

Meteorological Department St. Maarten

FORECAST FOLDER



The standard of time used throughout this folder is GMT

ROUTE: ST. MAARTEN / MIAMI

DATE ISSUED: JUNE 11th 2025 TIME ISSUE 00:00Z

FORECASTER: CRAIG

FLIGHT ORIGIN:

PRINCESS JULIANA INTERNATIONAL (TNCM)

METAR TNCM 102300Z 10016KT 9999 FEW018 28/24 Q1018 NOSIG

TAF TNCM 081005Z 0812/0912 08010KT 9999 FEW018

FLIGHT DESTINATION:

MIAMI INTERNATIONAL (KMIA)

METAR KMIA 102253Z 15008KT 10SM FEW024 FEW100 BKN250 29/23 A3007 RMK AO2 LTG DSNT W AND NW SLP182 CB DSNT SE AND SW-
NW-N MOV NW T02890233 \$

TAF KMIA 102320Z 1100/1206 13010KT P6SM SCT025 BKN250
FM110200 13006KT P6SM FEW025
FM110900 13008KT P6SM VCSH SCT030 SCT050
FM111700 13011KT P6SM VCTS SCT025CB BKN040
FM120100 12008KT P6SM FEW025

TAFS:

TNCM 102205Z 1100/1124 08015KT 9999 SCT018
PROB40
TEMPO 1100/1112 08015G25KT

TAF TUPJ 102300Z 1100/1124 08015KT 9999 SCT020
PROB40
TEMPO 1100/1112 09015G25KT SHRA

TJSJ 102321Z 1100/1124 10010KT 6SM HZ VCSH SCT025 SCT050
FM111400 10015KT 6SM HZ VCSH FEW025 SCT040
FM111800 08018G28KT 6SM HZ FEW030 SCT060

TISX 102321Z 1100/1124 08012G25KT 6SM HZ SCT020 SCT040
FM111300 10017G27KT 6SM HZ VCSH FEW030
FM112300 09015KT 6SM HZ FEW030 SCT040

TAF TAPA 102300Z 1100/1124 09015KT 9999 SCT020
PROB40
TEMPO 1100/1112 09015G25KT SHRA

TAF TKPK 102300Z 1100/1124 05017KT 9999 SCT020
PROB40
TEMPO 1100/1112 09017G27KT SHRA

TAF MDSD 102200Z 1100/1200 08008KT 9999 SCT018 BKN300
TEMPO 1100/1106 7000-TSRA FEW014CB BKN015 SCT070

TAF MDPP 102200Z 1100/1200 06010KT 9999 SCT020 SCT070
PROB30 1100/1106 8000-TSRA FEW015CB BKN016 BKN070
BECMG 1100/1102 00000KT

MKJP 102315Z 1100/1124 12022KT 9999 FEW022
BECMG 1103/1105 11008KT
BECMG 1113/1115 12025KT

TAF MUHA 102300Z 1100/1124 VRB07KT 9000 BKN025
TEMPO 1100/1103 4000 TSRA SHRA SCT015CB BKN020
BECMG 1104/1106 VRB05KT FEW020

TAF MTPP 101714Z 1018/1118 10015KT 8000 FEW028CB
PROB30
TEMPO 1100/110409014KT 4900 SHRA SCT018CB SCT040
BECMG 1105/1109 VRB02KT 7000 SCT018

TAF MKJS 102315Z 1100/1124 07019KT 9999 FEW022 FEW024CB
BECMG 1104/1106 14005KT
BECMG 1114/1116 06018KT
PROB40

TEMPO 1118/1124 8000 TSRA BKN020 SCT022CB

MYNN 101700Z 1018/1118 14010KT 9000 VCTS SCT018CB
BECMG 1100/1102 12015KT 9999 FEW020 SCT035 BKN200

KMCO 102320Z 1100/1206 12012KT P6SM VCTS SCT030 SCT050CB BKN080
TEMPO 1100/1101 VRB15G25KT 3SM TSRA BKN035CB
FM110200 15004KT P6SM FEW060 SCT120 SCT250
FM111500 14006KT P6SM SCT025 SCT040 SCT120
FM111900 12010KT P6SM VCTS SCT035CB BKN050
FM120100 13004KT P6SM FEW060 FEW120 SCT250

KFLL 102320Z 1100/1206 12011KT P6SM SCT025 BKN250
FM110900 13010KT P6SM VCSH SCT030 SCT050
FM111700 13012KT P6SM VCTS SCT025CB BKN040
FM120100 12008KT P6SM FEW025

TAF TFFR 102300Z 1100/1124 09010KT 9999 BKN030
PROB40
TEMPO 1100/1115 4000 SHRA FEW015CB SCT020TCU
BECMG 1112/1114 09015G28KT
PROB30
TEMPO 1121/1124 4000 SHRA SCT020TCU

KPBI 102320Z 1100/1124 14010KT P6SM SCT025
FM110200 13008KT P6SM FEW025 SCT250
FM111000 13008KT P6SM VCSH SCT030 SCT050
FM111800 13011KT P6SM VCTS SCT025CB BKN050

KTPA 102326Z 1100/1206 28008KT P6SM SCT040 BKN250
FM110200 VRB03KT P6SM FEW030 SCT250
FM111400 17006KT P6SM SCT030 SCT250
FM112000 28007KT P6SM VCTS SCT040CB BKN100 OVC250
FM120200 12004KT P6SM FEW025 SCT250

TAF TDPD 102310Z 1100/1124 11018KT 9999 SCT018 SCT034
PROB40
TEMPO 1100/1106 11025G35KT BKN015

TAF TGPY 102200Z 1100/1124 09017KT 9999 FEW014CB SCT040
BECMG 1108/1110 10017G27KT FEW014CB SCT018 BKN040

TAF TTPP 102200Z 1100/1124 09005KT 9999 FEW016
TEMPO 1106/1121 5000 SHRA FEW012CB BKN015
BECMG 1112/1114 09012KT SCT018
PROB40
TEMPO 1112/1118 09015G25KT 3000 TSRA SCT010CB BKN016

TLPL 102300Z 1100/1124 08020KT 9999 SCT025
TEMPO 11100/1112 5000 SHRA BKN015 BKN040

TAF TBPB 102310Z 1100/1124 10020KT 9999 SCT018
PROB40
TEMPO 1100/1106 10025G35KT
PROB40
TEMPO 1115/1118 10025G35KT SHRA BKN015

TAF TNCC 102315Z 1100/1124 09010KT 9999 SCT018
PROB40
TEMPO 1100/1115 6000 SHRA BKN015

TAF SYCJ 102300Z 1100/1124 VRB02KT 9999 SCT018 SCT090
TEMPO 1107/1112 5000 SHRA SCT016 BKN032
BECMG 1112/1114 12008KT 9999 BKN019
TEMPO 1117/1121 5000 SHRA FEW017CB

KMIA 102320Z 1100/1206 13010KT P6SM SCT025 BKN250
FM110200 13006KT P6SM FEW025
FM110900 13008KT P6SM VCSH SCT030 SCT050
FM111700 13011KT P6SM VCTS SCT025CB BKN040
FM120100 12008KT P6SM FEW025

SIGMETS:

WSCU31 MUHA 102055 MUFH SIGMET 6 VALID 102100/110100 MUHA- MUFH HABANA FIR EMBD
TS OBS AT 2050Z WI N2123 W08541 N2300 W08500 N2400 W08000 N2400 W07800 N2000
W07320 N1930 W07730 N2130 W08000 TO N2123 W08541 CB TOP FL500 MOV STNR NC=

WSUS31 KPCI 102255 SIGE CONVECTIVE SIGMET 69E VALID UNTIL 0055Z FL AND CSTL WTRS FROM
90ENE PBI-130SE MIA-90ESE EYW-20SW EYW-60SW RSW-90ENE PBI AREA TS MOV LTL. TOPS ABV
FL450.













