Vol: ALPES
Niveau de vol maxi: 20

LFMC LE LUC LE CANNET

METAR: LFMC 281500Z AUTO 30008KT 260V340 9999 ////// 19/03 Q1003=

LFLY LYON BRON

METAR: LFLY 281500Z AUTO 18016KT 9999 // NSC 16/01 Q0998=

TAF LONG: LFLY 281100Z 2812/2912 19015KT CAVOK
TEMPO 2812/2814 20015G25KT FEW045TCU
BECMG 2814/2816 18015G25KT
BECMG 2816/2818 18020G35KT
TEMPO 2822/2903 18030G48KT
PROB30 TEMPO 2906/2912 18030G50KT=

LFLL LYON SAINT EXUPERY

METAR: LFLL 281500Z 18013KT CAVOK 16/M00 Q0998 TEMPO 18020G30KT=

TAF LONG: LFLL 281100Z 2812/2918 20015KT 9999 FEW045 BKN200
TEMPO 2812/2814 20015G25KT FEW040TCU
BECMG 2814/2816 18015G25KT
BECMG 2816/2819 18020G35KT
TEMPO 2822/2903 18030G45KT
PROB40 TEMPO 2906/2912 18030G45KT
BECMG 2915/2918 18015G25KT=

LFLB CHAMBERY AIX LES BAINS

METAR: LFLB 281500Z AUTO 16011KT 110V210 CAVOK 17/03 Q0999 TEMPO 18015G25KT=

TAF LONG: LFLB 281400Z 2815/2915 18012KT CAVOK TEMPO 2815/2915 18015G25KT
PROB40 TEMPO 2822/2912 18020G40KT=

LFLN SAINT YAN

METAR: LFLN 281500Z AUTO 21010KT 170V240 CAVOK 15/M01 Q0997 TEMPO 22015G30KT FEW030CB=

TAF COURT: LFLN 281400Z 2815/2824 23011KT 9999 FEW045 SCT060 TEMPO 2815/2816 22015G30KT -SHRA FEW030CB BECMG 2817/2820 17015KT TEMPO 2820/2824 18020G35KT=

LFLP ANNECY MEYTHET

METAR: LFLP 281500Z AUTO 21010KT 180V260 CAVOK 14/01 Q0999 TEMPO 22015G25KT=

TAF LONG: LFLP 281400Z 2815/2915 22010KT CAVOK PROB30 TEMPO 2815/2817 22015G25KT TEMPO 2818/2903 VRB03KT PROB40 TEMPO 2903/2906 15015KT PROB40 TEMPO 2906/2915 22015G25KT=

LFLS GRENOBLE ISERE

METAR: LFLS 281500Z AUTO 19015KT 150V210 CAVOK 15/00 Q0999 TEMPO 19015G25KT=

TAF LONG: LFLS 281400Z 2815/2915 19012KT CAVOK PROB40 TEMPO 2815/2817 19015G25KT BECMG 2820/2822 19015G25KT TEMPO 2822/2915 19020G35KT=

LSGG GENEVA

METAR: LSGG 281520Z 21017KT 9999 FEW065 SCT090 14/M02 Q0999 NOSIG=

TAF LONG: LSGG 281425Z 2815/2921 21015G25KT 9999 FEW050 SCT090 TX13/2815Z TN04/2906Z TX16/2915Z BECMG 2818/2820 VRB02KT=

LIML MILANO/LINATE

METAR: LIML 281520Z VRB02KT 9999 SCT020 OVC050 10/07 Q1002 NOSIG=

TAF LONG: LIML 281100Z 2812/2912 VRB05KT 9999 SCT070 TEMPO 2812/2815 4000 SHRA BECMG 2905/2908 10010KT=

LIMC MILANO/MALPENSA

METAR: LIMC 281520Z 01005KT 5000 -DZ BR BKN006 OVC015 08/07 Q1002 NOSIG=

TAF LONG: AMD LIMC 281408Z 2814/2918 02007KT 9999 BKN020 TEMPO 2814/2817 4000 -RA OVC006=

LIMF TORINO/CASELLE

METAR: LIMF 281520Z 05003KT 350V100 9999 SCT030 12/06 Q1001=

TAF LONG: LIMF 281100Z 2812/2912 VRB05KT 9999 SCT030=

Pas de METAR, TAF, SPECI pour : LFMA LFXA

FIR LFMM MARSEILLE

SIGMET reçu le Jeudi 28 mars 2024 à 12:50 UTC:

LFMM SIGMET U07 VALID 281300/281700 LFPW-

LFMM MARSEILLE FIR/UIR SEV TURB FCST N OF N4600 FL180/250 MOV NNE 25KT NC=

SIGMET reçu le Jeudi 28 mars 2024 à 11:57 UTC:

LFMM SIGMET M03 VALID 281200/281600 LFPW-

LFMM MARSEILLE FIR/UIR SEV MTW FCST E OF LINE N4115 E00900 - N4245 E00845 AND S OF LINE N4245 E00845 - N4315 E00945 SFC/FL300 STNR NC=

SIGMET reçu le Jeudi 28 mars 2024 à 11:54 UTC:

LFMM SIGMET U06 VALID 281200/281600 LFPW-

LFMM MARSEILLE FIR/UIR SEV TURB FCST WI N4415 E00700 - N4415 E00645 - N4515 E00530 - N4615 E00700 - N4415 E00700 SFC/FL150 STNR WKN=

SIGMET reçu le Jeudi 28 mars 2024 à 11:50 UTC:

LFMM SIGMET U05 VALID 281200/281600 LFPW-

LFMM MARSEILLE FIR/UIR SEV TURB FCST WI N4215 E00245 - N4215 E00230 -
N4245 E00230 - N4245 E00245 - N4215 E00245 SFC/FL130 STNR INTSF=

FIR LSAS SWITZERLAND

SIGMET reçu le Jeudi 28 mars 2024 à 14:41 UTC:

LSAS SIGMET U02 VALID 281500/281900 LSZH-
LSAS SWITZERLAND FIR/UIR SEV TURB FCST AT 1500Z WI N4551 E00708 -
N4552 E00659 - N4609 E00548 - N4637 E00608 - N4658 E00626 - N4700
E00638 - N4647 E00813 - N4627 E00820 - N4555 E00801 - N4551 E00708
FL150/250 NC FCST AT 1900Z WI N4617 E00935 - N4611 E01012 - N4637
E01035 - N4700 E01028 - N4732 E00934 - N4747 E00914 - N4753 E00851 -
N4734 E00742 - N4731 E00658 - N4701 E00635 - N4647 E00813 - N4626
E00820 - N4621 E00914 - N4617 E00935=

FIR LIMM MILANO

SIGMET reçu le Jeudi 28 mars 2024 à 13:55 UTC:

LIMM SIGMET 6 VALID 281400/281600 LIIB-
LIMM MILANO FIR SEV ICE FCST WI N4432 E00831 - N4549 E00915 - N4630
E01159 - N4600 E01307 - N4425 E01210 - N4355 E01009 - N4432 E00831
FL090/160 STNR NC=

SIGMET reçu le Jeudi 28 mars 2024 à 11:07 UTC:

LIRR SIGMET 4 VALID 281200/281600 LIIB-
LIMM MILANO FIR SEV TURB FCST WI N4331 E01319 - N4501 E01140 - N4518
E00830 - N4350 E00731 - N4309 E00948 - N4337 E01024 - N4343 E01112 -
N4331 E01319 SFC/FL080 STNR NC=

AIRMET reçu le Jeudi 28 mars 2024 à 15:03 UTC:

LIMM AIRMET 27 VALID 281600/281900 LIIB-
LIMM MILANO FIR MT OBSC FCST WI N4449 E00717 - N4532 E00748 - N4546
E00901 - N4531 E01042 - N4617 E01323 - N4631 E01340 - N4645 E01222 -
N4704 E01211 - N4657 E01113 - N4643 E01059 - N4652 E01028 - N4630
E01025 - N4637 E01005 - N4613 E01006 - N4619 E00949 - N4631 E00922 -
N4628 E00909 - N4619 E00916 - N4558 E00855 - N4616 E00827 - N4628
E00825 - N4555 E00757 - N4558 E00733 - N4552 E00710 - N4549 E00648 -
N4525 E00707 - N4510 E00701 - N4503 E00637 - N4445 E00700 - N4430
E00653 - N4449 E00717 STNR NC=

AIRMET reçu le Jeudi 28 mars 2024 à 11:14 UTC:

LIMM AIRMET 26 VALID 281200/281600 LIIB-
LIMM MILANO FIR SFC WIND 230/30KT FCST WI N4417 E00849 - N4332 E01018
- N4310 E00940 - N4346 E00731 - N4406 E00743 - N4417 E00849 STNR WKN=

AIRMET reçu le Jeudi 28 mars 2024 à 11:12 UTC:

LIMM AIRMET 25 VALID 281200/281600 LIIB-
LIMM MILANO FIR MOD MTW FCST WI N4334 E01331 - N4344 E01108 - N4336
E01019 - N4429 E01018 - N4429 E01112 - N4406 E01332 - N4334 E01331
FL030/150 STNR NC=

AIRMET reçu le Jeudi 28 mars 2024 à 11:11 UTC:

LIMM AIRMET 24 VALID 281200/281600 LIIB-
LIMM MILANO FIR MOD ICE FCST E OF LINE N4625 E00746 - N4318 E00802

ABV FL070 MOV E NC=

AIRMET reçu le Jeudi 28 mars 2024 à 11:08 UTC:

LIMM AIRMET 23 VALID 281200/281600 LIIB-

LIMM MILANO FIR MT OBSC FCST WI N4331 E01307 - N4455 E00937 - N4417 E00744 - N4447 E00717 - N4519 E00746 - N4546 E00901 - N4531 E01042 - N4631 E01340 - N4633 E01257 - N4645 E01222 - N4701 E01210 - N4655 E01124 - N4646 E01101 - N4649 E01036 - N4630 E01025 - N4637 E01013 - N4613 E01006 - N4619 E00949 - N4631 E00922 - N4628 E00909 - N4619 E00916 - N4558 E00855 - N4616 E00827 - N4628 E00825 - N4555 E00757 - N4558 E00733 - N4552 E00710 - N4549 E00648 - N4525 E00707 - N4510 E00701 - N4458 E00637 - N4442 E00701 - N4428 E00649 - N4404 E00725 - N4346 E00734 - N4428 E00851 - N4425 E00912 - N4342 E01058 - N4331 E01307 STNR NC=

AIRMET reçu le Jeudi 28 mars 2024 à 11:06 UTC:

LIMM AIRMET 22 VALID 281200/281600 LIIB-

LIMM MILANO FIR MOD TURB FCST S OF LINE N4430 E00613 - N4639 E01404 SFC/FL070 STNR NC=

AIRMET reçu le Jeudi 28 mars 2024 à 11:02 UTC:

LIMM AIRMET 21 VALID 281200/281600 LIIB-

LIMM MILANO FIR MOD TURB FCST ENTIRE FIR FL070/150 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 Jeudi 28 mars 2024 à 15:10 UTC:

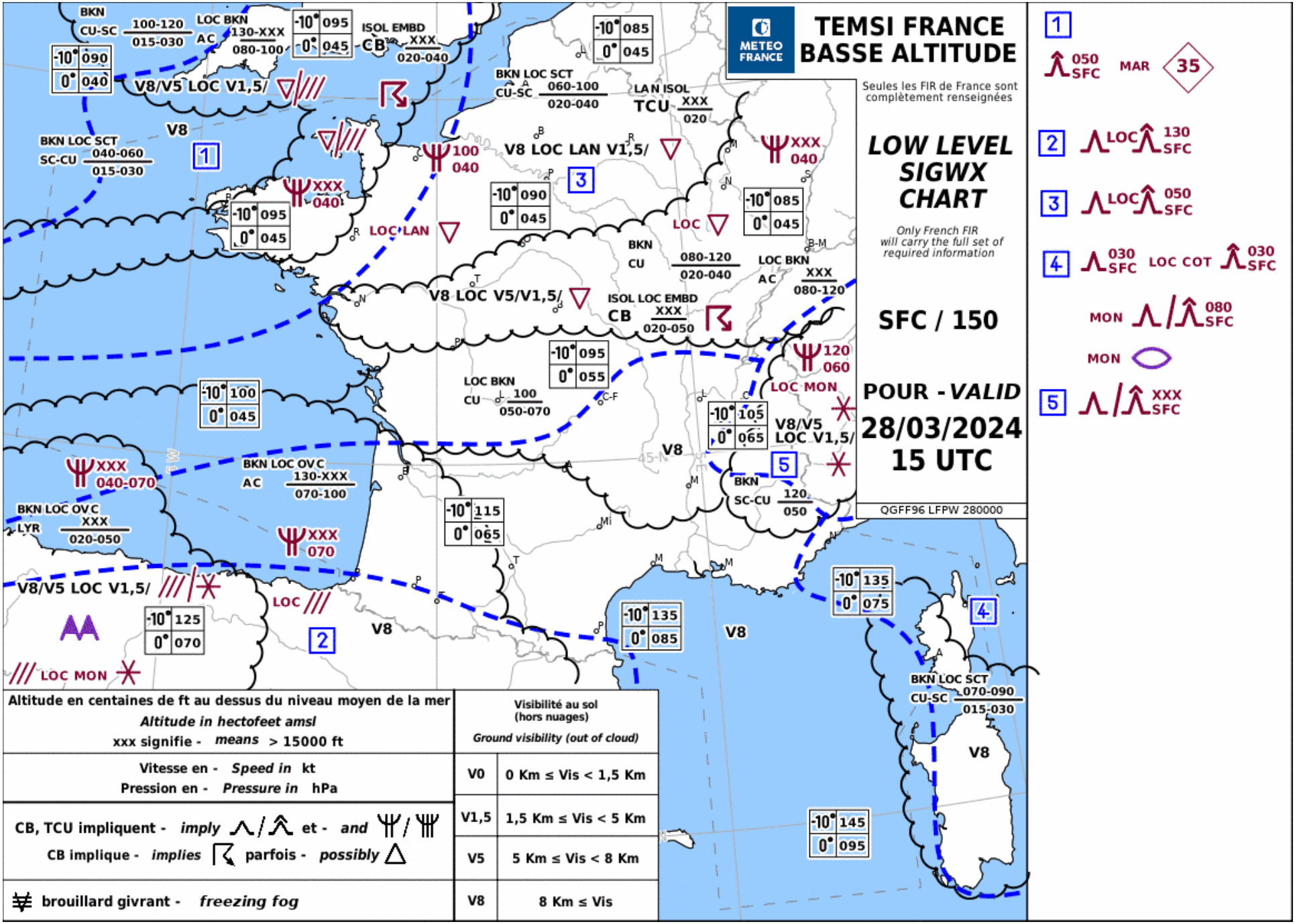
SWX ADVISORY
DTG: 20240328/1509Z
SWXC: PECASUS
ADVISORY NR: 2024/176
SWX EFFECT: GNSS SEV
OBS SWX: 28/1501Z EQN E090 - E120
FCST SWX +6 HR: 28/2200Z NOT AVBL
FCST SWX +12 HR: 29/0400Z NOT AVBL
FCST SWX +18 HR: 29/1000Z NOT AVBL
FCST SWX +24 HR: 29/1600Z NOT AVBL
RMK: SPACE WEATHER EVENT (IONOSPHERIC DISTURBANCE) IN PROGRESS. IMPACT ON GNSS PERFORMANCE POSSIBLY LEADING TO LOSS OF GNSS SIGNALS AND/OR DEGRADATION OF TIMING AND POSITIONING PERFORMANCE.
NXT ADVISORY: WILL BE ISSUED BY 20240328/2101Z=

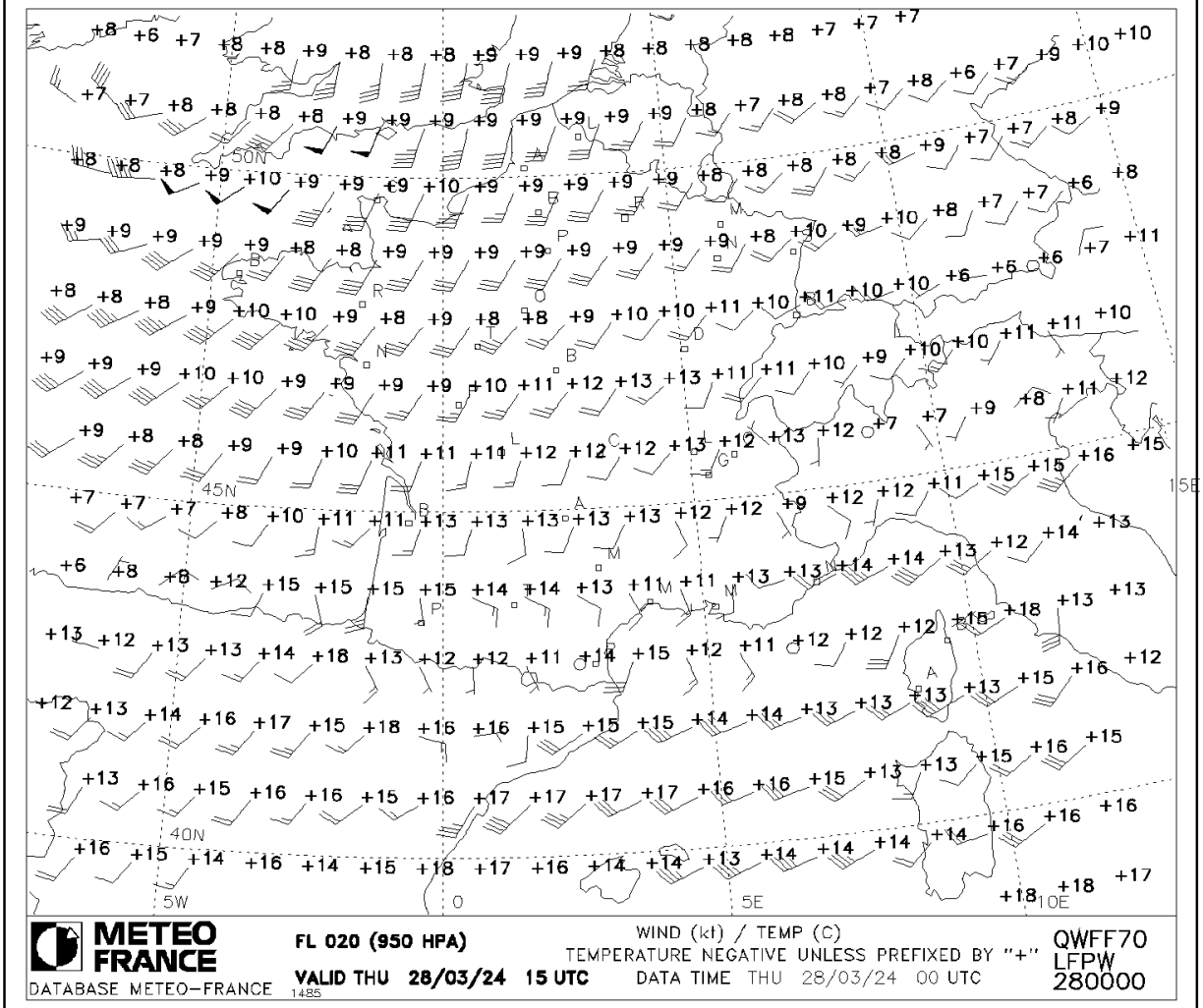
SPACEWEATHER reçu le Jeudi 28 mars 2024 à 10:50 UTC:

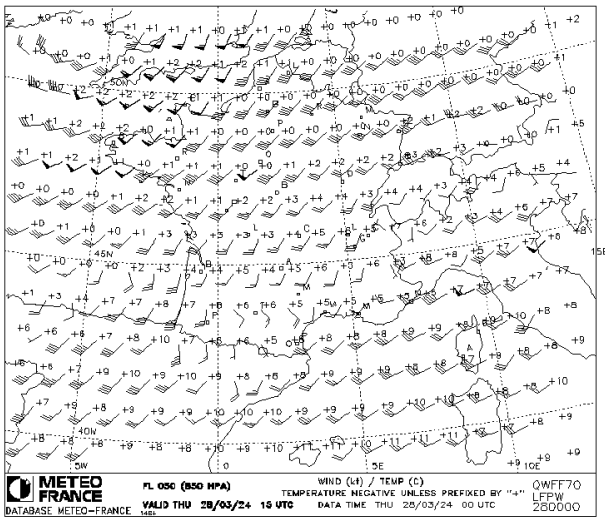
SWX ADVISORY
DTG: 20240328/1050Z
SWXC: PECASUS
ADVISORY NR: 2024/59

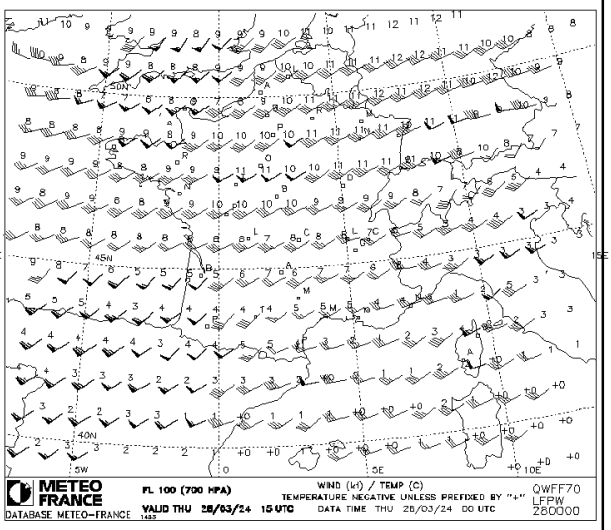
NR RPLC: 2024/58
SWX EFFECT: HF COM MOD
OBS SWX: 28/1044Z NO SWX EXP
FCST SWX +6 HR: 28/1700Z NOT AVBL
FCST SWX +12 HR: 28/2300Z NOT AVBL
FCST SWX +18 HR: 29/0500Z NOT AVBL
FCST SWX +24 HR: 29/1100Z NOT AVBL
RMK: SPACE WEATHER EVENT (MAXIMUM USABLE
FREQUENCY DEPRESSION) HAS ENDED.
NXT ADVISORY: NO FURTHER ADVISORIES=

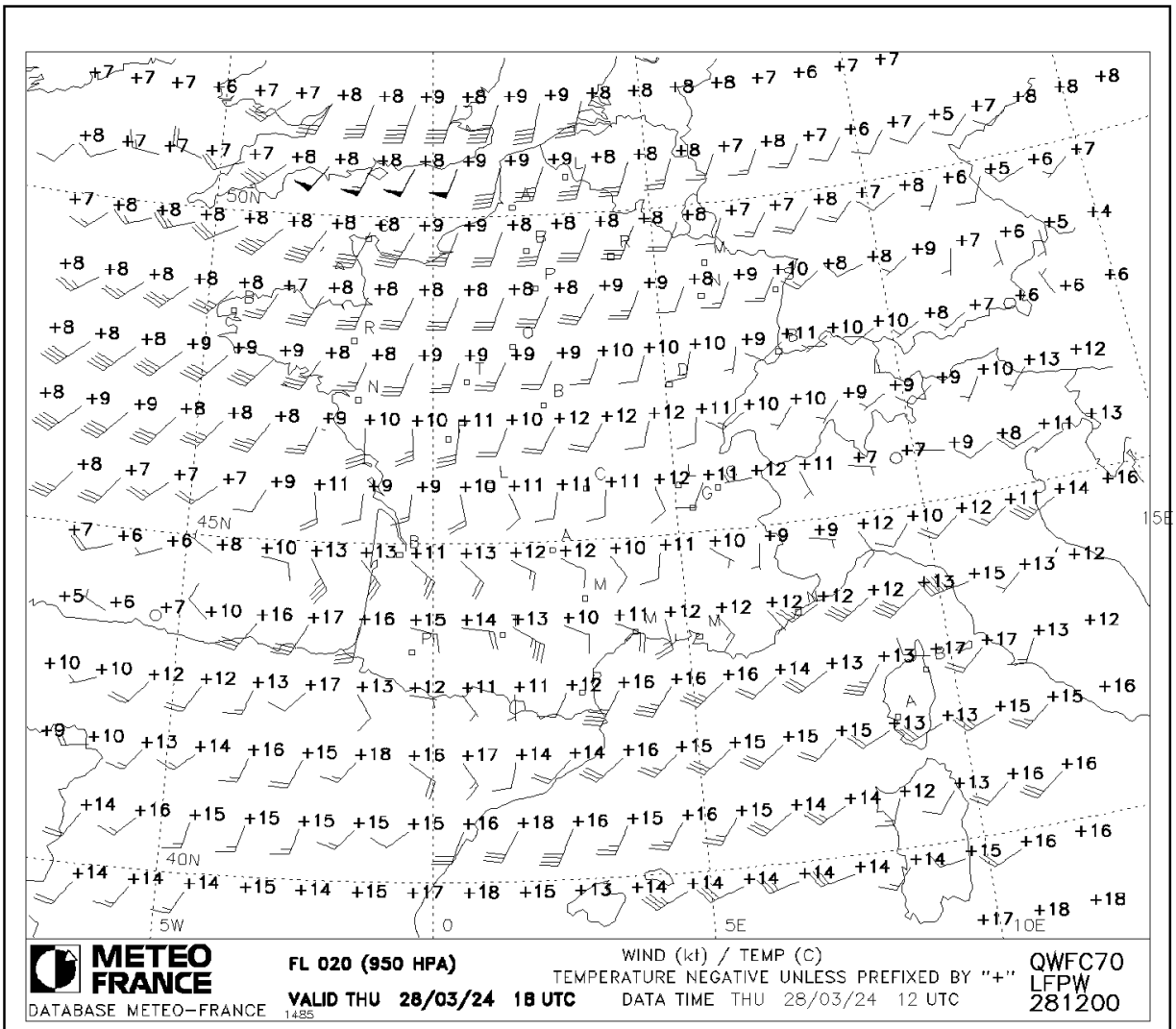
Pas d'avis de météorologie de l'espace pour: KWNP LFPW YMMC ZBBB UUAG EGRR

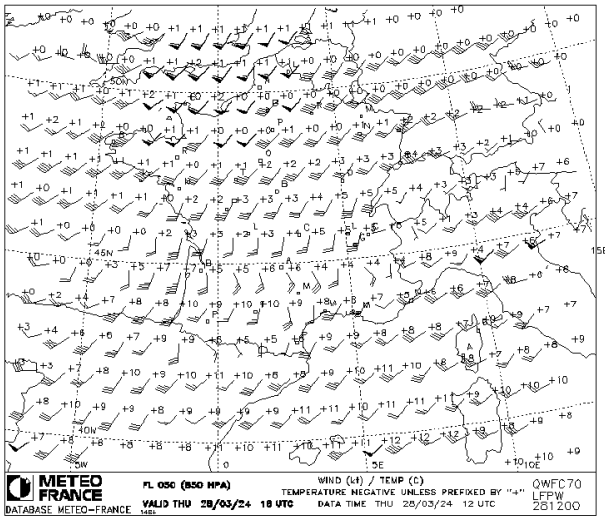

METEO FRANCE
TEMSI FRANCE
BASSE ALTITUDE
Seules les FIR de France sont complètement renseignées
LOW LEVEL SIGWX CHART
Only French FIR will carry the full set of required information
SFC / 150
POUR - VALID
28/03/2024
15 UTC
QGFF96 LFPW 280000
1
050 SFC MAR 35
2
LOC 130 SFC
3
LOC 050 SFC
4
030 SFC LOC COT 030 SFC
MON 080 SFC
MON
5
XXX SFC
BKN CU-SC 100-120 / 015-030 LOC BKN AC 130-XXX / 080-100
-10° 090 / 0° 040
V8/V5 LOC V1,5/
V8
BKN LOC SCT SC-CU 040-060 / 015-030
-10° 095 / 0° 045
XXX 040
100 040
ISOL EMBD CB XXX 020-040
-10° 095 / 0° 045
BKN LOC SCT CU-SC 060-100 / 020-040
LAN ISOL TCU XXX 020
-10° 085 / 0° 045
V8 LOC LAN V1,5/
XXX 040
-10° 090 / 0° 045
LOC LAN
LOC
-10° 085 / 0° 045
BKN CU 080-120 / 020-040
LOC BKN AC XXX 080-120
V8 LOC V5/V1,5/
ISOL LOC EMBD CB XXX 020-050
-10° 095 / 0° 055
LOC BKN CU 100 050-070
120 060
LOC MON
-10° 100 / 0° 045
-10° 105 / 0° 065
V8/V5 LOC V1,5/
V8
BKN SC-CU 120 050
XXX 040-070
BKN LOC OVC AC 130-XXX / 070-100
BKN LOC OVC LYR XXX 020-050
XXX 070
-10° 115 / 0° 065
V8/V5 LOC V1,5/
-10° 125 / 0° 070
LOC
V8
LOC MON
-10° 135 / 0° 085
V8
-10° 135 / 0° 075
BKN LOC SCT CU-SC 070-090 / 015-030
V8
-10° 145 / 0° 095
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 Ψ/Ψ
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

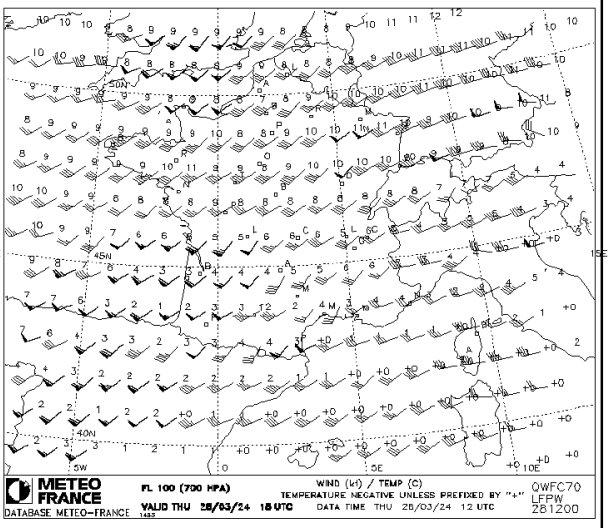

METEO FRANCE
FL 020 (950 HPA)
VALID THU 28/03/24 15 UTC
WIND (kt) / TEMP (C)
TEMPERATURE NEGATIVE UNLESS PREFIXED BY "+"
DATA TIME THU 28/03/24 00 UTC
QWFF70 LFPW 280000
DATABASE METEO-FRANCE
50N
45N
40N
5W
0
5E
10E
15E

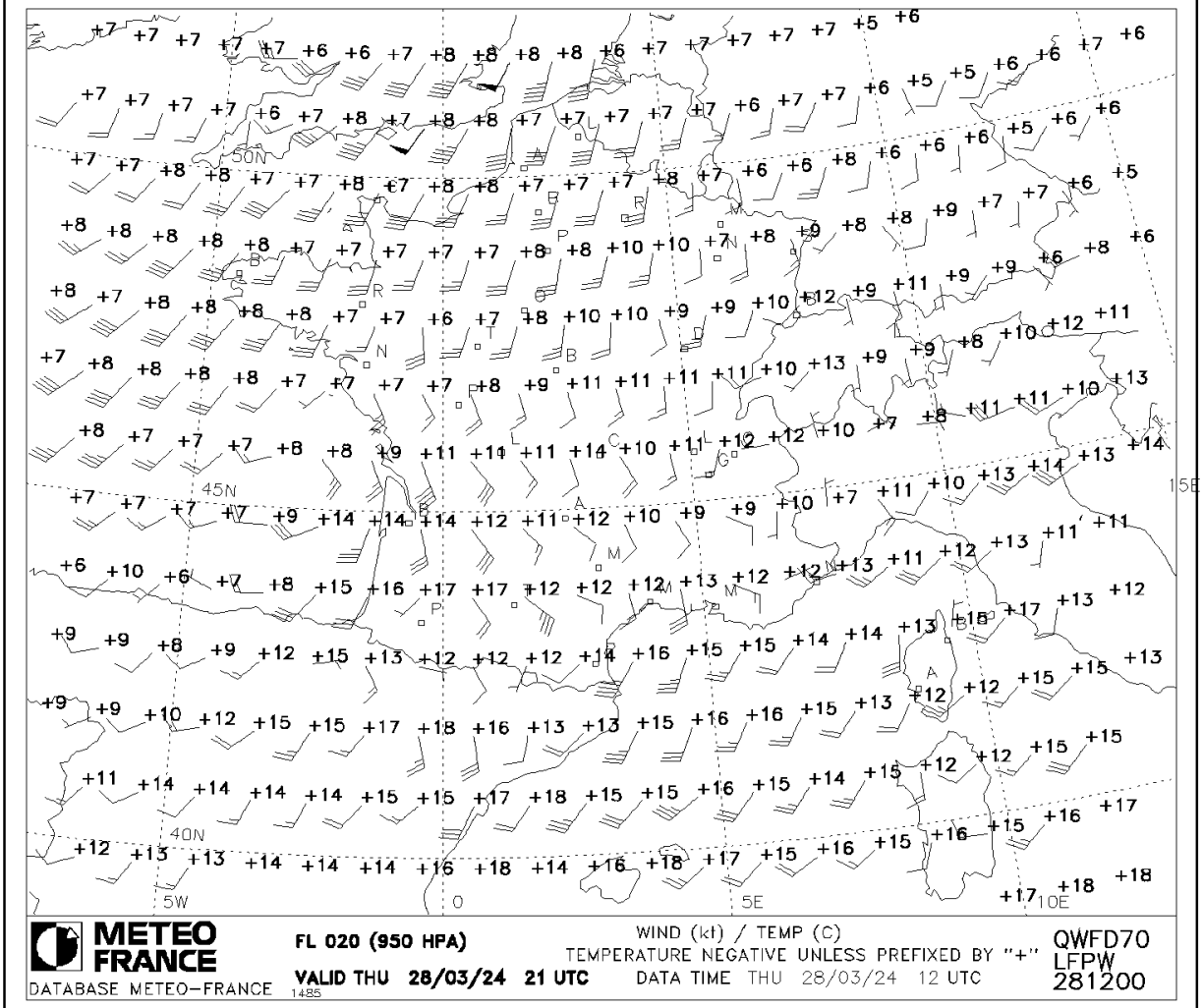

METEO FRANCE
FL 050 (850 HPA)
VALID THU 28/03/24 15 UTC
WIND (kt) / TEMP (C)
TEMPERATURE NEGATIVE UNLESS PREFIXED BY "+"
DATA TIME THU 28/03/24 00 UTC
QWFF70 LFPW 280000
DATABASE METEO-FRANCE

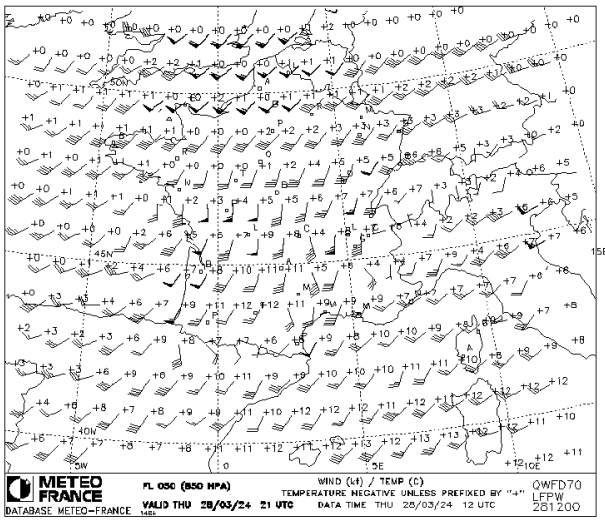

METEO FRANCE
FL 100 (700 HPA)
VALID THU 28/03/24 15 UTC
WIND (kt) / TEMP (C)
TEMPERATURE NEGATIVE UNLESS PREFIXED BY "+"
DATA TIME THU 28/03/24 00 UTC
QWFF70 LFPW 280000
DATABASE METEO-FRANCE

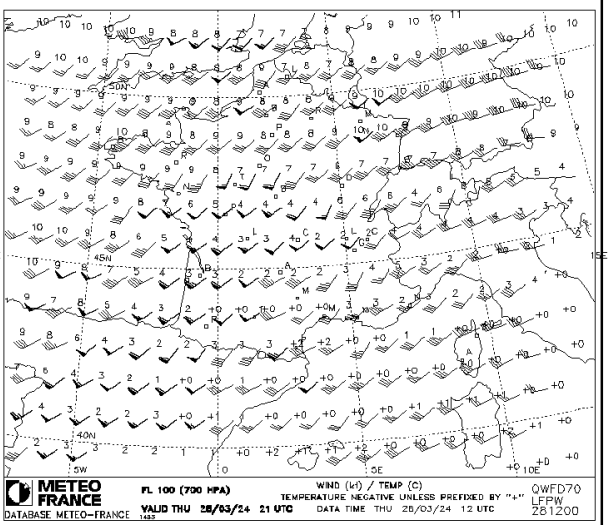

METEO FRANCE
DATABASE METEO-FRANCE
FL 020 (950 HPA)
VALID THU 28/03/24 18 UTC
WIND (kt) / TEMP (C)
TEMPERATURE NEGATIVE UNLESS PREFIXED BY "+"
DATA TIME THU 28/03/24 12 UTC
QWFC70
LFPW
281200
50N
45N
40N
5W
0
5E
10E
15E

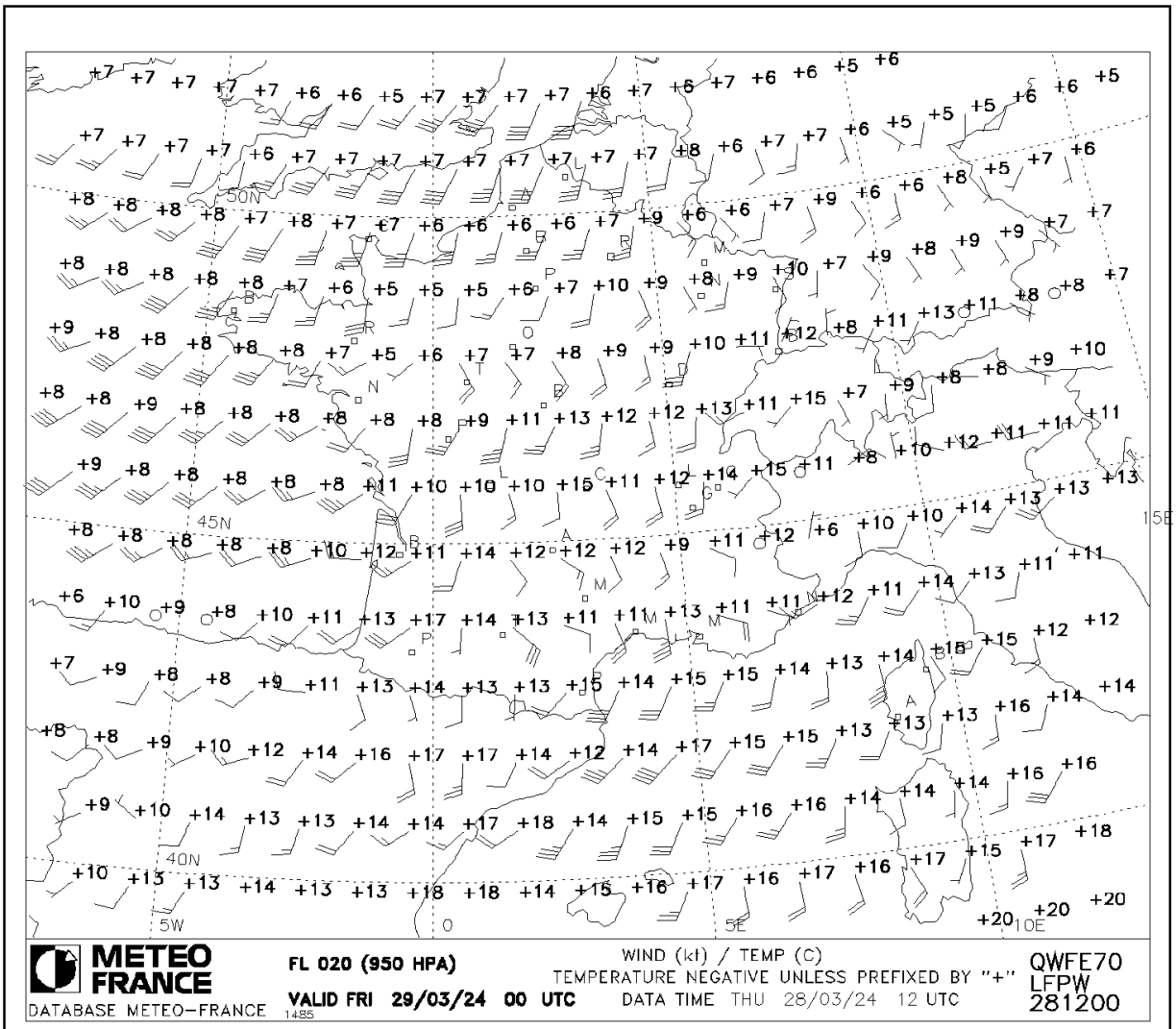

METEO FRANCE
FL 050 (850 HPA)
VALID THU 28/03/24 18 UTC
WIND (kt) / TEMP (C)
TEMPERATURE NEGATIVE UNLESS PREFIXED BY "+"
DATA TIME THU 28/03/24 12 UTC
QWFC70
LFPW
281200

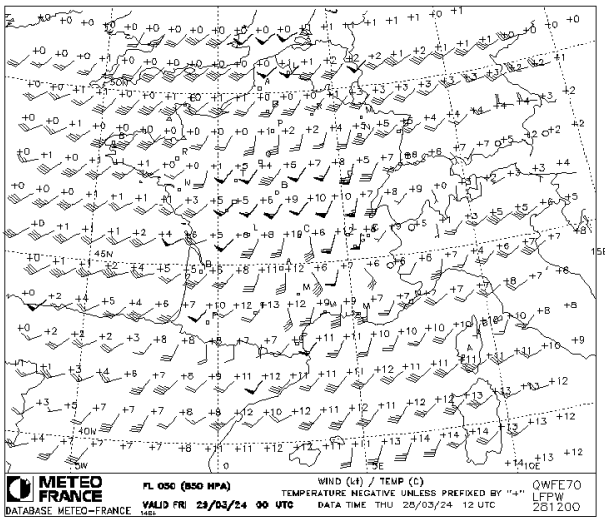

METEO FRANCE
FL 100 (700 HPA)
VALID THU 28/03/24 18 UTC
WIND (kt) / TEMP (C)
TEMPERATURE NEGATIVE UNLESS PREFIXED BY "+"
DATA TIME THU 28/03/24 12 UTC
QWFC70
LFPW
281200

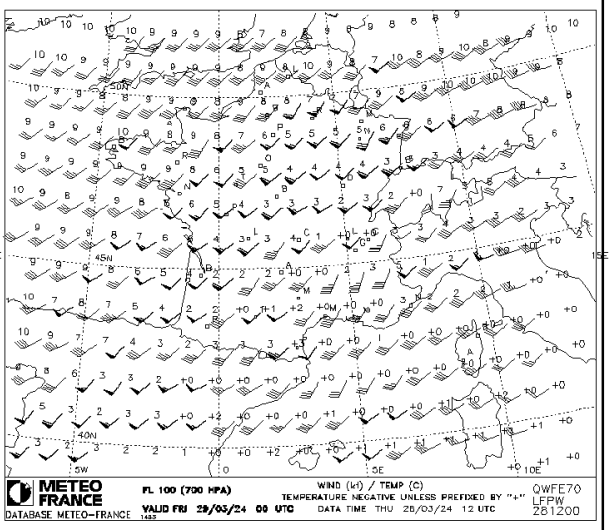

METEO FRANCE
FL 020 (950 HPA)
VALID THU 28/03/24 21 UTC
WIND (kt) / TEMP (C)
TEMPERATURE NEGATIVE UNLESS PREFIXED BY "+"
DATA TIME THU 28/03/24 12 UTC
QWFD70 LFPW 281200
DATABASE METEO-FRANCE
50N
45N
40N
5W
0
5E
10E
15E

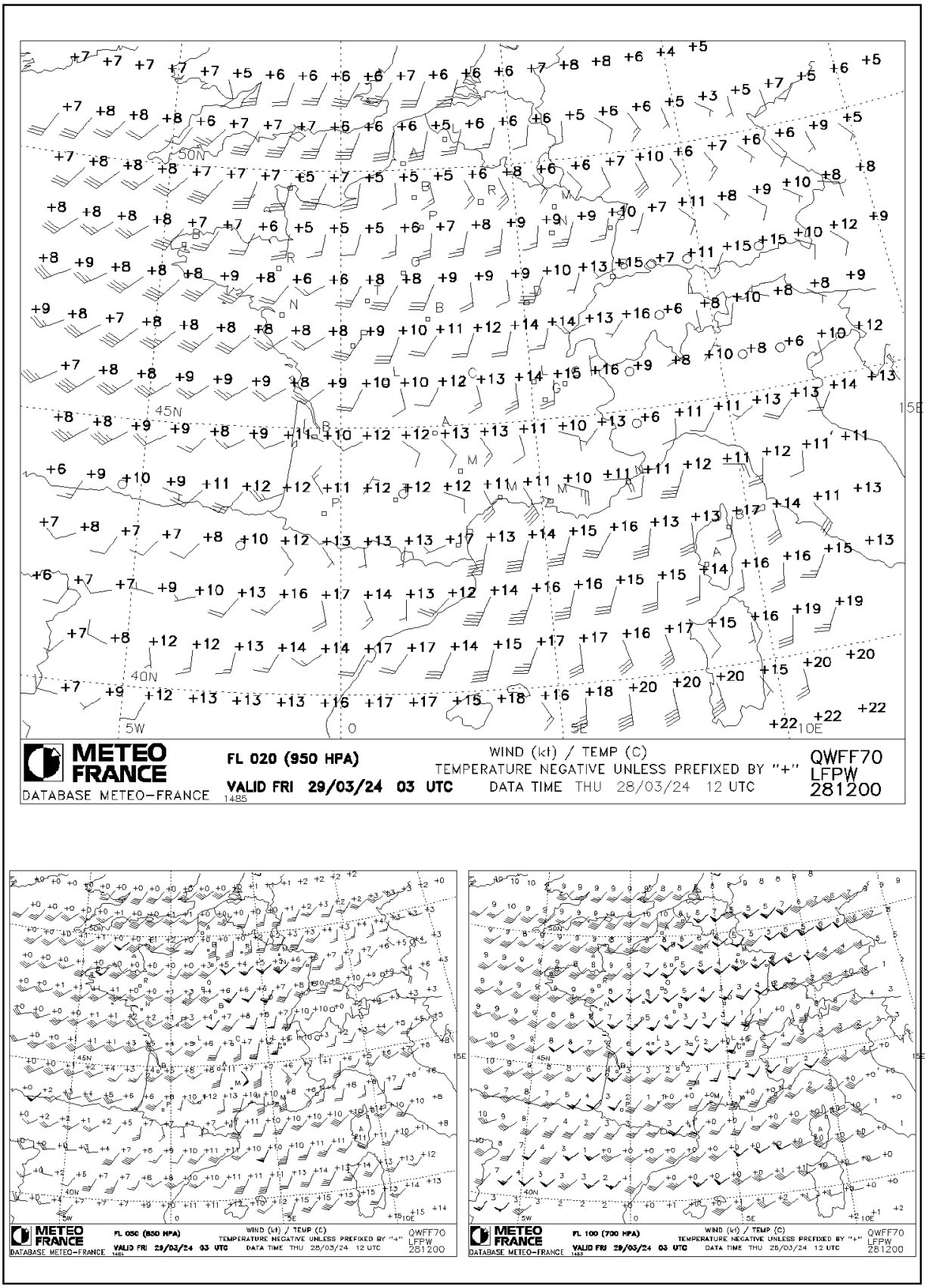

METEO FRANCE
FL 050 (850 HPA)
VALID THU 28/03/24 21 UTC
WIND (kt) / TEMP (C)
TEMPERATURE NEGATIVE UNLESS PREFIXED BY "+"
DATA TIME THU 28/03/24 12 UTC
QWFD70 LFPW 281200
DATABASE METEO-FRANCE


METEO FRANCE
FL 100 (700 HPA)
VALID THU 28/03/24 21 UTC
WIND (kt) / TEMP (C)
TEMPERATURE NEGATIVE UNLESS PREFIXED BY "+"
DATA TIME THU 28/03/24 12 UTC
QWFD70 LFPW 281200
DATABASE METEO-FRANCE


METEO FRANCE
DATABASE METEO-FRANCE
FL 020 (950 HPA)
VALID FRI 29/03/24 00 UTC
1485
WIND (kt) / TEMP (C)
TEMPERATURE NEGATIVE UNLESS PREFIXED BY "+"
DATA TIME THU 28/03/24 12 UTC
QWFE70
LFPW
281200
50N
45N
40N
5W
0
5E
10E
15E


METEO FRANCE
DATABASE METEO-FRANCE
FL 050 (850 HPA)
VALID FRI 29/03/24 00 UTC
WIND (kt) / TEMP (C)
TEMPERATURE NEGATIVE UNLESS PREFIXED BY "+"
DATA TIME THU 28/03/24 12 UTC
QWFE70
LFPW
281200


METEO FRANCE
DATABASE METEO-FRANCE
FL 100 (700 HPA)
VALID FRI 29/03/24 00 UTC
WIND (kt) / TEMP (C)
TEMPERATURE NEGATIVE UNLESS PREFIXED BY "+"
DATA TIME THU 28/03/24 12 UTC
QWFE70
LFPW
281200


METEO FRANCE
FL 020 (950 HPA)
VALID FRI 29/03/24 03 UTC
WIND (kt) / TEMP (C)
TEMPERATURE NEGATIVE UNLESS PREFIXED BY "+"
DATA TIME THU 28/03/24 12 UTC
QWFF70 LFPW 281200
DATABASE METEO-FRANCE
1485
50N
45N
40N
5W
0
5E
10E
15E

METEO FRANCE
FL 050 (850 HPA)
VALID FRI 29/03/24 03 UTC
WIND (kt) / TEMP (C)
TEMPERATURE NEGATIVE UNLESS PREFIXED BY "+"
DATA TIME THU 28/03/24 12 UTC
QWFF70 LFPW 281200
DATABASE METEO-FRANCE

METEO FRANCE
FL 100 (700 HPA)
VALID FRI 29/03/24 03 UTC
WIND (kt) / TEMP (C)
TEMPERATURE NEGATIVE UNLESS PREFIXED BY "+"
DATA TIME THU 28/03/24 12 UTC
QWFF70 LFPW 281200
DATABASE METEO-FRANCE

Pas de VAG pour : LFPW