Vol: FRANCE BASSES COUCHES
Niveau de vol maxi: 20

LFBD BORDEAUX MERIGNAC

METAR: LFBD 291130Z AUTO VRB01KT 8000 RA FEW009/// SCT027///
OVC054/// ///TCU 12/11 Q0996 TEMPO 4000 RA BKN010 OVC030=

TAF LONG: LFBD 291100Z 2912/3018 VRB03KT 9999 BKN040 TX18/3014Z TN06/3006Z
TEMPO 2912/2922 4000 RA BKN010 OVC030 PROB40 TEMPO 3003/3008 3000 BR
BKN002 BECMG 3006/3008 15005KT CAVOK=

LFBL LIMOGES BELLEGARDE

METAR: LFBL 291130Z AUTO 20010KT 8000 -RA FEW009/// BKN021///
BKN030/// ///CB 10/09 Q0996 TEMPO 2000 RA BKN005 BKN012=

TAF LONG: LFBL 291100Z 2912/3012 20010KT 9999 OVC030 TEMPO 2912/3006 3000
RA BKN005 BKN012 BECMG 2916/2918 VRB03KT PROB30 TEMPO 2918/2921
VRB15G25KT 2000 TSRA BKN004 BKN025CB=

LFBO TOULOUSE BLAGNAC

METAR: LFBO 291130Z AUTO 31007KT 270V350 CAVOK 18/10 Q0994 NOSIG=

TAF LONG: LFBO 290500Z 2906/3012 VRB03KT CAVOK PROB30 TEMPO 2906/2910
BKN014 BECMG 2912/2914 34008KT BKN030 PROB30 TEMPO 2915/2918 -SHRA
SCT025TCU FEW060CB BECMG 2918/2920 28012KT SCT011 BKN020 PROB40 TEMPO
2920/3004 4000 RA BKN009 BECMG 3004/3006 VRB03KT PROB30 TEMPO
3004/3008 4000 BR BKN005 BECMG 3008/3010 SCT018=

LFBT TARBES LOURDES PYRENEES

METAR: LFBT 291130Z AUTO 02009KT 9999 OVC021 14/10 Q0995 TEMPO SHRA
SCT025TCU FEW060CB=

TAF LONG: LFBT 290500Z 2906/3006 06006KT 9999 BKN070 PROB30 TEMPO 2906/2912
-RA BKN013 BECMG 2912/2914 SCT020 BKN030 PROB30 TEMPO 2912/2917 SHRA
SCT025TCU FEW060CB BECMG 2917/2919 29010KT -RA BKN010 TEMPO
2919/2922 27015G25KT 3000 RA BKN007 SCT050CB TEMPO 2922/2924 BKN005
BECMG 3000/3002 VRB03KT NSW SCT080 PROB30 TEMPO 3003/3006 4000 BR=

LFBZ BIARRITZ PAYS BASQUE

METAR: LFBZ 291130Z AUTO VRB02KT 4200 RA BR OVC049/// ///TCU 11/09
Q0996 TEMPO BKN009 OVC020=

TAF LONG: LFBZ 291100Z 2912/3012 VRB03KT 9999 BKN040 TEMPO 2912/2922 4000
RA OVC020
BECMG 2922/2924 12010KT
BECMG 3002/3004 CAVOK=

LFLC CLERMONT FERRAND AUVERGNE

METAR: LFLC 291130Z AUTO 19022G34KT CAVOK 18/09 Q0995 NOSIG=

TAF LONG: LFLC 291100Z 2912/3012 18015KT CAVOK TEMPO 2912/2917 18020G35KT SCT040 TEMPO 2920/2924 VRB05KT BKN006 BECMG 3004/3007 06007KT RA OVC045 TEMPO 3007/3012 4000 SHRA BKN006 FEW035CB OVC040=

LFLL LYON SAINT EXUPERY

METAR: LFLL 291130Z 18021KT 9999 FEW050 BKN150 BKN200 18/07 Q0997 TEMPO 18020G30KT=

TAF LONG: LFLL 291100Z 2912/3018 18020G30KT CAVOK PROB30 TEMPO 2914/2917 18025G40KT BECMG 2918/2920 18012KT TEMPO 3005/3010 18020G35KT PROB30 TEMPO 3007/3009 18025G45KT PROB30 TEMPO 3010/3013 18025G45KT -TSRA SCT060CB BKN080 PROB40 TEMPO 3014/3018 18020G40KT 3000 TSRA BKN040CB=

LFLY LYON BRON

METAR: LFLY 291130Z AUTO 19019G33KT CAVOK 18/08 Q0997 NOSIG=

TAF LONG: LFLY 291100Z 2912/3012 18020G30KT CAVOK PROB30 TEMPO 2914/2917 18025G40KT BECMG 2918/2920 18012KT TEMPO 3005/3010 18020G35KT PROB30 TEMPO 3007/3009 18025G45KT PROB30 TEMPO 3010/3012 18025G45KT -TSRA SCT060CB BKN080=

LFKB BASTIA PORETTA

METAR: LFKB 291130Z AUTO 12012KT 5000 BR BKN011 BKN018 OVC025 18/15 Q1010 BECMG 14015G28KT=

TAF LONG: LFKB 290800Z 2909/3009 VRB05KT CAVOK TX20/2912Z TN11/3005Z BECMG 2909/2910 14015G28KT BKN010 BECMG 2915/2918 14012KT=

LFKJ AJACCIO NAPOLEON BONAPARTE

METAR: LFKJ 291130Z AUTO 19010KT 160V220 CAVOK 25/06 Q1008 NOSIG=

TAF LONG: LFKJ 290800Z 2909/3009 04007KT CAVOK BECMG 2909/2911 16012KT=

LFMK CARCASSONNE SALVAZA

METAR: LFMK 291130Z AUTO 08024KT 9999 FEW016 17/13 Q0994 TEMPO 08025G38KT=

TAF LONG: LFMK 290800Z 2909/3009 09018G28KT 9999 SCT015 TEMPO 2912/2918 08025G38KT BECMG 2920/2922 28010KT BKN014 TEMPO 3003/3008 OVC009=

LFML MARSEILLE PROVENCE

METAR: LFML 291130Z AUTO 12021KT 9999 FEW035 BKN230 19/11 Q1003 TEMPO 14025G40KT=

TAF LONG: LFML 290800Z 2909/3015 14015G35KT 9999 SCT025 BKN130 TX21/2914Z TN13/3003Z TEMPO 2909/2915 14025G40KT TEMPO 3005/3011 12020G50KT TEMPO 3010/3014 4200 -SHRA SCT040TCU BECMG 3012/3013 15015KT=

LFMN NICE COTE D'AZUR

METAR: LFMN 291130Z 09013KT 9999 FEW027 BKN200 OVC250 16/13 Q1008 NOSIG=

TAF LONG: LFMN 290800Z 2909/3015 34010KT 9999 FEW040 BKN250 BECMG 2909/2911
08015KT TEMPO 2914/2919 09025KT PROB30 TEMPO 2921/3006 34010KT
PROB40 TEMPO 2923/3006 08025KT PROB40 TEMPO 3006/3012 09030G40KT
TEMPO 3012/3015 4000 SHRA SCT040TCU=

LFMP PERPIGNAN RIVESALTES

METAR: LFMP 291130Z AUTO 18022G35KT CAVOK 24/08 Q0994 NOSIG=
TAF LONG: LFMP 290800Z 2909/3009 16018G28KT CAVOK TEMPO 2909/2911 VRB05KT
BECMG 2921/2923 30005KT TEMPO 3005/3009 BKN014=

LFMT MONTPELLIER MEDITERRANEE

METAR: LFMT 291130Z AUTO 12023KT CAVOK 16/13 Q1000 TEMPO 14030G40KT=
TAF LONG: LFMT 290800Z 2909/3009 14025G35KT CAVOK TEMPO 2910/3005
14030G40KT TEMPO 3005/3009 BKN014=

LFOP ROUEN VALLEE DE SEINE

METAR: LFOP 291130Z AUTO 19016KT 9999 BKN030 BKN036 OVC044 12/07
Q0992 TEMPO 20015G25KT=
TAF COURT: LFOP 291100Z 2912/2921 20012KT 9999 BKN030 TEMPO 2912/2917
20015G25KT=

LFOT TOURS VAL DE LOIRE

METAR: LFOT 291130Z AUTO 20012KT 160V230 9999 SCT025 BKN030 BKN046
14/08 Q0994 TEMPO 4500 -RA=
TAF LONG: LFOT 291100Z 2912/3012 20010KT 9999 BKN020 OVC030
TEMPO 2912/2916 4500 -RA
PROB40 TEMPO 2919/2921 4500 -RA BKN020TCU
TEMPO 2921/3008 4500 -RA BKN020TCU
PROB40 TEMPO 3007/3010 BKN007
PROB40 TEMPO 3010/3012 BKN014=

LFPB PARIS LE BOURGET

METAR: LFPB 291130Z AUTO 20013KT 9999 SCT033 BKN039 BKN045 14/07
Q0994 TEMPO 20015G25KT=
TAF LONG: LFPB 291100Z 2912/3012 20013KT 9999 SCT030 SCT045 BKN100 TEMPO
2912/2915 20015G25KT BECMG 2918/2920 17010KT -RA BECMG 3001/3003
30005KT PROB40 TEMPO 3001/3003 3000 RA PROB40 TEMPO 3009/3012
SCT020TCU=

LFPN TOUSSUS LE NOBLE

METAR: LFPN 291130Z AUTO 21015KT 180V240 9999 SCT029 BKN038 BKN047
14/08 Q0994 TEMPO 21010G25KT=
TAF COURT: LFPN 291100Z 2912/2921 21010KT 9999 BKN022 BKN040 OVC098
TEMPO 2912/2914 21010G25KT
PROB40 TEMPO 2914/2917 4500 -RA SCT020TCU
TEMPO 2917/2921 4500 -RA SCT020TCU=

LFPG PARIS CHARLES DE GAULLE

METAR: LFPG 291130Z 22011KT 9999 SCT030 SCT046 BKN093 13/07 Q0994
NOSIG=

TAF LONG: LFPG 291100Z 2912/3018 20013KT 9999 SCT030 SCT045 BKN100
TX15/2915Z TN08/3005Z TEMPO 2912/2915 20015G25KT BECMG 2918/2920
17010KT -RA BECMG 3001/3003 30005KT PROB40 TEMPO 3001/3003 3000 RA
PROB40 TEMPO 3009/3012 SCT020TCU BECMG 3013/3015 02010KT=

LFPO PARIS ORLY

METAR: LFPO 291130Z 22013KT 180V240 9999 SCT028 BKN040 14/07 Q0994
NOSIG=

TAF LONG: LFPO 291100Z 2912/3018 22014KT 9999 BKN028 TEMPO 2912/2917
20015G25KT BECMG 2917/2919 RA PROB40 TEMPO 2921/2924 4000 RA BKN012
PROB30 TEMPO 2921/2924 BKN008 PROB40 TEMPO 3003/3010 BKN012 PROB30
TEMPO 3006/3009 BKN008 BECMG 3014/3016 16008KT=

LFQQ LILLE LESQUIN

METAR: LFQQ 291130Z AUTO 18017KT 9999 FEW025 BKN140 BKN200 13/07
Q0992 TEMPO 21015G25KT=

TAF LONG: LFQQ 291100Z 2912/3018 19014KT CAVOK TEMPO 2912/2916 21015G25KT
TEMPO 2922/3013 4000 RA BKN014 BECMG 3002/3004 VRB04KT=

LFRB BREST BRETAGNE

METAR: LFRB 291130Z AUTO 22020KT 9999 FEW031/// ///TCU 12/06 Q0988
TEMPO 22020G35KT 3000 SHRA BKN020CB=

TAF LONG: LFRB 291100Z 2912/3018 22015G25KT 9999 SCT030 TEMPO 2912/2918
22020G35KT 3000 SHRA BKN020CB BECMG 2918/2920 22010KT BECMG 2922/2924
VRB05KT PROB40 TEMPO 3000/3004 3000 BR BECMG 3006/3008 16010KT BECMG
3010/3012 16015G25KT TEMPO 3010/3018 3000 SHRA BKN020CB PROB40 TEMPO
3014/3018 2000 TSRAGS BKN012=

LFRK CAEN CARPIQUET

METAR: LFRK 291130Z AUTO 21021G31KT 8000 FEW040 BKN210 14/05 Q0990
TEMPO 4000 SHRA BKN020CB=

TAF COURT: LFRK 291100Z 2912/2921 19015G25KT 9999 SCT030 TEMPO 2912/2921
4000 SHRA BKN020CB PROB40 TEMPO 2912/2913 20020G35KT 2000 SHRA BKN012
BECMG 2916/2918 19010KT=

LFRS NANTES ATLANTIQUE

METAR: LFRS 291130Z AUTO 22013KT 190V260 9999 FEW033/// SCT043///
BKN056/// ///TCU 15/08 Q0993 TEMPO SHRA BKN030CB=

TAF LONG: LFRS 291100Z 2912/3018 20010KT 9999 SCT030
PROB30 TEMPO 2912/2919 SHRA BKN030CB
PROB30 TEMPO 2919/3011 -SHRA BKN025TCU
PROB40 TEMPO 3001/3010 BKN007
FM301100 14010KT 9999 SCT040=

LFSB BALE-MULHOUSE

METAR: LFSB 291130Z AUTO VRB03KT CAVOK 15/05 Q0998 NOSIG=

TAF LONG: LFSB 290500Z 2906/3006 12010KT 9999 FEW040 BKN090 PROB40 TEMPO 2906/2912 -RA FEW040TCU BECMG 2910/2913 34005KT PROB40 TEMPO 2920/3006 4000 BR PROB30 TEMPO 2921/3003 0800 FG VV///=

LFSD DIJON-LONGVIC

METAR: LFSD 291130Z AUTO 22007KT 170V250 9999 FEW039/// SCT047/// BKN054/// ///TCU 14/12 Q0997=

LFST STRASBOURG ENTZHEIM

METAR: LFST 291130Z AUTO 14003KT 100V200 9999 -RA FEW009 SCT045 BKN056 10/09 Q0999 NOSIG=

TAF LONG: LFST 290500Z 2906/3006 16005KT 9999 FEW050 BKN090 TEMPO 2906/2908 -RA TEMPO 2908/2912 4000 RA FEW040CB TEMPO 2921/3006 4000 BR PROB40 TEMPO 3002/3006 0500 FG VV///=

EGJJ JERSEY

METAR: EGJJ 291120Z 19015KT 160V220 9999 FEW016CB 12/08 Q0988=

TAF COURT: EGJJ 291100Z 2912/2921 21016KT 9999 FEW015 SCT035
PROB30 TEMPO 2912/2916 20017G27KT 8000 SHRA BKN012CB
BECMG 2916/2919 22006KT=

LSGG GENEVA

METAR: LSGG 291120Z 24012KT CAVOK 18/05 Q0998 NOSIG=

TAF LONG: LSGG 291125Z 2912/3018 22005KT 9999 FEW060 TX18/2915Z TN08/3006Z TX16/3015Z TEMPO 2912/2916 22015G25KT PROB30 TEMPO 3013/3016 TSRA FEW050CB=

Pas de METAR, TAF, SPECI pour : LFSR

FIR LFBB BORDEAUX

SIGMET reçu le Vendredi 29 mars 2024 à 10:33 UTC:

LFBB SIGMET M03 VALID 291200/291600 LFPW-
LFBB BORDEAUX FIR/UIR SEV MTW FCST WI N4215 E00230 - N4245 W00000 - N4300 E00015 - N4315 E00145 - N4300 E00230 - N4215 E00230 SFC/FL300 STNR NC=

SIGMET reçu le Vendredi 29 mars 2024 à 10:28 UTC:

LFBB SIGMET U02 VALID 291200/291600 LFPW-
LFBB BORDEAUX FIR/UIR SEV TURB FCST SE OF LINE N4530 E00300 - N4515 E00215 AND E OF LINE N4515 E00215 - N4415 E00245 SFC/FL080 STNR NC=

SIGMET reçu le Vendredi 29 mars 2024 à 07:55 UTC:

LFBB SIGMET U01 VALID 290800/291200 LFPW-
LFBB BORDEAUX FIR/UIR SEV TURB FCST SE OF LINE N4545 E00300 - N4530 E00215 AND NE OF LINE N4530 E00215 - N4430 E00245 SFC/FL080 STNR NC=

SIGMET reçu le Vendredi 29 mars 2024 à 07:50 UTC:

LFBB SIGMET M02 VALID 290900/291200 LFPW-

LFBB BORDEAUX FIR/UIR SEV MTW FCST WI N4215 E00230 - N4245 W00000 - N4300 E00015 - N4315 E00145 - N4300 E00230 - N4215 E00230 SFC/FL300 STNR NC=

FIR LFMM MARSEILLE

SIGMET reçu le Vendredi 29 mars 2024 à 10:33 UTC:

LFMM SIGMET M03 VALID 291200/291600 LFPW-

LFMM MARSEILLE FIR/UIR SEV MTW FCST WI N4215 E00330 - N4215 E00230 - N4300 E00230 - N4245 E00245 - N4215 E00330 SFC/FL300 STNR NC=

SIGMET reçu le Vendredi 29 mars 2024 à 10:29 UTC:

LFMM SIGMET U04 VALID 291200/291600 LFPW-

LFMM MARSEILLE FIR/UIR SEV TURB FCST WI N4415 E00700 - N4415 E00615 - N4600 E00600 - N4630 E00630 - N4630 E00700 - N4415 E00700 SFC/FL140 STNR NC=

SIGMET reçu le Vendredi 29 mars 2024 à 10:28 UTC:

LFMM SIGMET U03 VALID 291200/291600 LFPW-

LFMM MARSEILLE FIR/UIR SEV TURB FCST WI N4300 E00515 - N4345 E00415 - N4345 E00300 - N4415 E00245 - N4530 E00300 - N4615 E00330 - N4630 E00445 - N4630 E00630 - N4600 E00600 - N4415 E00615 - N4315 E00545 - N4300 E00515 SFC/FL080 STNR NC=

SIGMET reçu le Vendredi 29 mars 2024 à 07:55 UTC:

LFMM SIGMET U02 VALID 290800/291200 LFPW-

LFMM MARSEILLE FIR/UIR SEV TURB FCST WI N4315 E00530 - N4415 E00430 - N4330 E00330 - N4430 E00245 - N4545 E00300 - N4615 E00330 - N4630 E00515 - N4630 E00630 - N4545 E00600 - N4515 E00645 - N4315 E00530 SFC/FL080 STNR NC=

SIGMET reçu le Vendredi 29 mars 2024 à 07:50 UTC:

LFMM SIGMET M02 VALID 290800/291200 LFPW-

LFMM MARSEILLE FIR/UIR SEV MTW FCST WI N4215 E00330 - N4215 E00230 - N4300 E00230 - N4245 E00245 - N4215 E00330 SFC/FL300 STNR NC=

FIR LFFF FRANCE

SIGMET reçu le Vendredi 29 mars 2024 à 10:32 UTC:

LFFF SIGMET U03 VALID 291200/291400 LFPW-

LFFF PARIS FIR/UIR SEV TURB FCST NW OF LINE N4815 W00015 - N5100 E00245 FL180/260 STNR WKN=

SIGMET reçu le Vendredi 29 mars 2024 à 07:45 UTC:

LFFF SIGMET U02 VALID 290800/291200 LFPW-

LFFF PARIS FIR/UIR SEV TURB FCST NW OF LINE N4815 W00015 - N5100 E00245 FL180/260 STNR NC=

FIR LFRR BREST

SIGMET reçu le Vendredi 29 mars 2024 à 10:32 UTC:

LFRR SIGMET U03 VALID 291200/291400 LFPW-

LFRR BREST FIR/UIR SEV TURB FCST WI N4415 W00445 - N4445 W00715 -

N5000 W00145 - N5000 W00015 - N4815 W00015 - N4415 W00445 FL180/260
STNR WKN=

SIGMET reçu le Vendredi 29 mars 2024 à 07:45 UTC:

LFRR SIGMET U02 VALID 290800/291200 LFPW-
LFRR BREST FIR/UIR SEV TURB FCST WI N4415 W00445 - N4445 W00715 -
N5000 W00145 - N5000 W00015 - N4815 W00015 - N4415 W00445 FL180/260
STNR NC=

FIR LFEE REIMS

SIGMET reçu le Vendredi 29 mars 2024 à 10:28 UTC:

LFEE SIGMET U02 VALID 291200/291600 LFPW-
LFEE REIMS FIR/UIR SEV TURB FCST WI N4630 E00445 - N4645 E00515 -
N4700 E00600 - N4715 E00700 - N4700 E00645 - N4630 E00615 - N4630
E00445 SFC/FL080 STNR NC=

SIGMET reçu le Vendredi 29 mars 2024 à 07:55 UTC:

LFEE SIGMET U01 VALID 290800/291200 LFPW-
LFEE REIMS FIR/UIR SEV TURB FCST SE OF LINE N4630 E00515 - N4700
E00600 AND S OF LINE N4700 E00600 - N4715 E00715 SFC/FL080 STNR NC=

FIR LSAS SWITZERLAND

SIGMET reçu le Vendredi 29 mars 2024 à 11:00 UTC:

LSAS SIGMET U03 VALID 291100/291500 LSZH-
LSAS SWITZERLAND FIR/UIR SEV TURB FCST AT 1100Z WI N4550 E00712 -
N4552 E00659 - N4619 E00648 - N4708 E00859 - N4731 E00941 - N4653
E01005 - N4651 E00931 - N4623 E00818 - N4555 E00756 - N4550 E00712
SFC/FL140 STNR NC=

Les messages SIGMET présentés ici sont uniquement ceux conformes à l'Annexe 3 de l'OACI.

Pas de VAA pour : LFPW

Avis de météorologie de l'espace EFKL PECASUS

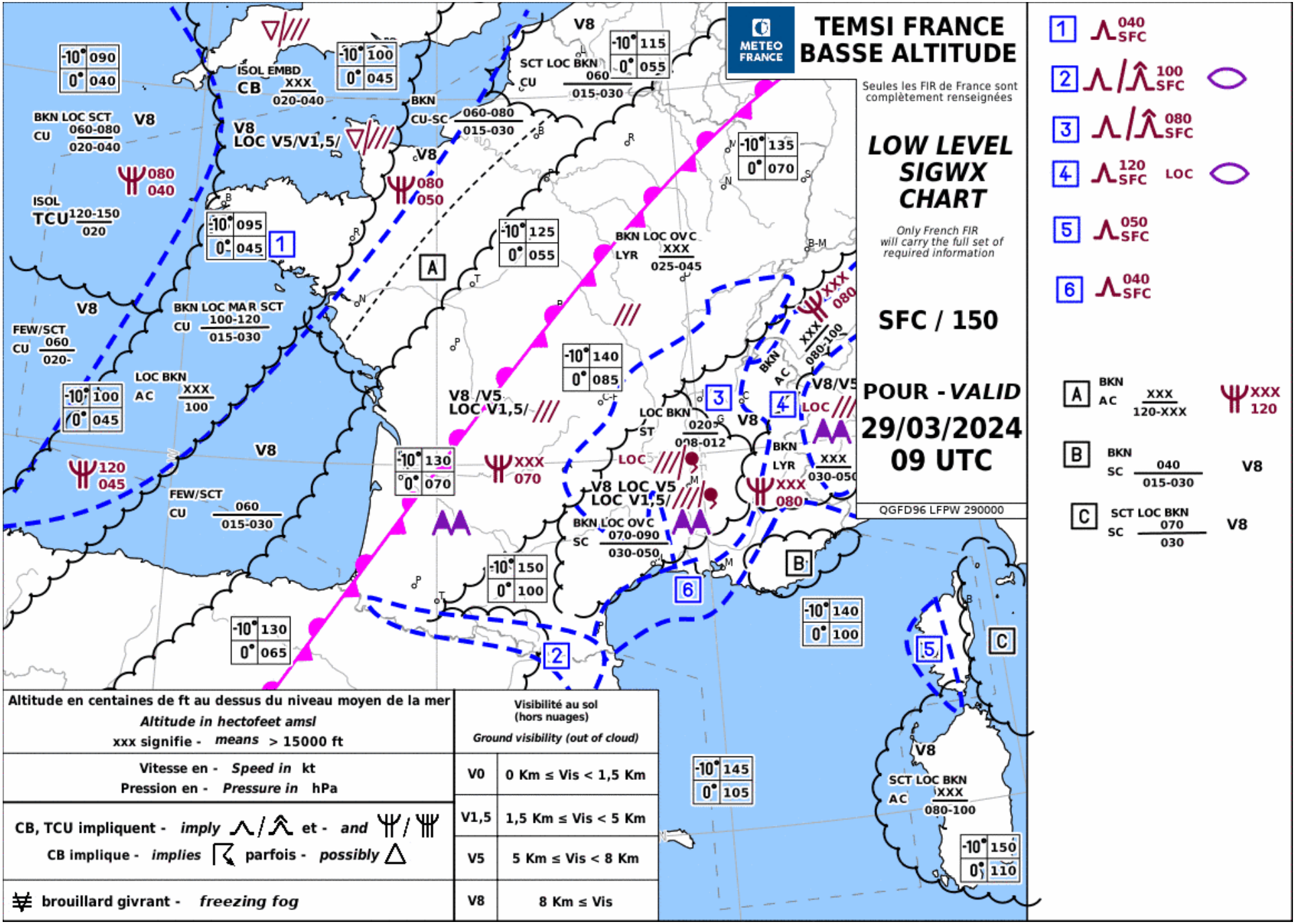
SPACEWEATHER reçu le Vendredi 29 mars 2024 à 05:02 UTC:

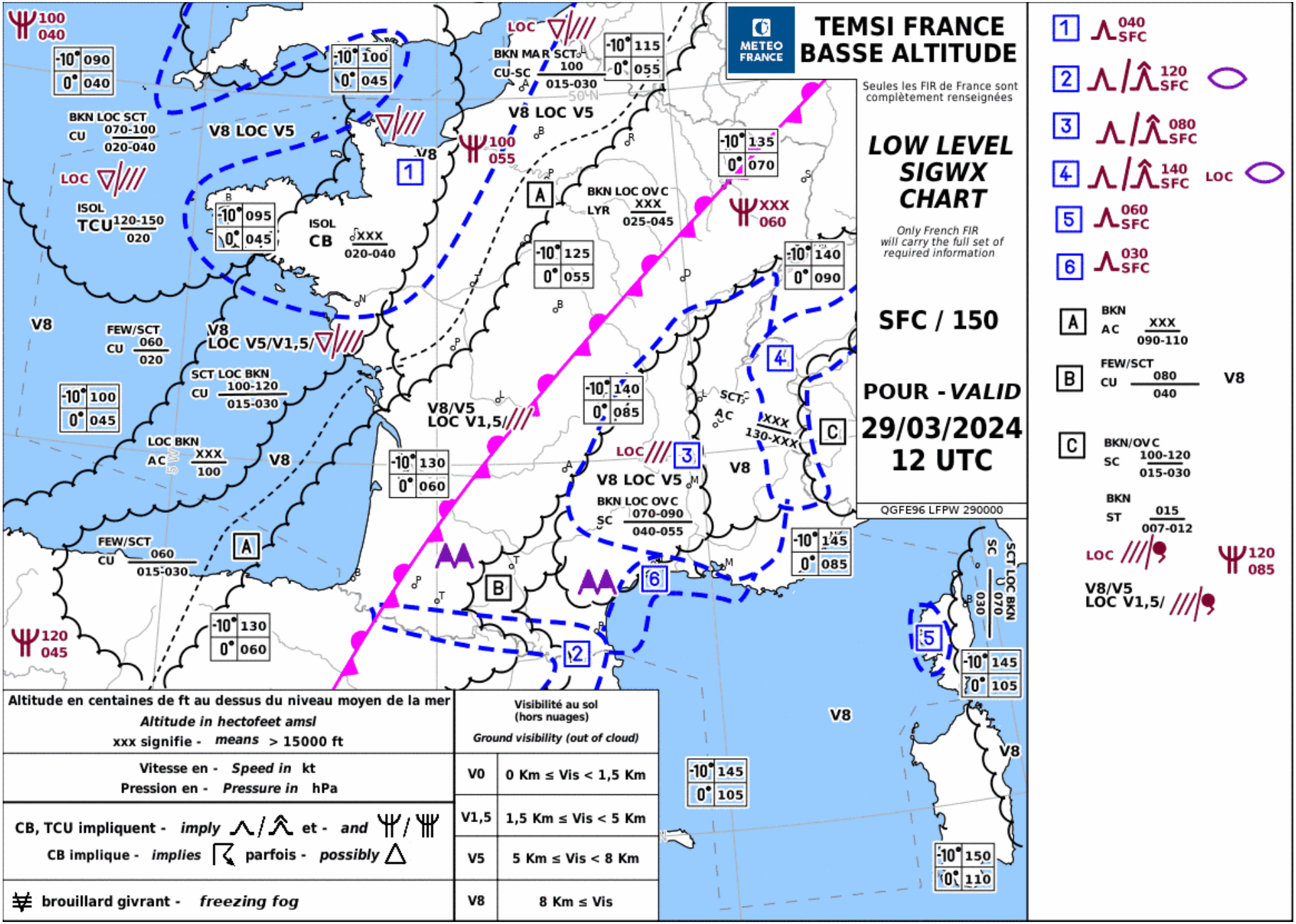
SWX ADVISORY
DTG: 20240329/0503Z
SWXC: PECASUS
ADVISORY NR: 2024/183
NR RPLC: 2024/181
SWX EFFECT: GNSS SEV
OBS SWX: 29/0500Z NOT AVBL
FCST SWX +6 HR: 29/1100Z NOT AVBL
FCST SWX +12 HR: 29/1700Z NOT AVBL
FCST SWX +18 HR: 29/2300Z NOT AVBL
FCST SWX +24 HR: 30/0500Z NOT AVBL
RMK: SPACE WEATHER EVENT (IONOSPHERIC
DISTURBANCE) HAS ENDED.
NXT ADVISORY: NO FURTHER ADVISORIES=

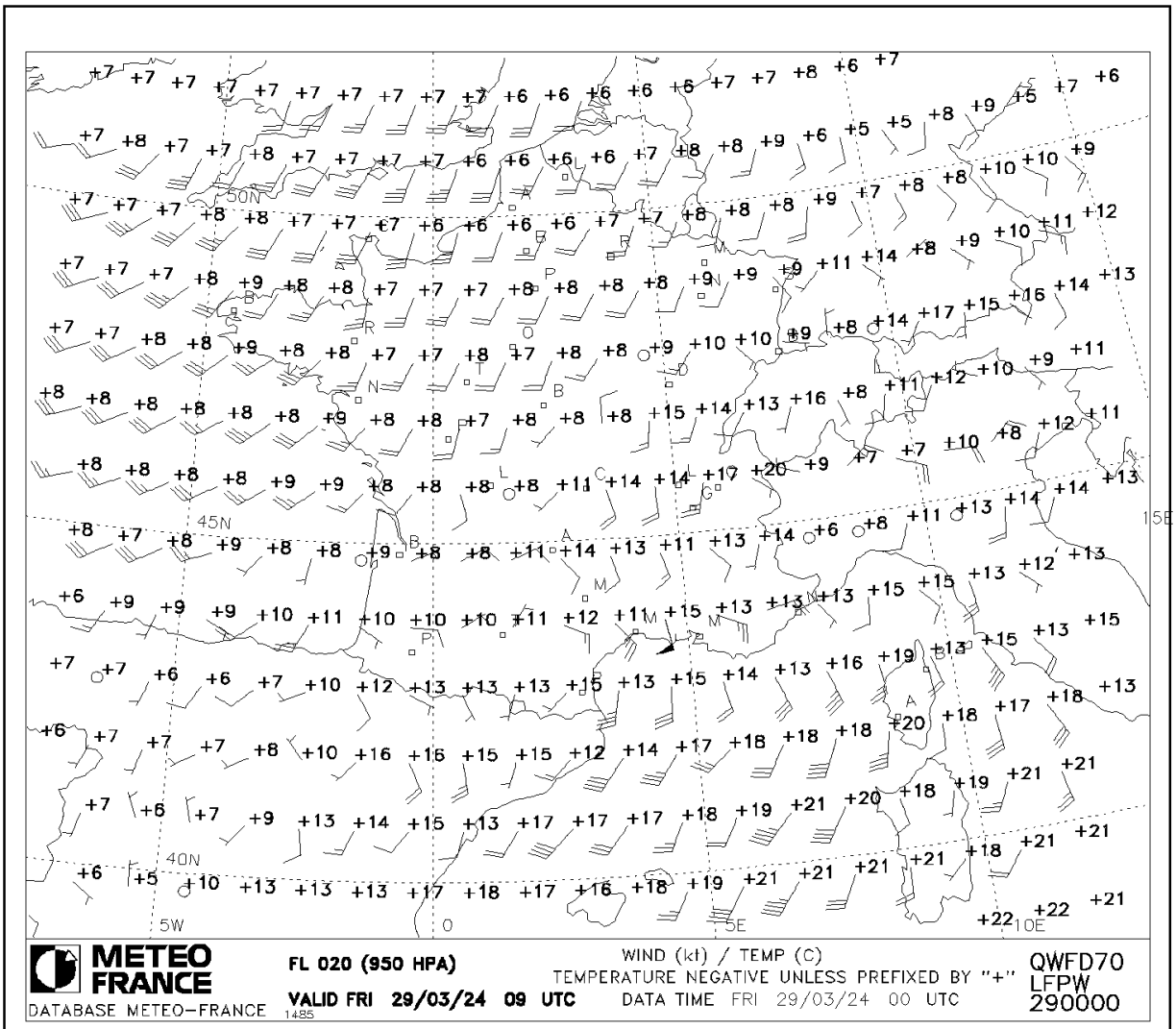
SPACEWEATHER reçu le Vendredi 29 mars 2024 à 04:58 UTC:

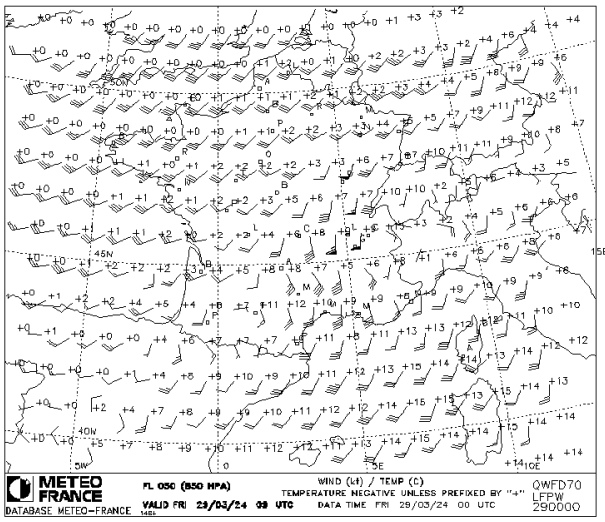
SWX ADVISORY
DTG: 20240329/0458Z
SWXC: PECASUS
ADVISORY NR: 2024/182
NR RPLC: 2024/179
SWX EFFECT: GNSS SEV
OBS SWX: 29/0454Z NOT AVBL
FCST SWX +6 HR: 29/1100Z NOT AVBL
FCST SWX +12 HR: 29/1700Z NOT AVBL
FCST SWX +18 HR: 29/2300Z NOT AVBL
FCST SWX +24 HR: 30/0500Z NOT AVBL
RMK: SPACE WEATHER EVENT (IONOSPHERIC DISTURBANCE) HAS ENDED.
NXT ADVISORY: NO FURTHER ADVISORIES=

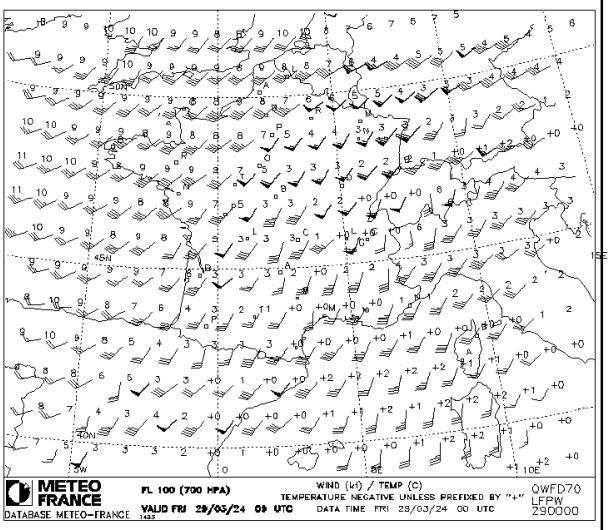
Pas d'avis de météorologie de l'espace pour: KWNP LFPW YMMC ZBBB UUAG EGRR

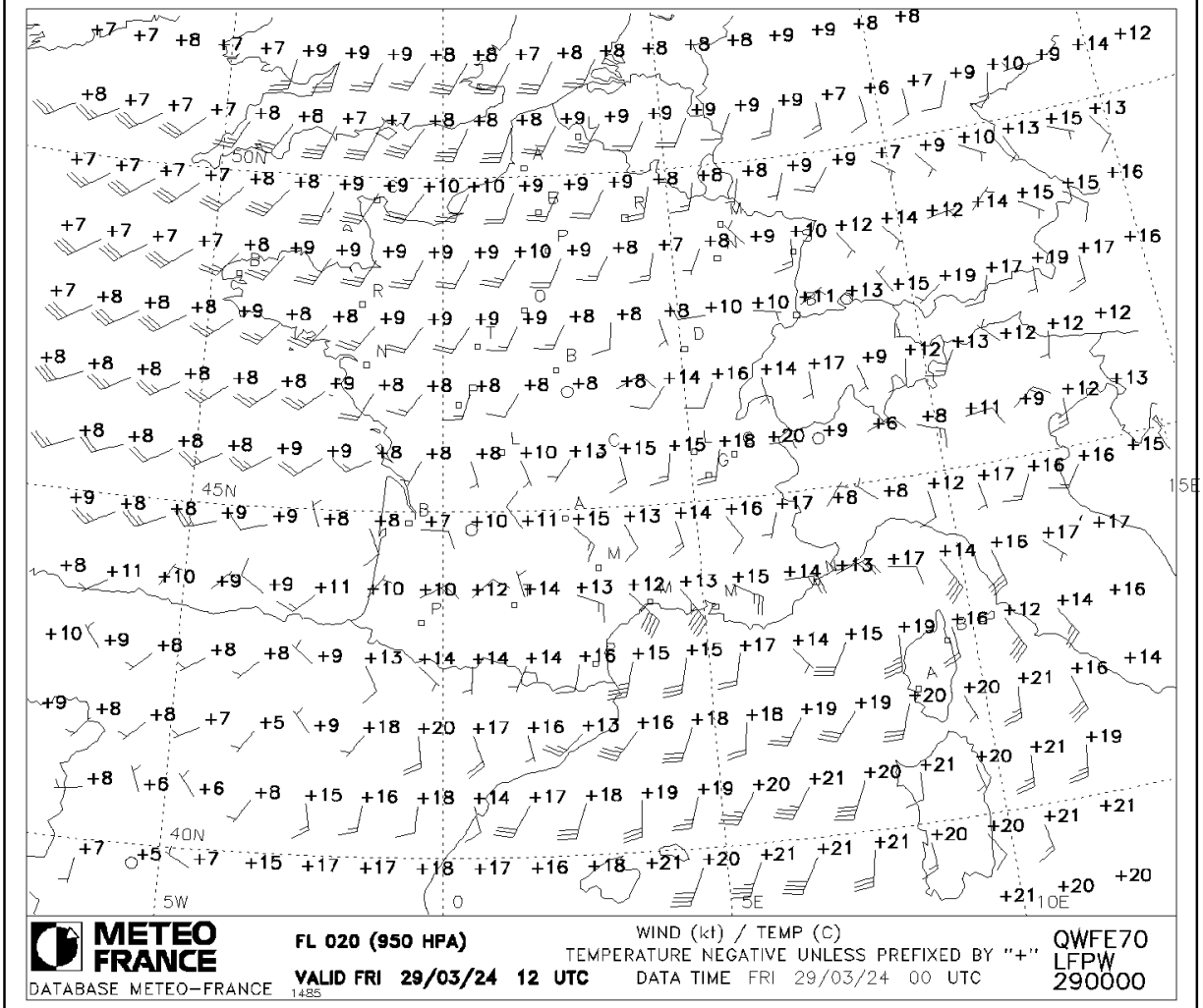

METEO FRANCE
TEMSI FRANCE
BASSE ALTITUDE
Seules les FIR de France sont complètement renseignées
LOW LEVEL SIGWX CHART
Only French FIR will carry the full set of required information
SFC / 150
POUR - VALID
29/03/2024
09 UTC
QGFD96 LFPW 290000
1 040 SFC
2 100 SFC
3 080 SFC
4 120 SFC LOC
5 050 SFC
6 040 SFC
A BKN AC XXX 120-XXX XXX 120
B BKN SC 040 015-030 V8
C SCT LOC BKN SC 070 030 V8
Altitude en centaines de ft au dessus du niveau moyen de la mer
Altitude in hectofeet amsl
xxx signifie - means > 15000 ft
Vitesse en - Speed in kt
Pression en - Pressure in hPa
CB, TCU impliquent - imply et - and
CB implique - implies parfois - possibly
brouillard givrant - freezing fog
Visibilité au sol (hors nuages)
Ground visibility (out of cloud)
V0 0 Km ≤ Vis < 1,5 Km
V1,5 1,5 Km ≤ Vis < 5 Km
V5 5 Km ≤ Vis < 8 Km
V8 8 Km ≤ Vis

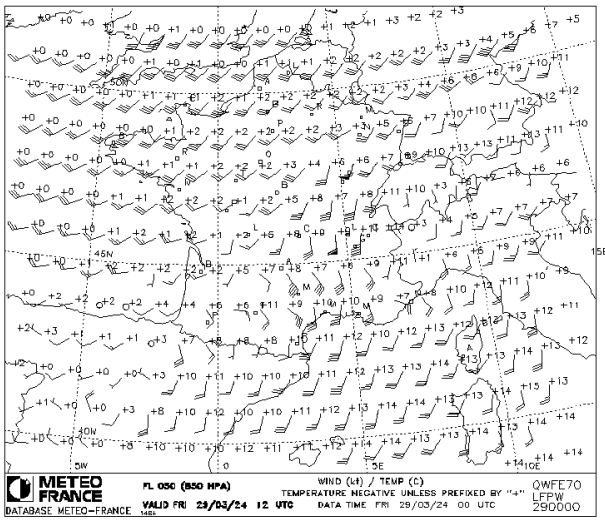

METEO FRANCE
TEMSI FRANCE
BASSE ALTITUDE
Seules les FIR de France sont complètement renseignées
LOW LEVEL SIGWX CHART
Only French FIR will carry the full set of required information
SFC / 150
POUR - VALID
29/03/2024
12 UTC
QGFE96 LFPW 290000
1 040 SFC
2 120 SFC
3 080 SFC
4 140 SFC LOC
5 060 SFC
6 030 SFC
A BKN AC XXX 090-110
B FEW/SCT CU 080 040 V8
C BKN/OVC SC 100-120 015-030
BKN ST 015 007-012
LOC 120 085
V8/V5 LOC V1,5/
V8 LOC V5
BKN LOC SCT CU 070-100 020-040
ISOL TCU 120-150 020
ISOL CB XXX 020-040
BKN LOC OVC LYR XXX 025-045
FEW/SCT CU 060 020
SCT LOC BKN CU 100-120 015-030
LOC BKN AC XXX 100
FEW/SCT CU 060 015-030
BKN LOC OVC SC 070-090 040-055
SCT LOC BKN SC U 070 030
BKN MAR SCT CU-SC 100 015-030
Altitude en centaines de ft au dessus du niveau moyen de la mer
Altitude in hectofeet amsl
xxx signifie - means > 15000 ft
Vitesse en - Speed in kt
Pression en - Pressure in hPa
CB, TCU impliquent - imply et - and
CB implique - implies parfois - possibly
brouillard givrant - freezing fog
Visibilité au sol (hors nuages)
Ground visibility (out of cloud)
V0 0 Km ≤ Vis < 1,5 Km
V1,5 1,5 Km ≤ Vis < 5 Km
V5 5 Km ≤ Vis < 8 Km
V8 8 Km ≤ Vis

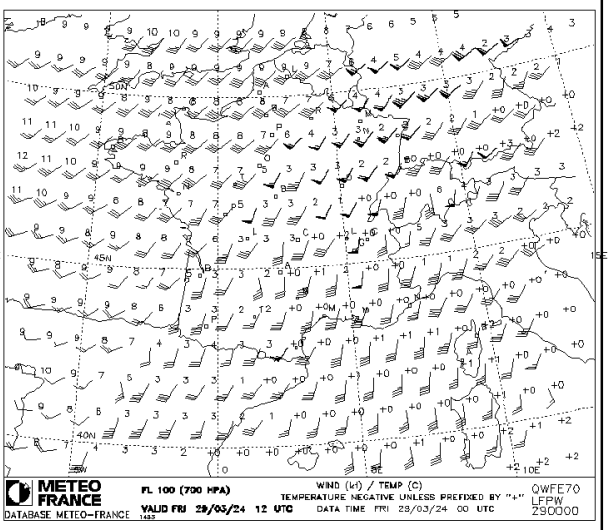

METEO FRANCE
FL 020 (950 HPA)
VALID FRI 29/03/24 09 UTC
WIND (kt) / TEMP (C)
TEMPERATURE NEGATIVE UNLESS PREFIXED BY "+"
DATA TIME FRI 29/03/24 00 UTC
QWFD70 LFPW 290000
DATABASE METEO-FRANCE
1485
50N
45N
40N
5W
0
5E
10E
15E

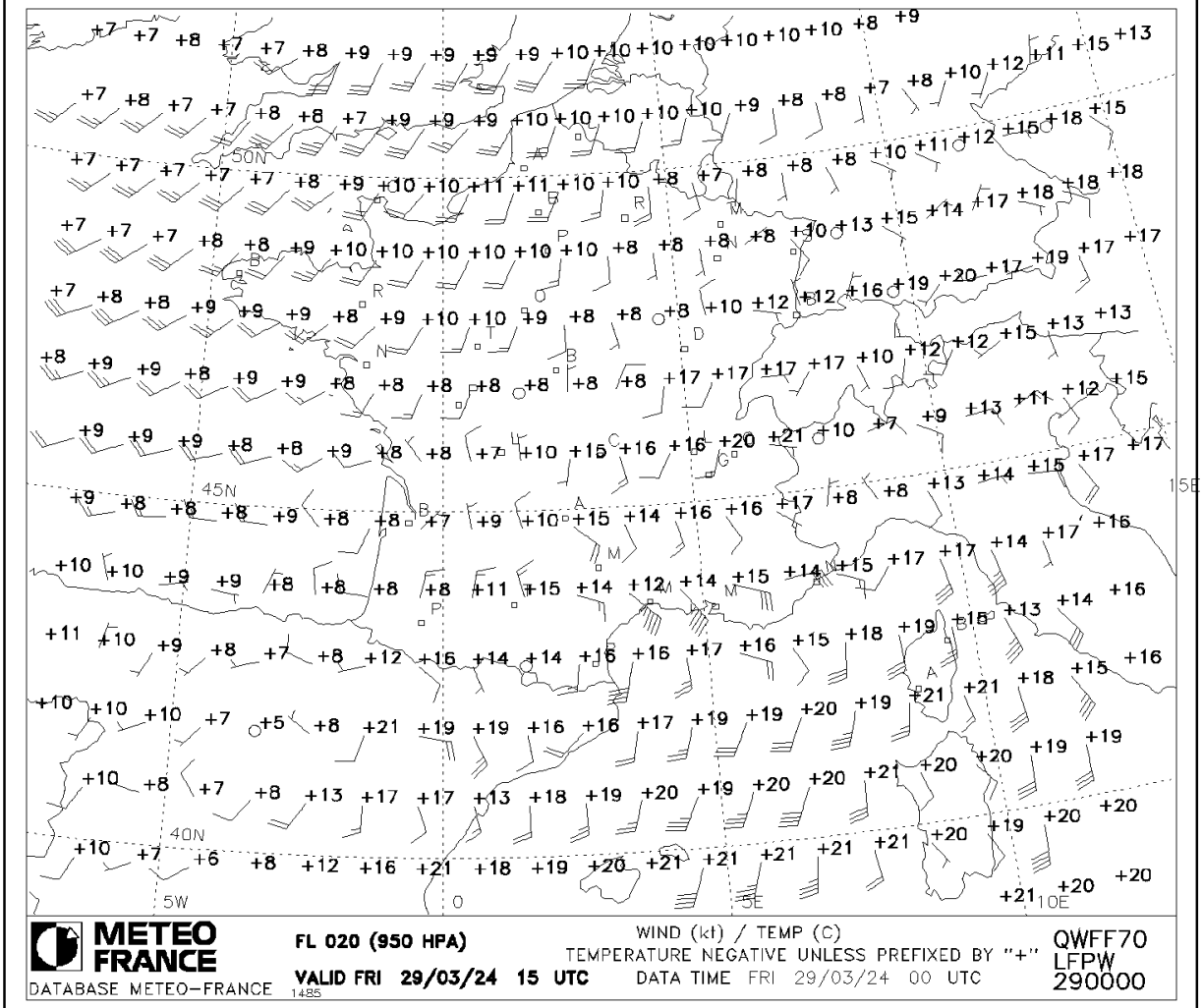

METEO FRANCE
FL 050 (850 HPA)
VALID FRI 29/03/24 09 UTC
WIND (kt) / TEMP (C)
TEMPERATURE NEGATIVE UNLESS PREFIXED BY "+"
DATA TIME FRI 29/03/24 00 UTC
QWFD70 LFPW 290000
DATABASE METEO-FRANCE

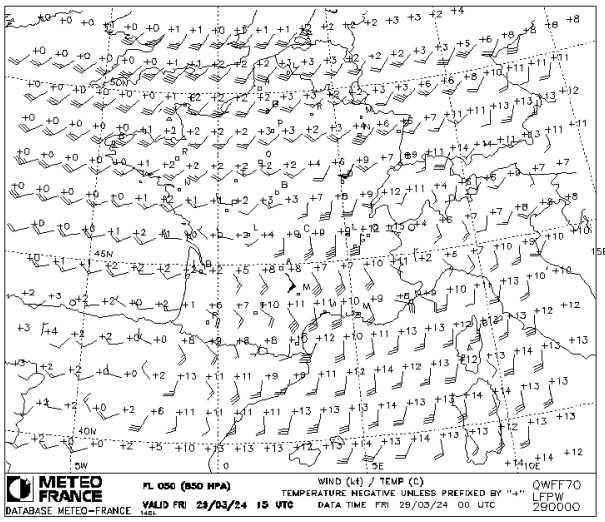

METEO FRANCE
FL 100 (700 HPA)
VALID FRI 29/03/24 09 UTC
WIND (kt) / TEMP (C)
TEMPERATURE NEGATIVE UNLESS PREFIXED BY "+"
DATA TIME FRI 29/03/24 00 UTC
QWFD70 LFPW 290000
DATABASE METEO-FRANCE

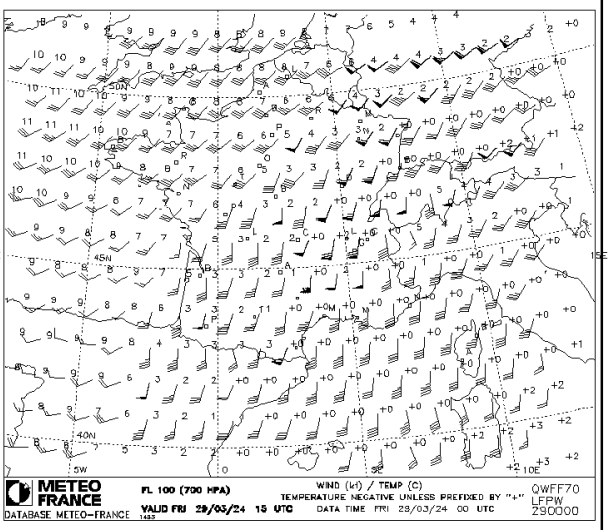

METEO FRANCE
FL 020 (950 HPA)
VALID FRI 29/03/24 12 UTC
WIND (kt) / TEMP (C)
TEMPERATURE NEGATIVE UNLESS PREFIXED BY "+"
DATA TIME FRI 29/03/24 00 UTC
QWFE70 LFPW 290000
DATABASE METEO-FRANCE
1485
50N
45N
40N
5W
0
5E
10E
15E


METEO FRANCE
FL 050 (850 HPA)
VALID FRI 29/03/24 12 UTC
WIND (kt) / TEMP (C)
TEMPERATURE NEGATIVE UNLESS PREFIXED BY "+"
DATA TIME FRI 29/03/24 00 UTC
QWFE70 LFPW 290000
DATABASE METEO-FRANCE


METEO FRANCE
FL 100 (700 HPA)
VALID FRI 29/03/24 12 UTC
WIND (kt) / TEMP (C)
TEMPERATURE NEGATIVE UNLESS PREFIXED BY "+"
DATA TIME FRI 29/03/24 00 UTC
QWFE70 LFPW 290000
DATABASE METEO-FRANCE


METEO FRANCE
FL 020 (950 HPA)
VALID FRI 29/03/24 15 UTC
WIND (kt) / TEMP (C)
TEMPERATURE NEGATIVE UNLESS PREFIXED BY "+"
DATA TIME FRI 29/03/24 00 UTC
QWFF70 LFPW 290000
DATABASE METEO-FRANCE
50N
45N
40N
5W
0
5E
10E
15E


METEO FRANCE
FL 050 (850 HPA)
VALID FRI 29/03/24 15 UTC
WIND (kt) / TEMP (C)
TEMPERATURE NEGATIVE UNLESS PREFIXED BY "+"
DATA TIME FRI 29/03/24 00 UTC
QWFF70 LFPW 290000
DATABASE METEO-FRANCE


METEO FRANCE
FL 100 (700 HPA)
VALID FRI 29/03/24 15 UTC
WIND (kt) / TEMP (C)
TEMPERATURE NEGATIVE UNLESS PREFIXED BY "+"
DATA TIME FRI 29/03/24 00 UTC
QWFF70 LFPW 290000
DATABASE METEO-FRANCE

Pas de VAG pour : LFPW