915	56029	57461	58606	
52267	54102	56080	57494	58633	
52323	54135	56137	57515	58666	
52418	54161	56146	57679	58725	

Code: FM 35-V (TEMP)

USCI12 BABJ

0000 PE12H

Part A, upper-level pressure, temperature, humidity and wind reports from China; a continuation of
USCI11 BABJ.

Code: FM 35-V (TEMP)

USCM1 FKKD

1200

Part A, upper-level pressure, temperature, humidity and wind reports from the following station in the
United Republic of Cameroon:

64910

Code: FM 35-V (TEMP)

USCO1 MCBO

0000 PE12H

Part A, upper-level pressure, temperature, humidity and wind reports from the following stations in
Colombia (*12Z only):

80001	80222	80241*
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Code: FM 35-V (TEMP)

USCO1 MCGV

0000 PE12H

Part A, upper-level pressure, temperature, humidity and wind reports from the following station in Colombia:

80241

Code: FM 35-V (TEMP)

USCO1 MCSP

0000 PE12H

Part A, upper-level pressure, temperature, humidity and wind reports from the following station in Colombia:

80001

Code: FM 35-V (TEMP)

USCR1 GCXO

0000 PE12H

Part A, upper-level pressure, temperature, humidity and wind reports from the following station in the Canary Islands:

60020

Code: FM 35-V (TEMP)

USCV1 GVAC

1200

Part A, upper-level pressure, temperature, humidity and wind reports from the following station in Cape Verde:

08594

Code: FM 35-V (TEMP)

USCY1 LCRA

1800 Daily

Part A, upper-level pressure, temperature, humidity and wind reports from the following station in Cyprus:

17601

Code: FM 35-V (TEMP)

USCZ1 OKPR

0000 PE6H

Part A, upper-level pressure, temperature, humidity and wind reports from the following station in

Czechoslovakia:

11520

Code: FM 35-V (TEMP)

USCZ2 OKPR

0000 PE6H

Part A, upper-level pressure, temperature, humidity and wind reports from the following station in Czechoslovakia:

11952

Code: FM 35-V (TEMP)

USDD1 ETPD

0000,0600,1200 Daily

Part A, upper-level pressure, temperature, humidity and wind reports from the following stations in the German Democratic Republic:

09184 09393 09548

Code: FM 35-V (TEMP)

USDD2 ETPD

1800 Daily

Part A, upper-level pressure, temperature, humidity and wind reports from the following station in the German Democratic Republic:

09393

Code: FM 35-V (TEMP)

USDD23 ETPD

0600,1200 Daily

Part A, upper-level pressure, temperature, humidity and wind reports from the following station in the German Democratic Republic:

09486

Code: FM 35-V (TEMP)

USDL1 EDZW

0000 PE12H

Part A, upper-level pressure, temperature, humidity and wind reports from the following stations in the Federal Republic of Germany:

10035

10338

10410

10739

10868

Code: FM 35-V (TEMP)

USDL2 EDZW

1200

Part A, upper-level pressure, temperature, humidity and wind reports from the following station in the Federal Republic of Germany:

10384

Code: FM 35-V (TEMP)

USDN1 EKMI

0000 PE12H

Part A, upper-level pressure, temperature, humidity and wind reports from the following station in Denmark:

06181

Code: FM 35-V (TEMP)

USDY1 ODAA

1200

Part A, upper-level pressure, temperature, humidity and wind reports from the following station in the Democratic Yemen:

40597

Code: FM 35-V (TEMP)

USEG1 HECA

0000 PE12H

Part A, upper-level pressure, temperature, humidity and wind reports from the following stations in Egypt:

62378

62414

Code: FM 35-V (TEMP)

USEG2 HECA

0000 PE12H

Part A, upper-level pressure, temperature, humidity and wind reports from the following station in Egypt:

62306

Code: FM 35-V (TEMP)

USEQ1 SEQU

1200 Daily

Part A, upper-level pressure, temperature, humidity and wind reports from the following stations in Ecuador:

84008 84203

Code: FM 35-V (TEMP)

USET1 HAAB

0000 PE12H

Part A, upper-level pressure, temperature, humidity and wind reports from the following stations in Ethiopia:

63021 63450

Code: FM 35-V (TEMP)

USFA1 EKMI

0000 PE12H

Part A, upper-level pressure, temperature, humidity and wind reports from the following station in the Faroe Islands:

06011

Code: FM 35-V (TEMP)

USFG1 MOCA

1200

Part A, upper-level pressure, temperature, humidity and wind reports from the following station in French Guiana:

81405

Code: FM 35-V (TEMP)

USFI1 EFKL

0000 PE12H

Part A, upper-level pressure, temperature, humidity and wind reports from the following station in Finland:

02836

Code: FM 35-V (TEMP)

USFI2 EFKL

0000 PE12H

Part A, upper-level pressure, temperature, humidity and wind reports from the following station in

Finland:

Ø2935

Code: FM 35-V (TEMP)

USFI3 EFKL

ØØØØ PE12H

Part A, upper-level pressure, temperature, humidity and wind reports from the following station in Finland:

Ø2963

Code: FM 35-V (TEMP)

USFR1 LFPW

ØØØØ PE12H

Part A, upper-level pressure, temperature, humidity and wind reports from the following stations in France (*12Z only):

Ø711Ø

Ø7145

Ø718Ø*

Ø7481

Ø751Ø

Ø7645

Ø7761

Code: FM 35-V (TEMP)

USGE1 FAGE

ØØØØ PE12H

Part A, upper-level pressure, temperature, humidity and wind reports from the following station on Gough Island:

689Ø6

Code: FM 35-V (TEMP)

USGH1 DGAA

12ØØ Daily

Part A, upper-level pressure, temperature, humidity and wind reports from the following station in Ghana:

65418

Code: FM 35-V (TEMP)

USGI1 EGRR

ØØØØ PE12H

Part A, upper-level pressure, temperature, humidity and wind report from the following station in Gibraltar:

08459

Code: FM 35-V (TEMP)

USGL1 BGSF

0000 PE12H

Part A, upper-level pressure, temperature, humidity and wind reports from the following station in Greenland:

04220 04270

Code: FM 35-V (TEMP)

USGL2 BGSF

0000 PE12H

Part A, upper-level pressure, temperature, humidity and wind reports from the following stations in Greenland:

04320 04340 04360

Code: FM 35-V (TEMP)

USGL3 BGSF

0000 PE12H

Part A, upper-level pressure, temperature, humidity and wind reports from the following station in Greenland:

04202

Code: FM 35-V (TEMP)

USGR1 LGAT

0000 PE12H

Part A, upper-level pressure, temperature, humidity and wind reports from the following stations in Greece:

16622 16716 16754

Code: FM 35-V (TEMP)

USHK1 VHHH

0000 PE12H

Part A, upper-level pressure, temperature, humidity and wind reports from the following station in Hong Kong:

45004

Code: FM 35-V (TEMP)

USHU1 HABP

0000 PE6H

Part A, upper-level pressure, temperature, humidity and wind reports from the following station in Hungary:

12843

Code: FM 35-V (TEMP)

USHU2 HABP

0000 PE12H

Part A, upper-level pressure, temperature, humidity and wind reports from the following station in Hungary:

12982

Code: FM 35-V (TEMP)

USID1 WIII

0000 PE12H

Part A, upper-level pressure, temperature, humidity and wind reports from the following stations in Indonesia (*00Z only):

96035

96743

96933*

97014

97180

97724

Code: FM 35-V (TEMP)

USIE1 EIDB

0000 PE12H

Part A, upper-level pressure, temperature, humidity and wind reports from the following station in Ireland:

03953

Code: FM 35-V (TEMP)

USIL1 BIKF

0000 PE12H

Part A, upper-level pressure, temperature, humidity and wind reports from the following station in Iceland:

04018

Code: FM 35-V (TEMP)

USIN1 DEMS

0000 PE12H

Part A, upper-level pressure, temperature, humidity and wind reports from the following stations in India:

42027	42361	42724	43014	43285
42101	42369	42809	43128	43333
42182	42410	42867	43149	43346
42314	42647	42971	43192	43369
42339	42700	43003	43279	43371

Code: FM 35-V (TEMP)

USIO1 FJDG

0000 PE12H

Part A, upper-level pressure, temperature, humidity and wind reports from the Indian Ocean area.

Code: FM 35-V (TEMP)

USIQ1 ORBB

0000 PE12H

Part A, upper-level pressure, temperature, humidity and wind reports from the following station in Iraq:

40650

Code: FM 35-V (TEMP)

USIR1 OIII

0000 PE12H

Part A, upper-level pressure, temperature, humidity and wind reports from the following stations in Iran (*00Z only and **12Z only):

40745	40754	40766	40800	40841*	40848*
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Code: FM 35-V (TEMP)

USIV1 DIAP

1200

Part A, upper-level pressure, temperature, humidity and wind reports from the following station in Ivory Coast:

65578

Code: FM 35-V (TEMP)

USIY1 LIIB

0000 PE12H

Part A, upper-level pressure, temperature, humidity and wind reports from the following stations in Italy:

16044 16080 16242 16320 16429 16560

Code: FM 35-V (TEMP)

USJD1 OJAM

0000 PE12H

Part A, upper-level pressure, temperature, humidity and wind reports from the following station in Jordan:

40265

Code: FM 35-V (TEMP)

USJP1 RJTD

0000 PE6H

Part A, upper-level pressure, temperature, humidity and wind reports from the following stations in Japan (*00Z and 12Z only):

47401	47590	47744	47909	47991
47412	47600	47778	47918	
47420	47646	47807	47936	
47580*	47678	47827	47945	
47582	47681*	47881*	47971	

Code: FM 35-V (TEMP)

USKB1 NGTA

0000 Daily

Part A, upper-level pressure, temperature, humidity and wind reports from the following station in Kiribati:

91610

Code: FM 35-V

USKN1 HKNA

0000,0600,1200 Daily

Part A, upper-level pressure, temperature, humidity and wind reports from the following stations in Kenya:

63723 63741

Code: FM 35-V (TEMP)

USKO1 RKSL

0000 PE12H

Part A, upper-level pressure, temperature, humidity and wind reports from the following stations in the Republic of Korea (*00Z and 12Z only and **00Z and 18Z only):

47122** 47138* 47158*

Code: FM 35-V (TEMP)

USK02 RKSL

0000 PE12H

Part A, upper-level pressure, temperature, humidity and wind reports from the following station in the Republic of Korea:

47058

Code: FM 35-V (TEMP)

USKR1 DKPY

0000 PE12H

Part A, upper-level pressure, temperature, humidity and wind reports from the following stations in the Democratic Peoples Republic of Korea:

47041 47058

Code: FM 35-V (TEMP)

USKR2 DKPY

0000 PE12H

Part A, upper-level pressure, temperature, humidity and wind reports from the following stations in the Democratic Peoples Republic of Korea:

47122 47138 47187

Code: FM 35-V

USKU1 NCRG

0000 Daily

Part A, upper-level pressure, temperature, humidity and wind reports from the following station in the Cook Islands:

91843

Code: FM 35-V

USKW1 OKBK

0000 PE12H

Part A, upper-level pressure, temperature, humidity and wind reports from the following station in Kuwait:

40372

Code: FM 35-V (TEMP)

USLA1 VLIV

0000 PE12H

Part A, upper-level pressure, temperature, humidity and wind reports from the following station in Lao People's Democratic Republic:

48940

Code: FM 35-V (TEMP)

USLB1 OLBA

0000 PE12H

Part A, upper-level pressure, temperature, humidity and wind reports from the following station in Lebanon:

40100

Code: FM 35-V (TEMP)

USLY1 HLLT

0000 PE12H

Part A, upper-level pressure, temperature, humidity and wind reports from the following stations in Libyan Arab Jamahiriya (*12Z only):

62010 62053 62124* 62271*

Code: FM 35-V (TEMP)

USMA1 FIMP

0000 PE12H

Part A, upper-level pressure, temperature, humidity and wind reports from the following stations in Mauritius:

61967 61995

Code: FM 35-V (TEMP)

USMB1 FAME

0000 PE12H

Part A, upper-level pressure, temperature, humidity and wind reports from the following station on Marion Island:

68994

Code: FM 35-V (TEMP)

USMC1 GMMC

0000 PE12H

Part A, upper-level pressure, temperature, humidity and wind reports from the following stations in

Morocco (*00Z only and **12Z only):

60155** 60250*

Code: FM 35-V (TEMP)

USMG1 FMMI

0000 PE12H

Part A, upper-level pressure, temperature, humidity and wind reports from the following stations in Madagascar (*00Z only and **12Z only):

68009** 67083* 67197*

Code: FM 35-V (TEMP)

USMI1 GABS

1200

Part A, upper-level pressure, temperature, humidity and wind reports from the following stations in Mali:

61202 61223 61291

Code: FM 35-V (TEMP)

USMO1 MNUB

0000 PE12H

Part A, upper-level pressure, temperature, humidity and wind reports from the following stations in Mongolia:

44212	44288
44231	44292
44259	44354
44277	44373

Code: FM 35-V (TEMP)

USMS1 WMKK

0000 PE12H

Part A, upper-level pressure, temperature, humidity and wind reports from the following stations in Malaysia:

48601 48615 48647 48657 96413 96471

Code: FM 35-V (TEMP)

USMT1 GQNN

1200

Part A, upper-level pressure, temperature, humidity and wind reports from the following station in Mauritania:

61415

Code: FM 35-V (TEMP)

USMZ1 FQMA

1200 Daily

Part A, upper-level pressure, temperature, humidity and wind reports from the following stations in Mozambique:

67237 67341

Code: FM 35-V (TEMP)

USNC1 NWWB

0000 Daily

Part A, upper-level pressure, temperature, humidity and wind reports from the following station in New Caledonia:

91592

Code: FM 35-V (TEMP)

USNH1 NHHH

0000 Daily

Part A, upper-level pressure, temperature, humidity and wind reports from the following station in Vanuatu:

91558

Code: FM 35-V

USNI1 DNKK

0000 PE12H

Part A, upper-level pressure, temperature, humidity and wind reports from the following stations in Nigeria:

65046 65123 65202

Code: FM 35-V (TEMP)

USNL1 EHDB

0000 PE12H

Part A, upper-level pressure, temperature, humidity and wind reports from the following station in the Netherlands:

06260

Code: FM 35-V (TEMP)

USNO11 ENMI

0000 PE12H

Part A, upper-level pressure, temperature, humidity and wind reports from the following stations in Norway:

01384 01415

Code: FM 35-V (TEMP)

USNO12 ENMI

0000 PE12H

Part A, upper-level pressure, temperature, humidity and wind reports from the following stations in Norway:

01001 01028

Code: FM 35-V (TEMP)

USNO13 ENMI

0000 PE12H

Part A, upper-level pressure, temperature, humidity and wind reports from the following stations in Norway:

01152 01241

Code: FM 35-V (TEMP)

USNP1 VNKT

0000 PE12H

Part A, upper-level pressure, temperature, humidity and wind reports from the following station in Nepal:

44454

Code: FM 35-V (TEMP)

USNR1 DRRN

1200 Daily

Part A, upper-level pressure, temperature humidity and wind reports from the following station in Niger:

61052

Code: FM 35-V (TEMP)

USNZ2 NZKL

0000 PE12H

Part A, upper-level pressure, temperature, humidity and wind reports from the following stations in New Zealand (*00Z and Note: 93780 and 93944 summer only):

93119 93780 93844 93944 93986* 93997

Code: FM 35-V (TEMP)

USOC1 AMMC

0000 PE12H

Part A, upper-level pressure, temperature, humidity and wind reports from the following stations in Oceania:

61996 61998 91517 94996 96996

Code: FM 35-V (TEMP)

USOM1 OOMS

0000 PE12H

Part A, upper-level pressure, temperature, humidity and wind reports from the following station in Oman:

40575

Code: FM 35-V (TEMP)

USOS1 LOWM

0000 PE12H

Part A, upper-level pressure, temperature, humidity and wind reports from the following station in Austria:

11035

Code: FM 35-V (TEMP)

USPF2 NTTT

0000 Daily

Part A, upper-level pressure, temperature, humidity and wind reports from the following station in French Polynesia:

91938

Code: FM 35-V (TEMP)

USPF3 NTTT

0000 Daily

Part A, upper-level pressure, temperature, humidity and wind reports from the following station in French Polynesia:

91944

Code: FM 35-V (TEMP)

USPF4 NTTT

0000 Daily

Part A, upper-level pressure, temperature, humidity and wind reports from the following station in French Polynesia:

91958

Code: FM 35-V (TEMP)

USPF5 NTTT

0000 Daily

Part A, upper-level pressure, temperature, humidity and wind reports from the following station in French Polynesia:

91948

Code: FM 35-V (TEMP)

USPH1 RPMM

0000 PE12H

Part A, upper-level pressure, temperature, humidity and wind reports from the following stations in the Philippines:

98223

98327

98646

98836

Code: FM 35-V (TEMP)

USPH2 RPMM

0000 PE12H

Part A, upper-level pressure, temperature, humidity and wind reports from the Philippines, a continuation of USPH1 RPMM.

Code: FM 35-V (TEMP)

USPK1 OPKC

0000 Daily

Part A, upper-level pressure, temperature, humidity and wind reports from the following stations in Pakistan:

41530

41594

41661

41675

41756

41780

Code: FM 35-V (TEMP)

USPL1 SOWR

0000 PE12H

Part A, upper-level pressure, temperature, humidity and wind reports from the following stations in Poland:

12120 12330 12374 12425

Code: FM 35-V (TEMP)

USPM1 MPHO

0200 PE12H

Part A, upper-wind and upper-level pressure, temperature, humidity and wind reports for the following station in Panama:

78806

Code: FM 32-V and 35-V

USPO1 LPPT

0000 PE12H

Part A, upper-level pressure, temperature, humidity and wind reports from the following stations in Portugal:

08509 08521 08536

Code: FM 35-V (TEMP)

USRA10 RUHB

0000 PE6H

Part A, upper-level pressure, temperature, humidity and wind reports from the following stations in eastern U.S.S.R. (*00Z, 12Z and 18Z only):

30692*	31369
31168*	31510*
31300	31707*
31329*	31735

Code: FM 35-V (TEMP)

USRA10 RUNW

0000 PE6H

Part A, upper-level pressure, temperature, humidity and wind reports from the following stations in eastern U.S.S.R. (*00Z, 12Z and 18Z only):

23955* 29231 29612* 29634

Code: FM 35-V (TEMP)

USRA10 RUTK

0000 PE6H

Part A, upper-level pressure, temperature, humidity and wind reports from the following stations in eastern U.S.S.R. (*00Z, 12Z and 18Z only):

35746* 38457

Code: FM 35-V (TEMP)

USRA11 RUNW

0000 PE6H

Part A, upper-level pressure, temperature, humidity and wind reports from the following stations in eastern U.S.S.R. (*00Z, 12Z and 18Z only):

23330* 23552* 23933* 28275* 28698

Code: FM 35-V (TEMP)

USRA11 RUTK

0000 PE6H

Part A, upper-level pressure, temperature, humidity and wind reports from the following stations in eastern U.S.S.R. (*00Z, 12Z and 18Z only):

28952* 35229 35700* 38062*

Code: FM 35-V (TEMP)

USRA12 RUHB

0000 PE6H

Part A, upper-level pressure, temperature, humidity and wind reports from the following stations in eastern U.S.S.R. (*00Z, 12Z and 18Z only):

24125*	24688*
24266*	24944*
24343*	24959
24641*	31004*

Code: FM 35-V (TEMP)

USRA12 RUNW

0000 PE6H

Part A, upper-level pressure, temperature, humidity and wind reports from the following stations in eastern U.S.S.R. (*00Z, 12Z and 18Z only):

24817* 29698* 30054* 30230 30710

Code: FM 35-V (TEMP)

USRA12 RUTK

0000 PE6H

Part A, upper-level pressure, temperature, humidity and wind reports from the following stations in eastern U.S.S.R. (*00Z, 12Z and 18Z only):

35108* 35394 35796* 36177* 36870

Code: FM 35-V (TEMP)

USRA13 RUNW

0000 PE6H

Part A, upper-level pressure, temperature, humidity and wind reports from the following stations in eastern U.S.S.R. (*00Z, 12Z and 18Z only):

23472 23884* 24507* 24908* 29282 29574

Code: FM 35-V (TEMP)

USRA13 RUTK

0000 PE6H

Part A, upper-level pressure, temperature, humidity and wind reports from the following stations in eastern U.S.S.R. (*00Z, 12Z and 18Z only):

38392* 38507* 38687* 38750* 38880

Code: FM 35-V (TEMP)

USRA14 RUHB

0000 PE6H

Part A, upper-level pressure, temperature, humidity and wind reports from the following stations in eastern U.S.S.R. (*00Z, 12Z and 18Z only):

25551* 25563* 25677* 25703* 25913 31088*

Code: FM 35-V (TEMP)

USRA14 RUNW

0000 PE6H

Part A, upper-level pressure, temperature, humidity and wind reports from the following stations in eastern U.S.S.R. (*00Z, 12Z and 18 only):

23921* 28440 28722*

Code: FM 35-V (TEMP)

USRA14 RUTK

0000 PE6H

Part A, upper-level pressure, temperature, humidity and wind reports from the following stations in

eastern U.S.S.R. (*00Z, 12Z and 18Z only):

38612* 38836 38954

Code: FM 35-V (TEMP)

USRA15 RUHB

0000 PE6H

Part A, upper-level pressure, temperature, humidity and wind reports from the following stations in eastern U.S.S.R. (*00Z, 12Z and 18Z only):

25954* 32389* 32540 32618*

Code: FM 35-V (TEMP)

USRA15 RUNW

0000,1200,1800 Daily

Part A, upper-level pressure, temperature, humidity and wind reports from the following stations in eastern U.S.S.R.:

20046	20674
20069	20674
20274	20891
20292	21504
20353	

Code: FM 35-V (TEMP)

USRA16 RUHB

0000,1200,1800 Daily

Part A, upper-level pressure, temperature, humidity and wind reports from the following stations in eastern U.S.S.R.:

21965 21982 25173 25399 25594

Code: FM 35-V (TEMP)

USRA16 RUNW

0000,1200,1800 Daily

Part A, upper-level pressure, temperature, humidity and wind reports from the following stations in eastern U.S.S.R.:

20744 23022 23146

Code: FM 35-V (TEMP)

USRA17 RUHB

0000 PE6H

Part A, upper-level pressure, temperature, humidity and wind reports from the following stations in eastern U.S.S.R. (*00Z and 12Z only and **00Z, 12Z and 18Z only):

31873*	32150
31909*	32165**
31960	32186**
32061**	32217**

Code: FM 35-V (TEMP)

USRE1 FMEE

1200 Daily

Part A, upper-level pressure, temperature, humidity and wind reports from the following stations in Reunion:

61996	61998
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Code: FM 35-V (TEMP)

USRH1 FRSB

0400 Daily

Part A, upper-level pressure, temperature, humidity and wind reports from the following station in Zimbabwe:

67774

Code: FM 35-V (TEMP)

USRH2 FRSB

0000 Daily

Part A, upper-level pressure, temperature, humidity and wind reports from the following station in Zimbabwe:

67964

Code: FM 35-V (TEMP)

USRO1 YRBK

0000 PE6H

Part A, upper-level pressure, temperature, humidity and wind reports from the following stations in Romania:

15120	15420	15480
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Code: FM 35-V (TEMP)

USRS10 RUMS

0000 PE6H

Part A, upper-level pressure, temperature, humidity and wind reports from the following stations in western U.S.S.R. (*00Z and 12Z only):

26298* 26781* 27612

Code: FM 35-V (TEMP)

USRS11 RUMS

0000 PE6H

Part A, upper-level pressure, temperature, humidity and wind reports from the following stations in western U.S.S.R. (*00Z and 12Z only and **00Z, 12Z and 18Z only):

27947* 34009** 34122

Code: FM 35-V (TEMP)

USRS12 RUMS

0000 PE6H

Part A, upper-level pressure, temperature, humidity and wind reports from the following station in western U.S.S.R.:

26063

Code: FM 35-V (TEMP)

USRS13 RUMS

0000 PE6H

Part A, upper-level pressure, temperature, humidity and wind reports from the following stations in western U.S.S.R. (*00Z and 12Z only and **00Z, 12Z and 18Z only):

22271* 22550 23205** 23418** 23804** 27037**

Code: FM 35-V (TEMP)

USRS14 RUMS

0000,1200,1800 Daily

Part A, upper-level pressure, temperature, humidity and wind reports from the following stations in western U.S.S.R. (*00Z and 12Z only):

27196 27553*

Code: FM 35-V (TEMP)

USRS15 RUMS

0000 PE6H

Part A, upper-level pressure, temperature, humidity and wind reports from the following stations in

western U.S.S.R. (*00Z and 12Z only and **00Z, 12Z and 18Z only):

27595 28900 34172* 35121**

Code: FM 35-V (TEMP)

USRS16 RUMS

0000 PE6H

Part A, upper-level pressure, temperature, humidity and wind reports from the following stations in western U.S.S.R. (*00Z and 12Z only):

37260 37549 37789 37985*

Code: FM 35-V (TEMP)

USRS17 RUMS

0000 PE6H

Part A, upper-level pressure, temperature, humidity and wind reports from the following stations in western U.S.S.R. (*00Z and 12Z only and **00Z, 12Z and 18Z only):

34560 34731 34858** 34880** 37018* 37054

Code: FM 35-V (TEMP)

USRS18 RUMS

0000 PE6H

Part A, upper-level pressure, temperature, humidity and wind reports from the following stations in western U.S.S.R.:

26038 26422

Code: FM 35-V (TEMP)

USRS19 RUMS

0000 PE6H

Part A, upper-level pressure, temperature, humidity and wind reports from the following stations in western U.S.S.R. (*00Z and 12Z only):

20107* 22113 22522* 22802* 26258*

Code: FM 35-V (TEMP)

USRS20 RUMS

0000 PE6H

Part A, upper-level pressure, temperature, humidity and wind reports from the following stations in western U.S.S.R. (*00Z and 12Z only):

27707* 27731

Code: FM 35-V (TEMP)

USRS21 RUMS

0000 PE12H

Part A, upper-level pressure, temperature, humidity and wind reports from the following station in western U.S.S.R.:

34247

Code: FM 35-V (TEMP)

USRS22 RUMS

0000,1200,1800 Daily

Part A, upper-level pressure, temperature, humidity and wind reports from the following stations in western U.S.S.R. (*00Z and 12Z only):

22217* 22820 26477

Code: FM 35-V (TEMP)

USRS28 RUMS

0000 PE12H

Part A, upper-level pressure, temperature, humidity and wind reports from the following station in western U.S.S.R.:

26406

Code: FM 35-V (TEMP)

USSB1 VCCC

1200

Part A, upper-level pressure, temperature, humidity and wind reports from the following station in Sri Lanka:

43466

Code: FM 35-V (TEMP)

USSC1 FSSS

1200 Daily

Part A, upper-level pressure, temperature, humidity and wind reports from the following station in Seychelles:

63985

Code: FM 35-V (TEMP)

USSD1 OEJD

0000 PE6H

Part A, upper-level pressure, temperature, humidity and wind reports from the following stations in Saudi Arabia (*00Z and 12Z only):

40375 40438 40477 40572

Code: FM 35-V (TEMP)

USSD2 OEJD

0000 PE6H

Part A, upper-level pressure, temperature, humidity and wind reports from the following stations in Saudi Arabia (*00Z and 12Z only):

40400* 40416 40430*

Code: FM 35-V (TEMP)

USSD3 OEJD

0000 PE6H

Part A, upper-level pressure, temperature, humidity and wind reports from the following stations in Saudi Arabia:

40373* 40495* 40569

Code: FM 35-V (TEMP)

USSG1 GOOY

1200

Part A, upper-level pressure, temperature, humidity and wind reports from the following station in Senegal:

61641

Code: FM 35-V (TEMP)

USSI1 HCMM

0600,1200 Daily

Part A, upper-level pressure, temperature, humidity and wind reports from the following station in Somalia:

63225

Code: FM 35-V (TEMP)

USSN1 ESWI

0000 PE12H

Part A, upper-level pressure, temperature, humidity and wind reports from the following station in Sweden:

02185

Code: FM 35-V (TEMP)

USSN2 ESWI

0000 PE12H

Part A, upper-level pressure, temperature, humidity and wind reports from the following station in Sweden:

02225

Code: FM 35-V (TEMP)

USSN3 ESWI

0000 PE12H

Part A, upper-level pressure, temperature, humidity and wind reports from the following station in Sweden:

02365

Code: FM 35-V (TEMP)

USSN4 ESWI

0000 PE12H

Part A, upper-level pressure, temperature, humidity and wind reports from the following station in Sweden:

02465

Code: FM 35-V (TEMP)

USSN5 ESWI

0000 PE12H

Part A, upper-level pressure, temperature, humidity and wind reports from the following station in Sweden:

02527

Code: FM 35-V (TEMP)

USSN6 ESWI

0000 PE12H

Part A, upper-level pressure, temperature, humidity and wind reports from the following station in

Sweden:

02591

Code: FM 35-V (TEMP)

USSP1 LEMM

0000 PE12H

Part A, upper-level pressure, temperature, humidity and wind reports from the following stations in Spain:

08001

08221

08302

Code: FM 35-V (TEMP)

USSR1 WSSS

0000

Part A, upper-level pressure, temperature, humidity and wind reports from the following station in Singapore:

48694

Code: FM 35-V (TEMP)

USSU1 HSSS

1200 Daily

Part A, upper-level pressure, temperature, humidity and wind reports from the following stations in Sudan:

62641

62650

62721

62760

62840

Code: FM 35-V (TEMP)

USSW1 LSSW

0000,0600,1200 Daily

Part A, upper-level pressure, temperature, humidity and wind reports from the following station in Switzerland:

06610

Code: FM 35-V (TEMP)

USSY1 OSDI

0000 PE12H

Part A, upper-level pressure, temperature, humidity and wind reports from the following stations in the Syrian Arab Republic:

40007

40080

Code: FM 35-V (TEMP)

USTH1 VTBB

0000 PE12H

Part A, upper-level pressure, temperature, humidity and wind reports from the following stations in Thailand:

48327 48407 48455 48568

Code: FM 35-V (TEMP)

USTN1 HTDA

0000 PE12H

Part A, upper-level pressure, temperature, humidity and wind reports from the following stations in Tanzania:

63832 63894

Code: FM 35-V (TEMP)

USTS1 DTTA

0000 PE12H

Part A, upper-level pressure, temperature, humidity and wind reports from the following stations in Tunisia (*00Z only):

60715 60760*

Code: FM 35-V (TEMP)

USTU1 LTAA

0000 PE12H

Part A, upper-level pressure, temperature, humidity and wind reports from the following stations in Turkey (*00Z only and **12Z only):

17030 17062 17130 17220 17240** 17280*

Code: FM 35-V (TEMP)

USTV1 NGFU

0000 Daily

Part A, upper-level pressure, temperature, humidity and wind reports from the following station in Tuvalu:

91643

Code: FM 35-V

USUG1 HUEN

0000 PE12H

Part A, upper-level pressure, temperature, humidity and wind reports from the following station in Uganda:

63705

Code: FM 35-V (TEMP)

USUK1 EGRR

0000 PE12H

Part A, upper-level pressure, temperature, humidity and wind reports from the following stations in the United Kingdom:

03005	03496
03026	03774
03170	03808
03322	03920

Code: FM 35-V

USUR10 RUMS

0000 PE6H

Part A, upper-level pressure, temperature, humidity and wind reports from the following stations in Ukrainian S.S.R. (*00Z and 12Z only and **00Z, 12Z and 18Z only):

33345	33815
33393	33837*
33631*	33946
33658**	34300

Code: FM 35-V (TEMP)

USVA1 EDZW

0000 PE12H

Part A, upper-level pressure, temperature, humidity and wind reports from ships in WMO Region I, collected by the Federal Republic of Germany.

Code: FM 36-V (TEMP SHIP)

USVA1 EGRR

0000 PE12H

Part A, upper-level pressure, temperature, humidity and wind reports from ships in WMO Region I, collected by the United Kingdom of Great Britain and Northern Ireland.

Code: FM 36-V (TEMP SHIP)

USVA1 FAPR

0000 PE12H

Part A, upper-level pressure, temperature, humidity and wind reports from ships in WMO Region I, collected by South Africa.

Code: FM 36-V

USVA1 GOOY

0000 PE12H

Part A, upper-level pressure, temperature, humidity and wind reports from ships in WMO Region I, collected by Senegal.

Code: FM 36-V (TEMP SHIP)

USVA2 FAPR

0000 PE12H

Part A, upper-level pressure, temperature, humidity and wind reports from ships in WMO Region I, collected by South Africa.

Code: FM 36-V

USVB10 RUHB

0000 PE12H

Part A, upper-level pressure, temperature, humidity and wind reports from ships in WMO Region II, collected by U.S.S.R.

Code: FM 36-V (TEMP SHIP)

USVB13 RUHB

0000 PE12H

Part A, upper-level pressure, temperature, humidity and wind reports from ships in WMO Region II, collected by U.S.S.R.

Code: FM 36-V (TEMP SHIP)

USVB15 RUNW

0000 PE12H

Part A, upper-level pressure, temperature, humidity and wind reports from ships in WMO Region II, collected by eastern U.S.S.R.

Code: FM 36-V (TEMP SHIP)

USVD1 EGRR

0000 PE6H

Part A, upper-level pressure, temperature, humidity and wind reports from ships in WMO Region IV, collected by the United Kingdom of Great Britain and Northern Ireland.

Code: FM 36-V (TEMP SHIP)

USVD10 RUHB

0000 PE12H

Part A, upper-level pressure, temperature, humidity and wind reports from ships in WMO Region IV, collected by U.S.S.R.

Code: FM 36-V (TEMP SHIP)

USVD10 RUMS

0000 PE6H

Part A, upper-level pressure, temperature, humidity and wind reports from ships in WMO Region IV, collected by western U.S.S.R.

Code: FM 36-V (TEMP SHIP)

USVE1 AMMC

0000 PE12H

Part A, upper-level pressure, temperature, humidity and wind reports from ships in WMO Region V, collected by Australia.

Code: FM 36-V (TEMP SHIP)

USVE10 RUHB

0000 PE12H

Part A, upper-level pressure, temperature, humidity and wind reports from ships in WMO Region V, collected by eastern U.S.S.R.

Code: FM 36-V (TEMP SHIP)

USVF1 EDZW

0000 PE12H

Part A, upper-level pressure, temperature, humidity and wind reports from ships in WMO Region VI, collected by the Federal Republic of Germany.

Code: FM 36-V (TEMP SHIP)

USVF1 EGRR

0000 PE6H

Part A, upper-level pressure, temperature, humidity and wind reports from ships in WMO Region VI, collected by the United Kingdom of Great Britain and Northern Ireland.

Code: FM 36-V (TEMP SHIP)

USVF1 LFPW

0000 PE12H

Part A, upper-level pressure, temperature, humidity and wind reports from ships in WMO Region VI, collected by France.

Code: FM 36-V (TEMP SHIP)

USVF1 LIIB

0000 PE12H

Part A, upper-level pressure, temperature, humidity and wind reports from ships in WMO Region VI, collected by Italy.

Code: FM 36-V (TEMP SHIP)

USVF10 RUMS

0000 PE6H

Part A, upper-level pressure, temperature, humidity and wind reports from ships in WMO Region VI, collected by western U.S.S.R.

Code: FM 36-V (TEMP SHIP)

USVJ10 RUML

0000 PE6H

Part A, upper-level pressure, temperature, humidity and wind reports from ships south of 60 degrees S, collected by the U.S.S.R.

Code: FM 36-V (TEMP SHIP)

USVN1 MVBS

0000 PE12H

Part A, upper-level pressure, temperature, humidity and wind reports from the following stations in Venezuela (*12Z only):

80413	80447*	80462*	80476*
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Code: FM 35-V (TEMP)

USVS1 VNNN

0000 PE12H

Part A, upper-level pressure, temperature, humidity and wind reports from the following stations in Viet Nam:

48820	48855	48900
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Code: FM 35-V (TEMP)

USVX1 EESA

0000 PE6H

Part A, upper-level pressure, temperature, humidity and wind reports from ships in various WMO Regions, collected by the Federal Republic of Germany.

Code: FM 36-V (TEMP SHIP)

USVX1 LPPT

0000 PE12H

Part A, upper-level pressure, temperature, humidity and wind reports from ships in various WMO Regions, collected by Portugal.

Code: FM 36-V (TEMP SHIP)

USVX1 RJTD

0000 PE12H When Available

Part A, upper-level pressure, temperature, humidity and wind reports from ships in various WMO Regions, collected by Japan.

Code: FM 36-V (TEMP SHIP)

USVX10 RUHB

0000 PE12H

Part A, upper-level pressure, temperature, humidity and wind reports from WMO Regions I, II, III, IV, V and VI, collected by eastern U.S.S.R.

Code: FM 36-V (TEMP SHIP)

USVX10 RUMS

0000 PE6H

Part A, upper-level pressure, temperature, humidity and wind reports from WMO Regions I, II, III, IV, V and VI, collected by western U.S.S.R.

Code: FM 36-V (TEMP SHIP)

USVX13 RUHB

0000 PE12H

Part A, upper-level pressure, temperature, humidity and wind reports from WMO Regions I, II, III, IV, V and VI, collected by eastern U.S.S.R.

Code: FM 36-V (TEMP SHIP)

USVX13 RUMS

0000 PE6H

Part A, upper-level pressure, temperature, humidity and wind reports from WMO Regions I, II, III, IV, V and VI, collected by western U.S.S.R.

Code: FM 36-V (TEMP SHIP)

USWA10 RUMS

0000 PE6H

Part A, upper-level pressure, temperature, humidity and wind reports from ocean weather station(s) in WMO Region I, collected by western U.S.S.R.

Code: FM 36-V (TEMP SHIP)

USWB1 RJTD

0000 PE6H

Part A, upper-level pressure, temperature, humidity and wind reports from Ocean Weather Station T, collected by Japan. (Available during summer season only.)

Code: FM 36-V (TEMP SHIP)

USWD10 RUMS

0000 PE6H

Part A, upper-level pressure, temperature, humidity and wind reports from ocean weather station(s) in WMO Region IV, collected by western U.S.S.R.

Code: FM 36-V (TEMP SHIP)

USWF1 EGRR

0000 PE6H

Part A, upper-level pressure, temperature, humidity and wind reports from Ocean Weather Stations C, L, M and R, collected by the United Kingdom.

Code: FM 36-V (TEMP)

USYG1 LYBM

0000,0600,1200 Daily

Part A, upper-level pressure, temperature, humidity and wind reports from the following station in Yugoslavia:

13275

Code: FM 35-V (TEMP)

USYG2 LYBM

0000 PE12H

Part A, upper-level pressure, temperature, humidity and wind reports from the following station in Yugoslavia:

13130

Code: FM 35-V (TEMP)

USZA1 FAPR

0000 PE12H

Part A, upper-level pressure, temperature, humidity and wind reports from the following stations in South Africa:

68112	68442
68263	68461
68351	68588
68406	68816
68424	68842

Code: FM 35-V (TEMP)

USZB1 FLLS

1200 Daily

Part A, upper-level pressure, temperature, humidity and wind reports from the following station in Zambia:

67663	67475	67633	67663
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Code: FM 35-V (TEMP)

USZM1 NSTU

0000 PE12H

Part A, upper-level pressure, temperature, humidity and wind reports from the following station in American Samoa:

91765

Code: FM 35-V

UTAL1 DAMM

0000 PE12H

Aircraft reports from Algeria.

Code: FM 41-IV (CODAR)

UTME1 LIIB

0000 PE12H

Aircraft reports from Italy.

Code: FM 41-VI (CODAR)

UTPA1 RJTD

0000 PE12H

Aircraft reports from Japan.

Code: FM 41-IV (CODAR)

UTZA1 FAPR

0000 PE6H

Aircraft reports from South Africa.

Code: FM 41-IV (CODAR)

UTZA2 FAPR

0000 PE6H

Aircraft reports from South Africa.

Code: FM 41-IV (CODAR)

UXBE MXKF

As Available

Miscellaneous upper air data from Bermuda.

UXCA MUGM

0000 PE12H

Miscellaneous upper-air data for the following station in Cuba:

78367

Code: FM 32-V and 35-V

UXCA1 MDSD

As Available

Miscellaneous upper-level pressure, temperature, humidity and wind reports from the following station in the Dominican Republic:

78486

Code: FM 35-V (TEMP)

UXCA1 MGGT

As Available

Miscellaneous upper air data from Guatemala.

UXCA1 MHTG

As Available

Miscellaneous upper air data from Honduras.

UXCA1 MKCG

0000 PE12H

Miscellaneous upper air data for the following station on Cayman Island:

78384

UXCA1 MKJP

0000 PE12H

Miscellaneous upper air data from the following station in Jamaica:

78397

UXCA1 MKPB

As Available

Miscellaneous upper air data from Barbados.

UXCA1 MKPP

0000 PE12H

Early rawinsonde data for 850, 700, 500 mb from the following station in Trinidad:

78970

Code: FM 35-V (TEMP)

UXCN40 CWTO

0000 PE12H

Temperatures, humidity, wind direction and speed data for mandatory levels to at least 500 mb, and for such additional higher mandatory levels as available prior to H plus 50 for the following Canadian stations:

71600	Sable Island, NS
71801	St. John's, NFLD
71815	Stephenville, NFLD
71816	Goose, NFLD
71399	Shelburne, NS

Code: Special

UXCN41 CWTO

0000 PE12H

Temperatures, humidity, wind direction and speed data for mandatory levels to at least 500 mb, and for such additional higher mandatory levels as available prior to H plus 50 for the following Canadian stations:

71811	Sept-Iles, QUE
71826	Nitchequon, QUE
71906	Fort Chimo, QUE
71909	Frobisher, NWT

71082 Alert, NWT

Code: Special

UXCN42 CWTO

0000 PE12H

Temperatures, humidity, wind direction and speed data for mandatory levels to at least 500 mb, and for such additional higher mandatory levels as available prior to H plus 50 for the following Canadian stations:

71722	Maniwaki, QUE
71836	Moosonee, ONT
71848	Trout Lake, ONT
71907	Inoucdjouac, QUE

Code: Special

UXCN43 CWTO

0000 PE12H

Temperatures, humidity, wind direction and speed data for mandatory levels to at least 500 mb, and for such additional higher mandatory levels as available prior to H plus 50 for the following Canadian stations:

71913	Churchill, MAN
71915	Coral Harbour, NWT
71926	Baker Lake, NWT
71081	Hall Beach, NWT

Code: Special

UXCN44 CWTO

0000 PE12H

Temperatures, humidity, wind direction and speed data for mandatory levels to at least 500 mb, and for such additional higher mandatory levels as available prior to H plus 50 for the following Canadian stations:

71867	The Pas, MAN
71925	Cambridge Bay, NWT
71934	Fort Smith, NWT
71119	Edmonton, ALTA

Code: Special

UXCN45 CWTO

0000 PE12H

Temperatures, humidity, wind direction and speed data for mandatory levels to at least 500 mb, and for such additional higher mandatory levels as available prior to H plus 50 for the following Canadian stations:

71896	Prince George, BC
71945	Fort Nelson, BC
71109	Port Hardy, BC
71115	Vernon, BC

Code: Special

UXCN46 CWTO

0000 PE12H

Temperatures, humidity, wind direction and speed data for mandatory levels to at least 500 mb, and for such additional higher mandatory levels as available prior to H plus 50 for the following Canadian stations:

71957	Inuvik, NWT
71964	Whitehorse, YT
71043	Norman Wells, NWT
71051	Sachs Harbour, NWT

Code: Special

UXCN47 CWTO

0000 PE12H

Temperatures, humidity, wind direction and speed data for mandatory levels to at least 500 mb, and for such additional higher mandatory levels as available prior to H plus 50 for the following Canadian stations:

71917	Eureka, NWT
71924	Resolute, NWT
71072	Mould Bay, NWT

Code: Special

UXCN48 CWTO

0000 PE12H

Temperatures, humidity, wind direction and speed data for mandatory levels to at least 500 mb, and for such additional higher mandatory levels as available prior to H plus 50 for the following Canadian stations:

71625	Petawawa, ONT
71701	Gagetown, NB
71716	Valcartier, QUE
71375	Scarborough Field School (Toronto), ONT

Code: Special

UXCN49 CWTO

0000 PE12H

Temperatures, humidity, wind direction and speed data for mandatory levels to at least 500 mb, and for such additional higher mandatory levels as available prior to H plus 50 for the following Canadian

stations:

71853	Shilo, MAN
71928	Rocky Mountain House, ALTA
71124	Primrose Lake, ALTA

Code: Special

UXIE1 EIDW

Aircraft report of the position, altitude, temperature at flight level, wind direction and speed, and any special weather phenomena observed for Ireland.

Code: AIREP

UXMX1 MXBA

0000 PE12H

Miscellaneous upper air data from the following stations in Mexico (*12Z only):

76151	76612*
76225	76644
76256	76654*
76394	76679
76458	76692

UXMX2 MXBA

0000 PE12H

Miscellaneous upper air data from Mexican stations; a continuation of UXM1 MXBA.

UXPM MPHO

Variable

Upper-level pressure, temperature, humidity and wind reports for the 850, 700 and 500 mb levels for the following station in Panama:

78806

Code: FM 35-V (TEMP)

UXVX1 RJTD

0000 PE12H When Available

Miscellaneous upper air data from ships at sea, collected by Japan.

Code: FM 36-V (TEMP SHIP)

UXXS1 AMMC

0000 PE12H

PAOBS

Code: Special

UXXS2 AMMC

0000 PE12H

PAOBS

Code: Special

UXXS3 AMMC

0000 PE12H

PAOBS

Code: Special

UXXS4 AMMC

0000 PE12H

PAOBS

Code: Special

UXXS5 AMMC

0000 PE12H

PAOBS

Code: Special

UXXS6 AMMC

0000 PE12H

PAOBS

Code: Special

UXXS7 AMMC

0000 PE12H

PAOBS

Code: Special

UXXS8 AMMC

0000 PE12H

PAOBS

Code: Special

UXXS9 AMMC

0000 PE12H

PAOBS

Code: Special

UYCA1 MHTG

0000 PE6H

Parts C and D, upper-wind reports from the following station in Honduras:

78720

Code: FM 32-V (PILOT)

UYPH RPMM

Parts C and D, upper-wind reports from the Philippines.

Code: FM 32-V

UYZM1 NSTU

1800 Daily

Parts C and D, upper-wind reports from the following station in American Samoa:

91765

Code: FM 32-V

UZNT13 LPLA

Variable

Dropsonde report of the pressure, temperature, humidity and wind direction and speed from reconnaissance flights over the North Atlantic Ocean area.

Code: (TEMP DROP)

UZPA13 RPMK

Variable

Dropsonde reports from reconnaissance flights over the western Pacific Ocean area.

Code: TEMP DROP

○

○

○

WBCN1 CWVR

0500 Daily

British Columbia point temperature bulletin.

WBCN3 CWVR

0000 and 1600 Daily

Weather, temperature, wind and precipitation bulletin for various British Columbian Highway Dept. locations; issued during the Mountain Forecast season only.

Code: Plain Language

WEPA40 RJTD

As Needed

Tsunami warnings for Japan.

Code: Plain Language

WEPA40 VHHH

As Needed

Tsunami warnings from Hong Kong.

Code: Plain Language

WHBA31 MYNN

As Needed

Hurricane warnings from the Bahamas.

Code: Plain Language

WHCA31 MFFF

As Needed

Hurricane warnings from Martinique.

Code: Plain Language

WHCA31 MFFR

As Needed

Hurricane warnings from Guadeloupe.

Code: Plain Language

WHCA31 MHTG

As Needed

Hurricane warnings from Honduras.

Code: Plain Language

WHCA31 MKJP

As Needed

Hurricane warnings from Jamaica.

Code: Plain Language

WHCA31 MKPA

As Needed

Hurricane warnings from the West Indies Associated States.

Code: Plain Language

WHCA31 MKPB

As Needed

Hurricane warnings from Barbados.

Code: Plain Language

WHCA31 MKPP

As Needed

Hurricane warnings from Trinidad.

Code: Plain Language

WHCA31 MNMG

As Needed

Hurricane warnings from Nicaragua.

Code: Plain Language

WHCA31 MRSJ

As Needed

Hurricane warnings from Costa Rica.

Code: Plain Language

WHCA31 MZBZ

As Needed

Hurricane warnings from Belize.

Code: Plain Language

WHCU31 MUHV

As Needed

Hurricane warnings from Cuba.

Code: Plain Language

WHIO20 FMEE

As Needed

Hurricane warnings for the Indian Ocean area from Reunion.

Code: Plain Language

WHMX1 MMMX

As Needed

Hurricane warnings from Mexico.

Code: Plain Language

WHMX1 MXBA

As Needed

Hurricane warnings from Mexico.

Code: Plain Language

WHMX2 MMMX

As Needed

Hurricane warnings from Mexico; a continuation or follow up to WHMX1 MMMX.

Code: Plain Language

WHMX2 MXBA

As Needed

Hurricane warnings from Mexico; a continuation of WHMX1 MXBA.

Code: Plain Language

WHPS NWWB

As Needed

Hurricane warnings for the South Pacific Ocean area from New Caledonia.

Code: Plain Language

WOCA31 MHTG

As Needed

Tropical depression advisories from Honduras.

Code: Plain Language

WOCA31 MKJP

As Needed

Tropical depression advisories from Jamaica.

Code: Plain Language

WOCA31 MKPA

As Needed

Severe weather warnings from the West Indies Associated States.

Code: Plain Language

WOCA31 MKPB

As Needed

Severe weather warnings from Barbados.

Code: Plain Language

WOCA31 MKPP

As Needed

Tropical depression advisories from Trinidad.

Code: Plain Language

WOCA31 MNMG

As Needed

Tropical depression advisories from Nicaragua.

Code: Plain Language

WOCA31 MRSJ

As Needed

Severe weather warnings from Costa Rica.

Code: Plain Language

WOCA31 MYNN

As Needed

Severe weather warnings from the Bahamas.

Code: Plain Language

WOCA31 MZBZ

As Needed

Tropical depression advisories from Belize.

Code: Plain Language

WOCU31 MUHV

As Needed

Severe weather warnings from Cuba.

Code: Plain Language

WOMX1 MMMX

As Needed

Warnings of tropical or subtropical depressions from Mexico.

Code: Plain Language

WOMX2 MMMX

As Needed

Warnings of tropical or subtropical depressions from Mexico; a continuation of or follow-up to WOMX1 MMMX.

Code: Plain Language

WPCN CWUL

As Needed

Advisories for the Montreal, Canada inland forecast areas.

Code: Plain Language

WPCN1 CWEG

As Needed

Advisories for the Edmonton, Canada, inland forecast areas.

Code: Plain Language

WPCN1 CWHX

As Needed

Advisories for the Halifax, Canada, inland forecast areas.

Code: Plain Language

WPCN1 CWVR

As Needed

Advisories for the Vancouver, Canada, inland forecast areas.

Code: Plain Language

WPCN1 CWWG

As Needed

Severe weather advisories issued by Winnipeg, Canada, for the Manitoba inland forecast areas.

Code: Plain Language

WPCN1 CYQX

As Needed

Advisories issued by Gander, Canada, for the Newfoundland inland forecast areas.

Code: Plain Language

WPCN1 CYXY

As Needed

Severe weather advisories issued by Whitehorse, Canada, for the inland forecast areas.

Code: Plain Language

WPCN2 CWWG

As Needed

Severe weather advisories issued by Winnipeg, Canada, for the Regina inland forecast areas.

Code: Plain Language

WPCN2 CYQX

As Needed

French advisories for the Newfoundland inland forecast areas; issued by Gander, Canada.

Code: Plain Language

WPCN3 CWEG

As Needed

Advisories issued by Edmonton, Canada, for the Arctic inland forecast areas covered in FPCN15, 16, 17 and 18 CWEG.

Code: Plain Language

WPCN4 CWWG

As Needed

Severe weather advisories issued by Winnipeg, Canada, for the Ontario inland forecasts areas.

Code: Plain Language

WSCA20 MACC

As Needed

Flight advisories (SIGMETs) for aircraft, warning of potentially hazardous weather; issued by Netherlands Antilles.

Code: Abbrev. Plain Language

WSCA20 MKPP

As Needed

Notice of potentially hazardous weather conditions for area 02N to 10N and 50W to 60W.

Code: Abbreviated Plain Language

WSCN1 CWEG

As Needed

SIGMET messages describing potentially hazardous weather phenomena for use by aircraft in flight. Issued for a period of 2 to 4 hours by Edmonton, Canada for aviation forecast area south of 60N only.

Code: Abbrev. Plain Language

WSCN1 CWHX

As Needed

SIGMET messages describing potentially hazardous weather phenomena for use by aircraft in flight. Issued for a period of 2 to 4 hours by Bedford, Canada.

Code: Abbrev. Plain Language

WSCN1 CWUL

As Needed

SIGMET messages describing potentially hazardous weather phenomena for use by aircraft in flight. Issued for a period of 2 to 4 hours by Montreal, Canada.

Code: Abbrev. Plain Language

WSCN1 CWVR

As Needed

SIGMET messages describing potentially hazardous weather phenomena for use by aircraft in flight. Issued for a period of 2 to 4 hours by Vancouver, Canada.

Code: Abbrev. Plain Language

WSCN1 CWWG

As Needed

SIGMET messages describing potentially hazardous weather phenomena for use by aircraft in flight. Issued for a period of 2 to 4 hours by Winnipeg, Canada.

Code: Abbrev. Plain Language

WSCN1 CYQX

As Needed

SIGMET messages describing potentially hazardous weather phenomena for use by aircraft in flight. Issued for a period of 2 to 4 hours by Gander, Canada.

Code: Abbrev. Plain Language

WSCN1 CYXY

As Needed

SIGMET messages describing potentially hazardous weather phenomena for use by aircraft in flight. Issued for a period of 2 to 4 hours by Whitehorse, Canada.

Code: Abbrev. Plain Language

WSCN1 CYYZ

As Needed

SIGMET messages describing potentially hazardous weather phenomena for use by aircraft in flight. Issued for a period of 2 to 4 hours by Toronto, Canada.

Code: Abbrev. Plain Language

WSCN2 CWEG

As Needed

SIGMET messages describing potentially hazardous weather phenomena for use by aircraft in flight. Issued for a period of 2 to 4 hours by Edmonton, Canada for Edmonton UIR (Upper Information Region).

Code: Abbrev. Plain Language

WSCN2 CWWG

As Needed

SIGMET messages describing potentially hazardous weather phenomena for use by aircraft in flight. Issued for a period of 2 to 4 hours by Winnipeg, Canada.

Code: Abbrev. Plain Language

WSCN2 CYQX

As Needed

SIGMET messages describing potentially hazardous weather phenomena for use by aircraft in flight. Issued for a period of 2 to 4 hours by Gander, Canada for the Gander Oceanic FIR (Flight Information Region).

Code: Abbrev. Plain Language

WSCU MUHA

As Needed

Notice of potentially hazardous weather conditions for the Caribbean area from Cuba.

Code: Plain Language

WSFG20 MOCA

As Required

Notice of potentially hazardous weather conditions for French Guiana.

Code: Plain Language

WSJP31 RJAA

As Needed

Flight advisories (SIGMETs) from Japan noting potentially hazardous weather conditions.

Code: Plain Language

WSPH RPMM

As Needed

Flight advisories (SIGMETs) of potentially hazardous weather conditions for the Philippines.

Code: Plain Language

WTBM20 VBRR

As Needed

Tropical cyclone warnings for the Bay of Bengal.

Code: Plain Language

WTIN20 DEMS

As Needed

Tropical cyclone warnings for Arabian Sea and Bay of Bengal, from India.

Code: Plain Language

WTIO20 FMEE

As Needed

Tropical cyclone warnings for the Indian Ocean area from Reunion.

Code: Plain Language

WTMA20 FIMP

As Needed

Tropical cyclone warnings from Mauritius.

Code: Plain Language

WTPH RPMM

As Needed

Tropical cyclone warnings from the Philippines.

Code: Plain Language

WTSS20 VHHH

As Needed

Tropical Cyclone warnings from Hong Kong.

Code: Plain Language

WWCN1 CWEG

As Needed

Severe weather warnings for the Edmonton, Canada, inland forecast areas covered by FPCN11 CWEG.

Code: Plain Language

WWCN1 CWUL

As Needed

Severe weather warnings for the Montreal, Canada, inland and marine forecast areas.

Code: Plain Language

WWCN1 CWVR

As Needed

Severe weather warnings for the Vancouver, Canada, inland and marine forecast areas.

Code: Plain Language

WWCN1 CWWG

As Needed

Severe weather warnings issued by Winnipeg, Canada, for the Manitoba inland and marine forecast areas.

Code: Plain Language

WWCN1 CYQX

As Needed

Severe weather warnings issued by Gander, Canada, for the Newfoundland inland forecast areas, the Labrador inland forecast areas, and the Newfoundland marine forecast areas.

Code: Plain Language

WWCN1 CYXY

As Needed

Severe weather advisories issued by Whitehorse, Canada, for the inland forecast areas.

Code: Plain Language

WWCN2 CWHX

As Needed

Severe weather warnings (in French) for the Halifax, Canada, inland and marine forecast areas.

Code: Plain Language

WWCN2 CWWG

As Needed

Severe weather warnings issued by Winnipeg, Canada, for the Ontario inland forecast areas.

Code: Plain Language

WWCN2 CYQX

As Needed

Severe weather warnings issued by Gander, Canada, for the South Labrador Coast, the North Labrador Coast, and Lake Melville.

Code: Plain Language

WWCN2 CWEG

As Needed

Severe weather warnings for the Edmonton, Canada, marine forecast areas covered by FPCN20 CWEG.

Code: Plain Language

WWCN3 CWEG

As Needed

Severe weather warnings for the Edmonton, Canada marine forecast areas covered by FPCN21 and 22 CWEG.

Code: Plain Language

WWCN3 CYQX

As Needed

Severe weather warnings issued by Gander, Canada, for the Northwest Labrador Sea, the Northeast Labrador Sea, and the South Labrador Sea.

Code: Plain Language

WWCN4 CWEG

As Needed

Severe weather warnings for the Edmonton, Canada marine forecast areas covered by FPCN23 CWEG.

Code: Plain Language

WWCN5 CWEG

As Needed

Severe weather warnings for the Edmonton, Canada, marine forecast areas covered by FPCN24 and 25 CWEG.

Code: Plain Language

WWCN5 CWWG

As Needed

Severe weather warnings issued by Regina, Canada, for inland and marine forecast areas.

Code: Plain Language

WWCN6 CWEG

As Needed

Severe weather warnings issued by Edmonton, Canada, for the Arctic public inland forecast area covered in FPCN15, 16 and 17 CWEG.

Code: Plain Language

WWJP1 RJTD

As Needed

Emergency Tsunami warnings from Japan.

Code: Plain Language

WWJP20 RJTD

0000 PE6H As Needed

Warnings and weather summary for Japan.

Code: Plain Language

WWJP21 RJTD

0300 PE6H As Needed

Typhoon and storm warnings for Japan.

Code: Plain Language

WWNZ40 NZKL

As Needed

Severe weather warnings from New Zealand.

Code: Plain Language

Abbreviated Terms Defined

cm	Centimeter
hr.	Hour
max/min	Maximum/Minimum
mb	Millibar
precip	Precipitation
sec.	Seconds
temp	Temperature
temps	Temperatures
A	Airport
AFB	Air Force Base
AFOS	Automated Field Operations and Services
AMDS	Amendments
AMOS	Automatic Meteorological Observing System
ANBESS	Aids to Navigation Buoy Environmental Sensing System
ASCII	American Standard Code for Information Interchange
ASDAR	Aircraft Satellite Data Relay
CARMET	Caribbean Aviation Weather Broadcast
CEMET	Central America Meteorological Network
CGP	Convective Gust Potential
COR	Corrections
FAA	Federal Aviation Administration
GMT	Greenwich Meridian Time
GOES	Geostationary Operational Environmental Satellite
GTS	Global Telecommunication System
Int.	International Airport
Is.	Island
KCRT	Keyboard Cathode-Ray Tube
LFM	Limited Fine Mesh
Mun.	Municipal Airport
MOS	Model Output Statistics
NAS	Naval Air Station
NDBO	National Data Buoy Office
NMC	National Meteorological Center
NOAA	National Oceanic and Atmospheric Administration
NWS	National Weather Service
PoF	Probability of Frozen Precipitation
PoFP	Probability of Frozen Precipitation type
PoP	Probability of Precipitation
PE	Primitive Equation
PEH	Plus Every Hour
PE6H	Plus Every 6 Hours
POSH	Probability of Heavy Snow
QPF	Quantitative Precipitation Forecast
Reg.	Reginal Airport
RAMOS	Remote Automatic Meteorological Observing System
Sat	Saturday
Sun	Sunday

T	Tuesday
TESAC	Temperature Salinity And Current
TVA	Tennessee Valley Authority
TWEB	Transcribed Weather Broadcasts
U.S.	United States of America
USAF	United States Air Force
W	Wednesday
WMO	World Meteorological Organization
WSFO	Weather Service Forecast Office
WSO	Weather Service Office
Z	Greenwich Meridian Time

U.S. STATE ABBREVIATIONS

AK	Alaska	MS	Mississippi
AL	Alabama	MT	Montana
AR	Arkansas	NC	North Carolina
AZ	Arizona	ND	North Dakota
CA	California	NE	Nebraska
CN	Connecticut	NH	New Hampshire
CO	Colorado	NJ	New Jersey
DC	District of Columbia	NM	New Mexico
DE	Delaware	NV	Nevada
FL	Florida	NY	New York
GA	Georgia	OH	Ohio
HA	Hawaii	OK	Oklahoma
ID	Idaho	OR	Oregon
IL	Illinois	PA	Pennsylvania
IN	Indiana	RI	Rhode Island
IO	Iowa	SC	South Carolina
KS	Kansas	SD	South Dakota
KY	Kentucky	TN	Tennessee
LA	Louisiana	TX	Texas
MA	Massachusetts	UT	Utah
MD	Maryland	VA	Virginia
ME	Maine	VT	Vermont
MI	Michigan	WA	Washington
MN	Minnesota	WI	Wisconsin
MO	Missouri	WV	West Virginia
		WY	Wyoming

CANADIAN PROVINCE ABBREVIATIONS

ALTA	Alberta	NWT	North West Territory
BC	British Columbia	ONT	Ontario
MAN	Manitoba	QUE	Quebec
NB	New Brunswick	SASK	Saskatchewan
NFLD	Newfoundland	YT	Yukon Territory
NS	Nova Scotia		

MEXICAN STATE ABBREVIATIONS

AGS	Aguascalientes
BCN	Baja California Norte
BCS	Baja California Sur
CAMP	Campeche
CHIH	Chihuahua
CHIS	Chiapas
COAH	Coahuila
COL	Colima
DF	Distrito Federal
DGO	Durango
GRO	Guerrero
GTO	Guanajuato
HGO	Hidalgo
JAL	Jalisco
MEX	Mexico
MICH	Michoacan

NAY	Nayarit
NL	Nuevo Laredo
OAX	Oaxaca
PUE	Puebla
QROO	Quintana Roo
QRO	Queretaro
SIN	Sinaloa
SLP	San Luis Potosi
SON	Sonora
TAB	Tabasco
TAMPS	Tamplipas
TLAX	Tlaxcala
VER	Veracruz
YUC	Yucatan
ZAC	Zacatecas

OTHER FOREIGN COUNTRY ABBREVIATIONS

CZ	Czechoslovakia
FR	France
FRG	Federal Republic of Germany
GDR	German Democratic Republic
GR	Greece
IY	Italy
PL	Portugal

PO	Poland
RO	Romania
SP	Spain
UK	United Kingdom
USSR	Union of Soviet Socialist Republics
YG	Yugoslavia