

# Weather Briefing

## PARIS - FRANCE

Generated On Fri Sep 18 23:56:13 GMT 2026

### Origination and Destination

Origination Princess Juliana Intl (TNCM)

METAR TNCM 182300Z 08009KT 9999 FEW017 29/24 Q1015  
NOSIG=

FTMN31 TNCM 182230

TAF

TNCM 182230Z 1900/1924 08008KT 9999 SCT018

TEMPO 1900/1910 8000 SHRA BKN015

BECMG 1912/1914 10006KT

Destination Charles De Gaulle (LFPG)

METAR LFPG 182330Z 22005KT CAVOK 17/10 Q1020 NOSIG=

TAF LFPG 182300Z 1900/2006 22004KT CAVOK TX24/1915Z

TN13/1906Z=

# En Route Alpha Reports

## Princess Juliana Intl (TNCM)

FTMN31 TNCM 182230

TAF

TNCM 182230Z 1900/1924 08008KT 9999 SCT018

TEMPO 1900/1910 8000 SHRA BKN015

BECMG 1912/1914 10006KT

## Lajes (LPLA)

TAF LPLA 182302Z 1900/1924 17005KT 9999 BKN040 BECMG 1912/1914

16010KT BECMG 1919/1921 17005KT=

## V C Bird Intl (TAPA)

FTAT31 TAPA 182300

TAF TAPA 182300Z 1900/1924 08009KT 9999 SCT020=

TAF TKPK 182300Z 1900/1924 06009KT 9999 SCT020=

TAF TUPJ 182300Z 1900/1924 10006KT 9999 SCT020=

## Le Raizet (TFFR)

TAF TFFR 182300Z 1900/1924 VRB02KT 9999 SCT025 BECMG 1913/1915

12010KT PROB30 TEMPO 1915/1924 4500 SHRA BKN025TCU BECMG 1922/1924

VRB02KT=

## Bermuda Intl (TXKF)

FTBE31 TXKF 182330

TAF TXKF 182330Z 1900/1924 28004KT 9999 FEW020 SCT040=

## Santa Maria (LPAZ)

TAF LPAZ 182300Z 1900/2006 09007KT 9999 FEW020 SCT035 BECMG 1907/1909

15010KT BECMG 1920/1922 09007KT=

## Lisboa (LPPT)

TAF LPPT 182300Z 1900/2006 33008KT CAVOK BECMG 1907/1909 VRB05KT

BECMG 1916/1918 32010KT BECMG 2001/2003 03005KT=

## Barajas (LEMD)

TAF LEMD 182300Z 1900/2006 VRB04KT CAVOK TX30/1915Z TN15/1905Z

TEMPO 1900/1904 02008G18KT=

## Blagnac (LFBO)

TAF LFBO 182300Z 1900/2006 30005KT CAVOK=

## Merignac (LFBD)

TAF LFBD 182300Z 1900/2006 VRB03KT CAVOK TX27/1915Z TN11/1905Z

PROB30 TEMPO 1904/1906 4000 BR

BECMG 1918/1920 01005KT=

## Nantes Atlantique (LFRS)

TAF LFRS 182300Z 1900/2006 VRB03KT 9999 SCT030 PROB30 TEMPO 1900/1906

3000 BR BECMG 1910/1912 25010KT BECMG 1919/1922 VRB03KT BECMG

1923/2001 3000 BR TEMPO 2001/2006 0300 FG VV///=

## Saint Exupery (LFLL)

TAF LFLL 182300Z 1900/2006 VRB03KT CAVOK BECMG 1910/1912 35006KT

BECMG 1918/1920 VRB03KT=

**Orly (LFPO)**

TAF LFPO 182300Z 1900/2006 22005KT CAVOK=

**Lesquin (LFQQ)**

TAF LFQQ 182300Z 1900/2006 21010KT 9999 SCT025  
FM190600 21012KT 9999 BKN020  
PROB40 TEMPO 1906/1910 BKN014  
FM191200 26015G28KT 9999 BKN035  
FM191900 24010KT 9999 BKN020  
TEMPO 1921/2006 BKN014 PROB40 TEMPO 2003/2006 BKN008=

**Le Bourget (LFPB)**

TAF LFPB 182300Z 1900/1924 22004KT CAVOK=

**Luxembourg (ELLX)**

TAF ELLX 182300Z 1900/2006 22005KT CAVOK  
PROB40 TEMPO 1910/1917 24015G25KT=

**Bale Mulhouse (LFSB)**

TAF LFSB 182300Z 1900/1924 VRB03KT CAVOK TEMPO 1912/1918 28006KT=

**Geneve Cointrin (LSGG)**

TAF LSGG 182325Z 1900/2006 VRB02KT CAVOK TX24/1915Z TN10/1905Z  
TN10/2005Z=

**Brussels Natl (EBBR)**

FTBX31 EBBR 182300  
TAF EBBR 182300Z 1900/2006 20012KT 9999 FEW045  
TEMPO 2002/2006 SCT008 BKN012  
BECMG 2004/2006 30007KT  
PROB30 TEMPO 2004/2006 4000 RA RADZ BKN007=  
TAF EBCI 182300Z 1900/2006 20012KT 9999 FEW040  
TEMPO 2003/2006 SCT007 BKN011  
BECMG 2005/2006 29006KT  
PROB40 TEMPO 2005/2006 3000 RA RADZ BKN006=  
TAF EBLG 182300Z 1900/2006 20012KT 9999 FEW040  
TEMPO 2004/2006 SCT007 BKN011=  
TAF EBOS 182300Z 1900/2006 22012KT 9999 FEW030  
PROB40 TEMPO 1903/1909 BKN012  
TEMPO 1910/1919 24018G28KT  
TEMPO 1921/2004 SCT008 BKN012  
BECMG 2000/2003 30011KT  
PROB40 TEMPO 2000/2003 4000 RA RADZ BKN007=  
TAF ELLX 182300Z 1900/2006 22005KT CAVOK  
PROB40 TEMPO 1910/1917 24015G25KT=  
FCBX31 EBBR 182300  
TAF EBAW 182300Z 1900/1909 20009KT 9999 SCT045  
PROB30 TEMPO 1903/1909 BKN014=

**Charles De Gaulle (LFPG)**

TAF LFPG 182300Z 1900/2006 22004KT CAVOK TX24/1915Z TN13/1906Z=

# SIGMET

## Lisboa (LPPT)

WSAZ31 LPMG 182205

LPPO SIGMET T13 VALID 182210/190210 LPPT-

LPPO SANTA MARIA OCEANIC FIR EMBD TS FCST WI N3144 W03322 - N3323  
W03536 - N35 W03407 - N3336 W03134 - N3144 W03322 TOP FL390 STNR NC=

## Piarco FIR (TTZP)

WSCA31 TTPP 182135

TTZP SIGMET A5 VALID 182135/190135 TTPP-

TTZP PIARCO FIR EMBD TS OBS AT 2120Z WI N1844 W03821 - N1700 W03730  
- N1330 W03730 - N1236 W04125 - N1651 W04328 - N1844 W03821 TOP ABV  
FL420 STNR NC  
=

## Miami FIR (KZMA)

WSNT13 KKCI 182040

SIGA0M

KZMY KZMA SIGMET MIKE 5 VALID 182040/190040 KKCI-  
NEW YORK OCEANIC FIR MIAMI OCEANIC FIR FRQ TS OBS AT 2040Z WI  
N2822 W07623 - N2452 W06624 - N2305 W06620 - N2026 W07323 - N2213  
W07457 - N2509 W07910 - N2716 W07850 - N2822 W07623. TOP FL500.  
MOV ESE 10KT. NC.

## New York Oceanic FIR (KZWY)

WSNT07 KKCI 182050

SIGA0G

KZWY SIGMET GOLF 10 VALID 182050/190050 KKCI-  
NEW YORK OCEANIC FIR FRQ TS OBS AT 2050Z WI N3029 W04348 - N2955  
W04011 - N2329 W04011 - N2546 W04452 - N2229 W05221 - N2422  
W05511 - N3029 W04348. TOP FL480. MOV ESE 15KT. NC.

## London FIR (EGTT)

WSUK31 EGRR 181951

EGTT SIGMET 02 VALID 182010/190010 EGRR-

EGTT LONDON FIR SEV MTW FCST WI N5500 W00045 - N5246 W00300 - N5251  
W00434 - N5434 W00530 - N5500 W00530 - N5500 W00045 FL040/160 STNR  
NC=

## Scottish FIR (EGPX)

WSUK33 EGRR 181952

EGPX SIGMET 04 VALID 182010/190010 EGRR-

EGPX SCOTTISH FIR SEV MTW FCST WI N5500 W00530 - N5434 W00530 -  
N5552 W00612 - N5840 W00452 - N5839 W00251 - N5752 W00049 - N5501  
W00044 - N5500 W00045 - N5500 W00530 FL040/160 STNR NC=

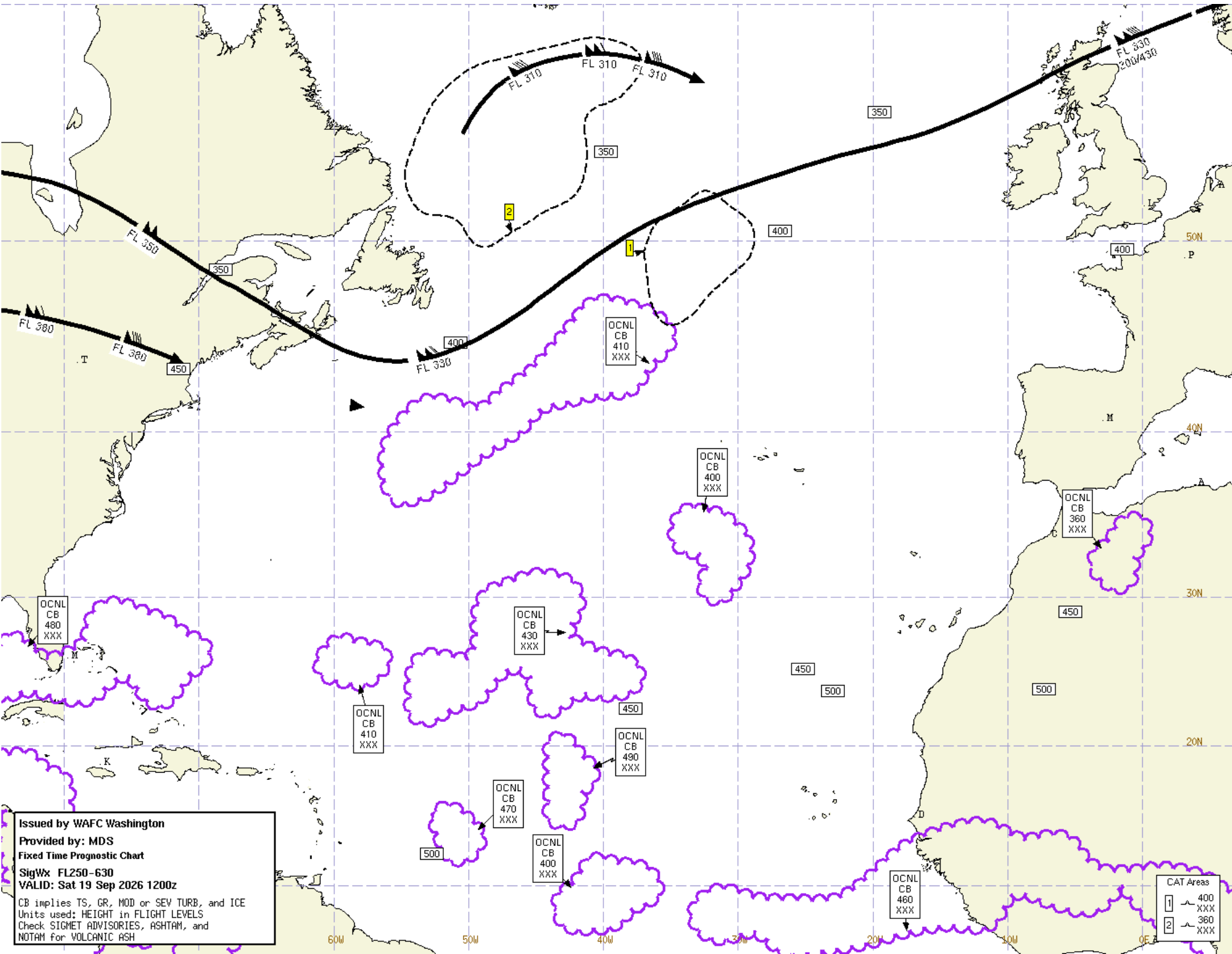
## Rome FIR (LIRR)

WSIY32 LIIB 182332

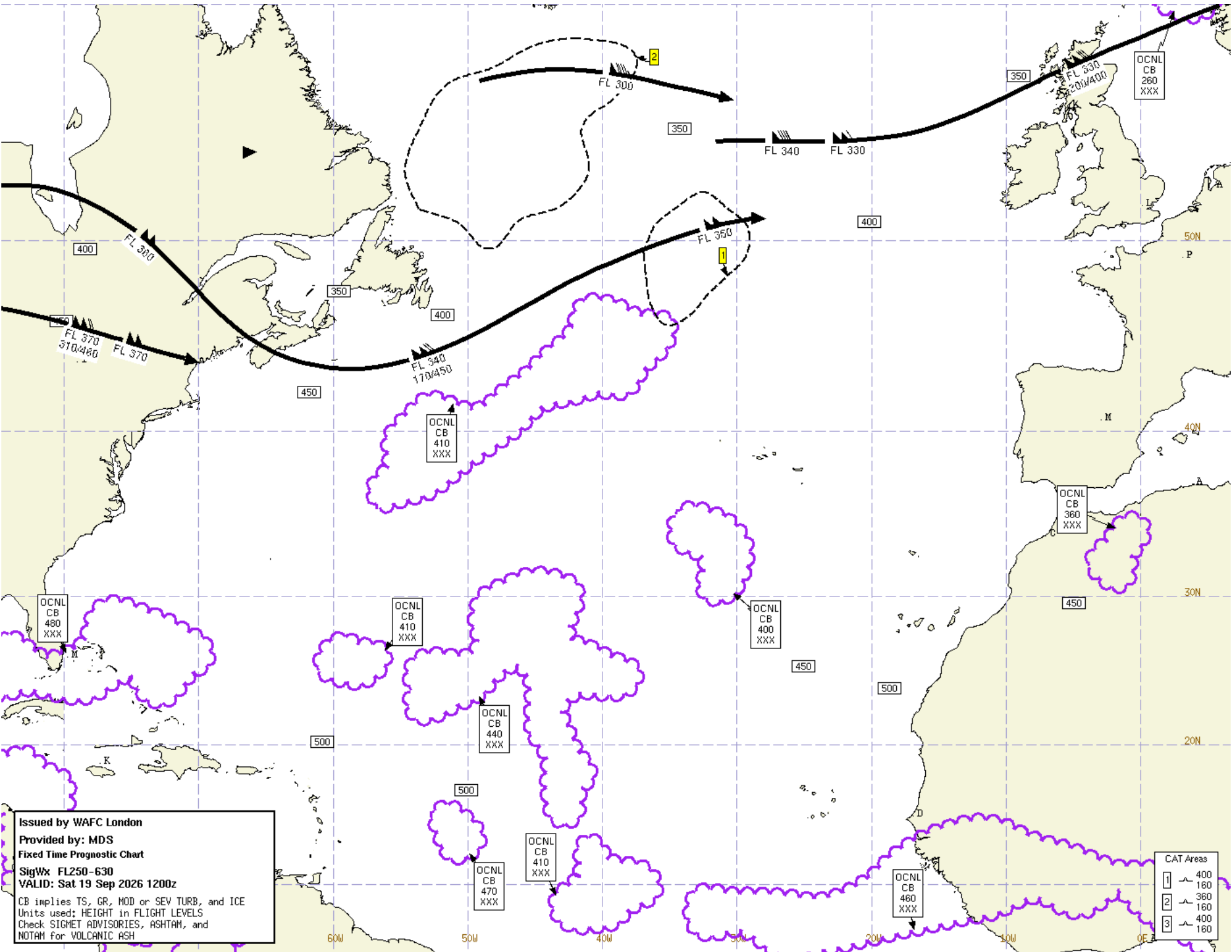
LIRR SIGMET 4 VALID 182335/190130 LIIB-

LIRR ROMA FIR FRQ TS FCST WI N4151 E01219 - N4042 E01055 - N4010  
E01138 - N4123 E01304 - N4151 E01219 TOP FL400 MOV E NC=

SigWx WAFC Washington CaribbeanAtlantic FL250-630 Sat 19 Sep 2026 1200z



SigWx WAFC London CaribbeanAtlantic FL250-630 Sat 19 Sep 2026 1200z

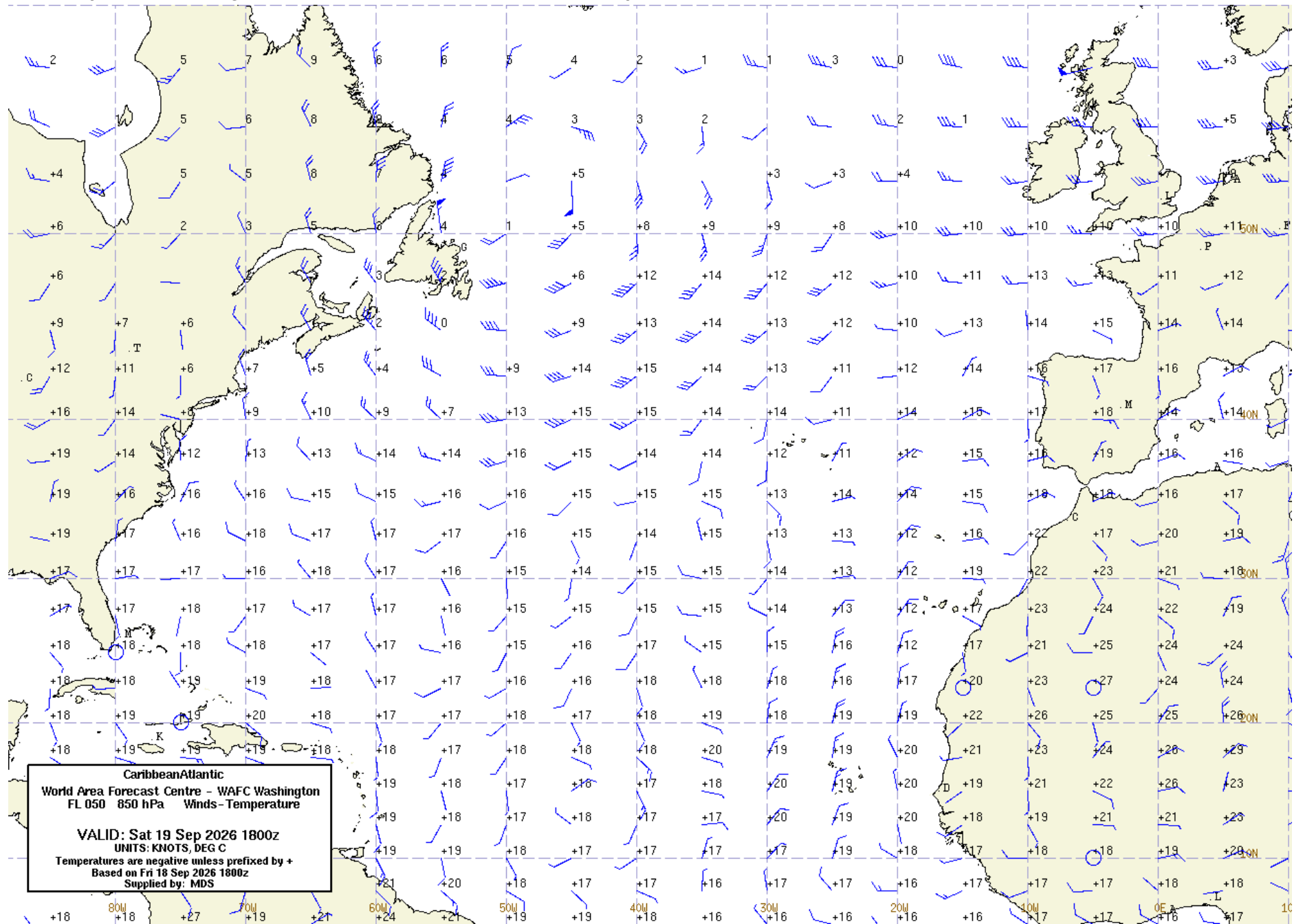


Issued by WAFC London  
Provided by: MDS  
Fixed Time Prognostic Chart  
SigWx FL250-630  
VALID: Sat 19 Sep 2026 1200z  
CB implies TS, GR, MOD or SEV TURB, and ICE  
Units used: HEIGHT in FLIGHT LEVELS  
Check SIGMET ADVISORIES, ASHTAM, and  
NOTAM for VOLCANIC ASH

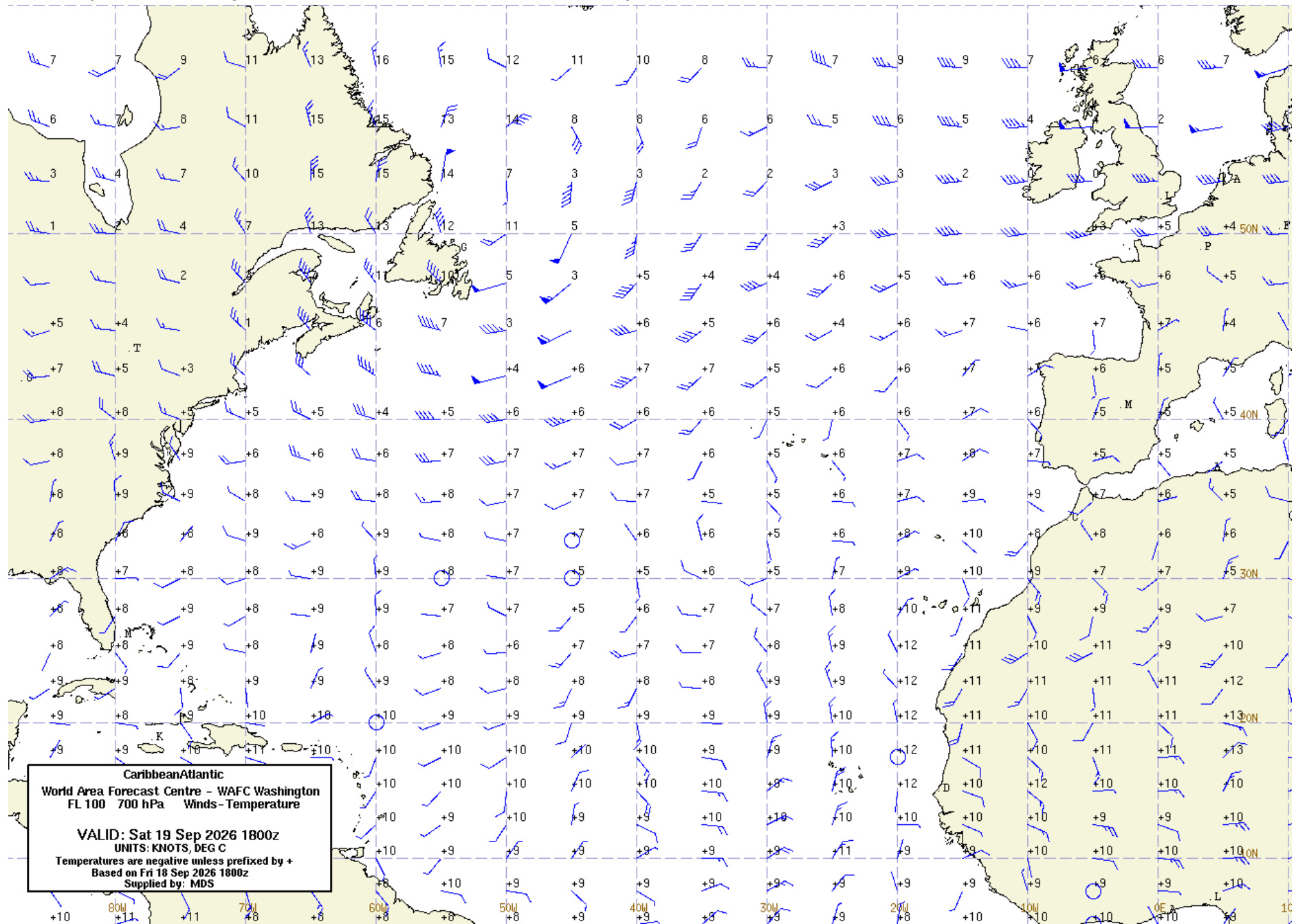
CAT Areas  
1 400  
160  
2 360  
160  
3 400  
160

| Wind (kts) - Temperature (C)    TNCM - LFPG<br>World Area Forecast Centre - WAFC Washington<br>VALID: Sat 19 Sep 2026 1800z<br>Supplied by: MDS |                    |                    |                    |                    |                    |                    |                    |                    |                    |                    |       |                    |                    |       |       |       |       |       |       |       |      |
|-------------------------------------------------------------------------------------------------------------------------------------------------|--------------------|--------------------|--------------------|--------------------|--------------------|--------------------|--------------------|--------------------|--------------------|--------------------|-------|--------------------|--------------------|-------|-------|-------|-------|-------|-------|-------|------|
|                                                                                                                                                 | -68.4              | -68.3              | -67.5              | -66.0              | -65.8              | -64.9              | -64.7              | -64.6              |                    | -64.0              | -64.8 | -64.6              |                    | -65.2 | -64.1 | -63.7 | -63.1 | -60.2 | 100   |       |      |
|                                                                                                                                                 | -71.7              | -69.6              | -67.8              | -66.9              | -67.5              | -64.9              | -63.8              | -63.8              | -63.5              | -61.8              | -61.7 |                    | -61.8              | -62.6 | -64.1 | -65.0 | -64.4 | -63.9 | -63.5 | -61.3 |      |
|                                                                                                                                                 | -68.1              | -68.9              | -66.6              | -63.4              | -65.5              | -63.3              | -61.8              | -63.6              | -62.3              | -59.7              | -59.8 |                    | -60.4              | -61.5 | -63.8 | -62.5 | -62.8 | -64.5 | -62.4 | -62.0 | 150  |
|                                                                                                                                                 | -59.0              | -59.5              | -60.5              | -60.7              | -60.3              | -57.1              | -57.3              | -59.0              | -58.5              | -57.6              | -58.4 |                    | -59.1              | -60.6 | -61.1 | -58.4 | -60.0 | -60.7 | -62.9 | -64.5 |      |
|                                                                                                                                                 | -54.0              | -54.6              | -56.0              | -56.6              | -56.9              | -53.2              | -54.5              | -56.1              | -55.9              | -56.0              | -58.5 |                    | -57.9              | -58.1 | -58.4 | -56.3 | -57.5 | -58.3 | -59.9 | -61.1 | 200  |
|                                                                                                                                                 | -46.1              | -47.0              | -48.4              | -49.7              | -48.7              | -47.3              | -50.7              | -51.3              | -50.7              | -52.8              | -53.2 |                    | -53.1              | -51.9 | -51.7 | -51.8 | -52.4 | -52.5 | -52.4 | -53.3 |      |
|                                                                                                                                                 | -41.2              | -42.1              | -42.8              | -44.5              | -43.3              | -44.2              | -46.3              | -46.3              | -46.4              | -48.2              | -47.7 |                    | -47.9              | -46.9 | -46.6 | -47.4 | -47.7 | -47.7 | -47.1 | -47.6 |      |
|                                                                                                                                                 | -36.2              | -36.9              | -37.7              | -39.3              | -38.1              | -40.6              | -41.0              | -40.8              | -41.4              | -42.6              | -42.1 |                    | -42.5              | -42.0 | -41.3 | -42.5 | -42.7 | -42.6 | -41.9 | -42.3 |      |
|                                                                                                                                                 | -31.2              | -31.4              | -33.2              | -34.2              | -32.8              | -35.5              | -36.1              | -35.3              | -36.4              | -37.2              | -36.6 |                    | -37.1              | -36.9 | -36.0 | -37.2 | -37.2 | -37.1 | -36.9 | -37.8 | 300  |
|                                                                                                                                                 | -24.0              | -24.3              | -25.5              | -26.2              | -25.7              | -27.9              | -28.5              | -27.5              | -28.9              | -29.3              | -28.8 |                    | -29.4              | -29.5 | -28.4 | -29.1 | -29.0 | -28.8 | -29.2 | -30.3 |      |
|                                                                                                                                                 | -17.1              | -17.8              | -19.0              | -18.7              | -18.4              | -21.0              | -21.0              | -20.3              | -21.8              | -21.7              | -21.2 |                    | -22.7              | -21.9 | -21.1 | -21.3 | -21.7 | -22.1 | -22.6 | -22.6 | 400  |
|                                                                                                                                                 | -10.9              | -11.7              | -12.2              | -12.0              | -12.2              | -14.8              | -14.4              | -13.9              | -14.8              | -15.1              | -14.6 |                    | -16.0              | -14.9 | -13.9 | -13.8 | -14.0 | -15.0 | -15.4 | -16.0 |      |
|                                                                                                                                                 | -5.2               | -6.1               | -5.7               | -6.4               | -6.7               | -8.9               | -8.5               | -8.1               | -8.4               | -8.8               | -9.1  |                    | -8.6               | -8.3  | -7.2  | -6.5  | -6.7  | -8.0  | -9.7  | -10.4 | 500  |
|                                                                                                                                                 | 2.7                | 2.3                | 1.9                | 0.6                | -0.3               | -0.9               | -1.5               | -1.4               | -1.0               | -1.4               | -2.4  |                    | -0.3               | 0.5   | 0.3   | 1.1   | 1.7   | 0.5   | -1.3  | -2.2  |      |
|                                                                                                                                                 | 10.1               | 9.6                | 8.5                | 7.8                | 7.1                | 6.1                | 5.2                | 5.2                | 6.2                | 5.7                | 4.9   |                    | 5.8                | 6.3   | 7.2   | 4.5   | 4.6   | 7.3   | 6.2   | 4.9   | 700  |
|                                                                                                                                                 | 13.6               | 12.8               | 12.0               | 11.5               | 10.7               | 9.4                | 8.4                | 8.3                | 9.8                | 9.7                | 8.4   |                    | 8.9                | 9.6   | 10.7  | 9.8   | 9.3   | 10.4  | 10.0  | 8.3   |      |
|                                                                                                                                                 | 17.9               | 17.2               | 16.9               | 16.6               | 15.4               | 15.0               | 13.7               | 14.5               | 14.5               | 14.8               | 13.8  |                    | 10.9               | 13.2  | 14.6  | 18.3  | 17.8  | 15.9  | 14.2  | 10.8  | 850  |
|                                                                                                                                                 |                    |                    |                    |                    |                    |                    |                    |                    |                    |                    |       |                    |                    |       |       |       |       |       |       |       | 925  |
|                                                                                                                                                 |                    |                    |                    |                    |                    |                    |                    |                    |                    |                    |       |                    |                    |       |       |       |       |       |       |       | 1000 |
| TNEM                                                                                                                                            | N 20 00' W 060 24' | N 21 54' W 057 37' | N 23 46' W 054 46' | N 25 35' W 051 49' | N 27 21' W 048 48' | N 29 02' W 045 40' | N 30 39' W 042 26' | N 32 10' W 039 06' | N 33 36' W 035 39' | N 34 56' W 032 05' | LPBZ  | N 37 41' W 021 12' | N 38 15' W 017 11' | BBZ   | LPBG  | 08023 | LFBH  | LFPG  |       |       |      |

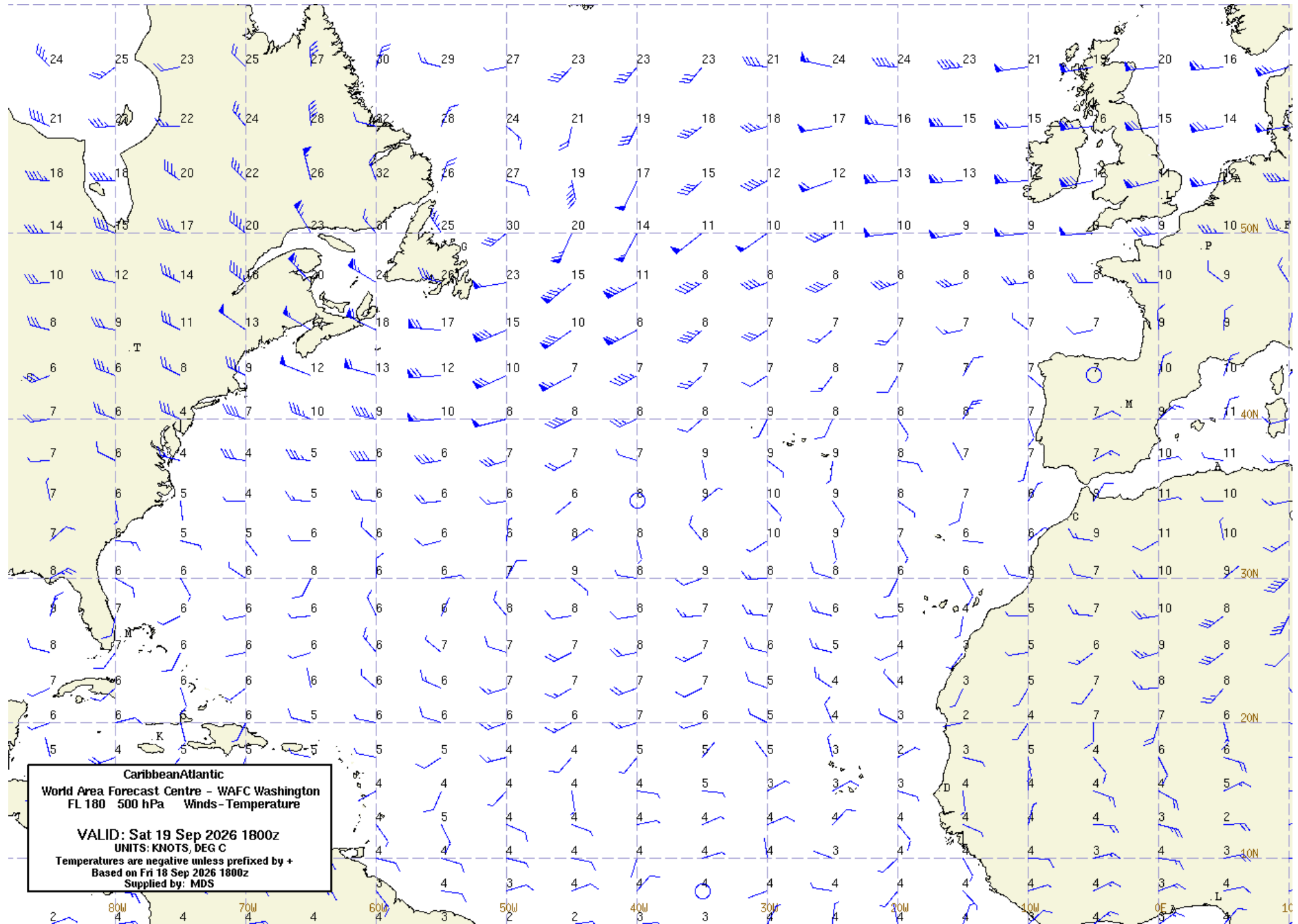
# WindTemp WAFC Washington CaribbeanAtlantic FL050 H+24 Sat 19 Sep 2026 1800z



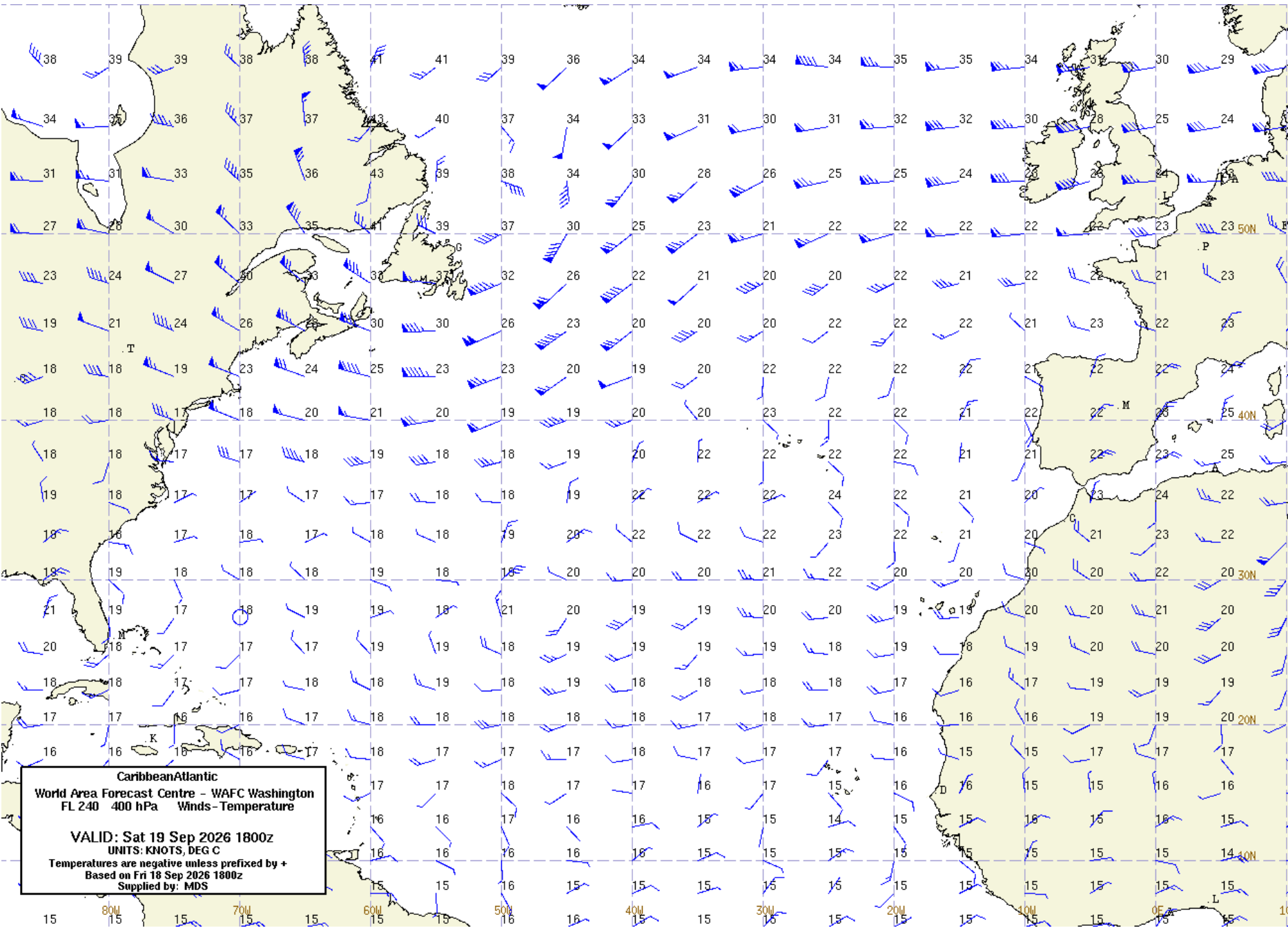
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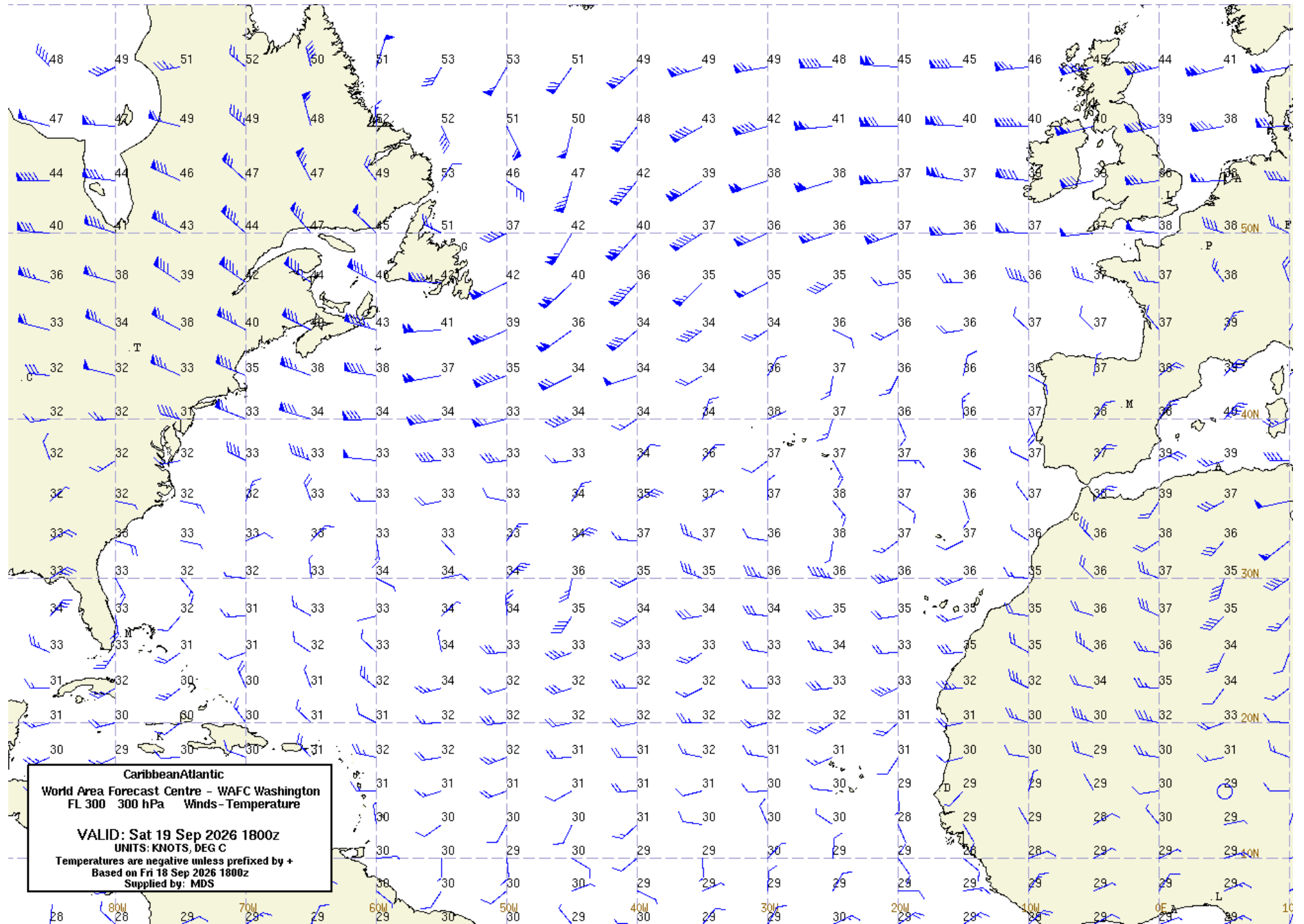
WindTemp WAFC Washington CaribbeanAtlantic FL180 H+24 Sat 19 Sep 2026 1800z



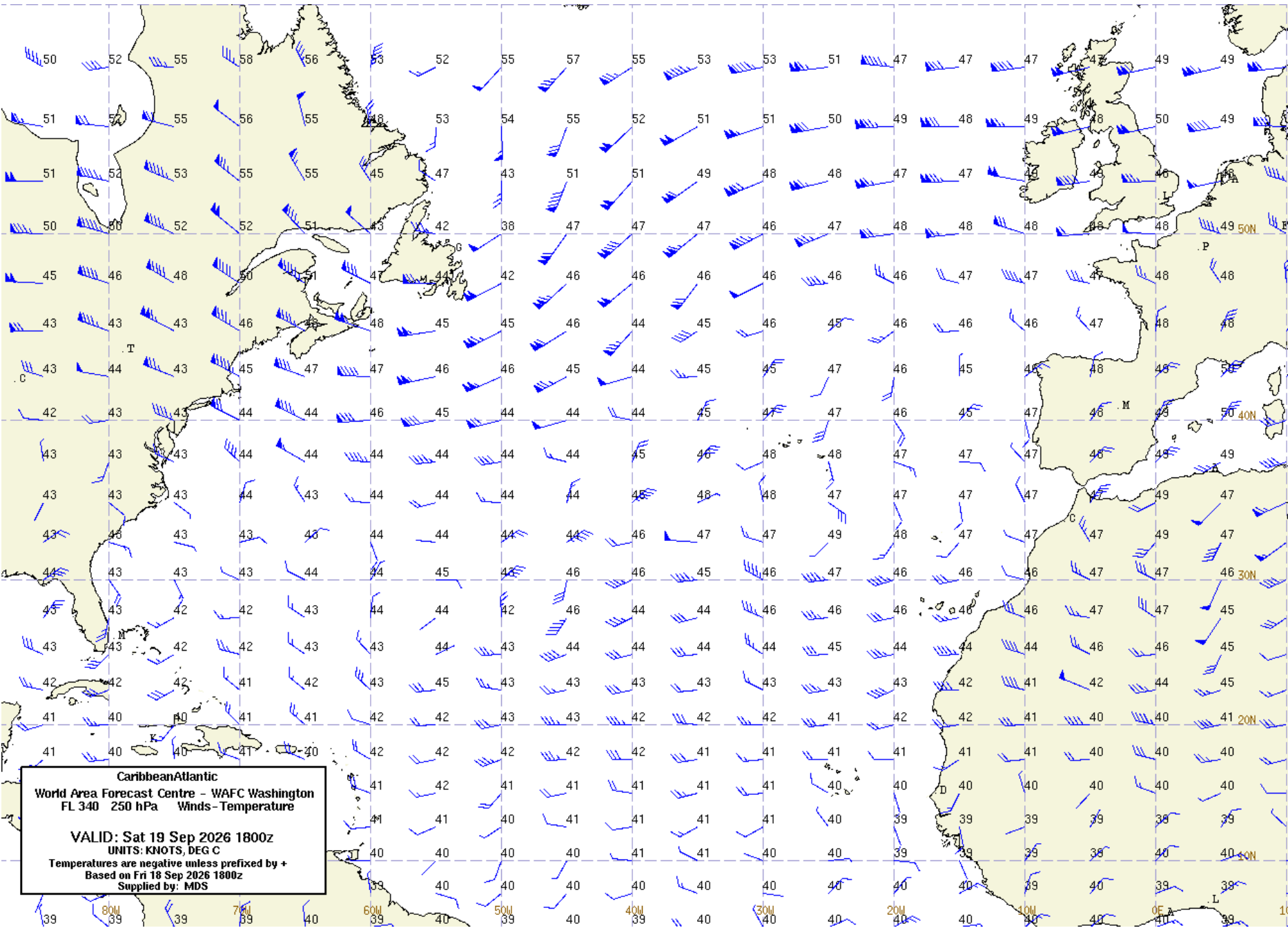
WindTemp WAFC Washington CaribbeanAtlantic FL240 H+24 Sat 19 Sep 2026 1800z



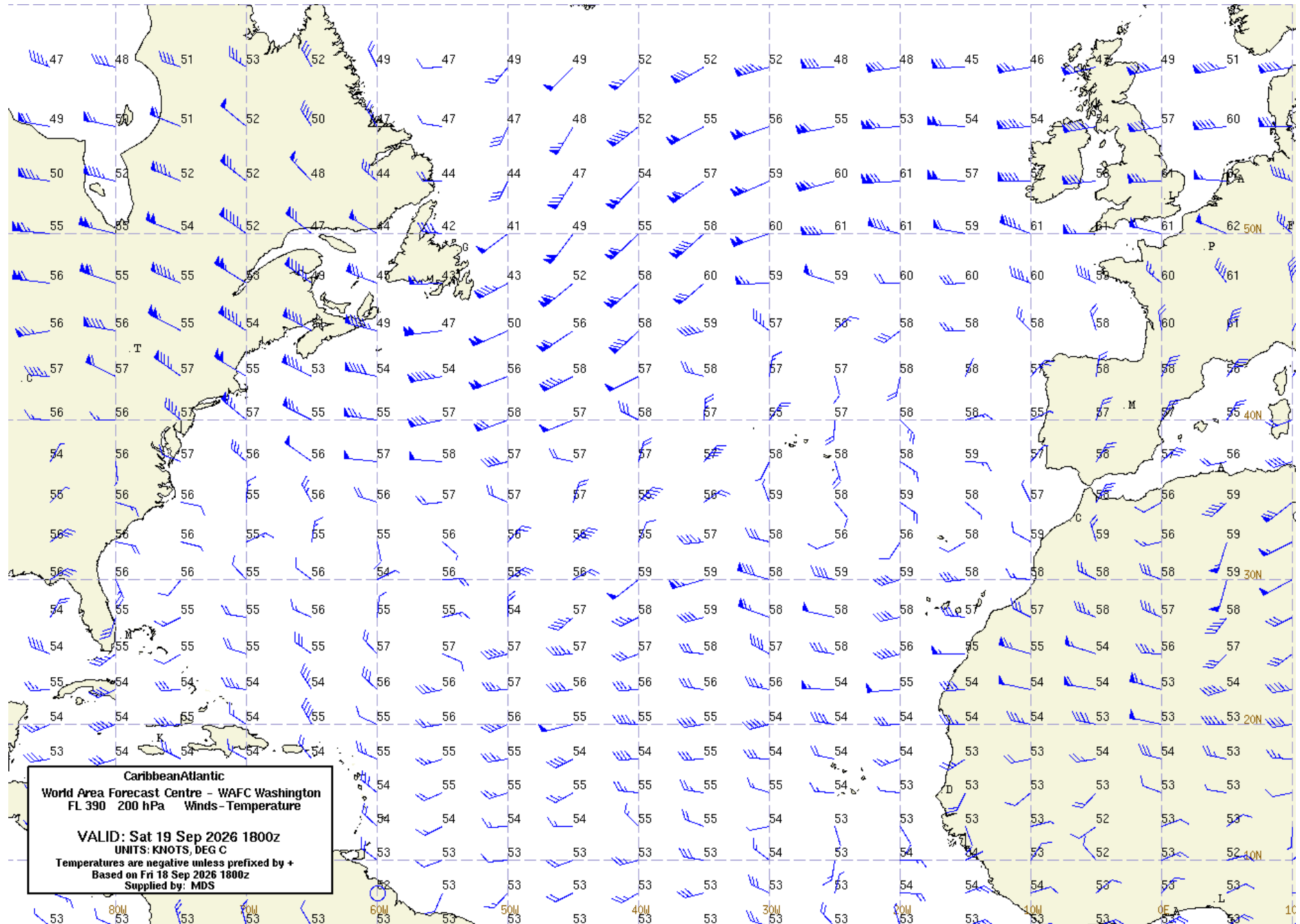
WindTemp WAFC Washington CaribbeanAtlantic FL300 H+24 Sat 19 Sep 2026 1800z

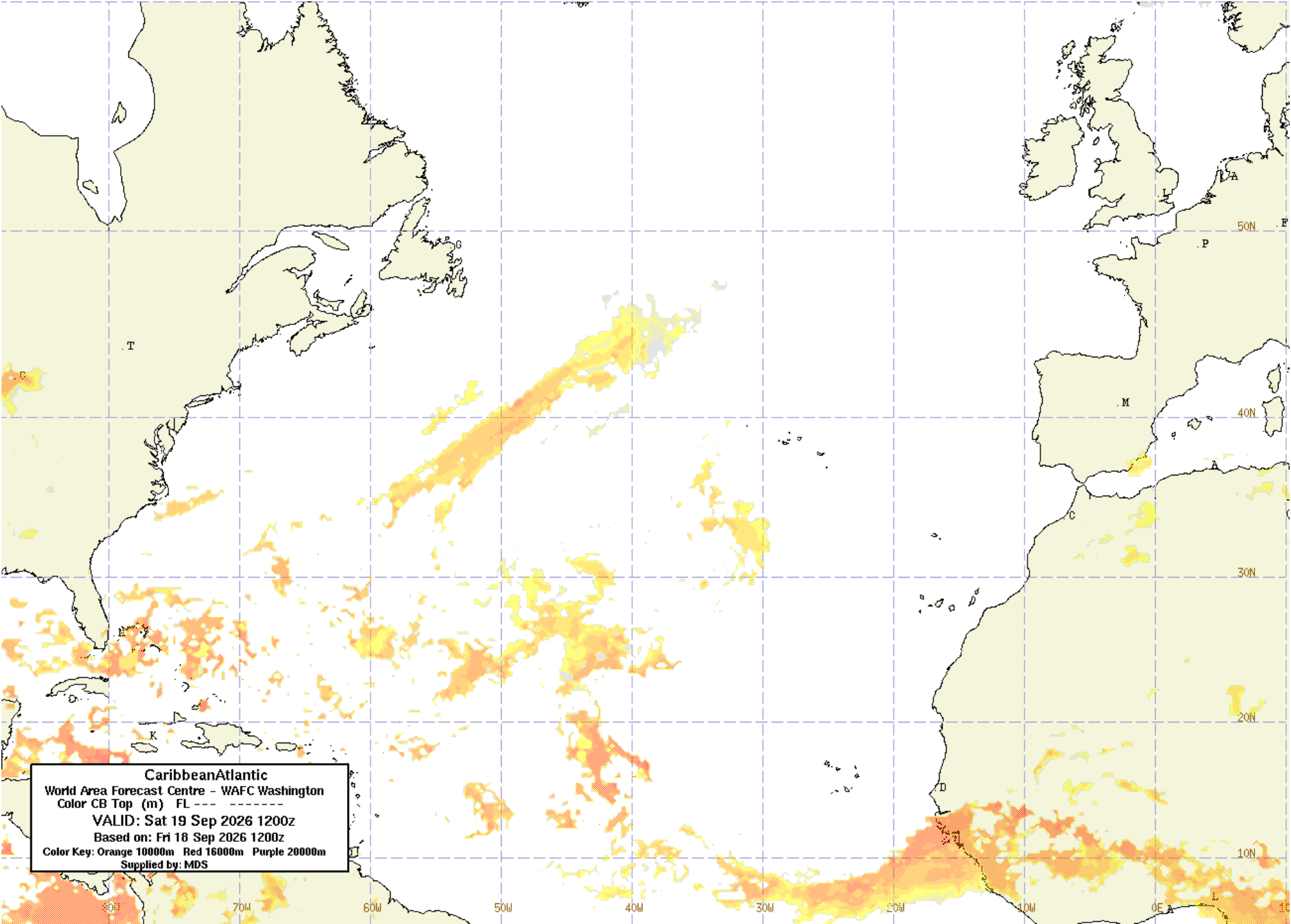


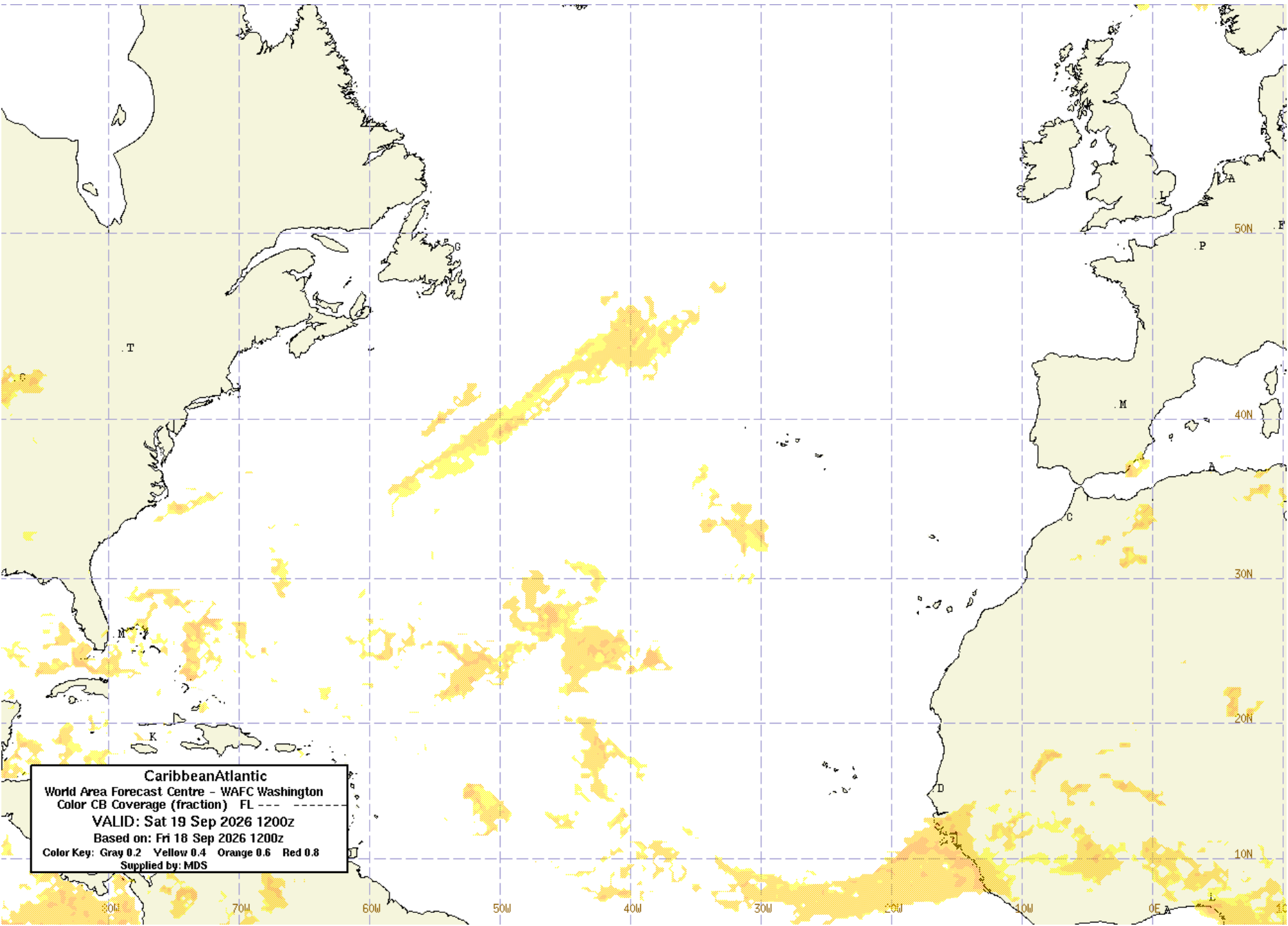
WindTemp WAFC Washington CaribbeanAtlantic FL340 H+24 Sat 19 Sep 2026 1800z

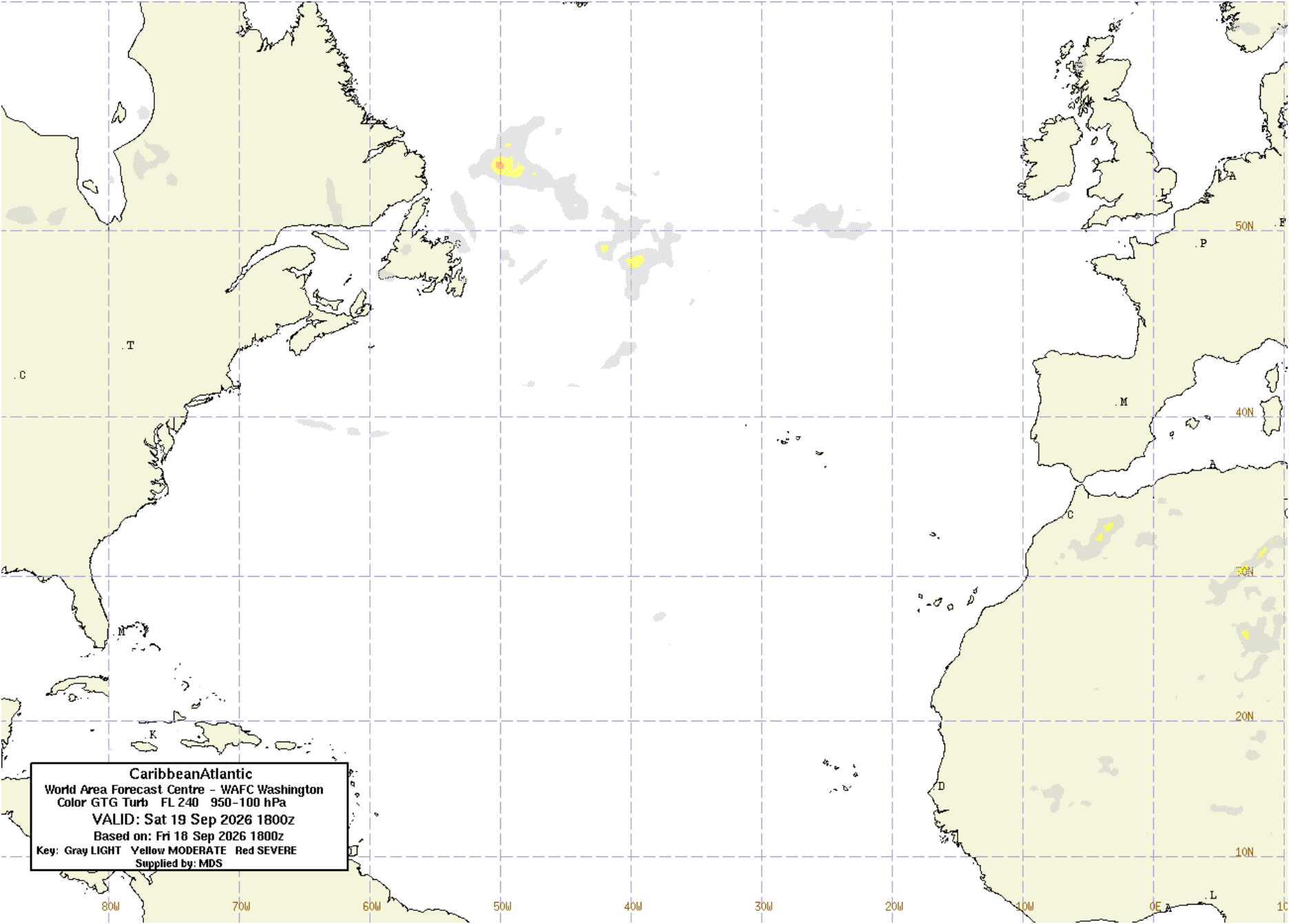


WindTemp WAFC Washington CaribbeanAtlantic FL390 H+24 Sat 19 Sep 2026 1800z

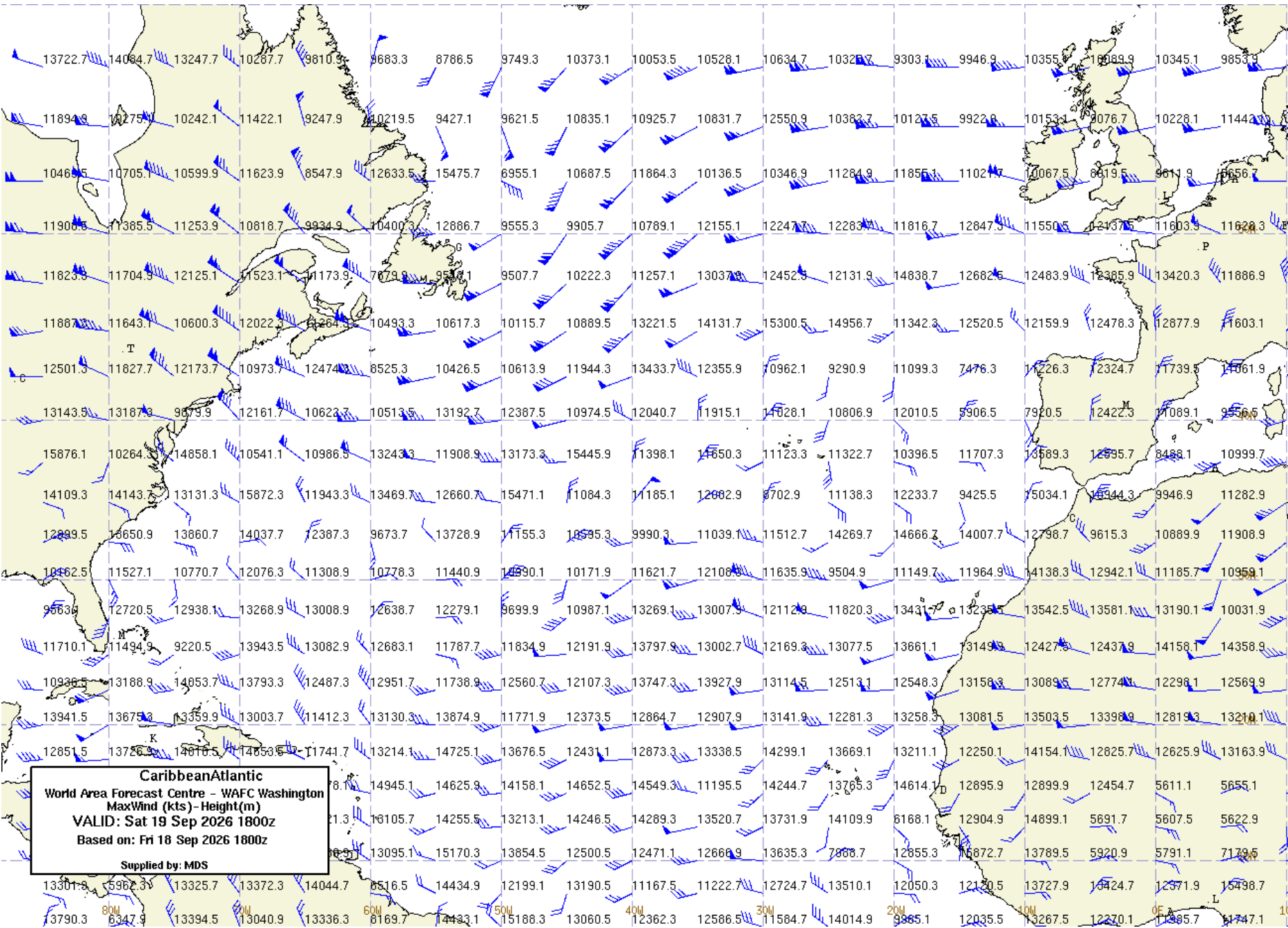








MaxWind-Height WAFC Washington CaribbeanAtlantic H+24 Fri 18 Sep 2026 1800z



Icing WAFC Washington CaribbeanAtlantic FL240 H+24 Fri 18 Sep 2026 1200z

