Vol: ILE DE FRANCE-GRAND PARIS
Niveau de vol maxi: 20

LFPT PONTOISE CORMEILLES EN VEXIN

METAR: LFPT 171030Z AUTO 29010G21KT 260V330 9999 BKN032///
BKN042/// BKN052/// ///TCU 10/03 Q1015=

LFPB PARIS LE BOURGET

METAR: LFPB 171030Z AUTO 26006KT 210V320 9999 FEW046 BKN056 BKN074
11/M01 Q1015 TEMPO 33015G30KT 3000 SHRA FEW025CB=
TAF LONG: LFPB 170500Z 1706/1806 30010KT 9999 FEW025 SCT035 PROB40 TEMPO
1708/1716 SCT025TCU TEMPO 1711/1714 33015G30KT 3000 SHRA SCT025TCU
PROB30 TEMPO 1711/1714 FEW025CB PROB40 TEMPO 1723/1805 4000 -SHRA
BKN013=

LFPG PARIS CHARLES DE GAULLE

METAR: LFPG 171030Z 26009KT 200V300 9999 BKN036 SCT093 12/01 Q1015
NOSIG=
TAF LONG: LFPG 170500Z 1706/1812 30010KT 9999 FEW025 SCT035 TX11/1714Z
TN03/1804Z PROB40 TEMPO 1708/1716 SCT025TCU TEMPO 1711/1714
33015G30KT 3000 SHRA SCT025TCU PROB30 TEMPO 1711/1714 FEW025CB PROB40
TEMPO 1723/1805 4000 -SHRA BKN013 BECMG 1806/1808 02010KT=

LFOB BEAUVAIS TILLE

METAR: LFOB 171030Z AUTO 29018KT 9999 -RA SCT036/// BKN042///
BKN058/// ///TCU 08/02 Q1015 TEMPO 33015G25KT 4000 SHRA SCT009
BKN013 BKN020CB=
TAF LONG: LFOB 170500Z 1706/1806 30008KT 9999 BKN030
TEMPO 1706/1714 33015G25KT 4000 SHRA SCT009 BKN013 BKN020CB
PROB30 TEMPO 1709/1711 1500 TSRAGS
TEMPO 1718/1803 3000 SHRA BKN014TCU
PROB30 TEMPO 1723/1803 1000 RASN=

LFPN TOUSSUS LE NOBLE

METAR: LFPN 171030Z AUTO 27008KT 240V330 9999 FEW040/// SCT048///
BKN064/// ///TCU 13/04 Q1015 TEMPO 31015G30KT 4000 SHRA SCT020CB=
TAF COURT: LFPN 170800Z 1709/1718 33010KT 9999 SCT030 TEMPO 1711/1717
31015G30KT -SHRA SCT025TCU PROB40 TEMPO 1712/1716 4000 SHRA SCT020CB=

LFPV VILLACOUBLAY VELIZY

METAR: LFPV 171030Z AUTO 27008KT 240V320 9999 SCT041/// SCT047///
BKN066/// ///TCU 11/02 Q1015 TEMPO 34015G30KT 4000 -SHRA BKN025CB=

TAF LONG: LFPV 170800Z 1709/1809 31008KT 9999 BKN025 BKN030 TX10/1715Z
TN05/1803Z
TEMPO 1711/1717 34010G30KT 4000 -SHRA SCT015 SCT025TCU
PROB30 TEMPO 1711/1716 34015G30KT GSRA BKN025CB
PROB30 1804/1806 SCT009=

LFPO PARIS ORLY

METAR: LFPO 171030Z 28006KT 200V340 9999 SCT046 SCT260 12/02 Q1015
TEMPO FEW025TCU=
TAF LONG: LFPO 170500Z 1706/1812 28008KT 9999 FEW030 SCT040 BKN070
TEMPO 1706/1710 -SHRA SCT025TCU
BECMG 1709/1711 30015G25KT
TEMPO 1710/1717 4000 -SHRA BKN025TCU
PROB40 TEMPO 1711/1714 30015G30KT 2500 SHRA FEW030CB
BECMG 1718/1720 33005KT
TEMPO 1723/1806 4000 -SHRA BKN020TCU=

LFOE EVREUX FAUVILLE

METAR: LFOE 171030Z AUTO 30011KT 280V340 9999 FEW018/// BKN072///
BKN094/// ///TCU 11/02 Q1016 TEMPO 32015G30KT 4000 -SHRA=
TAF LONG: LFOE 170800Z 1709/1809 28008KT CAVOK
TEMPO 1709/1718 32015G30KT 4000 -SHRA BKN025TCU
TEMPO 1723/1806 4000 -SHRA BKN030TCU=

LFOP ROUEN VALLEE DE SEINE

METAR: LFOP 171030Z AUTO 30012KT 9999 -RA SCT035/// BKN041///
BKN054/// ///TCU 09/03 Q1015 TEMPO 32015G30KT 3500 SHRA BKN014
BKN020CB=
TAF COURT: LFOP 170800Z 1709/1718 30008KT 9999 BKN040
TEMPO 1709/1718 3500 SHRA BKN014 BKN020CB
PROB30 TEMPO 1709/1712 1500 TSRAGS
TEMPO 1711/1715 32015G30KT=

LFRG DEAUVILLE NORMANDIE

METAR: LFRG 171030Z AUTO 32006KT 290V360 9999 SCT015/// SCT031///
OVC068/// ///CB 08/06 Q1017 TEMPO 32015G25KT 4000 SHRA=
TAF COURT: AMD LFRG 171014Z 1710/1718 32010KT 9999 SCT025 PROB40 TEMPO
1710/1718 32015G25KT 4000 SHRA BKN020TCU=

LFOH LE HAVRE OCTEVILLE

METAR: LFOH 171030Z AUTO 31010KT 9999 BKN031 BKN076 09/06 Q1017
TEMPO 32015G25KT 4000 SHRA BKN012 BKN020CB=
TAF LONG: LFOH 170500Z 1706/1806 34015KT 9999 BKN030
TEMPO 1706/1712 4000 SHRA BKN012 BKN020CB
PROB30 TEMPO 1708/1711 2000 TSRAGS
TEMPO 1709/1715 32015G25KT
TEMPO 1720/1802 4000 SHRA BKN012 BKN020CB=

LFRK CAEN CARPIQUET

METAR: LFRK 171030Z AUTO 31014KT 9999 -RA BKN029/// BKN038///
BKN044/// ///CB 09/05 Q1017 TEMPO 32015G25KT 4000 SHRA=

TAF COURT: AMD LFRK 171014Z 1710/1718 32010KT 9999 SCT025 PROB40 TEMPO
1710/1718 32015G25KT 4000 SHRA BKN020TCU=

LFRM LE MANS ARNAGE

METAR: LFRM 171030Z AUTO 31009KT CAVOK 12/04 Q1018 TEMPO 32015G28KT
4000 -SHRA BKN030TCU=

TAF LONG: LFRM 170500Z 1706/1806 VRB02KT 1500 BR BKN007
PROB40 TEMPO 1706/1708 0500 FG VV///
BECMG 1706/1709 9999 NSW SCT035 BKN045
TEMPO 1711/1720 32015G28KT 4000 -SHRA BKN030TCU
BECMG 1716/1718 31010KT
PROB30 TEMPO 1722/1804 RA
BECMG 1723/1801 25004KT=

LFJR ANGERS MARCE

METAR: LFJR 171030Z AUTO 33006KT 260V010 9999 BKN031 BKN046 OVC056
12/05 Q1018=

LFOJ ORLEANS BRICY

METAR: LFOJ 171030Z AUTO 32011KT 9999 FEW027/// SCT035/// BKN058///
///TCU 12/04 Q1016 TEMPO 31018G28KT 4000 -SHRA SCT020=

TAF LONG: LFOJ 170800Z 1709/1809 30012KT 9999 SCT020 TX12/1714Z TN02/1800Z
TEMPO 1712/1717 31018G28KT 4000 -SHRA SCT030TCU
PROB30 TEMPO 1803/1805 4000 -SHRA SCT025TCU
BECMG 1808/1809 02012KT=

LFOT TOURS VAL DE LOIRE

METAR: LFOT 171030Z AUTO 32011KT 280V360 9999 SCT039 BKN048 BKN064
12/04 Q1017 TEMPO 30015G25KT SCT035TCU=

TAF LONG: LFOT 170500Z 1706/1806 28005KT CAVOK PROB40 TEMPO 1706/1708 4000
BR BKN005 TEMPO 1712/1720 30015G25KT -SHRA SCT035TCU PROB40 TEMPO
1715/1719 30015G35KT 4000 SHRA FEW030CB PROB30 TEMPO 1803/1806 -SHRA
BKN020TCU=

LFYR ROMORANTIN PRUNIERS

METAR: LFYR 171030Z AUTO 31009KT 270V360 9999 FEW043 SCT049 BKN066
12/01 Q1017 TEMPO 4000 SHRA BKN020TCU=

TAF LONG: LFYR 170800Z 1709/1809 30005KT 9999 BKN012
BECMG 1709/1710 BKN020
TEMPO 1712/1720 26010G25KT 4000 SHRA BKN020TCU
TEMPO 1806/1809 4000 SHRA BKN010TCU=

LFLX CHATEAUROUX DEOLS

METAR: LFLX 171030Z AUTO 30010KT 260V330 9999 FEW019 SCT026 BKN066
11/05 Q1017 TEMPO 30015G25KT SCT035TCU=

TAF LONG: AMD LFLX 170812Z 1708/1812 28005KT 9999 BKN004 BECMG 1708/1710
BKN016 TEMPO 1712/1721 30015G25KT -SHRA SCT035TCU PROB40 TEMPO
1715/1719 30015G35KT 4000 SHRA FEW030CB PROB40 TEMPO 1805/1812
01015G25KT -SHRA BKN020TCU=

LFPM MELUN VILLAROCHE

METAR: LFPM 171030Z AUTO 33008KT 270V010 CAVOK 12/01 Q1015=

LFQB TROYES BARBEREY

METAR: LFQB 171030Z AUTO 30012KT 270V330 9999 SCT019/// BKN032///
BKN042/// ///CB 09/05 Q1015=

LFSD DIJON-LONGVIC

METAR: LFSD 171030Z AUTO 30009KT 260V350 9999 -RA BKN026///
BKN036/// BKN060/// ///CB 08/04 Q1014=

LFOK CHALONS VATRY

METAR: LFOK 171030Z AUTO 28012KT 250V320 9999 FEW020/// BKN026///
BKN037/// ///TCU 09/04 Q1014 TEMPO 32015G25KT 4000 SHRA SCT009
BKN013 BKN020CB=

TAF LONG: LFOK 170500Z 1706/1806 32008KT 9999 BKN030
TEMPO 1706/1724 4000 SHRA SCT009 BKN013 BKN020CB
TEMPO 1710/1716 32015G25KT=

LFJL METZ NANCY LORRAINE

METAR: LFJL 171030Z AUTO 30010KT 9999 FEW019/// SCT045/// OVC056///
///CB 09/03 Q1012 TEMPO 2000 TSRA=

TAF LONG: AMD LFJL 170807Z 1708/1806 30009KT 9999 BKN020 PROB40 TEMPO
1708/1709 BKN008 PROB30 TEMPO 1709/1710 SHRA FEW030CB TEMPO 1710/1719
31012G25KT 4000 SHRA SCT025CB PROB30 TEMPO 1711/1718 2000 TSRA
PROB30 TEMPO 1719/1806 -SHRA FEW020TCU PROB40 TEMPO 1720/1724 BKN008
TEMPO 1800/1806 BKN004=

LFAQ ALBERT BRAY

METAR: LFAQ 171030Z AUTO 27015KT 9999 FEW031/// SCT037/// BKN092///
///CB 10/04 Q1013 TEMPO 32015G30KT 3500 SHRA BKN014 BKN020CB=

TAF COURT: LFAQ 170800Z 1709/1718 30008KT CAVOK
TEMPO 1709/1718 3500 SHRA BKN014 BKN020CB
PROB30 TEMPO 1709/1712 1500 TSRAGS
TEMPO 1711/1715 32015G30KT=

LFQQ LILLE LESQUIN

METAR: LFQQ 171030Z AUTO 31015KT 9999 SCT027/// BKN043/// BKN056///
///CB 08/03 Q1013 TEMPO 33020G30KT 4000 SHRA SCT009 BKN013 BKN020CB=

TAF LONG: LFQQ 170500Z 1706/1812 30008KT CAVOK
TEMPO 1708/1804 4000 SHRA SCT009 BKN013 BKN020CB
PROB30 TEMPO 1709/1712 1500 TSRAGS
TEMPO 1712/1717 33020G30KT=

LFRC CHERBOURG MAUPERTUS

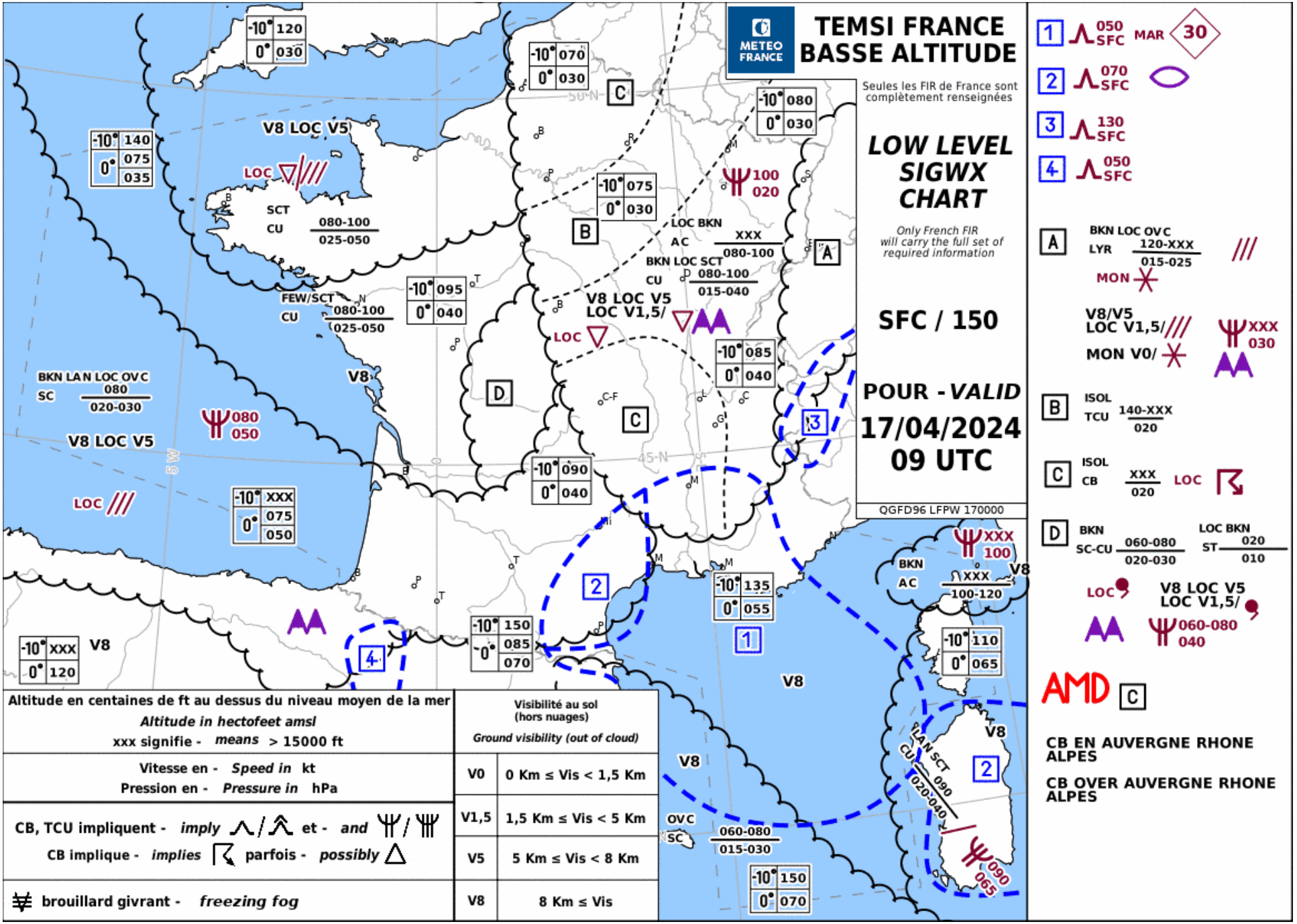
METAR: LFRC 171030Z AUTO 32013KT 290V350 9999 BKN028 BKN056 09/03
Q1018 TEMPO 32015G25KT 4000 SHRA BKN020TCU=
TAF COURT: LFRC 170800Z 1709/1718 32010KT 9999 SCT020 PROB40 TEMPO 1709/1715
32015G25KT 4000 SHRA BKN020TCU TEMPO 1715/1718 32015G25KT 4000 SHRA
BKN020TCU=

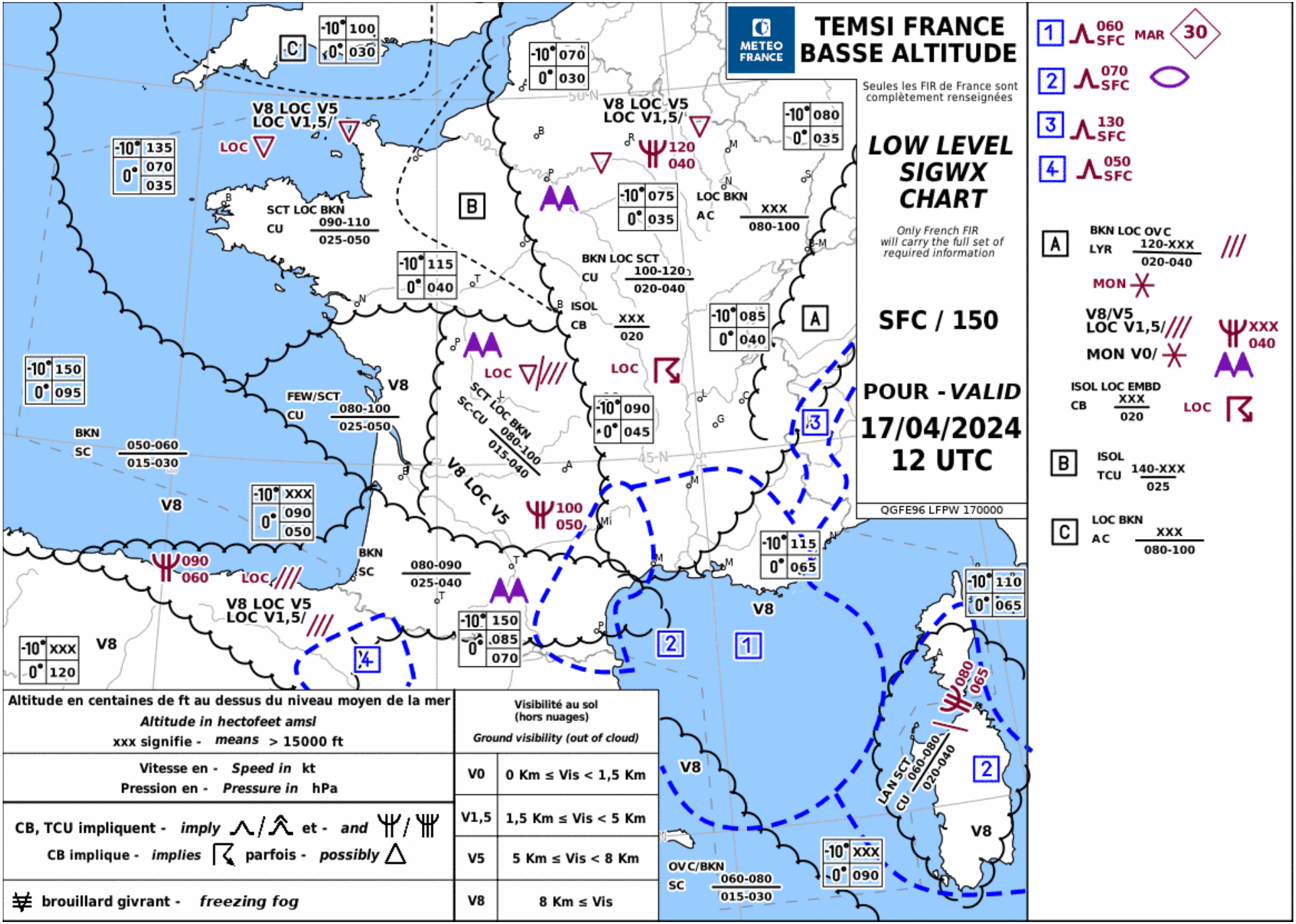
Pas de METAR, TAF, SPECI pour : LFOF LFOR LFOC LFLD LFSR LFQV LFOW LFOI

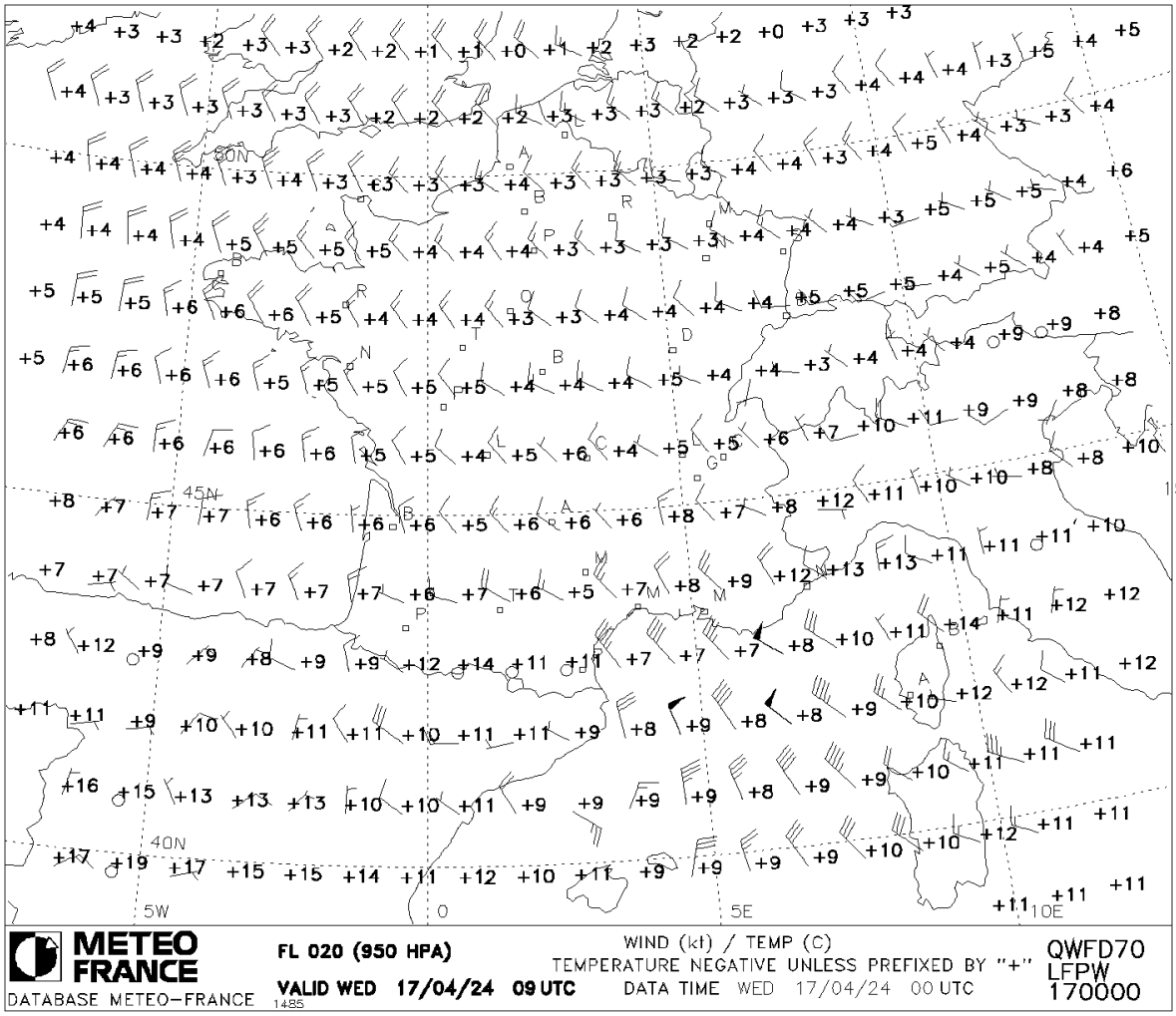
Pas de SIGMET, GAMET, AIRMET pour : LFFF LFRR LFBB LFEE

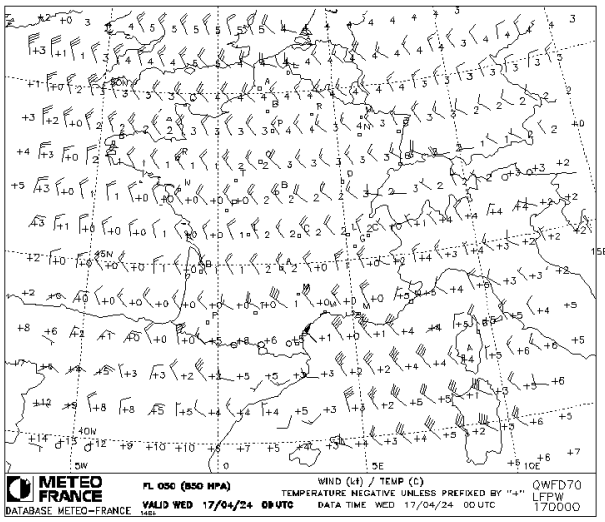
Pas de VAA pour : LFPW

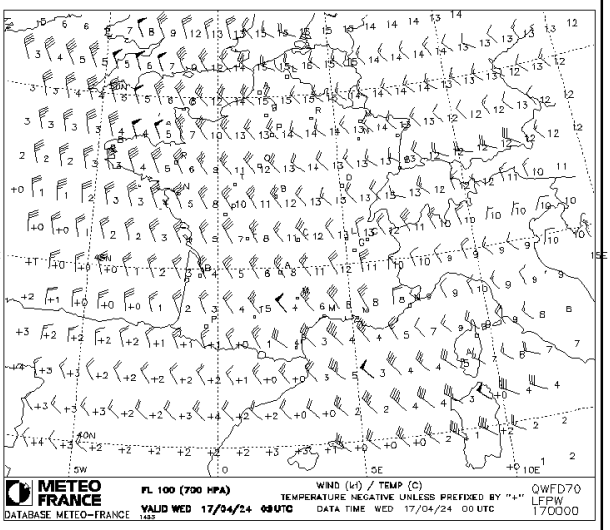
Pas d'avis de météorologie de l'espace pour: KWNP LFPW YMMC EFKL ZBBB UUAG EGRR

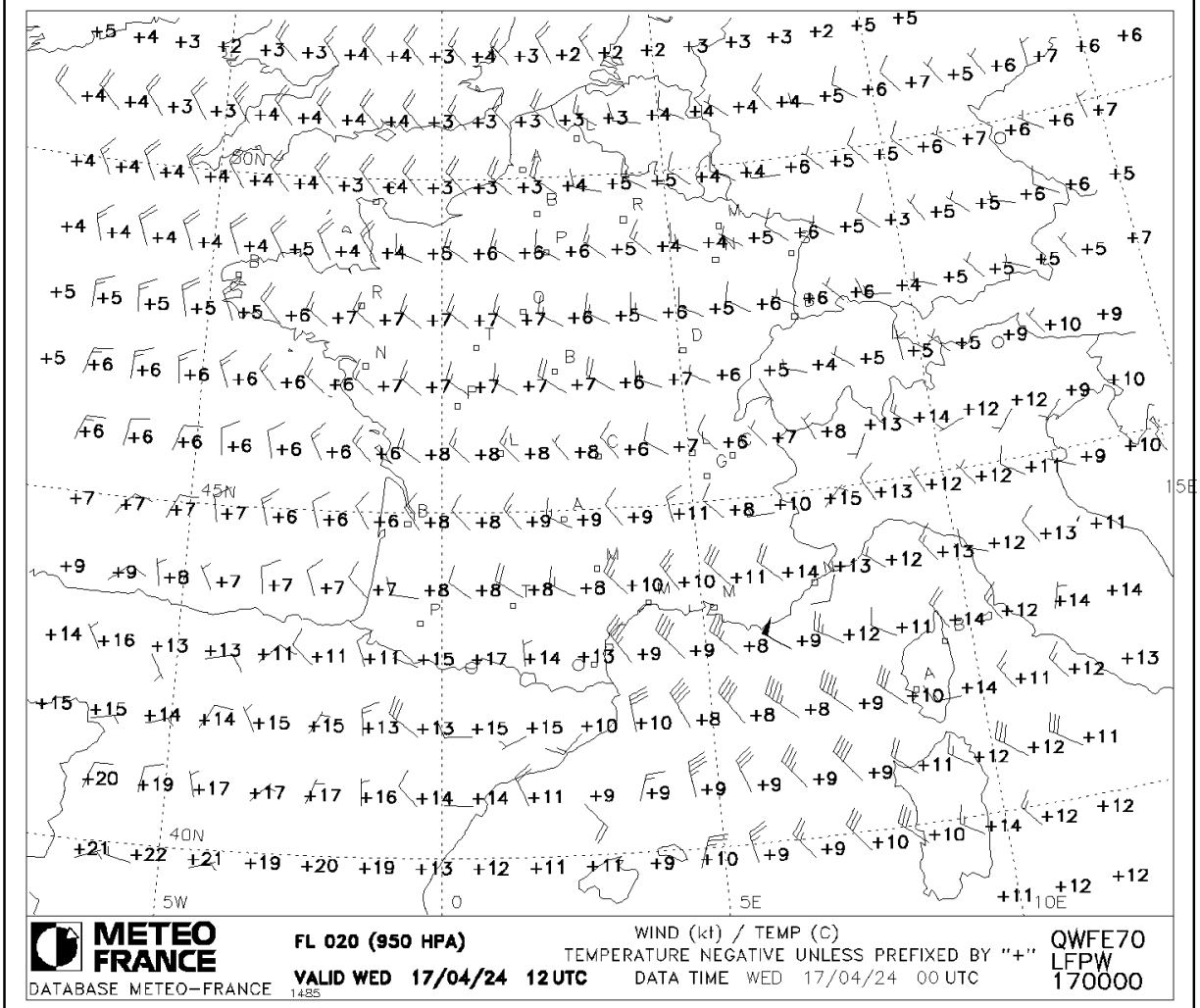

METEO FRANCE
TEMSI FRANCE
BASSE ALTITUDE
Seules les FIR de France sont complètement renseignées
LOW LEVEL SIGWX CHART
Only French FIR will carry the full set of required information
SFC / 150
POUR - VALID
17/04/2024
09 UTC
QGFD96 LFPW 170000
1 050 SFC MAR 30
2 070 SFC
3 130 SFC
4 050 SFC
A BKN LOC OVC LYR 120-XXX / 015-025 MON
V8/V5 LOC V1,5/ MON V0/ XXX 030
B ISOL TCU 140-XXX / 020
C ISOL CB XXX / 020 LOC
D BKN SC-CU 060-080 / 020-030 LOC BKN ST 020 / 010
LOC V8 LOC V5 LOC V1,5/ 060-080 040
AMD C
CB EN AUVERGNE RHONE ALPES
CB OVER AUVERGNE RHONE ALPES
V8 LOC V5
LOC
SCT CU 080-100 / 025-050
FEW/SCT CU 080-100 / 025-050
BKN LAN LOC OVC SC 080 / 020-030
V8 LOC V5
LOC BKN AC XXX / 080-100
BKN LOC SCT CU 080-100 / 015-040
V8 LOC V5 LOC V1,5/
BKN AC XXX / 100-120
LAN SCT CU 090 / 020-040
OVC SC 060-080 / 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

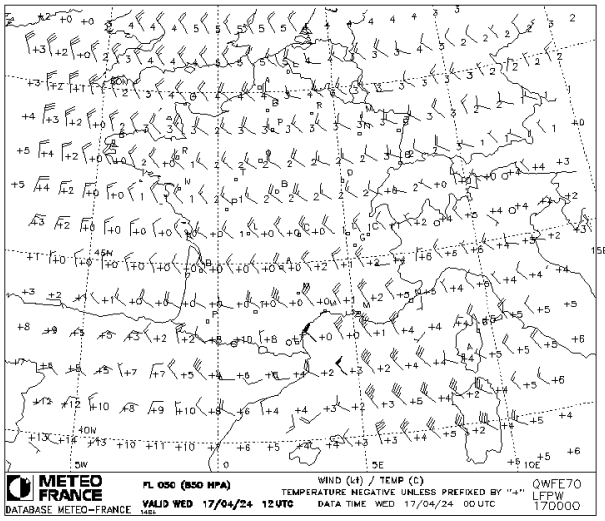

METEO FRANCE
TEMSI FRANCE
BASSE ALTITUDE
Seules les FIR de France sont complètement renseignées
LOW LEVEL SIGWX CHART
Only French FIR will carry the full set of required information
SFC / 150
POUR - VALID
17/04/2024
12 UTC
QGFE96 LFPW 170000
1 060 SFC MAR 30
2 070 SFC
3 130 SFC
4 050 SFC
A BKN LOC OVC LYR 120-XXX / 020-040 ///
MON
V8/V5 LOC V1,5/// XXX 040
MON V0/
ISOL LOC EMBD CB XXX / 020 LOC
B ISOL TCU 140-XXX / 025
C LOC BKN AC XXX / 080-100
V8 LOC V5 LOC V1,5/
LOC
SCT LOC BKN CU 090-110 / 025-050
BKN LOC SCT CU 100-120 / 020-040
ISOL CB XXX / 020
FEW/SCT CU 080-100 / 025-050
BKN SC 050-060 / 015-030
SCT LOC BKN SC-CU 080-100 / 015-040
BKN SC 080-090 / 025-040
OVC/BKN SC 060-080 / 015-030
LAN SCT CU 060-080 / 020-040
120 040
100 050
090 060
080 065
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

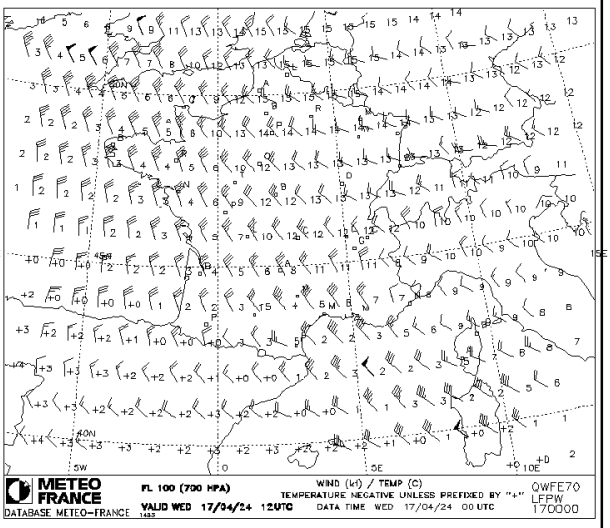

METEO FRANCE
FL 020 (950 HPA)
VALID WED 17/04/24 09 UTC
WIND (kt) / TEMP (C)
TEMPERATURE NEGATIVE UNLESS PREFIXED BY "+"
DATA TIME WED 17/04/24 00 UTC
QWFD70 LFPW 170000
DATABASE METEO-FRANCE
1485
45N
40N
5W
0
5E
10E
15E

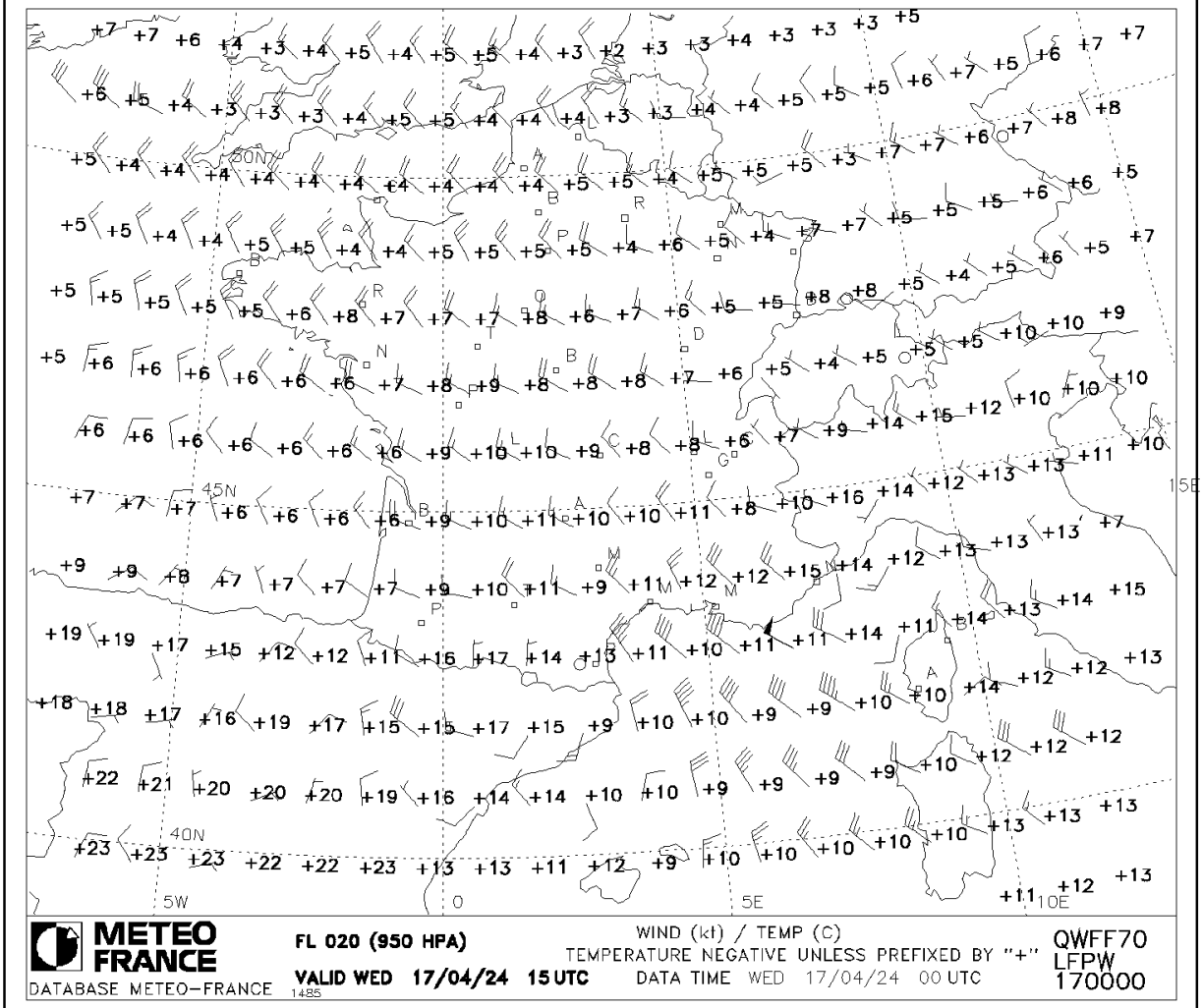

METEO FRANCE
FL 050 (850 HPA)
VALID WED 17/04/24 09 UTC
WIND (kt) / TEMP (C)
TEMPERATURE NEGATIVE UNLESS PREFIXED BY "+"
DATA TIME WED 17/04/24 00 UTC
QWFD70 LFPW 170000
DATABASE METEO-FRANCE

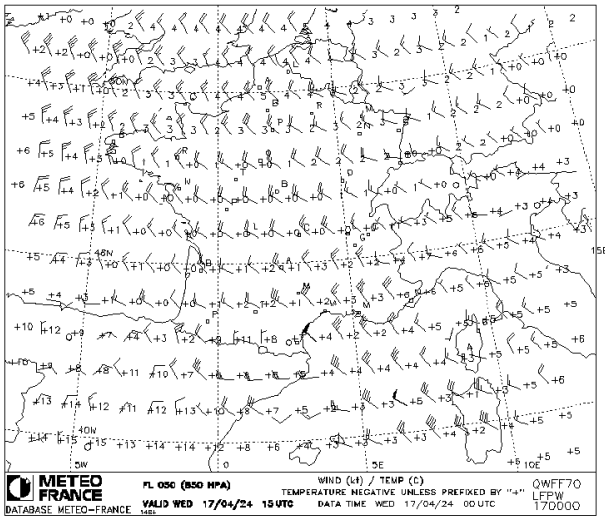

METEO FRANCE
FL 100 (700 HPA)
VALID WED 17/04/24 09 UTC
WIND (kt) / TEMP (C)
TEMPERATURE NEGATIVE UNLESS PREFIXED BY "+"
DATA TIME WED 17/04/24 00 UTC
QWFD70 LFPW 170000
DATABASE METEO-FRANCE

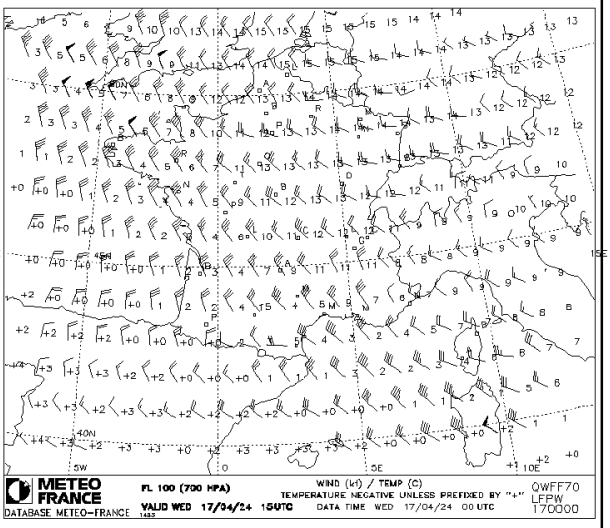

METEO FRANCE
FL 020 (950 HPA)
VALID WED 17/04/24 12 UTC
WIND (kt) / TEMP (C)
TEMPERATURE NEGATIVE UNLESS PREFIXED BY "+"
DATA TIME WED 17/04/24 00 UTC
DATABASE METEO-FRANCE
QWFE70
LFPW
170000
45N
40N
5W
0
5E
10E
15E


METEO FRANCE
FL 050 (850 HPA)
VALID WED 17/04/24 12 UTC
WIND (kt) / TEMP (C)
TEMPERATURE NEGATIVE UNLESS PREFIXED BY "+"
DATA TIME WED 17/04/24 00 UTC
DATABASE METEO-FRANCE
QWFE70
LFPW
170000


METEO FRANCE
FL 100 (700 HPA)
VALID WED 17/04/24 12 UTC
WIND (kt) / TEMP (C)
TEMPERATURE NEGATIVE UNLESS PREFIXED BY "+"
DATA TIME WED 17/04/24 00 UTC
DATABASE METEO-FRANCE
QWFE70
LFPW
170000


METEO FRANCE
FL 020 (950 HPA)
VALID WED 17/04/24 15 UTC
WIND (kt) / TEMP (C)
TEMPERATURE NEGATIVE UNLESS PREFIXED BY "+"
DATA TIME WED 17/04/24 00 UTC
QWFF70 LFPW 170000
DATABASE METEO-FRANCE
1485
60N
45N
40N
5W
0
5E
10E
15E


METEO FRANCE
FL 050 (850 HPA)
VALID WED 17/04/24 15 UTC
WIND (kt) / TEMP (C)
TEMPERATURE NEGATIVE UNLESS PREFIXED BY "+"
DATA TIME WED 17/04/24 00 UTC
QWFF70 LFPW 170000
DATABASE METEO-FRANCE


METEO FRANCE
FL 100 (700 HPA)
VALID WED 17/04/24 15UTC
WIND (kt) / TEMP (C)
TEMPERATURE NEGATIVE UNLESS PREFIXED BY "+"
DATA TIME WED 17/04/24 00 UTC
QWFF70 LFPW 170000
DATABASE METEO-FRANCE

Pas de VAG pour : LFPW