

Weather Briefing

PARIS - FRANCE

Generated On Wed Apr 16 11:53:30 GMT 2025

Origination and Destination

Origination Princess Juliana Intl (TNCM)

METAR TNCM 161100Z 08008KT 050V110 9999 FEW018 27/23
Q1016
NOSIG=

TAF TNCM 161000Z 1612/1712 09011KT 9999 SCT018=

Destination Charles De Gaulle (LFPG)

METAR LFPG 161130Z 21006KT 180V330 9999 FEW036 BKN180
12/02 Q1010
NOSIG=

TAF LFPG 161100Z 1612/1718 18005KT CAVOK TX16/1715Z
TN09/1706Z
BECMG 1709/1711 02010KT=

En Route Alpha Reports

Princess Juliana Intl (TNCM)

TAF TNCM 161000Z 1612/1712 09011KT 9999 SCT018=

Lajes (LPLA)

TAF LPLA 161103Z 1612/1712 23015KT 9999 FEW014 SCT020
PROB40 TEMPO 1612/1619 22018G28KT 6000 -RA SCT010 BKN014
BECMG 1703/1705 30015KT
PROB40 TEMPO 1703/1709 31018G28KT 7000 -SHRA SCT010 BKN016
BECMG 1708/1710 30020KT
TEMPO 1709/1712 31025G35KT 7000 -SHRA SCT010 BKN016=

V C Bird Intl (TAPA)

TAF TAPA 161100Z 1612/1712 11011KT 9999 SCT021
PROB40 TEMPO 1700/1712 SHRA BKN014=

Le Raizet (TFFR)

TAF TFFR 161100Z 1612/1712 09005KT 9999 SCT030
BECMG 1612/1615 12015KT
TEMPO 1612/1615 4000 SHRA SCT018TCU
BECMG 1623/1702 09005KT
PROB40 TEMPO 1703/1712 4000 SHRA SCT018TCU
PROB30 TEMPO 1709/1712 10015G25KT 2000 SHRA SCT015CB BKN018TCU=

Bermuda Intl (TXKF)

TAF TXKF 161131Z 1612/1712 22018KT 9999 FEW030 BKN045
PROB30 TEMPO 1612/1621 24018G28KT 6000 -SHRA BKN014
PROB40 TEMPO 1621/1709 4000 SHRA SCT008 BKN012
BECMG 1623/1702 27010KT 9999 VCSH BKN020
BECMG 1703/1706 34012KT=

Santa Maria (LPAZ)

TAF LPAZ 161100Z 1612/1718 24013KT 9999 SCT015 BKN035
TEMPO 1612/1703 BKN012
BECMG 1703/1705 27018KT BKN015
TEMPO 1705/1708 28020G32KT 3000 -RADZ BR SCT004 BKN008
BECMG 1708/1710 SCT008
TEMPO 1710/1712 BKN004
BECMG 1712/1714 30013KT SCT015=

Lisboa (LPPT)

TAF LPPT 161100Z 1612/1718 25012KT 9999 SCT015 BKN030
TEMPO 1613/1617 3000 -RADZ BR SCT004 BKN008
BECMG 1617/1619 29007KT SCT012
TEMPO 1623/1708 2000 DZRA BR SCT002 BKN004
BECMG 1708/1710 24010KT BKN020
TEMPO 1710/1718 6000 -RA SCT006 BKN012=

Barajas (LEMD)

TAF LEMD 161100Z 1612/1718 25010KT 9999 FEW040 TX14/1615Z TN05/1706Z
TEMPO 1612/1618 25015G25KT
PROB40 TEMPO 1614/1621 RA SHRA SCT045TCU=

Blagnac (LFBO)

TAF LFBO 161100Z 1612/1718 27010KT 9999 SCT020TCU SCT050
BECMG 1619/1621 CAVOK
BECMG 1703/1706 BKN035

PROB40 TEMPO 1712/1718 28015G25KT -SHRA SCT030TCU=

Merignac (LFBD)

TAF LFBD 161100Z 1612/1718 25005KT CAVOK TX16/1614Z TN06/1705Z
TEMPO 1612/1613 4500 -SHRA BKN025TCU
TEMPO 1614/1619 26015G25KT
TEMPO 1618/1713 4000 -SHRA BKN030TCU
PROB30 TEMPO 1704/1706 1000 MIFG=

Nantes Atlantique (LFRS)

TAF LFRS 161100Z 1612/1718 18008KT 9999 SCT030
TEMPO 1613/1623 20013G25KT 4500 -SHRA BKN030TCU
BECMG 1619/1621 VRB04KT
TEMPO 1702/1707 2000 BR
BECMG 1712/1714 24010KT=

Saint Exupery (LFLL)

TAF LFLL 161100Z 1612/1718 33008KT 9999 BKN016 OVC050
PROB40 TEMPO 1612/1622 -RA BKN012
BECMG 1622/1624 8000 -RA BKN016 OVC040
TEMPO 1622/1710 BKN007
PROB30 TEMPO 1700/1718 4000 RA
TEMPO 1708/1715 33018KT=

Orly (LFPO)

TAF LFPO 161100Z 1612/1718 23005KT CAVOK=

Lesquin (LFQQ)

TAF LFQQ 161100Z 1612/1718 21010KT 9999 SCT035
BECMG 1618/1622 05005KT=

Le Bourget (LFPB)

TAF LFPB 161100Z 1612/1712 18005KT CAVOK
BECMG 1709/1711 02010KT=

Luxembourg (ELLX)

TAF ELLX 161100Z 1612/1718 30006KT 9999 -RA SCT010 BKN025
TEMPO 1620/1706 3500 BR BKN004
TEMPO 1712/1718 35010G20KT=

Bale Mulhouse (LFSB)

TAF LFSB 161100Z 1612/1712 26012G22KT 9999 -RA FEW012 OVC035
BECMG 1614/1616 28005KT
PROB40 TEMPO 1700/1702 3000 BR
BECMG 1702/1704 34010KT BKN008 OVC030
TEMPO 1703/1710 4000 RA OVC003 FEW015TCU=

Geneve Cointrin (LSGG)

TAF LSGG 161125Z 1612/1718 21007KT 9999 RA SCT020 BKN050 TX09/1612Z
TN05/1706Z TX09/1715Z
BECMG 1710/1712 NSW=

Brussels Natl (EBBR)

TAF EBBR 161107Z 1612/1718 25004KT 9999 FEW035=
FCBX31 EBBR 161100
TAF EBAW 161102Z 1612/1621 25004KT 9999 FEW040=

Charles De Gaulle (LFPG)

TAF LFPG 161100Z 1612/1718 18005KT CAVOK TX16/1715Z TN09/1706Z

BECMG 1709/1711 02010KT=

SIGMET

Brussels Natl (EBBR)

WSBX31 EBBR 160843

EBBU SIGMET U02 VALID 160830/161200 EBBR-

EBBU BRUSSELS FIR SEV TURB FCST WI N5032 E00318 - N5116 E00332 -
N5120 E00334 - N5131 E00200 - N5103 E00201 - N5032 E00318 FL250/350

STNR NC =

Miami FIR (KZMA)

WSNT01 KKCI 160910

SIGA0A

KZMY KZMA TJZS SIGMET ALFA 1 VALID 160910/161310 KKCI-

NEW YORK OCEANIC FIR MIAMI OCEANIC FIR SAN JUAN OCEANIC FIR EMBD

TS OBS AT 0910Z WI N2224 W07229 - N2115 W06740 - N1934 W06902 -

N2024 W07029 - N2025 W07259 - N2000 W07319 - N2056 W07410 - N2224

W07229. TOP FL400. MOV NNE 10KT. NC.

San Juan FIR (TJZS)

WSNT01 KKCI 160910

SIGA0A

KZMY KZMA TJZS SIGMET ALFA 1 VALID 160910/161310 KKCI-

NEW YORK OCEANIC FIR MIAMI OCEANIC FIR SAN JUAN OCEANIC FIR EMBD

TS OBS AT 0910Z WI N2224 W07229 - N2115 W06740 - N1934 W06902 -

N2024 W07029 - N2025 W07259 - N2000 W07319 - N2056 W07410 - N2224

W07229. TOP FL400. MOV NNE 10KT. NC.

New York Oceanic FIR (KZWY)

WSNT13 KKCI 161115

SIGA0M

KZWY SIGMET MIKE 5 VALID 161115/161515 KKCI-

NEW YORK OCEANIC FIR FRQ TS OBS AT 1115Z WI N4459 W05308 - N4237

W05240 - N3502 W06332 - N3634 W06525 - N4407 W05704 - N4459

W05308. TOP FL400. MOV ENE 30KT. NC.

Bordeau FIR (LFBB)

WSFR32 LFPW 160250

LFBB SIGMET U01 VALID 160300/160415 LFPW-

LFBB BORDEAUX FIR/UIR SEV TURB FCST WI N4300 E00230 - N4645 E00130 -

N4715 E00130 - N4715 E00200 - N4630 E00300 - N4300 E00230 FL300/360

STNR NC=

Paris FIR (LFFF)

WSFR31 LFPW 160837

LFFF SIGMET U02 VALID 160835/161200 LFPW-

LFFF PARIS FIR/UIR SEV TURB FCST WI N4630 E00300 - N4715 E00200 -

N4715 E00115 - N5030 E00030 - N5115 E00200 - N5045 E00315 - N4900

E00315 - N4630 E00330 - N4630 E00300 FL280/350 STNR INTSF=

Barcelona FIR (LECB)

WSSP32 LEMM 161128

LECB SIGMET 9 VALID 161200/161600 LEVA-

LECB BARCELONA FIR/UIR SEV TURB FCST WI N3829 W00119 - N3655

W00011 - N3743 E00147 - N4231 W00003 - N3829 W00119 FL160/220

MOV ENE 10KT NC=

Brest FIR (LFRR)

WSFR35 LFPW 161145

LFRR SIGMET U03 VALID 161200/161600 LFPW-

LFRR BREST FIR/UIR SEV TURB FCST WI N4345 W00315 - N4415 W00500 -
N4545 W00545 - N4715 W00800 - N4845 W00800 - N4700 W00500 - N4345
W00315 FL180/280 MOV ENE 10KT NC=

Madrid FIR (LECM)

WSSP31 LEMM 161126
LECM SIGMET 5 VALID 161200/161600 LEVA-
LECM MADRID UIR SEV TURB FCST WI N4416 W00608 - N3839 W00127 -
N4235 W00013 - N4317 W00211 - N4359 W00327 - N4416 W00608
FL200/330 MOV ENE 10KT NC=

Marseille FIR (LFMM)

WSFR34 LFPW 160250
LFMM SIGMET U01 VALID 160300/160415 LFPW-
LFMM MARSEILLE FIR/UIR SEV TURB FCST WI N4200 E00430 - N4215 E00245 -
N4300 E00230 - N4630 E00300 - N4630 E00500 - N4600 E00500 - N4200
E00430 FL300/360 STNR NC=

Brussels FIR (EBBU)

WSBX31 EBBR 160843
EBBU SIGMET U02 VALID 160830/161200 EBBR-
EBBU BRUSSELS FIR SEV TURB FCST WI N5032 E00318 - N5116 E00332 -
N5120 E00334 - N5131 E00200 - N5103 E00201 - N5032 E00318 FL250/350
STNR NC =

London FIR (EGTT)

WSUK31 EGRR 161128
EGTT SIGMET 07 VALID 161130/161530 EGRR-
EGTT LONDON FIR SEV TURB FCST SE OF LINE N5500 E00116 - N5459 E00116
- N5101 E00134 FL240/320 MOV N 35KT NC=

Amsterdam FIR (EHAA)

WSNL31 EHDB 160950
EHAA SIGMET 2 VALID 161100/161500 EHDB-
EHAA AMSTERDAM FIR SEV TURB FCST WI N5329 E00258 - N5307 E00451 -
N5109 E00423 - N5128 E00157 - N5329 E00258 FL240/350 MOV N 30KT NC=

Scottish FIR (EGPX)

WSUK33 EGRR 161128
EGPX SIGMET 01 VALID 161130/161530 EGRR-
EGPX SCOTTISH FIR SEV TURB FCST SE OF LINE N5713 E00438 - N5707
E00157 - N5500 E00116 FL240/320 MOV N 35KT NC=

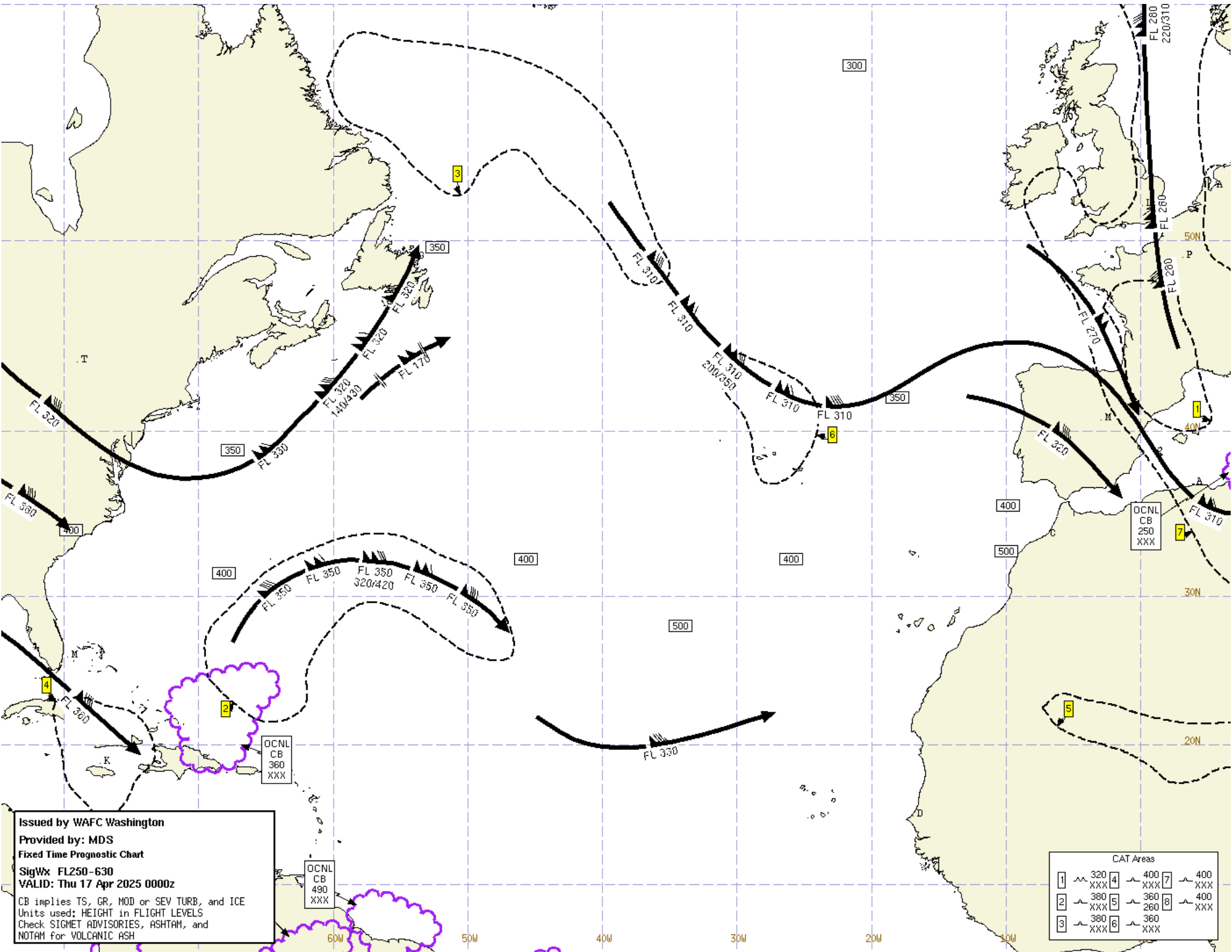
Rhine FIR (EDUU)

WSDL34 EDZF 160653
EDUU SIGMET U02 VALID 160700/161000 EDZF-
EDUU RHEIN UIR SEV TURB FCST AT 0700Z WI N4739 E01309 - N4728 E01302
- N4716 E01011 - N4716 E01010 - N4732 E00949 - N4750 E00957 - N4753
E01256 - N4739 E01309 FL360/430 STNR NC=

Rome FIR (LIRR)

WSIY32 LIIB 161102
LIRR SIGMET 2 VALID 161105/161300 LIIB-
LIRR ROMA FIR SEV TURB OBS WI N3949 E01554 - N3905 E01615 - N3859
E01630 - N3850 E01714 - N3628 E01612 - N3627 E01250 - N3949 E01554
SFC/FL020 NC=

SigWx WAFC Washington CaribbeanAtlantic FL250-630 Thu 17 Apr 2025 0000z



Issued by WAFC London
 Provided by: MDS
 Fixed Time Prognostic Chart
 SigWx FL250-630
 VALID: Thu 17 Apr 2025 0000z

CB implies TS, GR, MOD or SEV TURB, and ICE
 Units used: HEIGHT in FLIGHT LEVELS
 Check SIGMET ADVISORIES, ASHTAM, and
 NOTAM for VOLCANIC ASH

CAT Areas					
1	320	4	380	7	400
2	160	5	160		160
3	360	6	400		
	160		240		
	380		360		
	160		260		

CB implies TS, GR, MOD or SEV TURB, and ICE
Units used: HEIGHT in FLIGHT LEVELS
Check SIGMET ADVISORIES, ASHTAM, and
NOTAM for VOLCANIC ASH

OCNL
CB
490
XXX

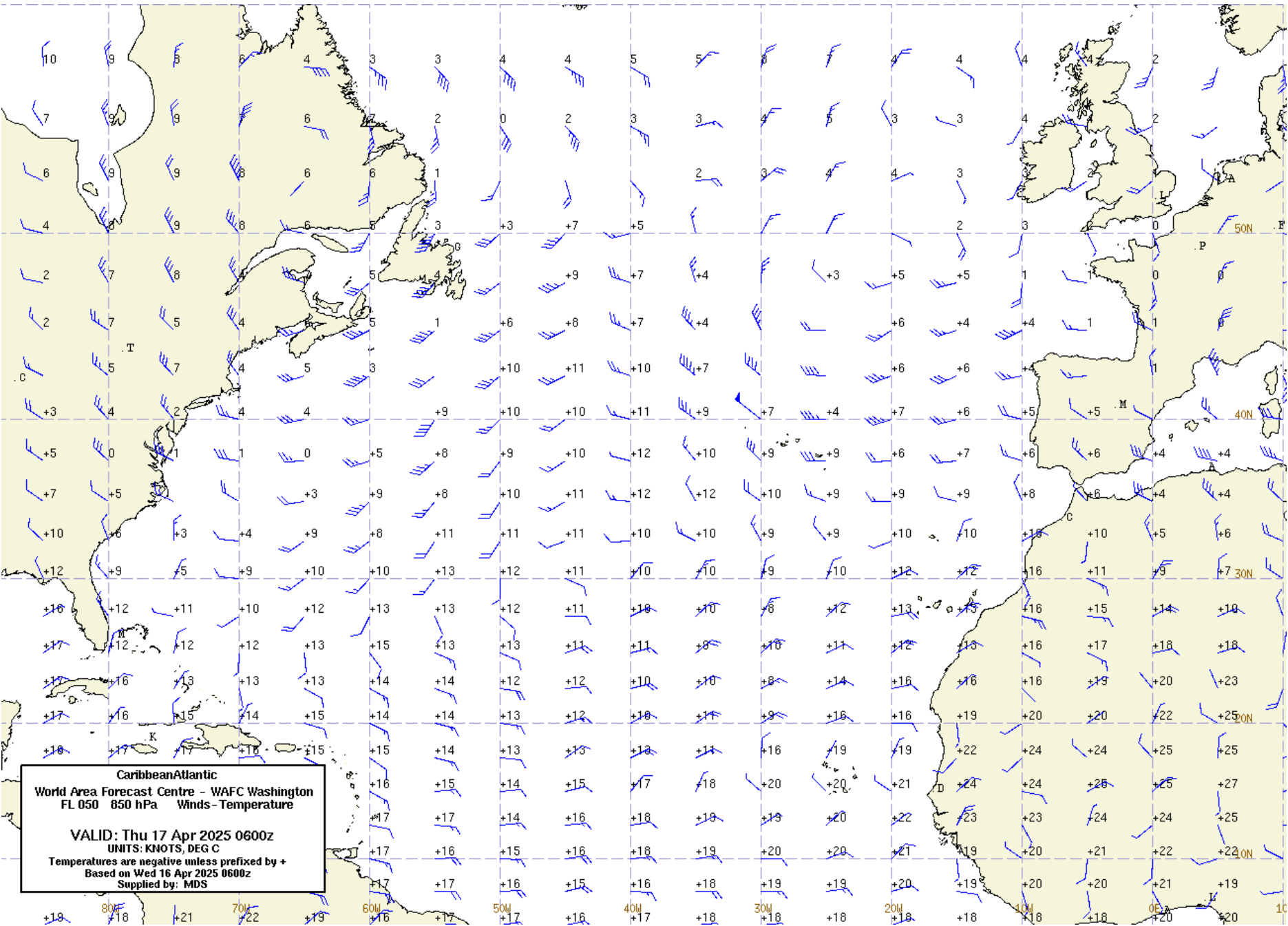
OCNL
CB
450
XXX

CAT Areas

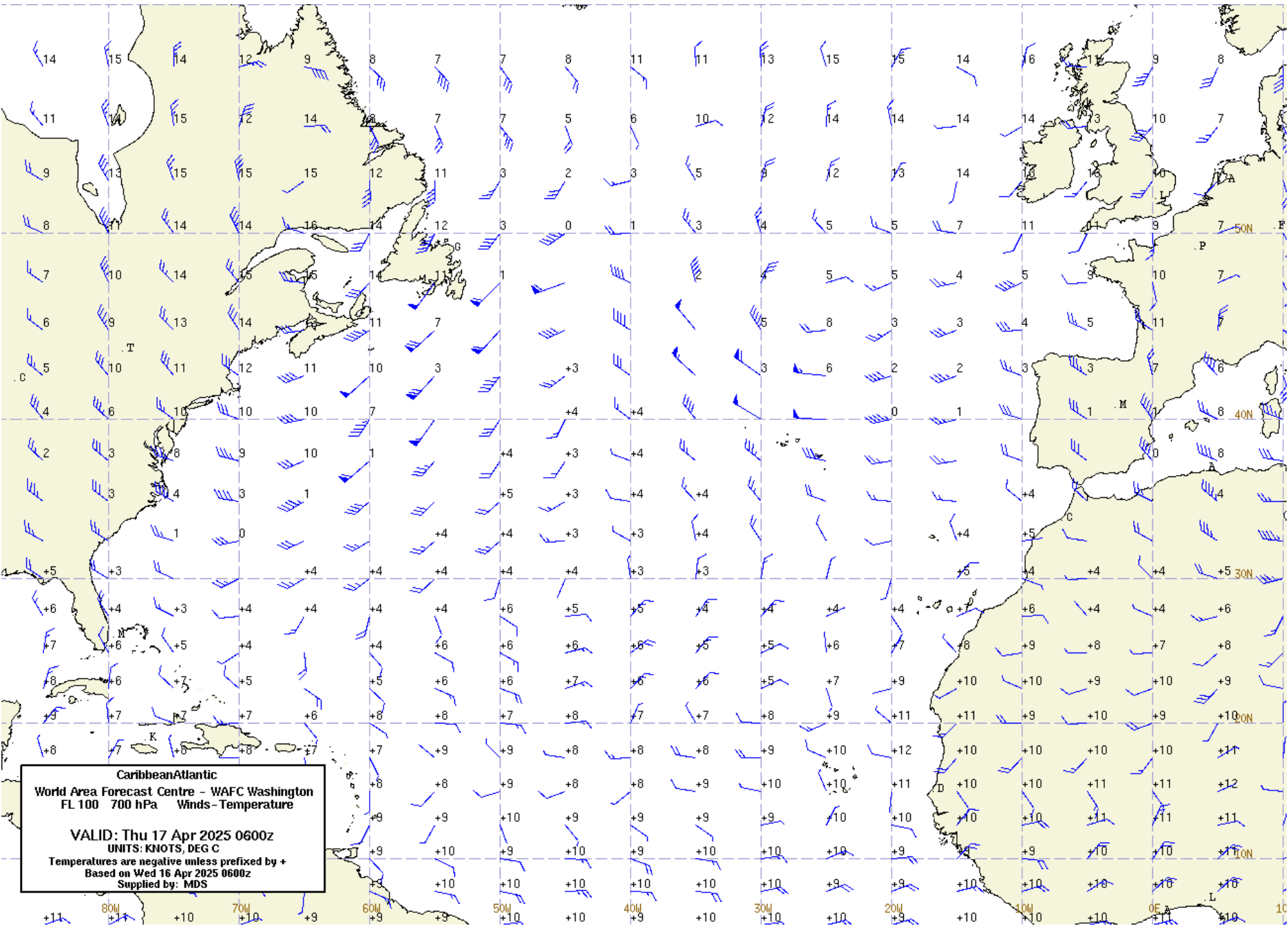
1	320	4	380	7	400
	160		160		160
2	360	5	400		
	160		240		
3	380	6	360		
	160		260		

Wind (kts) – Temperature (C) World Area Forecast Centre – WAFC Washington VALID: Thu 17 Apr 2025 0600z Supplied by: MDS TNCM – LFPG																																																
				-73.8		-72.7		-71.5		-70.7		-68.4		-66.9		-64.8		-63.3				-62.5		-63.1		-64.4				-66.0		-62.8		-59.6		-55.8		-52.6		100								
				-70.7		-69.5		-68.2		-66.6		-65.2		-65.9		-64.2		-62.2		-60.5		-58.9		-58.9						-58.8		-58.3		-59.9				-62.3		-59.6		-56.7		-54.2		-51.9		
				-65.3		-63.7		-63.3		-63.2		-62.3		-60.6		-60.1		-59.0		-56.9		-56.2		-58.6						-56.7		-55.4		-56.1				-57.8		-55.2		-52.6		-52.0		-51.5		
				-58.2		-57.9		-58.0		-58.0		-57.0		-54.9		-52.7		-52.0		-55.0		-58.8		-59.4							-57.4		-54.6		-52.5				-52.8		-52.3		-51.3		-48.4		-49.5	
				-53.5		-54.0		-54.1		-54.4		-55.8		-54.4		-50.9		-52.0		-55.0		-58.8		-60.0							-59.7		-55.7		-52.5				-49.9		-51.5		-50.8		-48.8		-49.8	
				-47.0		-48.0		-49.9		-50.1		-50.5		-50.6		-51.0		-51.4		-55.2		-57.1		-57.6							-56.2		-54.6		-52.9				-54.6		-54.4		-53.2		-49.6		-49.4	
				-42.8		-43.9		-44.6		-44.8		-45.1		-45.5		-46.0		-49.1		-52.4		-52.7		-53.0							-53.0		-52.5		-51.2				-52.2		-52.8		-51.5		-50.2		-51.0	
				-37.6		-38.8		-38.7		-39.3		-40.0		-40.6		-42.7		-46.4		-47.4		-47.6		-47.8							-48.7		-49.3		-48.4				-47.3		-47.9		-48.6		-50.4		-53.7	
				-32.7		-33.0		-33.4		-33.7		-34.9		-35.6		-39.7	</																															

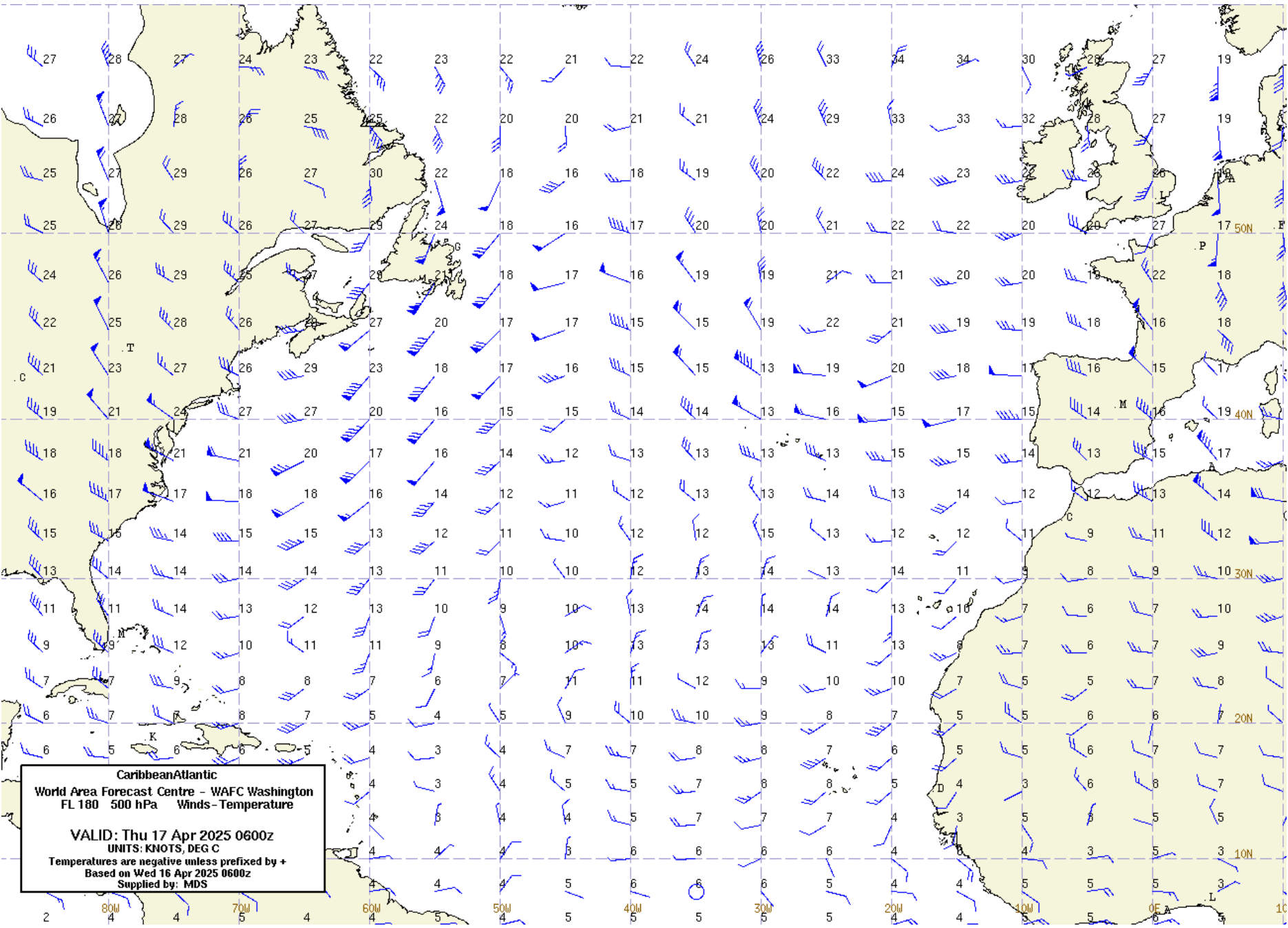
WindTemp WAFC Washington CaribbeanAtlantic FL050 H+24 Thu 17 Apr 2025 0600z



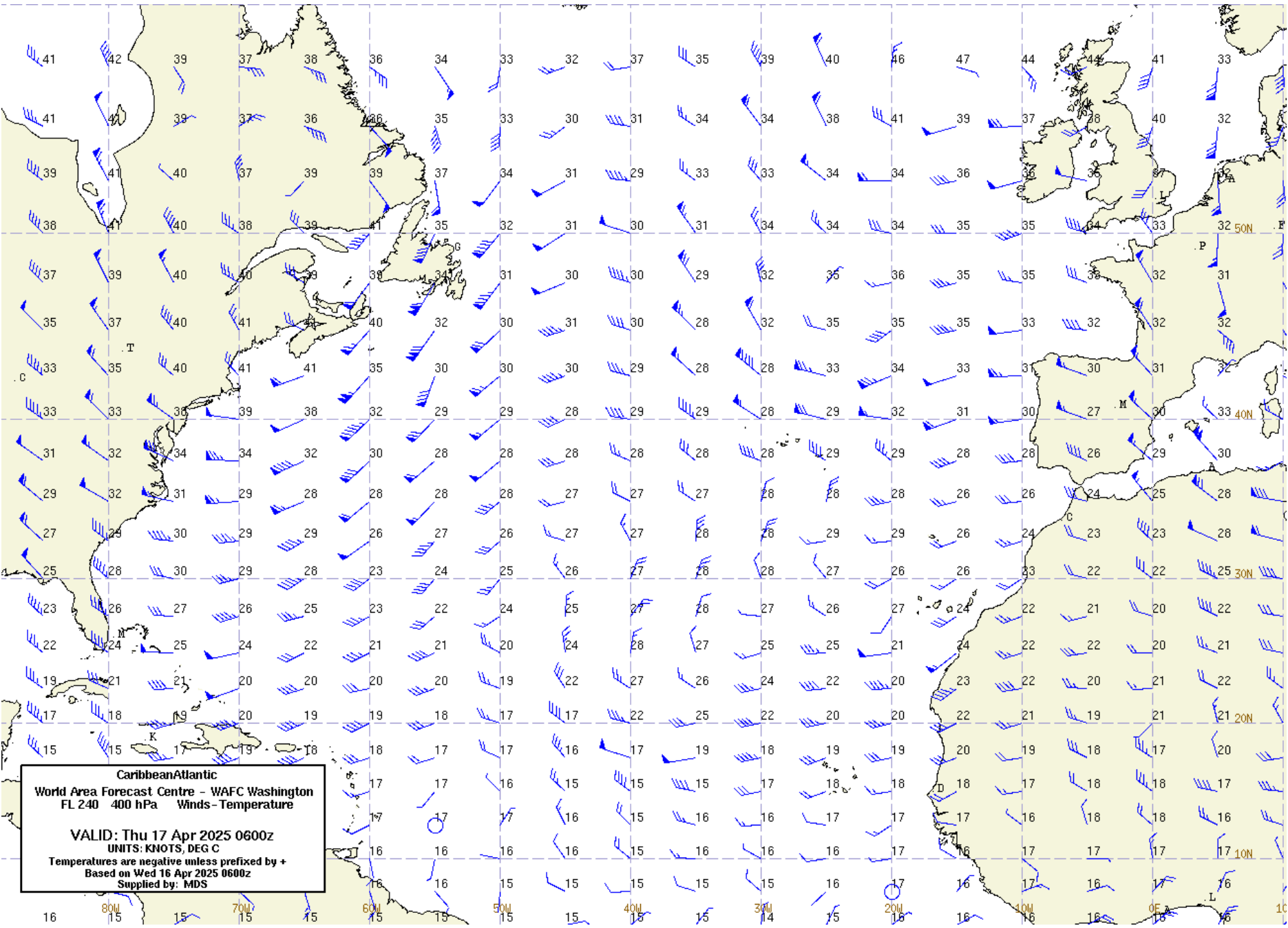
WindTemp WAFC Washington CaribbeanAtlantic FL100 H+24 Thu 17 Apr 2025 0600z



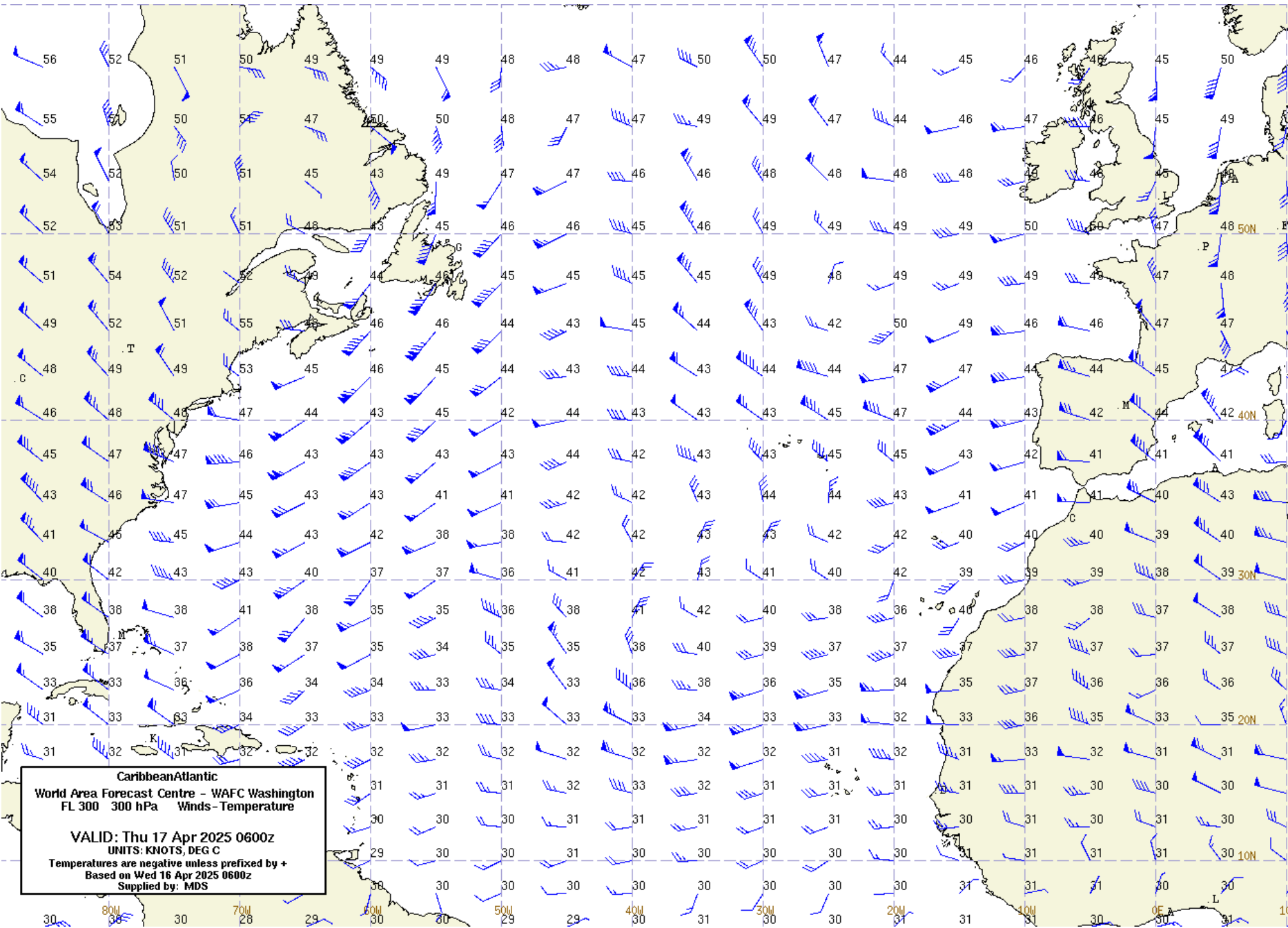
WindTemp WAFC Washington CaribbeanAtlantic FL180 H+24 Thu 17 Apr 2025 0600z



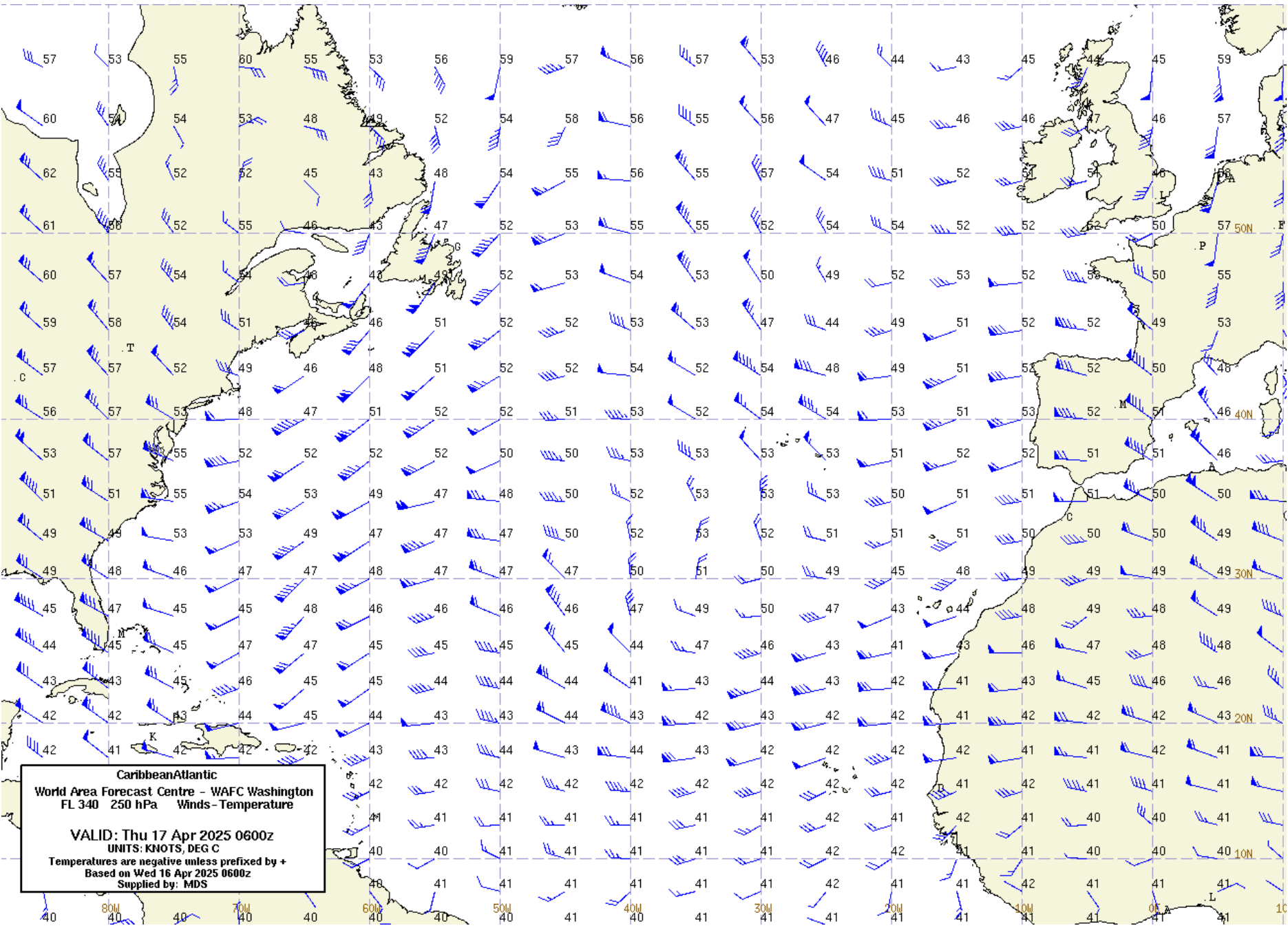
WindTemp WAFC Washington CaribbeanAtlantic FL240 H+24 Thu 17 Apr 2025 0600z



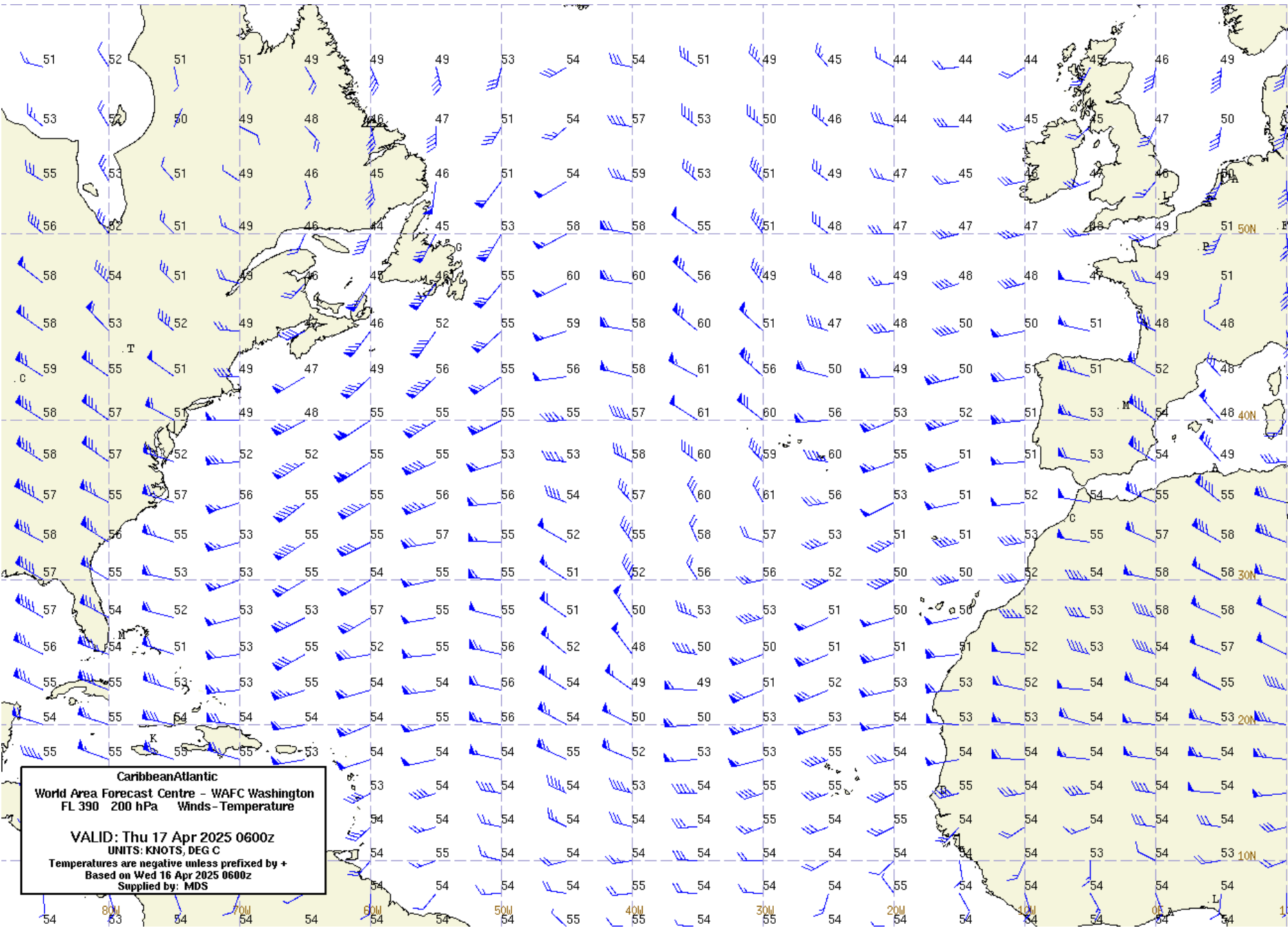
WindTemp WAFC Washington CaribbeanAtlantic FL300 H+24 Thu 17 Apr 2025 0600z

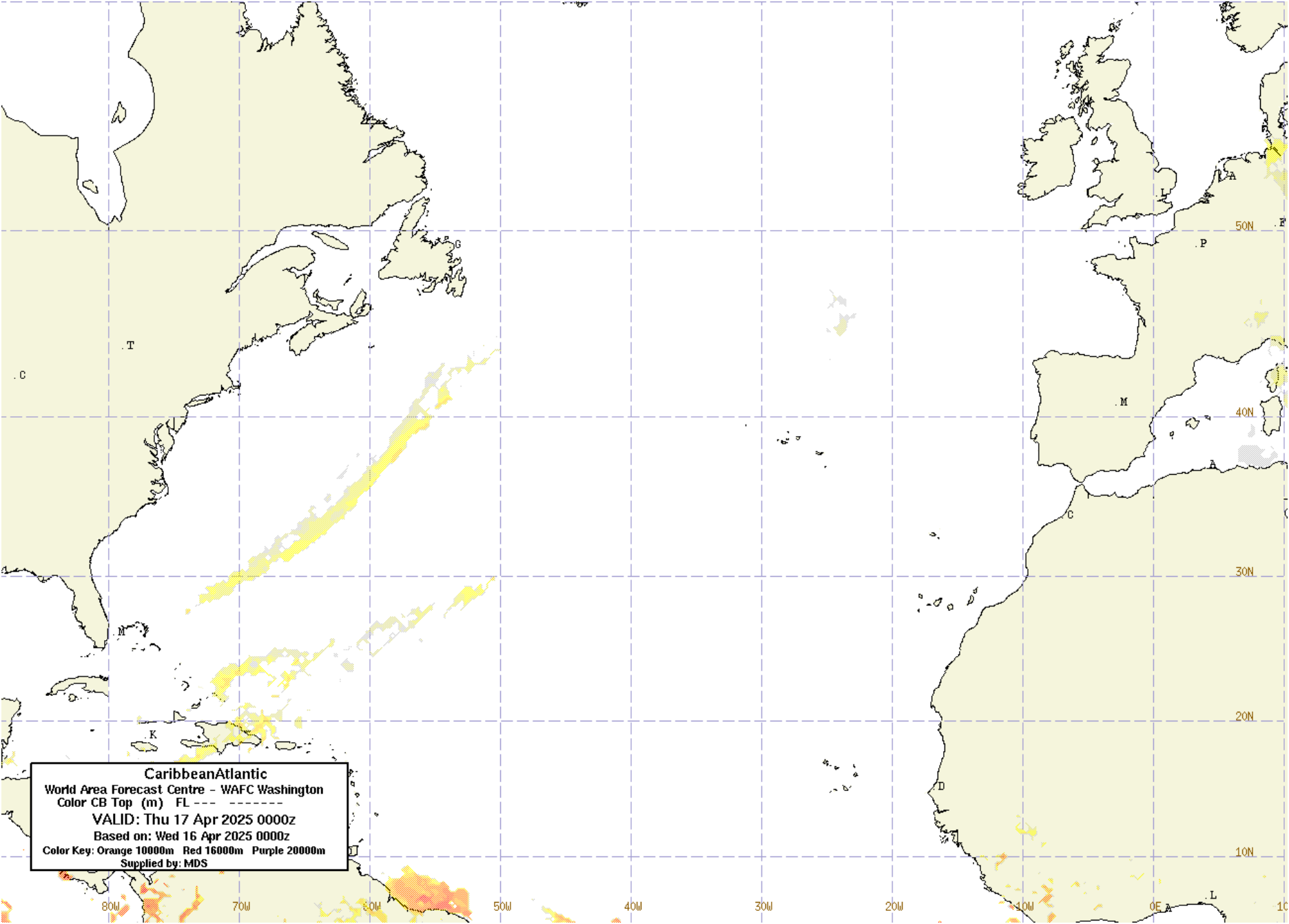


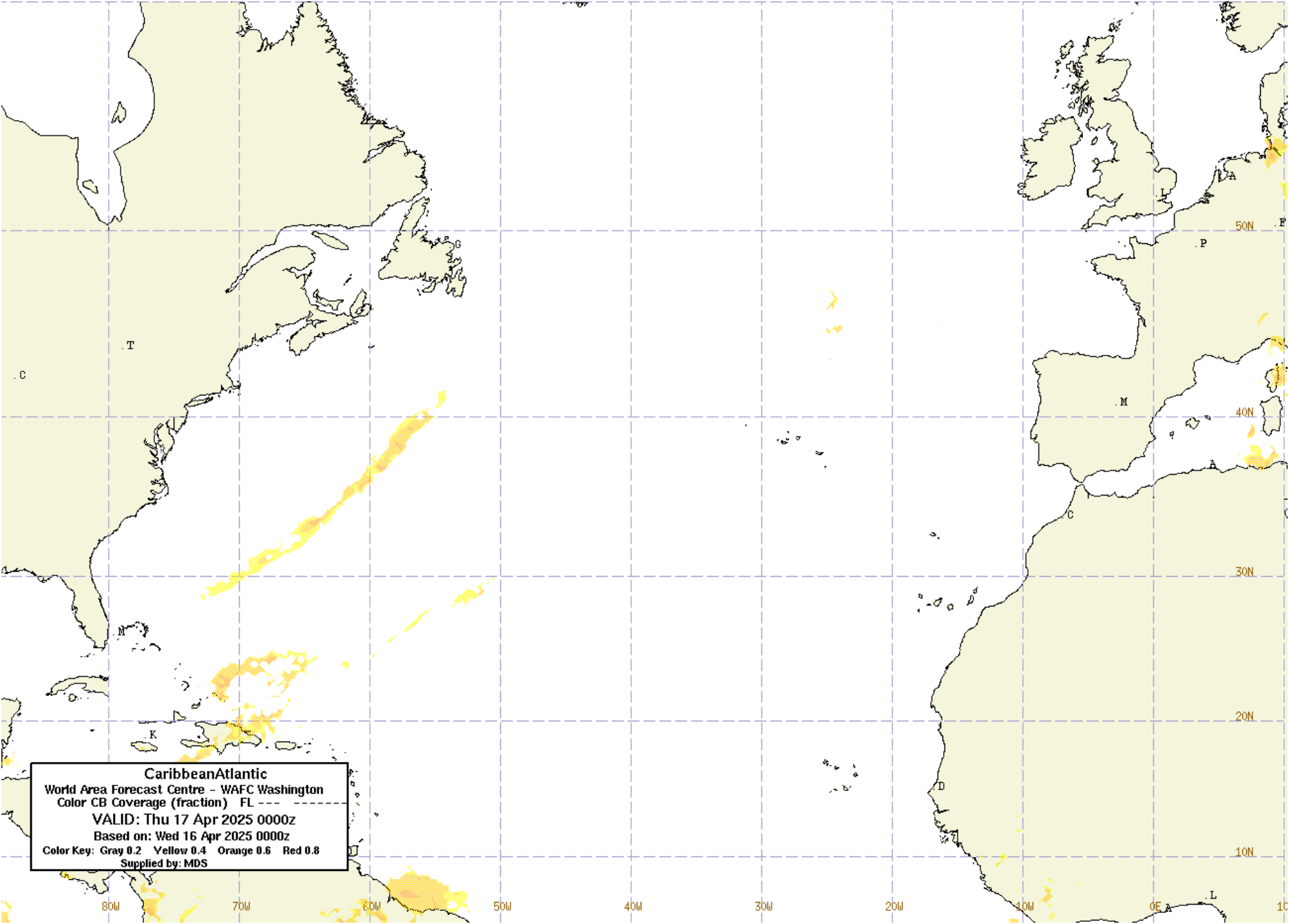
WindTemp WAFC Washington CaribbeanAtlantic FL340 H+24 Thu 17 Apr 2025 0600z

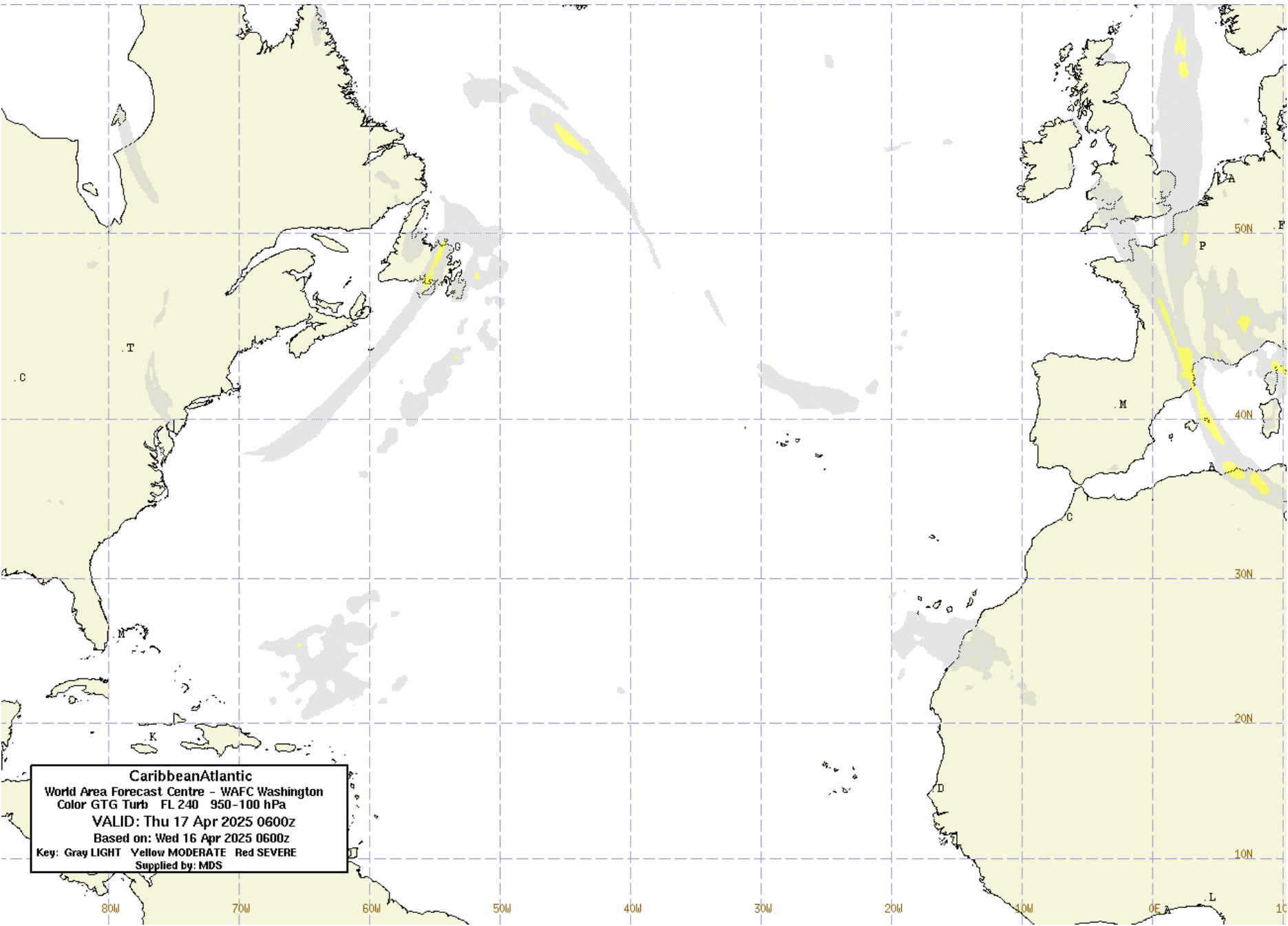


WindTemp WAFC Washington CaribbeanAtlantic FL390 H+24 Thu 17 Apr 2025 0600z









MaxWind-Height WAFC Washington CaribbeanAtlantic H+24 Wed 16 Apr 2025 0600z

