

Weather Briefing

PARIS - FRANCE

Generated On Mon Oct 05 17:55:43 GMT 2026

Origination and Destination

Origination Princess Juliana Intl (TNCM)

METAR TNCM 051700Z 11010KT 9999 VCSH SCT018 32/25
Q1014 NOSIG RMK
VCSH SE=

FTMN31 TNCM 051625
TAF
TNCM 051625Z 0518/0618 11009KT 9999 SCT018

Destination Charles De Gaulle (LFPG)

METAR LFPG 051730Z 03005KT 020V130 CAVOK 20/07 Q1022
NOSIG=

TAF LFPG 051700Z 0518/0624 35005KT CAVOK TX25/0615Z
TN12/0606Z PROB40
TEMPO 0604/0608 4000 BR PROB30 TEMPO 0605/0608 0800
FG=

En Route Alpha Reports

Princess Juliana Intl (TNCM)

FTMN31 TNCM 051625

TAF

TNCM 051625Z 0518/0618 11009KT 9999 SCT018

Lajes (LPLA)

TAF LPLA 051707Z 0518/0618 10005KT 9999 FEW025 SCT030 TEMPO

0602/0616 7000 -SHRA SCT012 BKN018 BECMG 0607/0609 08008KT

SCT018=

V C Bird Intl (TAPA)

FTAT31 TAPA 051700

TAF TAPA 051700Z 0518/0618 09012KT 9999 SCT020

PROB40 TEMPO 0600/0612 4500 SHRA FEW012CB BKN015=

TAF TRPG 051700Z 0518/0618 12015KT 9999 SCT020

PROB40 TEMPO 0600/0612 4500 SHRA FEW012CB BKN015=

TAF TKPK 051700Z 0518/0618 08013KT 9999 SCT020

PROB40 TEMPO 0600/0612 4500 SHRA FEW012CB BKN015=

TAF TKPN 051700Z 0518/0618 08014KT 9999 SCT020

PROB40 TEMPO 0600/0612 4500 SHRA FEW012CB BKN015=

TAF TQPF 051700Z 0518/0618 11012KT 9999 SCT020

PROB40 TEMPO 0600/0612 4500 SHRA FEW012CB BKN015=

TAF TUPJ 051700Z 0518/0618 11009KT 9999 SCT020

PROB40 TEMPO 0600/0612 4500 SHRA FEW012CB BKN015=

Le Raizet (TFFR)

FTMF20 TFFR 051700

TAF TFFR 051700Z 0518/0618 10013KT 9999 SCT030 PROB40 TEMPO 0518/0618

4000 SHRA FEW018CB FEW020TCU PROB30 TEMPO 0520/0607 2000 TSRA

SCT015CB BKN018TCU BECMG 0604/0606 VRB02KT PROB30 TEMPO 0610/0618

VRB15G25KT 1200 TSRA BKN012CB OVC015TCU BECMG 0610/0612 10010KT=

Bermuda Intl (TXKF)

FTBE31 TXKF 051742

TAF TXKF 051742Z 0518/0618 21012KT 9999 VCSH FEW018 SCT040 BKN300

PROB30 TEMPO 0521/0609 4000 SHRA SCT012 BKN018

BECMG 0605/0609 26013KT SCT025 BKN300=

Santa Maria (LPAZ)

TAF LPAZ 051700Z 0518/0624 12010KT 9999 SCT025 BECMG 0518/0520

06008KT=

Lisboa (LPPT)

TAF LPPT 051700Z 0518/0624 22010KT 9999 FEW025 BECMG 0520/0522

16007KT TEMPO 0522/0609 BKN008 PROB30 TEMPO 0600/0609 2000

BR BKN004 BECMG 0615/0617 31010KT=

Barajas (LEMD)

TAF LEMD 051700Z 0518/0624 VRB04KT 9999 SCT040 TX21/0614Z

TN14/0606Z TEMPO 0518/0524 VRB15G25KT SHRA TSRA SCT030TCU

FEW050CB TEMPO 0600/0608 4000 DZRA BR TEMPO 0600/0606 SHRA

FEW040TCU TEMPO 0610/0618 22010G20KT TEMPO 0614/0621 VRB15G25KT

4000 SHRA TSRA SCT030TCU FEW040CB=

Blagnac (LFBO)

TAF LFBO 051700Z 0518/0624 13012KT CAVOK BECMG 0523/0601 VRB03KT

PROB30 TEMPO 0602/0607 4000 BR BKN012 BECMG 0607/0609 13012KT PROB30
TEMPO 0612/0618 FEW050CB PROB30 TEMPO 0617/0624 -SHRA BKN012
SCT070TCU=

Merignac (LFBD)

TAF LFBD 051700Z 0518/0624 12010KT CAVOK TX27/0614Z TN17/0606Z BECMG
0518/0520 VRB03KT BECMG 0603/0605 12010KT PROB30 TEMPO 0609/0612
-SHRA BKN060TCU BECMG 0612/0614 19005KT TEMPO 0614/0620 4000 -SHRA
BKN040TCU PROB30 TEMPO 0614/0620 VRB15G25KT 2000 TSRA BKN040CB=

Nantes Atlantique (LFRS)

TAF LFRS 051700Z 0518/0624 06005KT CAVOK TEMPO 0614/0624 4500 SHRA
SCT050CB PROB40 TEMPO 0614/0621 VRB15G27KT 2500 TSRA BKN050CB PROB30
TEMPO 0616/0621 1400 TSRAGR PROB30 TEMPO 0622/0624 BKN007=

Saint Exupery (LFLL)

TAF LFLL 051700Z 0518/0624 02006KT CAVOK
BECMG 0518/0520 VRB02KT
TEMPO 0602/0608 15005KT
BECMG 0608/0611 18010KT=

Orly (LFPO)

TAF LFPO 051700Z 0518/0624 02005KT CAVOK=

Lesquin (LFQQ)

TAF LFQQ 051700Z 0518/0624 VRB04KT CAVOK BECMG 0522/0524 3000 BR
PROB40 0600/0608 0600 FG VV/// BECMG 0608/0611 9999 NSW BECMG
0615/0617 07007KT=

Le Bourget (LFPB)

TAF LFPB 051700Z 0518/0618 36004KT CAVOK PROB40 TEMPO 0604/0607 4000
BR PROB30 TEMPO 0605/0607 0800 FG=

Luxembourg (ELLX)

TAF ELLX 051700Z 0518/0624 03005KT CAVOK
TEMPO 0521/0608 VRB02KT 3000 BR FEW005
PROB30 TEMPO 0600/0606 0800 FG SCT001=

Bale Mulhouse (LFSB)

TAF LFSB 051700Z 0518/0618 36005KT CAVOK PROB30 TEMPO 0602/0607 4000
BR=

Geneve Cointrin (LSGG)

TAF LSGG 051725Z 0518/0624 VRB02KT CAVOK TX22/0614Z TN10/0605Z
PROB40 0604/0609 4000 BR BKN010 PROB30 0604/0608 2500 MIFG NSC=

Brussels Natl (EBBR)

FTBX31 EBBR 051700
TAF EBBR 051700Z 0518/0624 20002KT CAVOK
PROB40 0522/0608 4000 BR
PROB30 TEMPO 0601/0608 1200 BCFG=
TAF EBCI 051700Z 0518/0624 18002KT CAVOK
PROB30 TEMPO 0601/0608 1200 BCFG=
TAF EBLG 051700Z 0518/0624 17003KT CAVOK=
TAF EBOS 051700Z 0518/0624 20003KT CAVOK
BECMG 0521/0523 3000 BR
TEMPO 0601/0610 0400 FG OVC001
BECMG 0610/0612 8000 NSW

PROB30 TEMPO 0622/0624 1200 BCFG=
TAF ELLX 051700Z 0518/0624 03005KT CAVOK
TEMPO 0521/0608 VRB02KT 3000 BR FEW005
PROB30 TEMPO 0600/0606 0800 FG SCT001=

FCBX31 EBBR 051700
TAF EBAW 051700Z 0518/0603 30003KT CAVOK
BECMG 0522/0524 3000 BR
PROB40 0601/0603 0400 FG OVC001=

Charles De Gaulle (LFPG)

TAF LFPG 051700Z 0518/0624 35005KT CAVOK TX25/0615Z TN12/0606Z PROB40
TEMPO 0604/0608 4000 BR PROB30 TEMPO 0605/0608 0800 FG=

SIGMET

Lisboa (LPPT)

WSAZ31 LPMG 051725

LPPO SIGMET T06 VALID 051730/052130 LPPT-

LPPO SANTA MARIA OCEANIC FIR EMBD TS FCST WI N2417 W03255 - N2717
W03834 - N3253 W03358 - N3052 W02857 - N2417 W03255 TOP FL420 STNR NC

=

Piarco FIR (TTZP)

WSCA31 TTPP 051430 RRA

TTZP SIGMET 4 VALID 051430/051830 TTPP

TTZP PIARCO FIR EMBD TS OBS AT 1400Z WI N0959 W05837 -
N1049 W06104 - N1556 W05839 - N1435 W05432 - N0959 W05837
TOP ABV FL420 STNR NC=

Miami FIR (KZMA)

WSNT05 KKCI 051450

SIGA0E

KZMA SIGMET ECHO 2 VALID 051450/051455 KKCI-
MIAMI OCEANIC FIR CNL SIGMET ECHO 1 051055/051455.

New York Oceanic FIR (KZWY)

WSNT02 KKCI 051710

SIGA0B

KZWY SIGMET BRAVO 4 VALID 051710/052110 KKCI-
NEW YORK OCEANIC FIR EMBD TS OBS AT 1710Z WI N4321 W06057 - N3852
W06228 - N3522 W06837 - N3621 W07046 - N3752 W07052 - N3905
W06658 - N4201 W06701 - N4321 W06057. TOP FL420. MOV ENE 30KT.
NC.

Barcelona FIR (LECB)

WSSP32 LEMM 051539

LECB SIGMET 7 VALID 051600/051800 LEVA-

LECB BARCELONA FIR/UIR EMBD TS FCST E OF LINE N3949 E00409 -
N4154 E00437 TOP FL440 MOV NE 5KT WKN=

Marseille FIR (LFMM)

WSFR34 LFPW 051653

LFMM SIGMET T07 VALID 051650/051800 LFPW-

LFMM MARSEILLE FIR/UIR EMBD TS FCST WI N3930 E00530 - N3945 E00430 -
N4100 E00430 - N4200 E00500 - N4145 E00630 - N3930 E00530 TOP FL440
MOV E 15KT WKN=

London FIR (EGTT)

WSUK31 EGRR 050557

EGTT SIGMET 01 VALID 050600/051000 EGRR-

EGTT LONDON FIR SEV TURB FCST WI N5458 E00004 - N5404 W00136 - N5500
W00343 - N5500 E00004 - N5458 E00004 FL040/220 STNR NC=

Scottish FIR (EGPX)

WSUK33 EGRR 051336

EGPX SIGMET 06 VALID 051400/051800 EGRR-

EGPX SCOTTISH FIR SEV TURB FCST N OF LINE N6100 W00449 - N5942
W00312 - N5941 E00031 SFC/FL040 MOV N 10KT WKN=

Issued by WAFC Washington
Provided by: MDS
Fixed Time Prognostic Chart
SigWx FL250-630
VALID: Tue 06 Oct 2026 0600z

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	400	4	400
2	400	5	400
3	400		260
	XXX		XXX

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

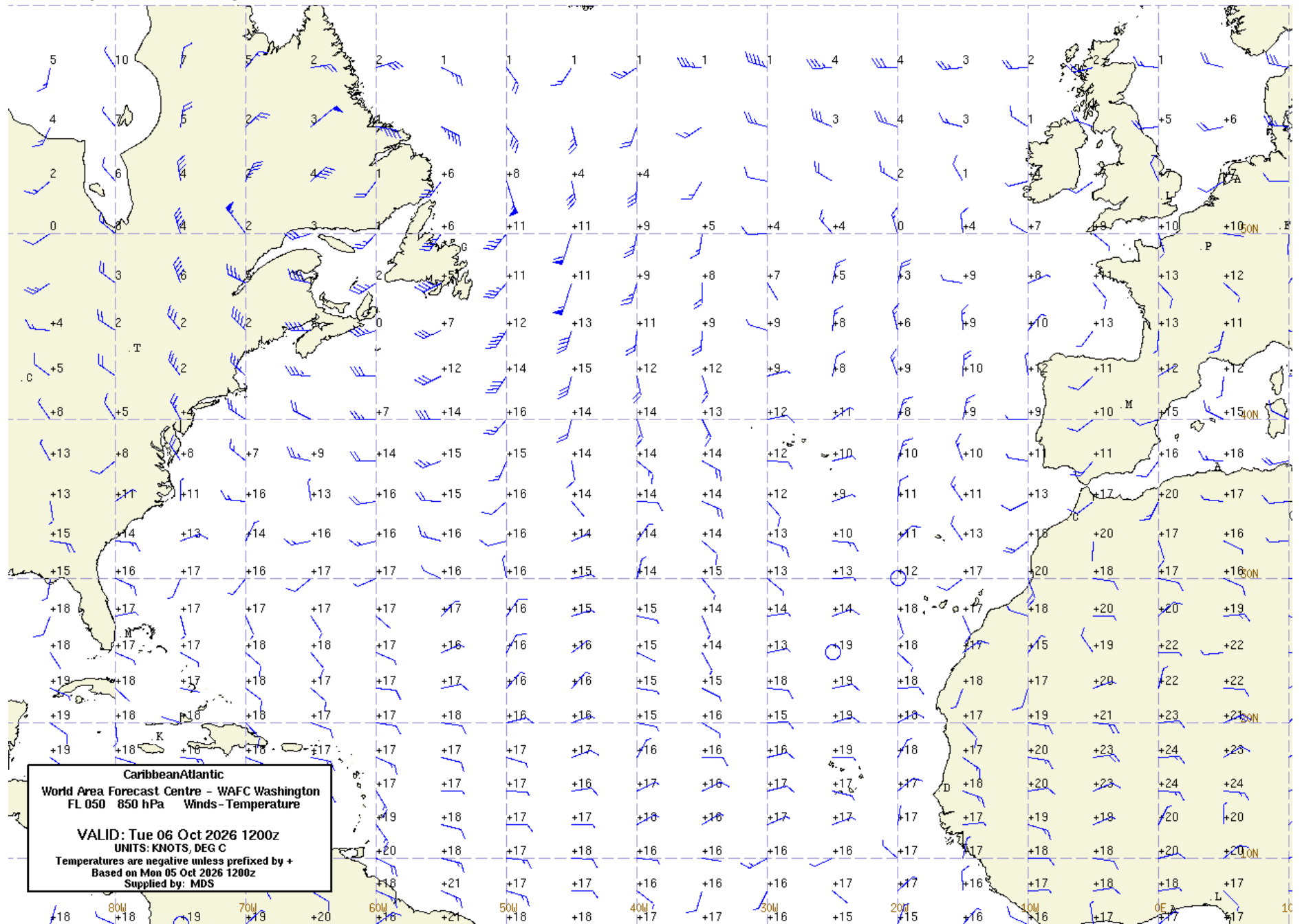
1	400 XXX	4	400 XX
2	400 260	5	400 260
3	400 XXX		

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

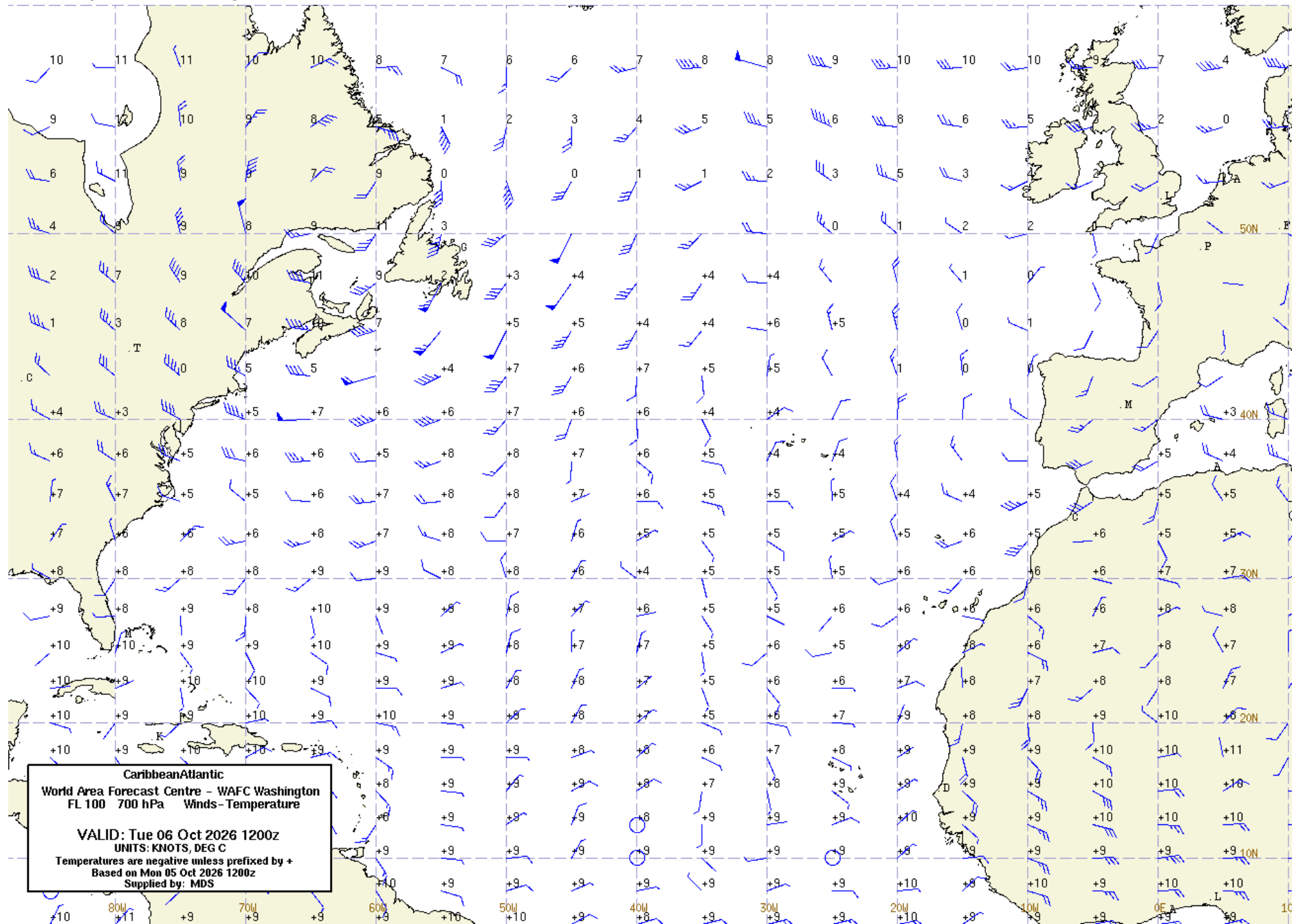
1	$\sim$	400	4	$\sim$	400
		160			160
2	$\sim$	400	5	$\sim$	400
		260			260
3	$\sim$	400			
		160			

Wind (kts) - Temperature (C) World Area Forecast Centre - WAFCC Washington VALID: Tue 06 Oct 2026 1200z Supplied by: MDS TNCM - LFPG World Area Forecast Centre - WAFCC Washington VALID: Tue 06 Oct 2026 1200z Supplied by: MDS															-70.9					-70.9					-71.1					-69.6					-68.1					-67.1					-66.3					-67.0					-66.1					-63.6					-61.4					-59.3					-58.5					-59.3					-60.0					-61.7					100																			
															-72.6					-70.7					-69.3					-67.6					-68.2					-66.7					-66.5					-66.4					-64.9					-64.2					-64.3					-65.7					-64.4					-61.9					-57.8					-57.4					-58.1					-58.8					-60.6									
															-69.3					-69.4					-67.4					-65.5					-65.1					-64.1					-62.9					-62.1					-61.0					-62.1					-62.8					-66.1					-63.9					-62.7					-56.2					-55.0					-56.3					-58.7					-62.2					150				
															-59.9					-60.0					-60.0					-59.8					-59.9					-58.9					-59.0					-57.6					-59.8					-63.2					-64.2					-62.9					-61.8					-60.8					-54.3					-53.7					-56.9					-62.1					-62.5									
															-54.6					-54.9					-54.9					-55.8					-56.5					-56.7					-57.0					-56.0					-59.8					-60.8					-60.4					-59.5					-59.4					-58.6					-54.2					-53.5					-57.1					-61.3					-59.7					200				
															-46.5					-46.8					-47.1					-48.9					-49.3					-50.0					-51.3					-52.0					-52.7					-52.9					-52.8					-52.8					-53.3					-53.6					-55.0					-53.7					-56.3					-56.5					-53.5									
															-41.0					-41.1					-42.4					-44.3					-44.4					-45.2					-46.4					-47.7					-47.4					-47.6					-47.9					-47.7					-48.2					-49.2					-53.0					-53.0					-53.6					-51.7					-48.6									
															-35.7					-36.0					-37.7					-39.3					-39.7					-40.7					-40.9					-42.5					-42.2					-42.1					-42.5					-42.4					-43.5					-44.4					-48.6					-49.5					-49.0					-46.5					-43.7									
															-30.9					-31.3					-33.6					-34.4					-35.2					-35.9					-35.4					-36.8					-36.9					-36.6					-37.1					-37.4					-38.4					-39.6					-43.6					-44.9					-44.2					-41.0					-39.1					300				
															-23.7					-24.8					-26.2					-27.1					-27.6					-28.3					-28.1					-28.5					-28.9					-28.8					-30.1					-30.1					-31.3					-31.9					-36.0					-37.2					-35.9					-33.5					-34.1									
															-17.1					-17.7					-18.6					-19.7					-20.8					-21.3					-20.8					-20.8					-21.1					-21.8					-22.4					-23.1					-23.8					-24.9					-28.4					-29.6					-28.7					-25.7					-26.3					400				
															-10.0					-10.6					-11.7					-12.6					-13.9					-14.3					-14.0					-14.7					-14.8					-15.1					-15.2					-15.6					-16.3					-18.0					-21.7					-22.7					-21.2					-19.5					-19.3									
															-3.6					-4.9					-8.6					-6.4					-7.3					-7.8					-8.5					-9.1					-9.2					-9.1					-9.1					-8.9					-10.1					-11.9					-15.9					-16.2					-14.3					-13.4					-14.1					500				
															3.2					2.7					2.1					1.7					1.3					0.2					-1.5					-1.5					-2.6					-2.9					-1.2					-2.0					-3.4					-4.6					-7.2					-7.9																								

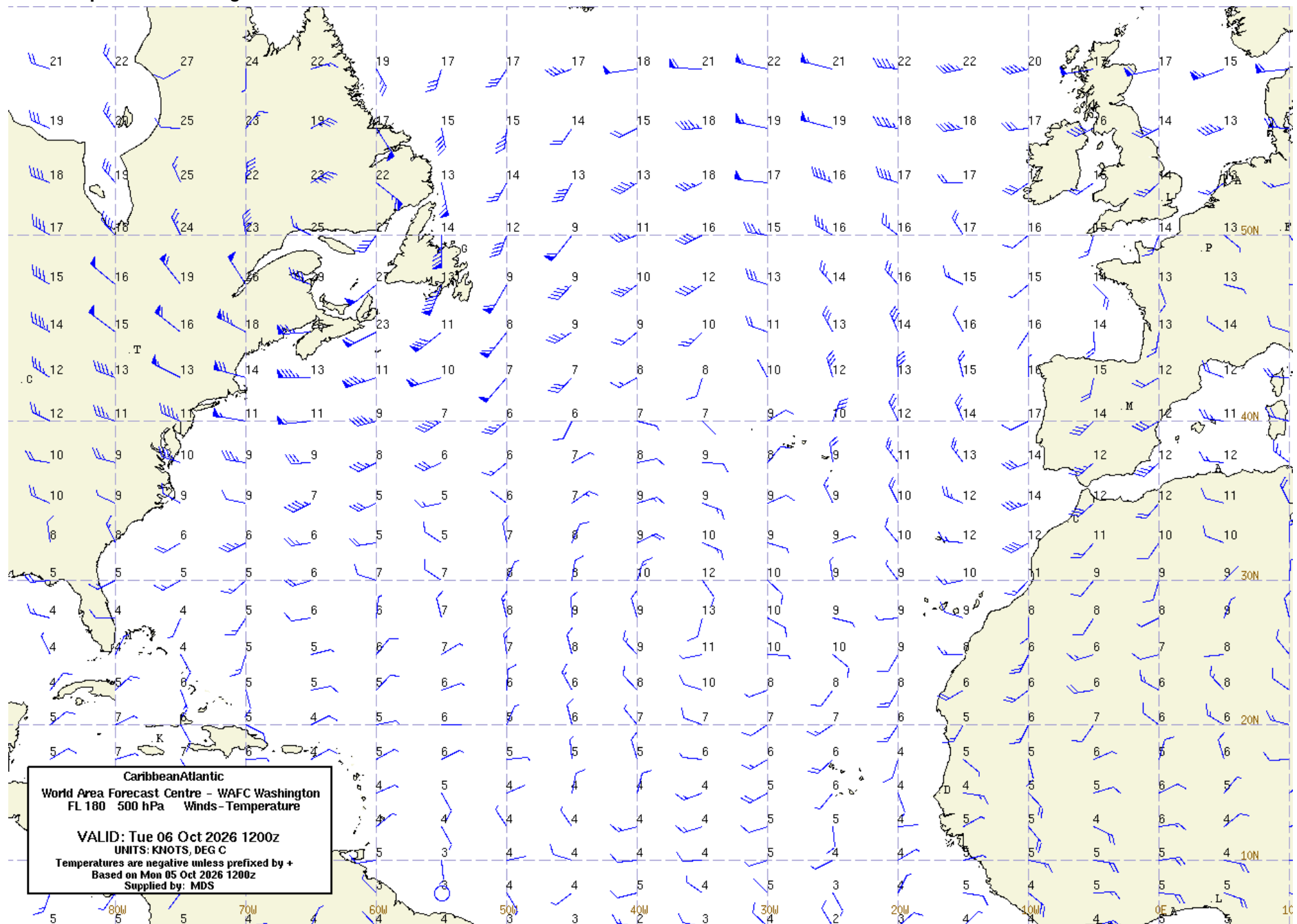
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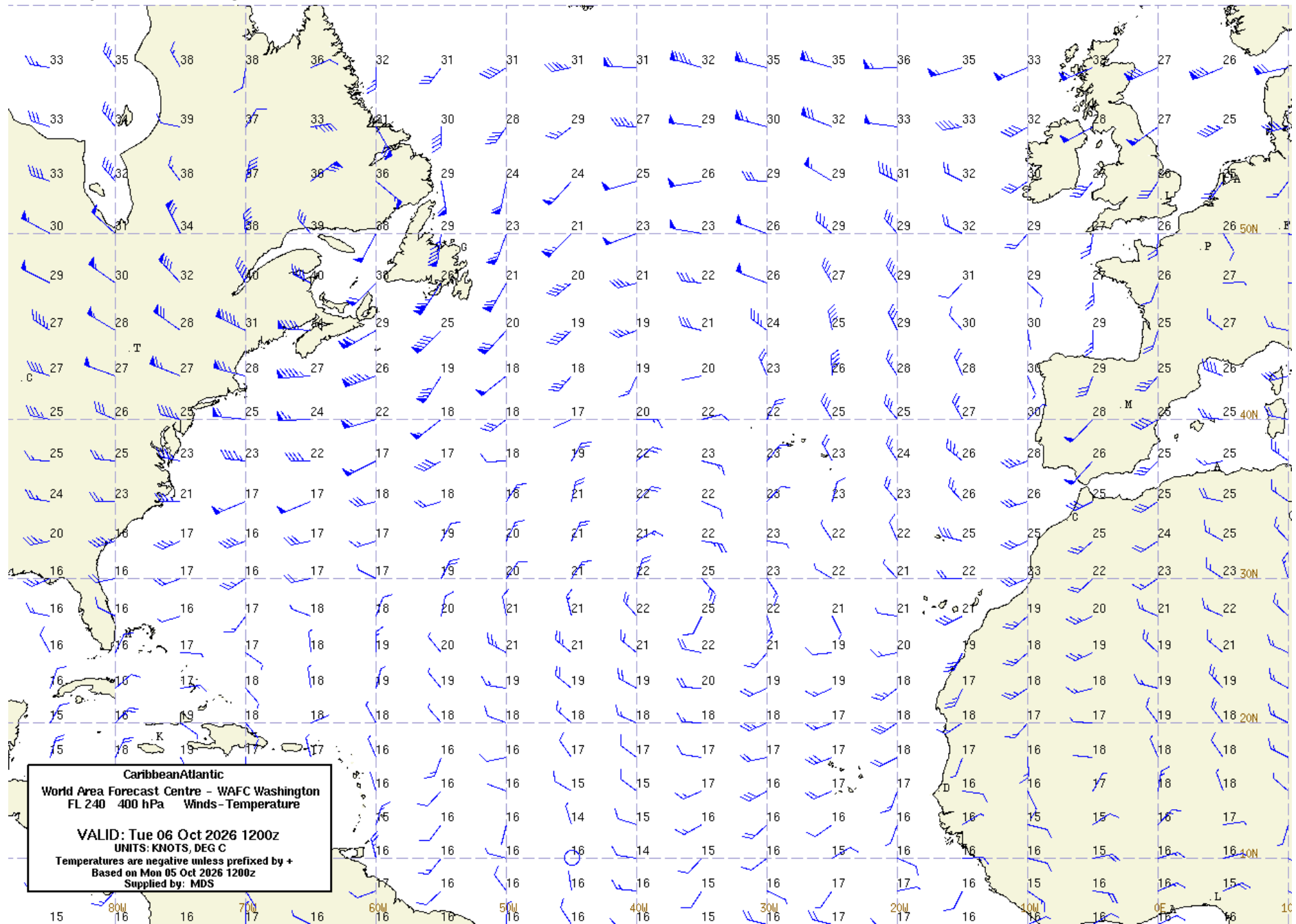
WindTemp WAFC Washington CaribbeanAtlantic FL100 H+24 Tue 06 Oct 2026 1200z



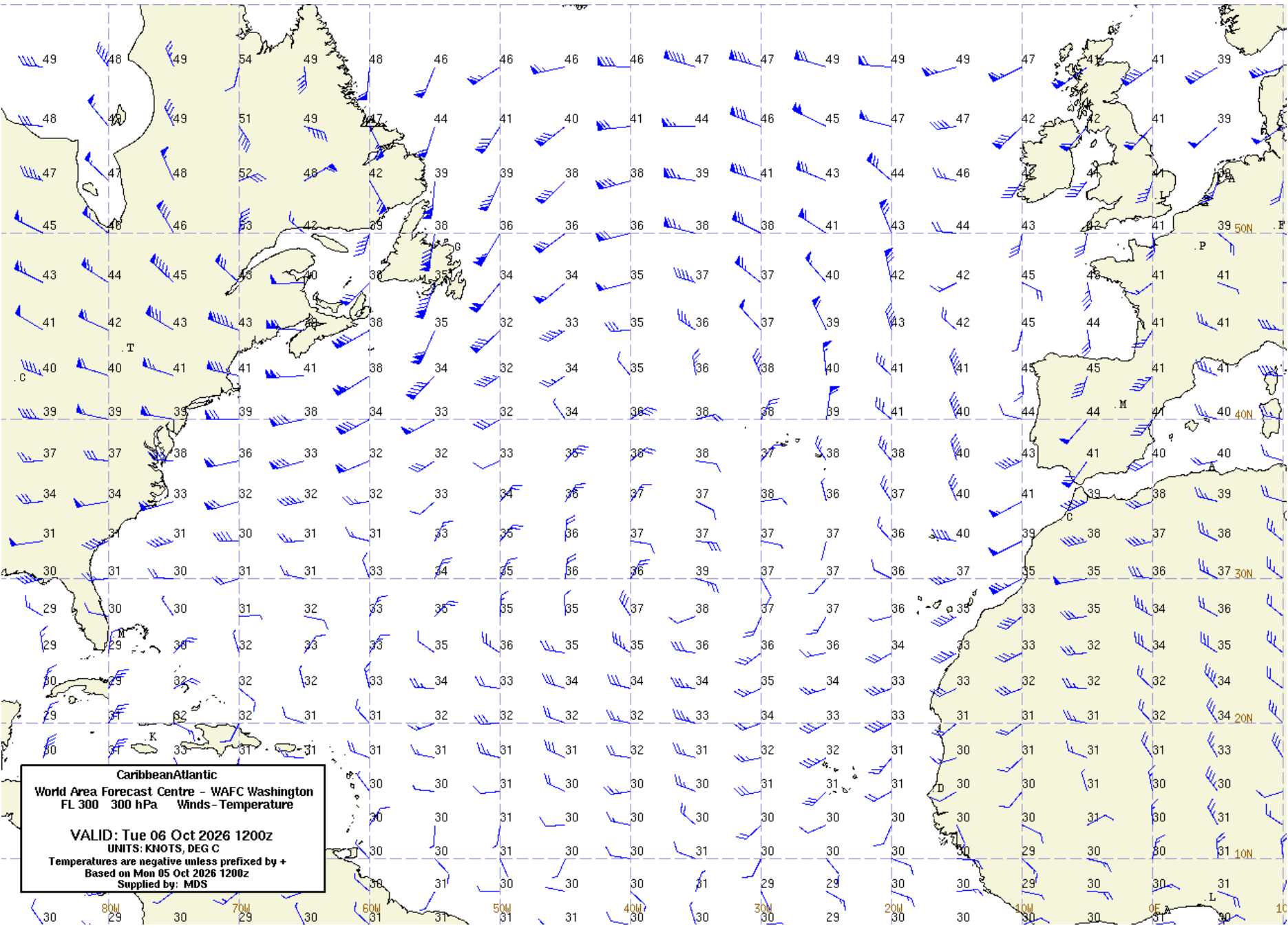
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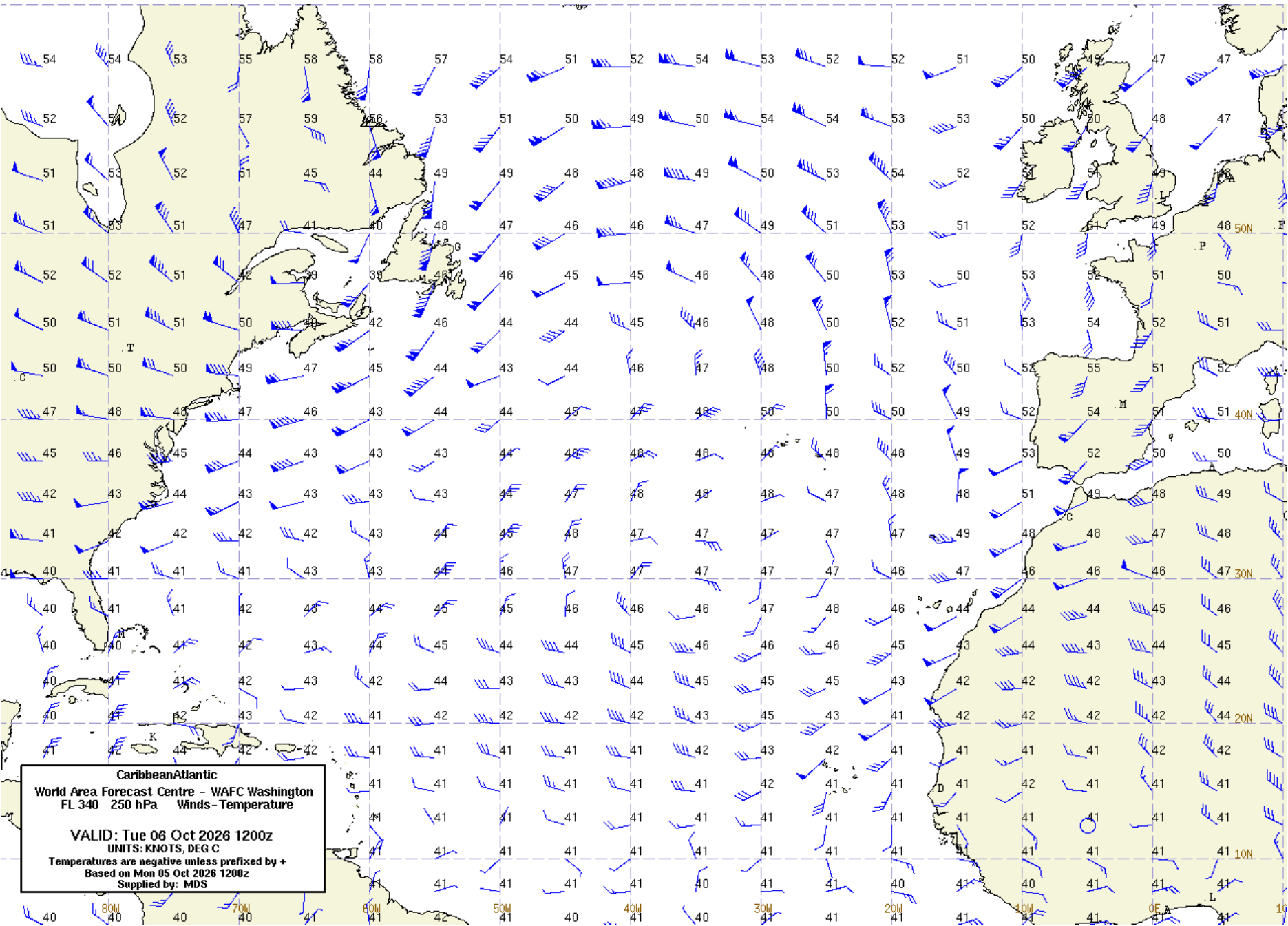
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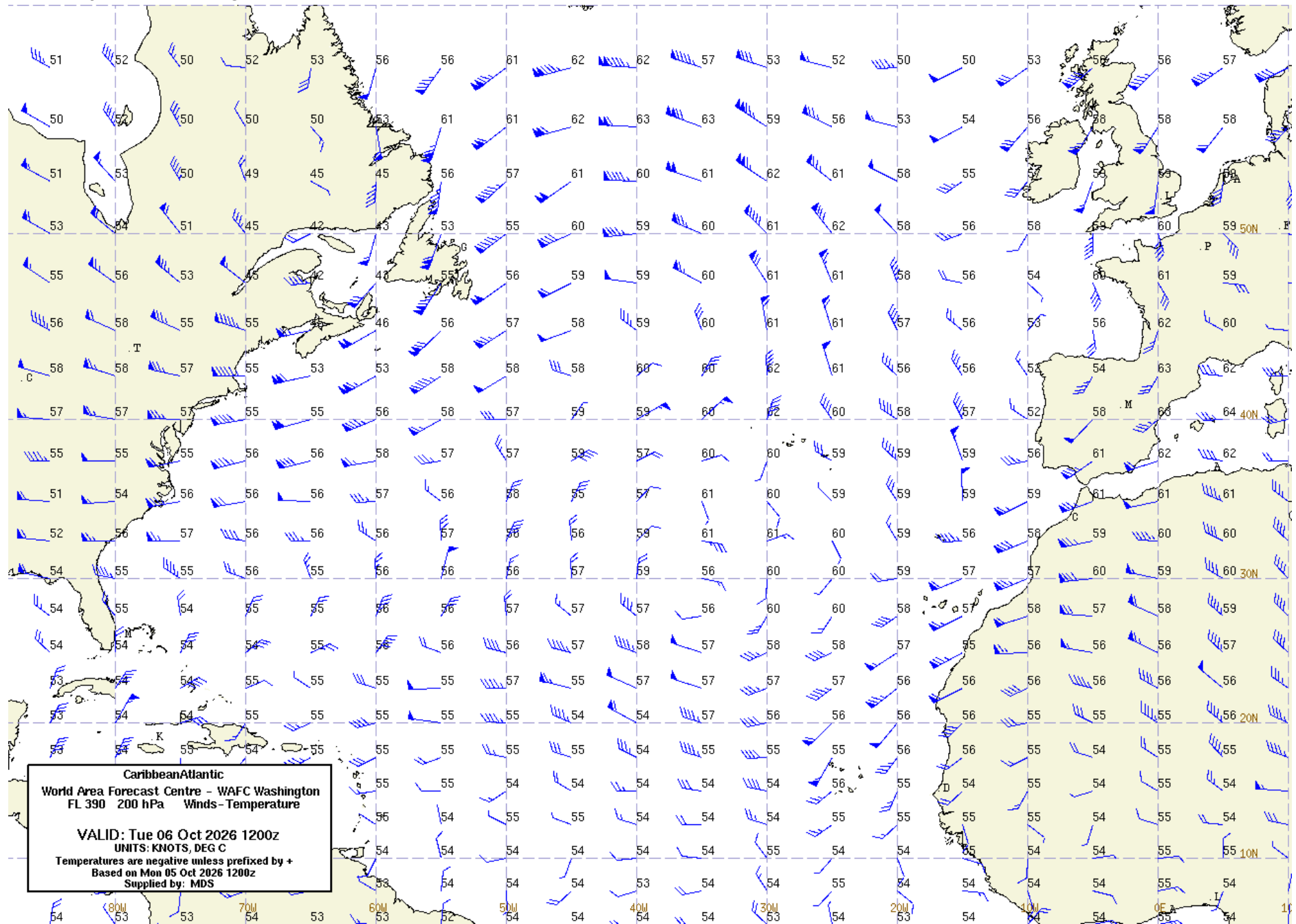
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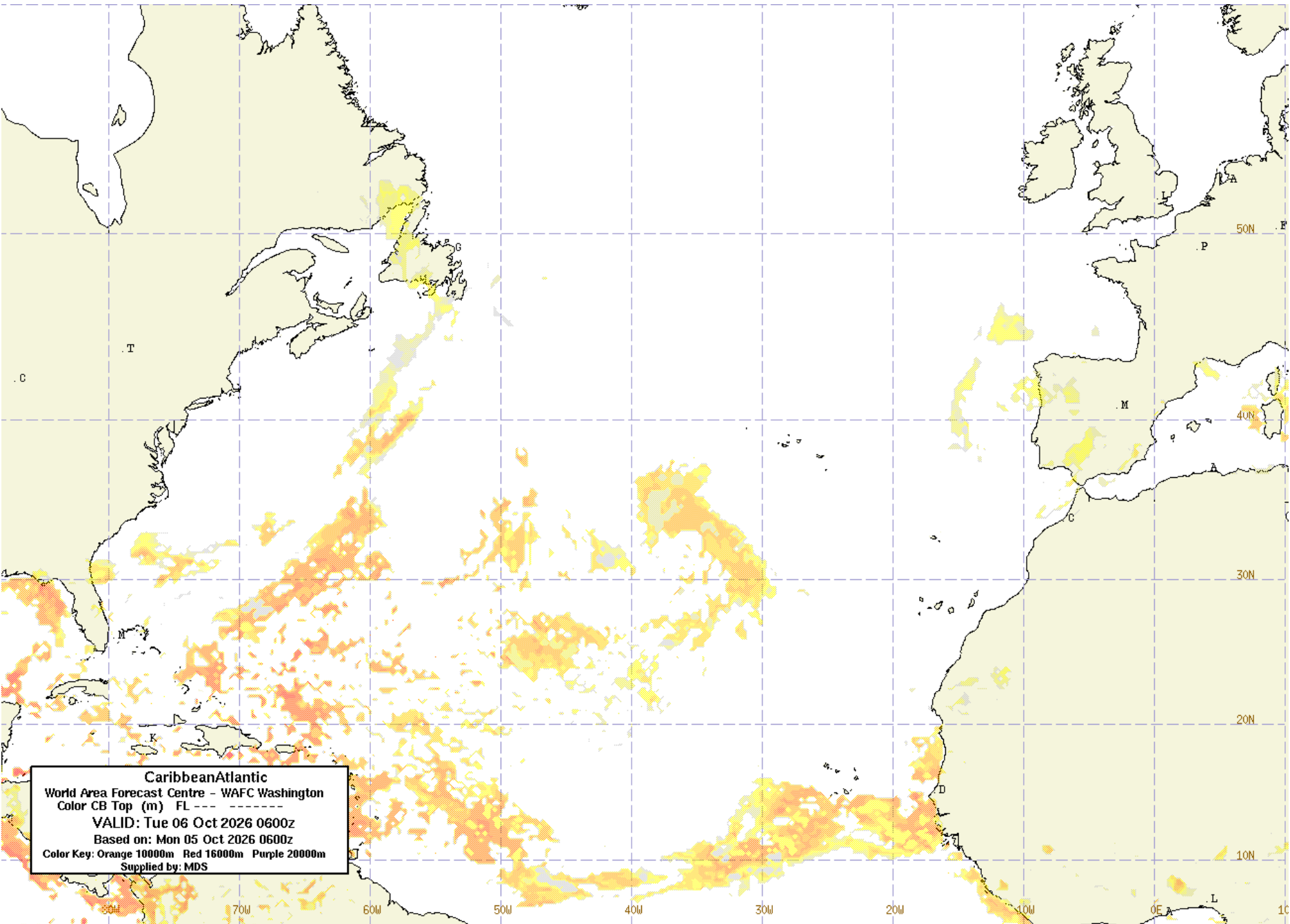


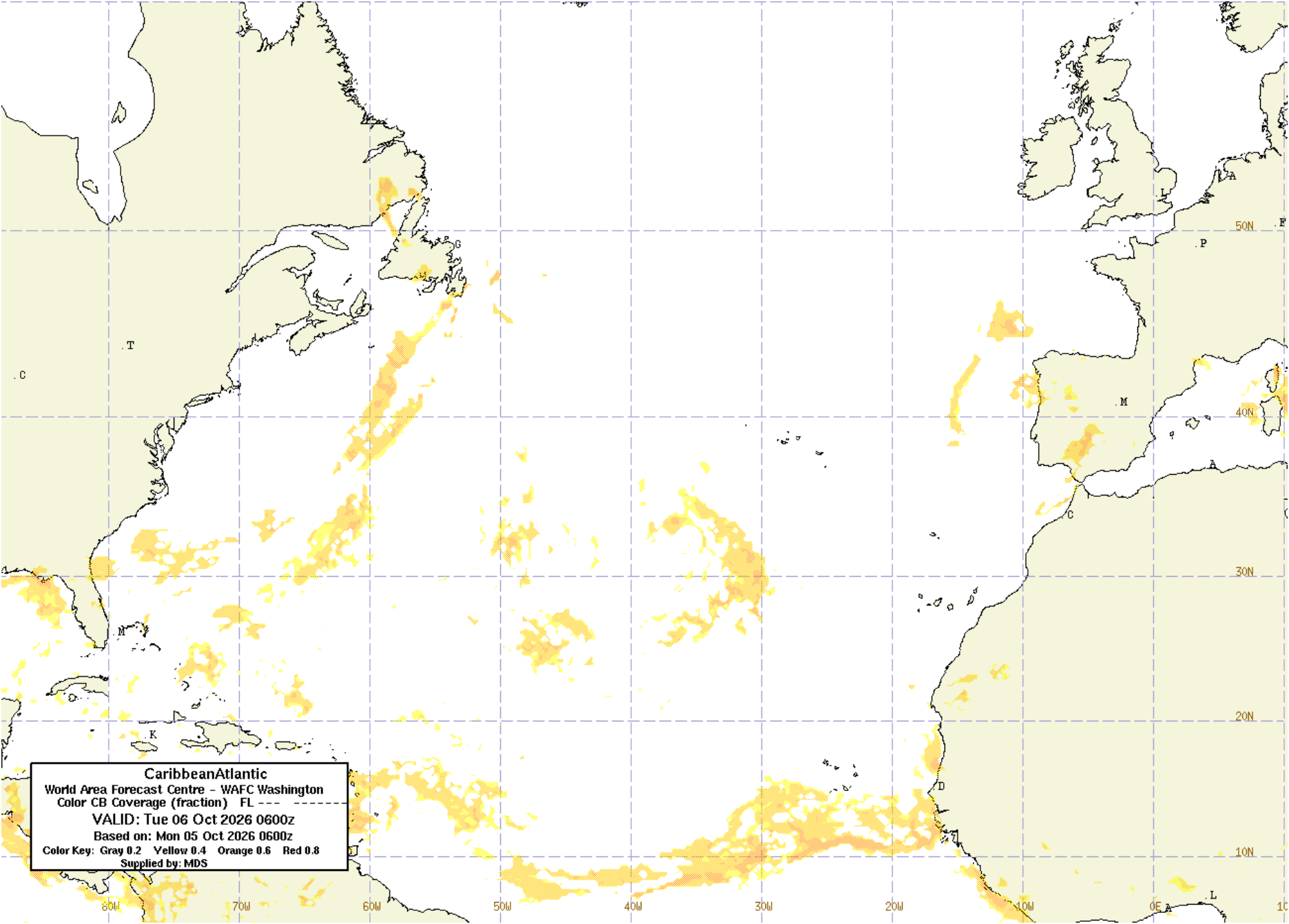
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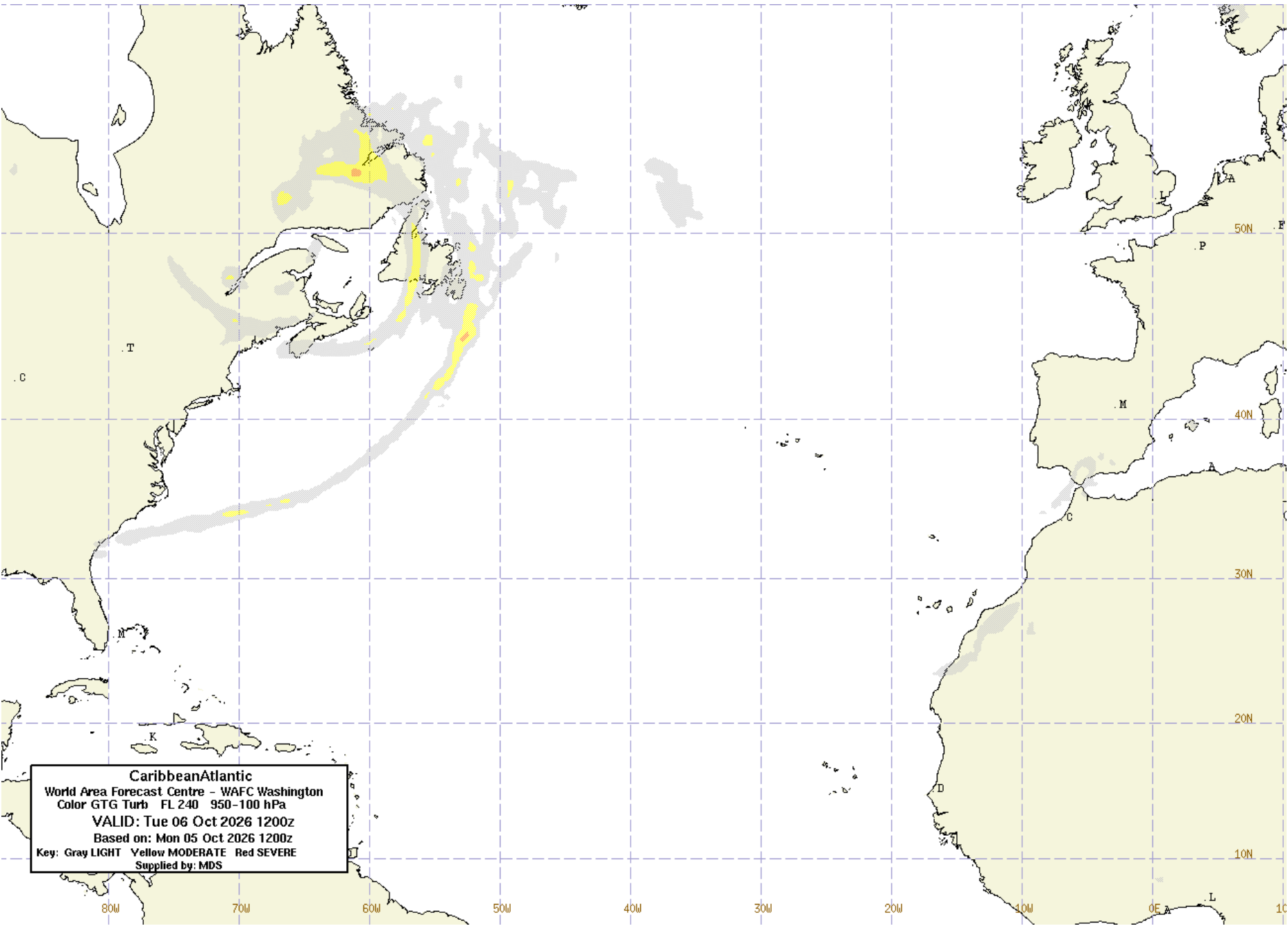


WindTemp WAFC Washington CaribbeanAtlantic FL390 H+24 Tue 06 Oct 2026 1200z

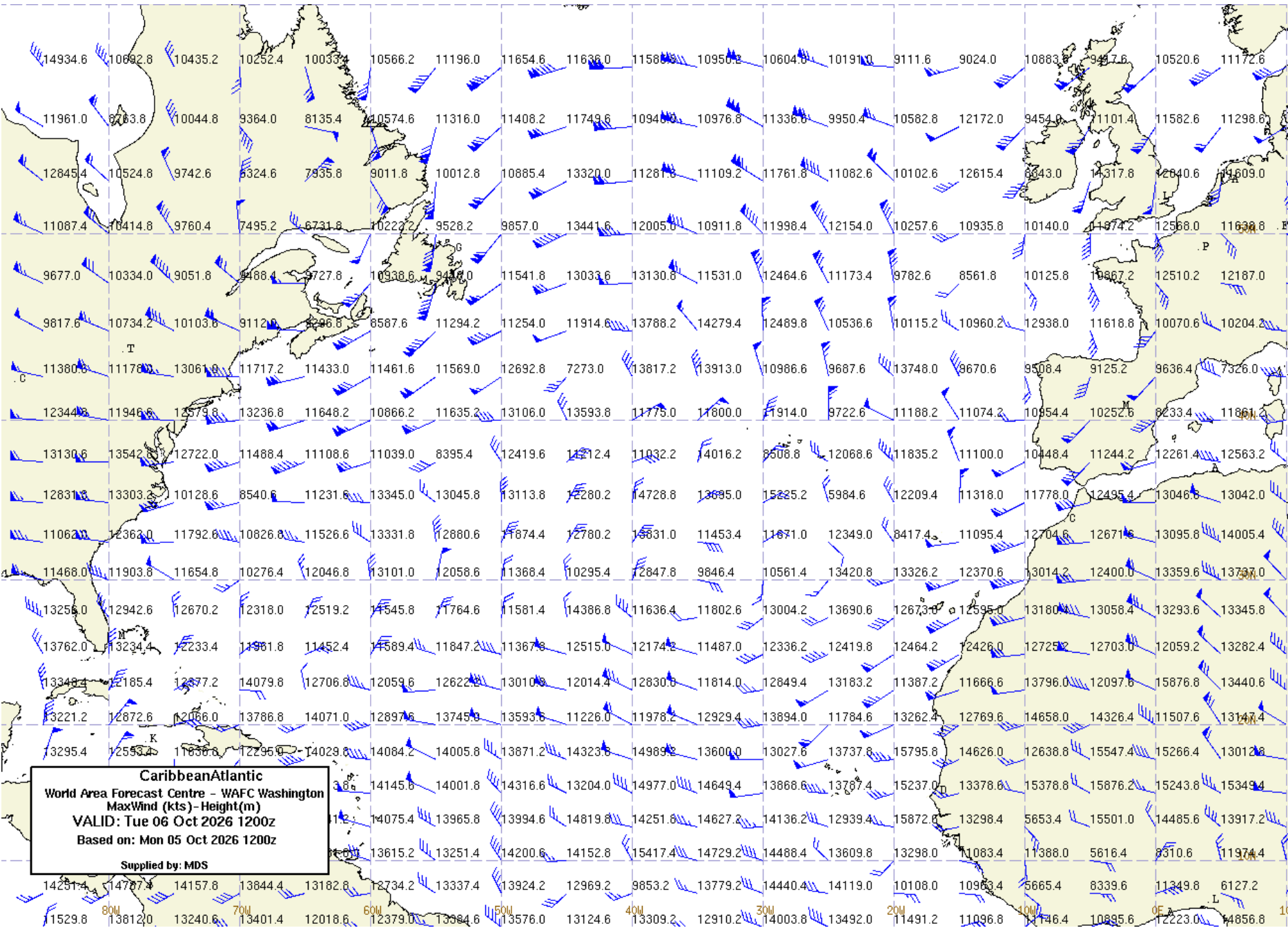








MaxWind-Height WAFC Washington CaribbeanAtlantic H+24 Mon 05 Oct 2026 1200z



Icing WAFC Washington CaribbeanAtlantic FL240 H+24 Mon 05 Oct 2026 0600z

