[OFP]

```
-----------------------------------------------------------------------
CY4542    06JUN2026    TFFJ-TNCM   C208 GDOOO   RELEASE 1603 06JUN26
OFP 1       ST BARTHELEMY I-PRINCESS JULIANA INTL
                        WX PROG 0615 0618 0621   OBS 0612 0612 0612

  ATC C/S   CYB4542      TFFJ/SBH   TNCM/SXM      CRZ SYS   MCR-1600
06JUN2026   GDOOO        1650/1652  1707/1713     GND DIST        27
CESSNA 208B / PT6A-114A             STA  1735     AIR DIST        22
                        CTOT:....                 G/C DIST        17
                                                  AVG WIND   114/020
MAXIMUM    TOW   3969  LAW   3856  ZFW   1009     AVG W/C       P020
ESTIMATED  TOW   1335  LAW   1307  ZFW   1009     AVG ISA       P011
                                                  AVG FF KGS/HR  111
                                                  FUEL BIAS    P00.0
ALTN TJSJ                                         TKOF ALTN  .......
FL STEPS TFFJ/0030/
-----------------------------------------------------------------------
DISP RMKS   LOAD DISTRIBUTION ECO 7 BAG 111
            PAYLOAD/CARGO LIMITED BY MZFW

-----------------------------------------------------------------------
         PLANNED FUEL
---------------------------------
FUEL           ARPT   FUEL   TIME
---------------------------------
TRIP            SXM     28   0015
CONT 5 MIN               9   0005
ALTN            SJU    154   0116
FINRES                  64   0030
---------------------------------
MINIMUM T/OFF FUEL     255   0206
---------------------------------
ATC                     24   0030
WXX                     47   0100
---------------------------------
T/OFF FUEL             326   0336
TAXI            SBH      3   0002
---------------------------------
BLOCK FUEL      SBH    329
PIC EXTRA            .....
TOTAL FUEL           .....
REASON FOR PIC EXTRA .............
-----------------------------------------------------------------------
FMC INFO:
FINRES+ALTN            218
TRIP+TAXI               31
-----------------------------------------------------------------------
NO TANKERING RECOMMENDED (P)
-----------------------------------------------------------------------
I HEREWITH CONFIRM THAT I HAVE PERFORMED A THOROUGH SELF BRIEFING
ABOUT THE DESTINATION AND ALTERNATE AIRPORTS OF THIS FLIGHT
INCLUDING THE APPLICABLE INSTRUMENT APPROACH PROCEDURES, AIRPORT
FACILITIES, NOTAMS AND ALL OTHER RELEVANT PARTICULAR INFORMATION.

DISPATCHER: JOANNA WOODARD              PIC NAME: ., ......

TEL: +1 800 555 0199               PIC SIGNATURE: ..............
```

```
ALTERNATE ROUTE TO:                                          FINRES     64
APT      TRK DST              VIA                   FL  WC  TIME  FUEL
-------------------------------------------------------------------------
TJSJ/10  278 198  DCT PJM R760 COY RTE4 VEDAS    080 P007 0116   154
                  DCT

TISX/10  258 116  DCT PJM R760 COY DCT          080 P009 0045    94
-------------------------------------------------------------------------

MEL/CDL ITEMS DESCRIPTION
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-------------------------------------------------------------------------

ROUTING:

ROUTE ID: DEFRTE
TFFJ/10 DCT PJM DCT TNCM/10

-------------------------------------------------------------------------
DEPARTURE ATC CLEARANCE:
.
.
.
-------------------------------------------------------------------------
                          OPERATIONAL IMPACTS
                          -------------------
WEIGHT CHANGE UP 1.0          TRIP  P 0004 KGS   TIME P 0000
WEIGHT CHANGE DN 1.0          TRIP  M 0004 KGS   TIME P 0000
FL CHANGE     UP FL1                 NOT AVAILABLE
FL CHANGE     DN FL1          TRIP  P 0000 KGS   TIME P 0000
FL CHANGE     DN FL2          TRIP  P 0000 KGS   TIME P 0000
SPD CHANGE    CI 0                   NOT AVAILABLE
SPD CHANGE    CI 50                  NOT AVAILABLE
-------------------------------------------------------------------------
```

ATIS:
.
.

RVSM: ALT SYS LEFT: STBY: RIGHT:

TIMES

	ESTIMATED	SKED	ACTUAL
OUT	1650Z/1250L	1650Z/1250L	......Z
OFF	1652Z/1252L	1652Z/1252L	......Z
ON	1707Z/1307L	1729Z/1329L	......Z
IN	1713Z/1313L	1735Z/1335L	......Z
BLOCK TIME	0023	0045	......

WEIGHTS

	EST	MAX	ACTUAL	
PAX	7		......	
BAG/CARGO	0		......	
PAYLOAD	-1143		......	
ZFW	1009	1009	......	
FUEL	329	1027	......	POSS EXTRA 698
TOW	1335	3884	LDG.....	
STAB TRIM			......	
LAW	1307	3856	......	

TERRAIN CLEARANCE CHECK

DD CHECK - TERRAIN CLEARANCE CHECK DISABLED

DP CHECK - TERRAIN CLEARANCE CHECK DISABLED

FLIGHT LOG

MOST CRITICAL MORA 02000 FEET AT TFFJ///MXSHR 01 AT TOC

AWY POSITION IDENT FREQ	LAT LONG	EET TTLT	ETO ATO	FL MORA DIS	IMT ITT RDIS	MN TAS GS	WIND COMP SHR	OAT TDV TRP	EFOB AFOB	PBRN ABRN
					312				326	3
ST BARTHELE	N1754.3		...	20	297		P020			
TFFJ	W06250.6	0000	...		27	180			....	....
DCT				030	311	.23	114/020	20	316	13
T O C	N1755.2	0003	...	20	297	160	P020	P11		
	W06252.5	0003	...	10	17	180	1	499	....	....
DCT				030	311	.26	114/020	20	309	20
T O D	N1758.8	0003	...	20	297	171	P020	P11		
	W06300.0	0006	...	8	9	191	1	499	....	....
DCT				025	087	.23	114/020	21	302	27
SAINT MAART	N1802.3	0004	...	20	072		P020	P11		
PJM	W06307.1	0010	...	8	1	179		499	....	....
113.00										
DCT									298	31
PRINCESS JU	N1802.5	0005	...							
TNCM	W06306.5	0015	...	1					....	....

WIND INFORMATION

CLIMB	T O C	T O D	DESCENT
350 269/018 -44	070 114/010 +15	070 115/010 +15	350 269/018 -44
310 270/008 -34	050 110/015 +17	050 110/015 +17	310 269/009 -34
200 011/005 -09	030 114/020 +20	030 114/020 +20	200 012/005 -09
150 178/006 -00	010 109/017 +25	010 109/017 +25	150 177/005 -00
100 130/010 +11	-10 107/015 +26	-10 107/015 +26	100 130/010 +11

[ATC Flight Plan]

ICAO FLIGHT PLAN

```
FF TJZSZQZX
061603 CYULSBFP
(FPL-CYB4542-IS
-C208/L-SDFGR/C
-TFFJ1650
-N0171F030 DCT PJM DCT
-TNCM0005 TJSJ TISX
-PBN/D2 DOF/260606 REG/GDOOO CODE/25F572 RVR/550 OPR/CY PER/A
 CS/CYBER IVAOVA/CYB RMK/TCAS CYBER AIR)
```

[Additional Info]

D I S P A T C H B R I E F I N G I N F O CY4542 TFFJ/TNCM

[Runway Analysis]

```
TAKEOFF AND LANDING REPORT CY 4542 TFFJ-TNCM 06JUN26
TLR-1 SEQ-175189121 06JUN26 1603Z
A/C G-DOOO  CESSNA 208B PT6A-114A  BEW/CG 2152/.....

/// TAKEOFF DATA ///

APT   PRWY  POAT PWIND  PQNH  PMRTW FLP MT V1 VR VX PTOW MFPTW LIMIT
TFFJ  10    29.0 145M09 1016  3777  20  40 35 35 47 1335 3884  FLD

RMKS RPM 1900

---- ---- ------ ----- ------- --- --- --- --- --- -----------------
RWY  OAT  WIND   QNH   MRTW    FLP V1  VR  VX  PWR CONFIG/CONDITION

--------------------------- ACARS RUNWAYS -------------------------
RWY          ACARS  LENGTH PMTOW NOTES
10                   2119  3777
28                   2119  ----

-------------------- DRY RWY - PTOW - CALM WIND --------------------
RWY          MTOW MT CONFIG                   FLP  V1  VR  VX  LIMIT
10           3650 40 RPM 1900                  20  35  35  47  FLD
28           2826 40 RPM 1900                  20  35  35  47  FLD

---------------- DRY RWY - PTOW PLUS 20 - CALM WIND ----------------
RWY          MTOW MT CONFIG                   FLP  V1  VR  VX  LIMIT
10           3650 40 RPM 1900                  20  35  35  47  FLD
28           2826 40 RPM 1900                  20  35  35  47  FLD

-------------------- WET RWY - PTOW - CALM WIND --------------------
RWY          MTOW MT CONFIG                   FLP  V1  VR  VX  LIMIT
10           3465 40 RPM 1900                  20  35  35  47  FLD
28           3295 40 RPM 1900                  20  35  35  47  FLD

---------------- WET RWY - PTOW PLUS 20 - CALM WIND ----------------
RWY          MTOW MT CONFIG                   FLP  V1  VR  VX  LIMIT
10           3465 40 RPM 1900                  20  35  35  47  FLD
28           3295 40 RPM 1900                  20  35  35  47  FLD

/// LANDING DATA ///

APT   PRWY  POAT PWIND  PQNH  PMRLW FLP  PLDW  LIMIT
TNCM  10    31.0 114M11 1016  3856  FULL 1307  AFM

RMKS WET RUNWAY

-------- ---- ------ ----- ------- --- ----- --- -------------------
RWY      OAT  WIND   QNH   MRLW    FLP VREF  PWR CONFIG/CONDITION

--------------------------- ACARS RUNWAYS -------------------------
RWY          ACARS  LENGTH PMRLW NOTES
10                   7218  3856
28                   7218  3856
```

```
------------- FLAPS FULL - PACKS ON - NO ENROUTE ICING -------------
DRY RWY / WET RWY
            10              28
  OAT       7218 FT         7218 FT
   26       3856A/3856A     3856A/3856A
 / 31       3856A/3856A     3856A/3856A
   36       3856A/3856A     3856A/3856A
HW/10KT         0/    0         0/    0
TW/10KT         0/    0         0/    0

-------- LANDING DISTANCE - FLAPS FULL - MAX MANUAL BRAKING --------
                  ACTUAL              FACTORED
  LDW     VREF     DRY      WET       DRY      WET
  2140     62     1185     1610      1628     2117
  2150     62     1189     1615      1634     2124
/ 2160     62     1193     1620      1640     2131
  2170     62     1197     1625      1645     2138
  2180     62     1201     1631      1651     2146
HW/KT               -7      -10        -8      -11
TW/KT               21       29        45       54

END TAKEOFF AND LANDING REPORT CY 4542 TFFJ-TNCM 06JUN26
```

[Airport WX List]

```
TFFJ --> TNCM    CY  4542 / 06JUN2026
LIDO/WEATHER SERVICE       DATE : 06Jun2026   TIME : 16:03 UTC

AIRMETs:
  No Wx data available

SIGMETs:
  No Wx data available

Tropical Cyclone SIGMETs:
  No Wx data available

Volcanic Ash SIGMETs:
  No Wx data available

Departure:
TFFJ/SBH  ST BARTHELEMY I
  SA  061530  AUTO 13009KT 100V190 9999 BKN023 BKN031 BKN038 29/24
              Q1016
  FT          No Wx data available

Destination:
TNCM/SXM  PRINCESS JULIANA INTL
  SA  061500  11011KT 9999 SCT018 31/26 Q1016 NOSIG
  FT  061000  0612/0712 10011KT 9999 VCSH SCT016

Destination Alternates:
TJSJ/SJU  LUIS MUNOZ MARIN INTL
  SA  061556  05017KT 10SM FEW033 SCT080 SCT100 31/23 A3000 RMK AO2
              SLP157 VCSH SW T03110233 $
  FT  061132  0612/0712 10007KT P6SM FEW040
              FM061300 08014G25KT P6SM VCSH FEW025 SCT030
              FM062200 11010KT P6SM FEW025 SCT060

TISX/STX  HENRY E ROHLSEN
  SA  061553  10013KT 10SM FEW020 31/24 A3002 RMK AO2 SLP163
              T03060239 $
  FT  061132  0612/0712 11013G23KT P6SM VCSH FEW025 SCT035
              FM062200 09010KT P6SM FEW025


  AIRPORTLIST ENDED
```

[NOTAM]

LIDO-NOTAM-BULLETIN INCLUDES NOTAM, COMP NOTAM AND AIP-REGULATION
VALID: 2606061650 - 2606062129 STD(EOBT)+TRIP+ALTN+3HRS
CY 4542 /06JUN OFP-NR: 1
ROUTE: TFFJ - TNCM ALTN: TJSJ TISX
N0171F030 DCT PJM DCT

==========
DEPARTURE AIRPORT - DETAILED INFO
==========

TFFJ/SBH ST BARTHELEMY I

++++++++++++++++++++++++++++ AIRPORT ++++++++++++++++++++++++++++++

A0826/26
CRANE ERECTED
PSN: 175704N0624955W
RDL: 102/0.7NM ARP
ALT ON TOP: 187FT
HEIGHT: 76FT
MARKINGS:
DAY: RED AND WHITE
NIGHT: FLASHING LIGHTS
F) SFC G) 187FT AMSL

A0549/26
CHANGE IN TFFJ RESTRICTED USE REGULATIONS
1. COMMERCIAL AIR TRANSPORT OPERATIONS BY AEROPLANES ARE SUBJECT TO PRIOR AUTHORIZATION BY THE COMPETENT AUTHORITY: DSAC ANTILLES-GUYANE (SAFA.DSACAG@AVIATION-CIVILE.GOUV.FR)
2. TRANSITIONAL MEASURES:
A) OPERATORS HOLDING A VALID AUTHORIZATION ISSUED UNDER PREVIOUS REGULATIONS MAY CONTINUE OPERATIONS FOR 6 MONTHS FROM 18 APR 2026, SUBJECT TO COMPLIANCE WITH PREVIOUS CONDITIONS. SUBMISSION OF A NEW APPLICATION IN ACCORDANCE WITH THE NEW REQUIREMENTS IS REQUIRED
WITHIN 3 MONTHS.
B) OPERATORS NOT HOLDING SUCH AUTHORIZATION MAY APPLY UNDER PREVIOUS REGULATIONS. ANY AUTHORIZATION GRANTED UNDER THESE PROVISIONS SHALL BE LIMITED TO A MAXIMUM PERIOD OF 3 MONTHS.
3. OTHER OPERATIONS REMAIN SUBJECT TO PILOT QUALIFICATION REQUIREMENTS AS PUBLISHED IN CAR SAM NAM AIP.
REF ORDER: NOR TRAA2602943A
AVAILABLE AT: HTTPS://WWW.LEGIFRANCE.GOUV.FR
REF CAR SAM NAM AIP **AD** 2 TFFJ AD2.23 PENDING UPDATE.

A0442/26
METEOROLOGICAL SERVICES AND ASSISTANCE (TELEPHONE ASSISTANCE, TEMSI) MIGHT BE AFFECTED BY POSSIBLE DISTURBANCES.

A0385/26
CRANE ERECTED
PSN: 175326N0625022W
RDL 163/0.87NM ARP
ALT ON TOP: 641FT
HEIGHT: 73FT
MARKINGS : DAY : RED AND WHITE
NIGHT : FLASHING LIGHTS
F) SFC G) 641FT AMSL

A1563/25
TO AVOID RISK OF **RWY** INCURSION:
FIXED-WING ACFT SHALL HOLD AT **RWY** HOLDING POINTS.
HELICOPTERS SHALL HOLD ON STANDS BEFORE LIFT-OFF.
PILOTS SHALL MAINTAIN HOLDING UNTIL TFC INFO HAS BEEN OBTAINED
FROM AFIS WHEN SERVICE IS PROVIDED.
PRIOR AGREEMENT IS REQUIRED BETWEEN PILOTS ON THE GROUND AND IN
THE AIR WHEN TFC REPORTED AT SUGARLOAF
(RWY 10 APP) OR COCO FREGATE (RWY 28 APP).
F) SFC G) 2600FT AMSL

==========
DESTINATION AIRPORT - DETAILED INFO
==========

TNCM/SXM PRINCESS JULIANA INTL

++++++++++ AIRPORT ++++++++++

O0068/26 VALID: 06-JUN-26 1121 - 06-JUN-26 1921
SWTN0068 TNCM 06061121
(SNOWTAM 0068
TNCM
06061121 10 5/5/5 100/100/100 NR/NR/NR WET/WET/WET)
A0361/26
PRKG STAND A2 **CLSD** DUE TO PAVEMENT SFC REPAIRS **WIP**.
CAUTION MEN AND EQPT IN THE AREA
A0198/26
GA IFR TFC RESTRICTED DLY TO
4 ACFT PER HOUR BTN 11:00 UTC AND 15:59 UTC
2 ACFT PER HOUR BTN 16:00 UTC AND 21:00 UTC
4 ACFT PER HOUR BTN 21:01 UTC AND 03:59 UTC
PRIOR APPROVAL REQUIRED FROM THE RESPECTIVE FIXED BASED
OPERATOR. FLIGHTS NOT APPROVED SHALL NOT BE ACCEPTED

==========
DESTINATION ALTERNATE AIRPORT(S)
==========

TJSJ/SJU LUIS MUNOZ MARIN INTL

++++++++++ AIRPORT ++++++++++

A1336/26
TWY H2 BTN **RWY 10/28** AND **TWY H CLSD**
A1335/26
TWY H3 BTN **RWY 10/28** AND **TWY H CLSD**
06/051
RWY 08/26 CL MARKINGS OBSC
A1328/26
SVC WX RADAR BEYOND 60NM RADIUS OF SJU **VOR U/S**
A1319/26
TWY S9 BTN **RWY 08/26** AND **TWY S CLSD**
A1266/26
OBST TOWER LGT (ASR 1237179) 181906.30N0655348.90W (8.9NM SE SJU)
901.2FT (261.2FT AGL) **U/S**
A1265/26
OBST POLE (ASN UNKNOWN) 182646N0655922W (1NM SE SJU) UNKNOWN (60FT
AGL) NOT LGTD

A1264/26
AD AP **CLSD** TO B747-800 AND C-5 AND ANT124
A1261/26
RWY 08 LEAD OFF CL MARKINGS FADED
A1258/26
TWY S7 TWY DIRECTION SIGN LGT **U/S**
A1259/26
TWY S3 SFC MARKINGS FOR **RWY 08/26** NOT STD
A1256/26
TWY S7 HLDG PSN SIGN LGT **U/S**
A1214/26
OBST TOWER LGT (ASN 2014-ASO-735-OE) 182553N0655959W (0.5NM SSE SJU) 127FT (120FT AGL) **U/S**
A1061/26
TWY S7 BTN **RWY 08/26** AND **TWY S** OPN
A1040/26
OBST TOWER LGT (ASR 1301304) 182427.09N0655845.65W (2.2NM SE SJU) 224FT (202FT AGL) **U/S**
A1029/26
OBST TOWER LGT (ASR 1205948) 182105.50N0660003.50W (5.2NM S SJU) 592.8FT (211.9FT AGL) **U/S**
A0850/26
SJU **TWY S** BTN **TWY D** AND **TWY N1 CLSD**
04/042
TWY H TWY DIRECTION SIGN FOR **TWY A** MISSING
A0796/26
SJU APRON NUMBER 12 APN **CLSD**
03/212
RWY 10/28 CL MARKINGS OBSC
02/213
NAV **VORTAC** NOT MNT
01/041
AIRSPACE UAS WI AN AREA DEFINED AS 1.5NM RADIUS OF 181500.36N0660512.84W (12.2NM SW SJU) SFC-100FT AGL DLY 1100-0030
A3078/25
SJU **TWY S4 CLSD**
A0147/25
/SJU/ NAV **TACAN** AZM **U/S**

++++++++++++++++++++++++++++++ RUNWAY ++++++++++++++++++++++++++++++

A1322/26
RWY 26 RWY END ID LGT **U/S**
A1028/26
RWY 10 SFC MARKINGS OBSC
A0295/26
SJU **RWY 08** PAPI GPA NOW 3.0DEG

++++++++++++++++++++++ APPROACH PROCEDURES ++++++++++++++++++++++++

A1300/26
SID LUIS MUNOZ MARIN INTL, SAN JUAN, PR. JETSS ONE DEPARTURE... ST CROIX TRANSITION NA EXCEPT FOR AIRCRAFT EQUIPPED WITH SUITABLE RNAV SYSTEM WITH GPS, COY **VOR/DME OUT OF SERVICE**.

A0401/26
SJU IAP LUIS MUNOZ MARIN INTL,
SAN JUAN, PR.
VOR OR **TACAN RWY 8**, AMDT 1A ...
VOR OR **TACAN RWY 10**, AMDT 2C ...
DME REQUIRED EXCEPT FOR ACFT EQUIPPED WITH SUITABLE RNAV SYSTEM WITH GPS,
PATTY (SJ) LOM **OUT OF SERVICE**

A0402/26
SJU IAP LUIS MUNOZ MARIN INTL,
SAN JUAN, PR.
ILS OR **LOC RWY 10**, AMDT 6B ...
ILS OR **LOC RWY 8**, AMDT 16A ...
DME REQUIRED EXCEPT FOR ACFT EQUIPPED WITH SUITABLE RNAV SYSTEM WITH GPS.
PATTY (SJ) LOM **OUT OF SERVICE** AND BQN **VORTAC OUT OF SERVICE**.

A2280/25
SJU NAV **ILS RWY 08** PATTY LOM **U/S**

A1947/25
SJU IAP LUIS MUNOZ MARIN INTL,
SAN JUAN, PR.
ILS OR **LOC RWY 8** AMDT 16A ...
INCREASE S-ILS 8 ALL CATS VISIBILITY TO 3/4 SM. INCREASE S-LOC 8 **CAT** A/B VISIBILITY TO 3/4 SM AND **CAT** C VISIBILITY TO 1 1/8 SM. FOR **INOPERATIVE** ALS, INCREASE S-ILS 8 ALL CATS VISIBILITY TO 7/8 SM, S-LOC 8 **CAT** A/B VISIBILITY TO 1 SM AND **CAT** C/D TO 1 5/8 SM. NOTE: **RWY 8** HELICOPTER VISIBILITY REDUCTION BELOW 3/4 SM NOT AUTHORIZED

A0773/25
SJU IAP LUIS MUNOZ MARIN INTL,
SAN JUAN, PR.
ILS OR **LOC RWY 10**, AMDT 6B ...
NDB RWY 8, AMDT 8A ...
VOR OR **TACAN RWY 10**, AMDT 2C ...
VOR OR **TACAN RWY 26**, AMDT 20A ...
VOR OR **TACAN RWY 8**, AMDT 1A ...
DME REQUIRED EXCEPT FOR AIRCRAFT EQUIPPED WITH SUITABLE RNAV SYSTEM WITH GPS,
BQN **VORTAC OUT OF SERVICE**.

A0650/25
SJU IAP LUIS MUNOZ MARIN INTL,
SAN JUAN, PR.
ILS OR **LOC RWY 8**, AMDT 16A ...
ALTERNATE MISSED APPROACH NA.

A0587/25
SJU IAP LUIS MUNOZ MARIN INTL,
SAN JUAN, PR.
RNAV (GPS) **RWY 8**, AMDT 1A...
LNAV VIS **CAT** C 1 1/8.

A1975/24
SJU IAP LUIS MUNOZ MARIN INTL,
SAN JUAN, PR.
NDB RWY 8, AMDT 8A ...
S-8 MDA 640/HAT 631 ALL CATS, VISIBILITY **CAT** C/D 1 3/8. CIRCLING CATS A/B MDA 640/HAA 631. NOTE: **RWY 8** HELICOPTER VISIBILITY REDUCTION BELOW 3/4 SM NOT AUTHORIZED.

A1972/24
SJU IAP LUIS MUNOZ MARIN INTL,
SAN JUAN, PR.
VOR OR **TACAN RWY 8**, AMDT 1A ...
S-8 MDA 580/HAT 571 ALL CATS, **CAT** C VIS 1 1/4. CHANGE FOR **INOPERATIVE** MALSR NOTE TO READ: FOR **INOPERATIVE** ALS, INCREASE S-8 **CAT** C/D/E VISIBILITY TO 1 5/8 SM. NOTE: **RWY 8** HELICOPTER VISIBILITY REDUCTION BELOW 3/4 SM NOT AUTHORIZED.

TISX/STX HENRY E ROHLSEN

++++++++++++++++++++++++++++ AIRPORT ++++++++++++++++++++++++++++

A0409/26
OBST TOWER LGT (ASR 1284858) 174236.90N0644911.10W (1.1NM WNW STX) 389.8FT (109.9FT AGL) **U/S**
A0400/26
AD AP ABN **U/S**
A0394/26
OBST TOWER LGT (ASR 1232877) 174440.90N0644336.70W (5.3NM ENE STX) 689.0FT (194.9FT AGL) **U/S**
A0362/26
TWY C CLSD EXC ACFT UNDER TOW
A0064/26
STX NAV **ILS RWY 10** PESTE LOM **U/S**

++++++++++++++++++++++++++++ RUNWAY ++++++++++++++++++++++++++++

A0069/26
STX SVC PCL **RWY 28 RWY** END ID LGT **U/S**
A0068/26
STX SVC PCL **RWY 10** ALS **U/S**
A0065/26
STX **RWY 28 RWY** END ID LGT **U/S**

++++++++++++++++++++++ APPROACH PROCEDURES ++++++++++++++++++++++

A0403/26
SID HENRY E ROHLSEN, CHRISTIANSTED, VI. HAMILTON NINE DEPARTURE... SNOOZ FIVE DEPARTURE... DEPARTURE PROCEDURE NA EXCEPT FOR ACFT EQUIPPED WITH SUITABLE RNAV SYSTEM WITH GPS, COY **VOR/DME** OUT OF SERVICE.
A0337/26
NAV **ILS RWY 10 U/S**
A0323/26
IAP HENRY E ROHLSEN, CHRISTIANSTED, VI. **ILS** OR **LOC RWY 10**, AMDT 7C ... PROCEDURE NA EXCEPT FOR ACFT EQUIPPED WITH SUITABLE RNAV SYSTEM WITH GPS. PESTE (ST) LOM **OUT OF SERVICE**.
A0158/26
STX NAV **ILS RWY 10** OM **U/S**

[Company NOTAM]

==========
CREW ALERT
==========

SB007/14

SUBJECT: AUTO COST INDEXES
WHEN PLANNING A COST INDEX, 2 OPTIONS ARE AVAILABLE. PILOTS MAY EITHER SELECT A SPECIFIC COST INDEX NUMBER FROM THE LIST, OR THEY MAY SELECT "AUTO". WHEN PLANNING AN "AUTO" COST INDEX, THE SYSTEM WILL REFERENCE THE SCHEDULED "TIME ENROUTE" OPTION AND ATTEMPT TO CHOOSE A COST INDEX WHICH CLOSELY MATCHES THIS VALUE. NOTE THAT THE "TIME ENROUTE" OPTION IS MEANT AS A GATE TO GATE TIME (AS INDICATED ON AN AIRLINE'S FLIGHT SCHEDULE, FOR EXAMPLE). IF A "TIME ENROUTE" OF 2:30 IS SELECTED, THE SYSTEM WILL SUBTRACT THE TAXI TIMES FROM THIS VALUE TO DETERMINE THE SCHEDULED AIR TIME. IT WILL THEN DETERMINE AND USE THE COST INDEX WHICH MATCHES THIS AIR TIME.

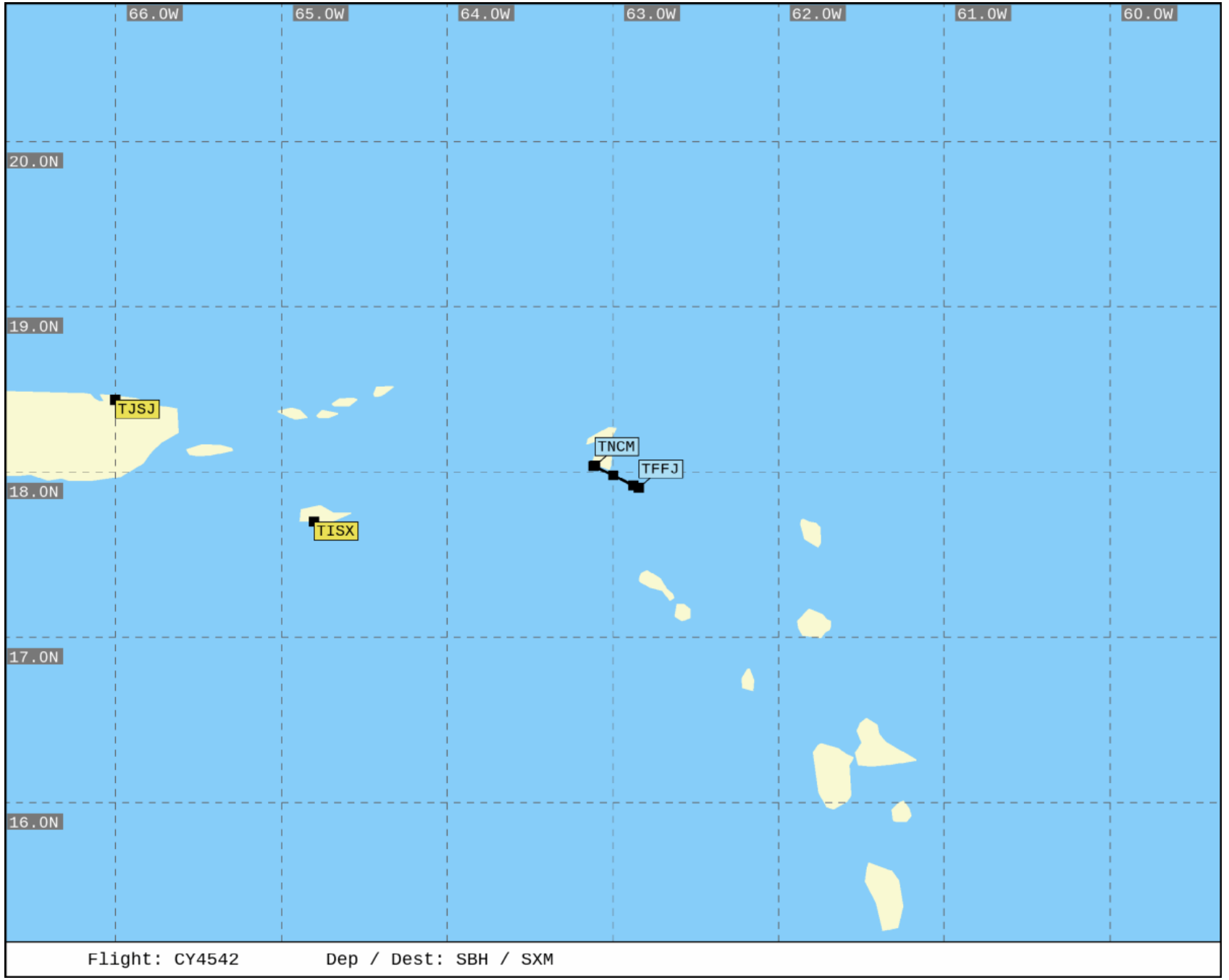
SB003/13

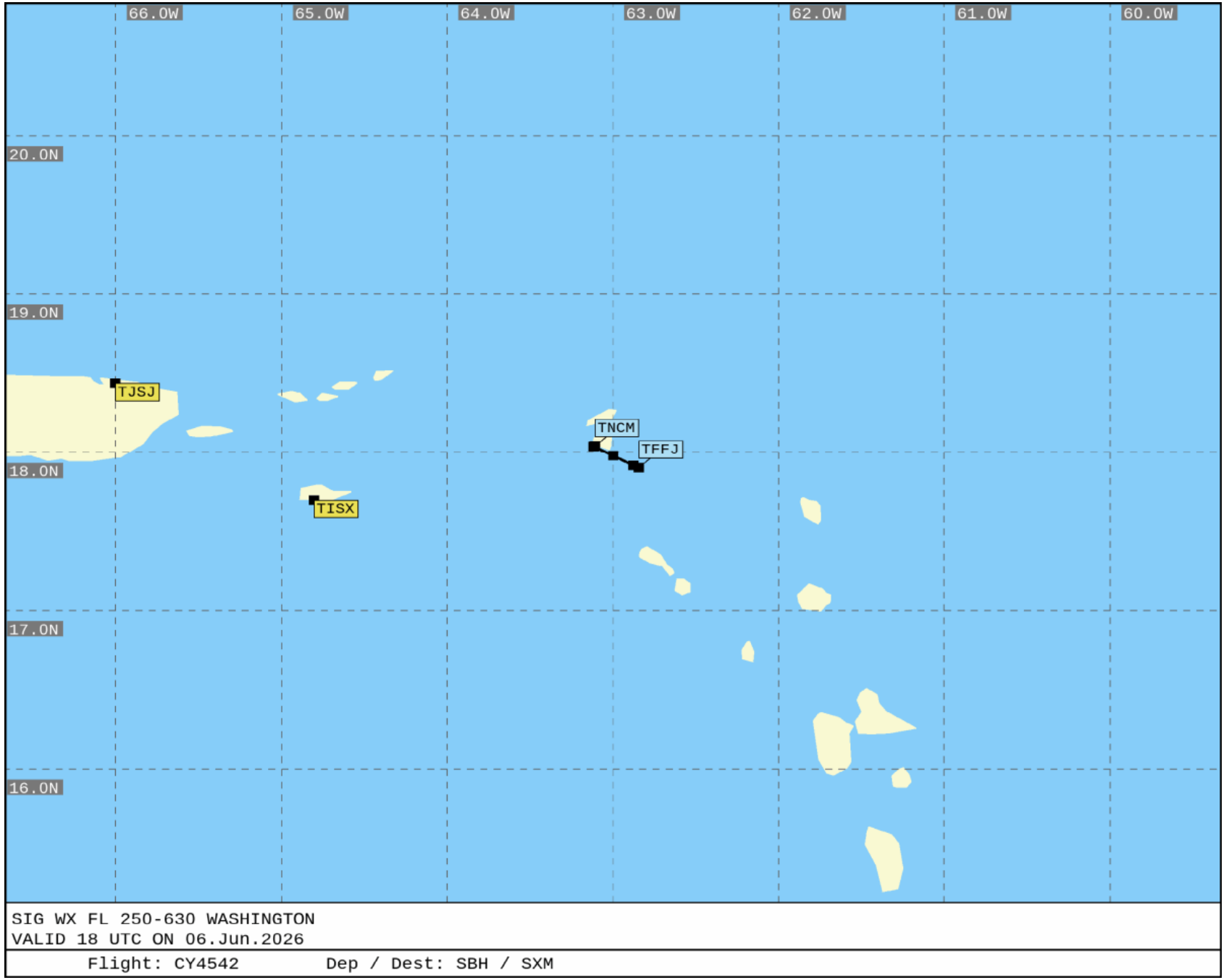
SUBJECT: FLIGHT RELEASE UNITS
ALL FLIGHT CREW: PLEASE PAY SPECIAL ATTENTION TO THE UNITS SELECTION WHEN GENERATING A FLIGHT PLAN. FAILURE TO IDENTIFY THE CORRECT UNITS WHEN REFUELING PRIOR TO FLIGHT CAN RESULT IN DEPARTING WITH INSUFFICIENT FUEL AND/OR AN ERRONEOUS PAYLOAD.

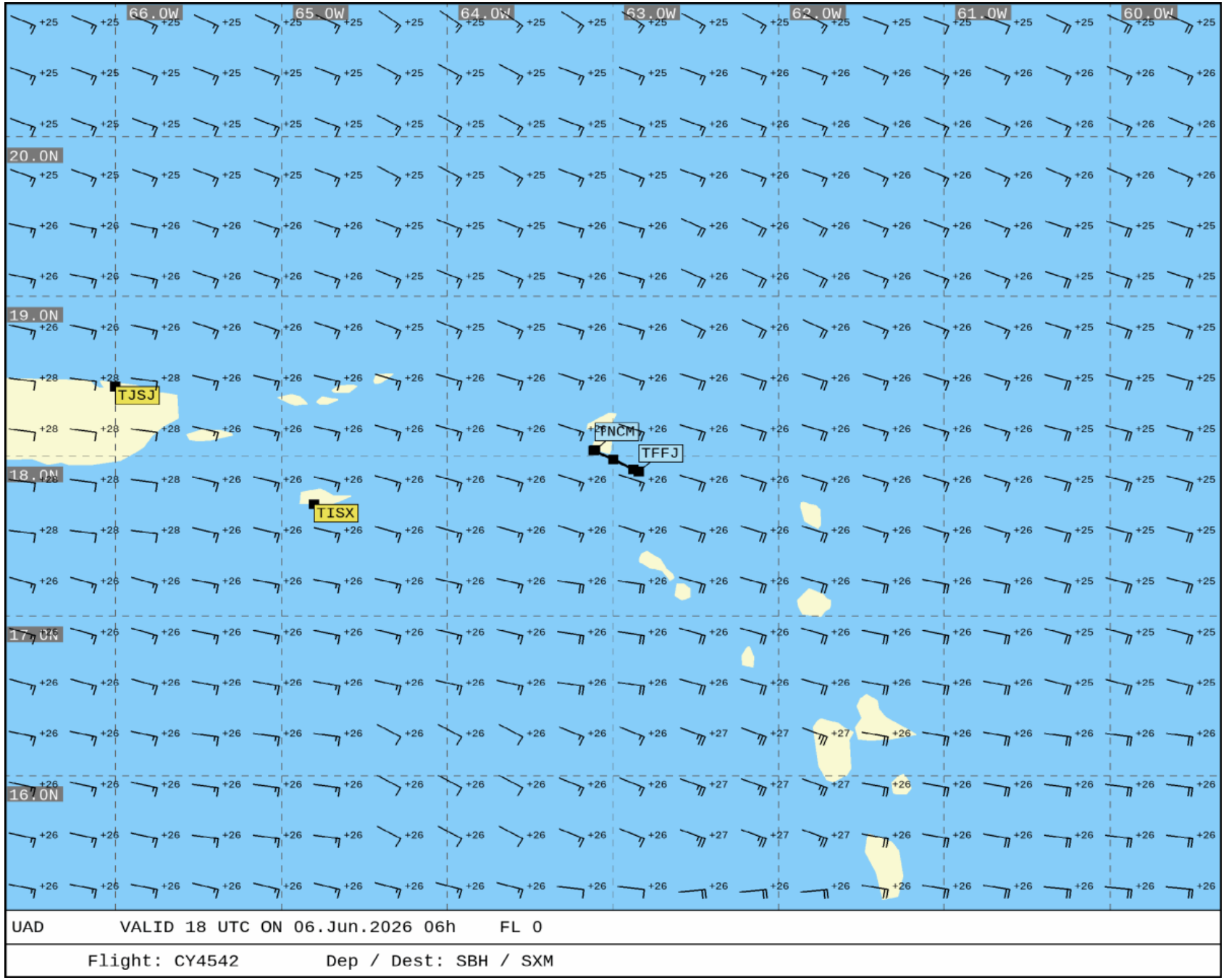
==========
CREW BULLETIN
==========

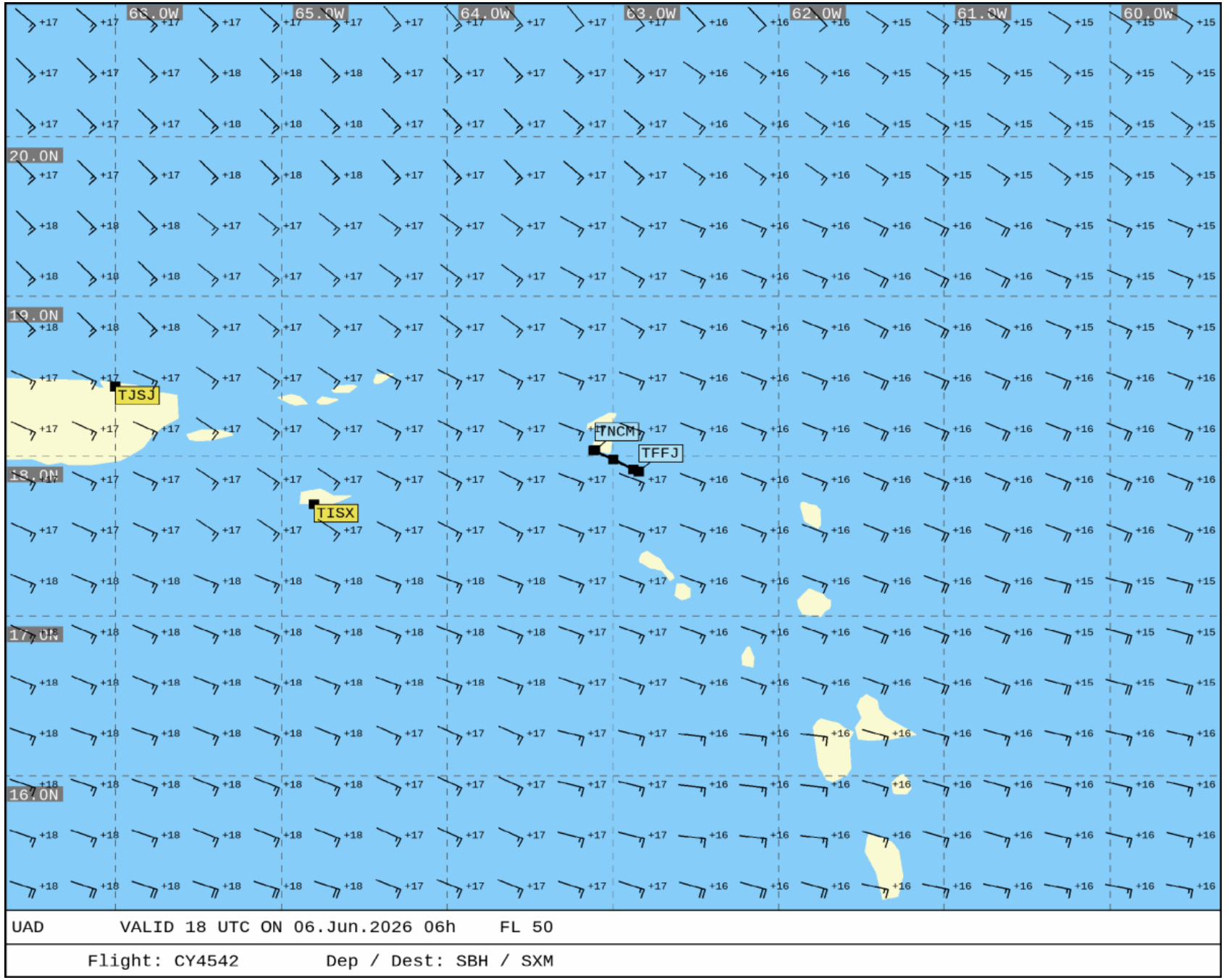
NIL

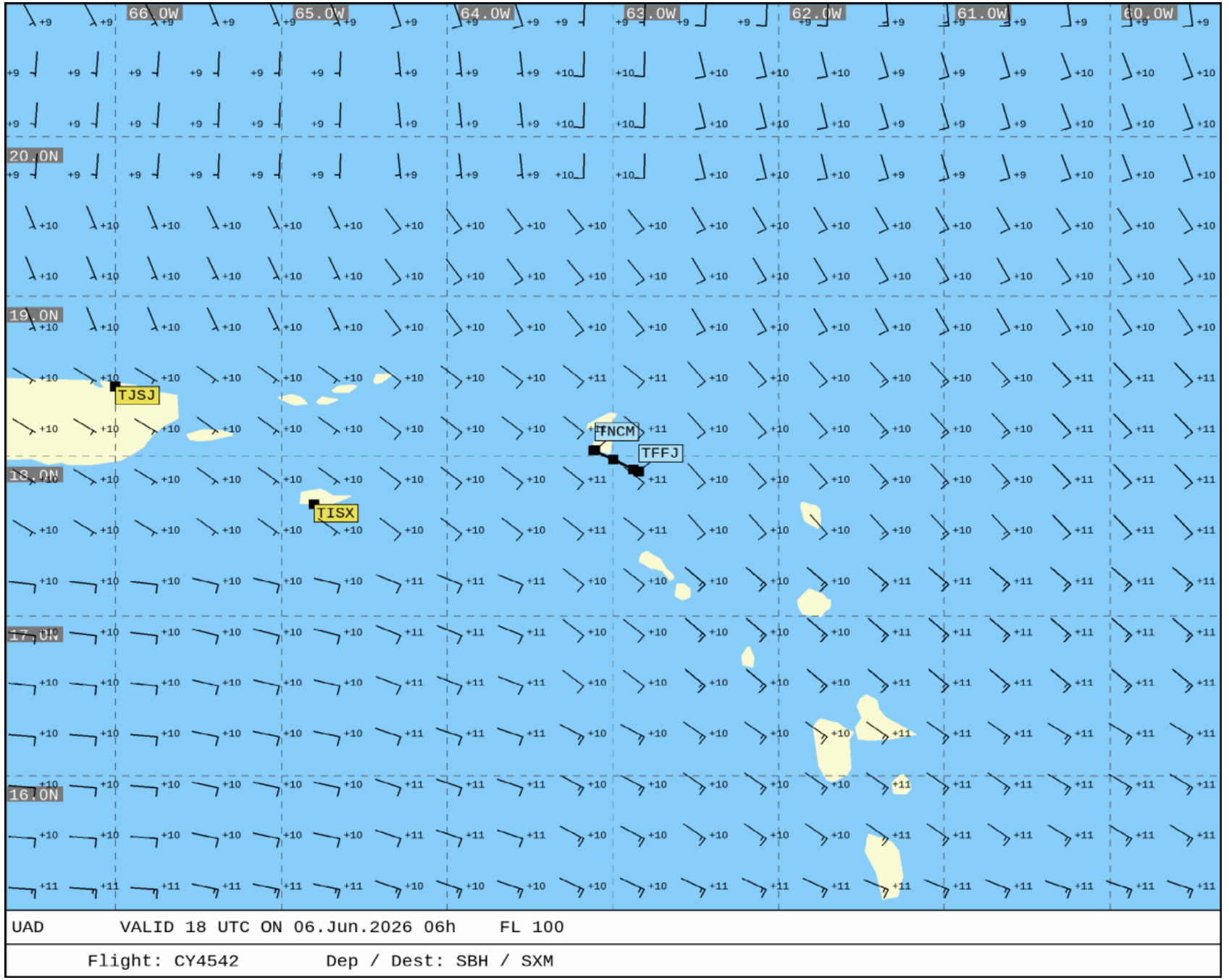
========== END OF LIDO-NOTAM-BULLETIN ==========

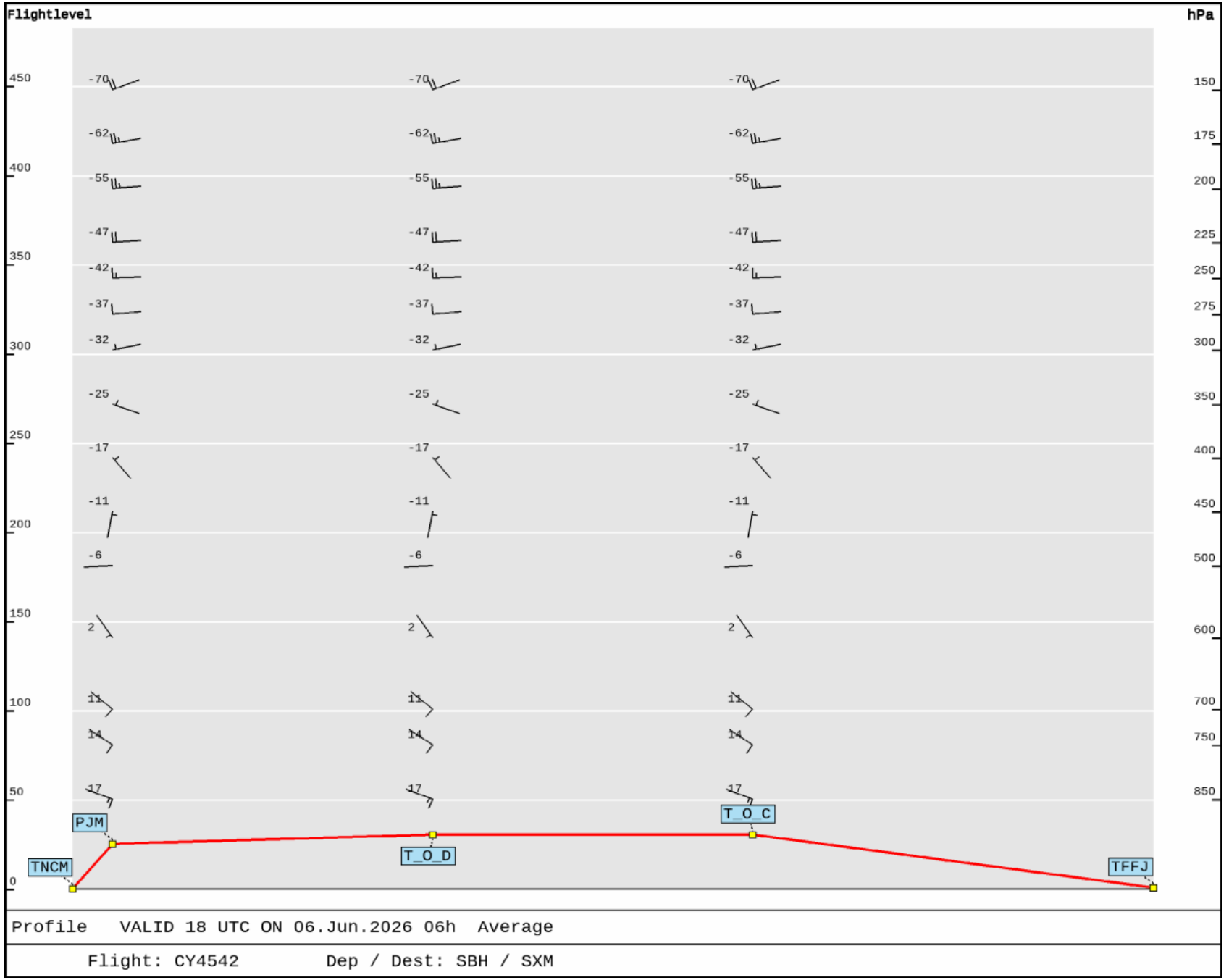

66.0W
65.0W
64.0W
63.0W
62.0W
61.0W
60.0W
20.0N
19.0N
18.0N
17.0N
16.0N
TJSJ
TISX
TNCM
TFFJ
Flight: CY4542
Dep / Dest: SBH / SXM


66.0W
65.0W
64.0W
63.0W
62.0W
61.0W
60.0W
20.0N
19.0N
18.0N
17.0N
16.0N
TJSJ
TISX
TNCM
TFFJ
SIG WX FL 250-630 WASHINGTON
VALID 18 UTC ON 06.Jun.2026
Flight: CY4542
Dep / Dest: SBH / SXM


66.0W
65.0W
64.0W
63.0W
62.0W
61.0W
60.0W
20.0N
19.0N
18.0N
17.0N
16.0N
TJSJ
TNCM
TFFJ
TISX
UAD VALID 18 UTC ON 06.Jun.2026 06h FL 0
Flight: CY4542 Dep / Dest: SBH / SXM


66.0W
65.0W
64.0W
63.0W
62.0W
61.0W
60.0W
20.0N
19.0N
18.0N
17.0N
16.0N
TJSJ
TNCM
TFFJ
TISX
UAD VALID 18 UTC ON 06.Jun.2026 06h FL 50
Flight: CY4542 Dep / Dest: SBH / SXM


66.0W
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64.0W
63.0W
62.0W
61.0W
60.0W
20.0N
19.0N
18.0N
17.0N
16.0N
TJSJ
TNCM
TFFJ
TISX
UAD VALID 18 UTC ON 06.Jun.2026 06h FL 100
Flight: CY4542 Dep / Dest: SBH / SXM


Flightlevel
hPa
450
400
350
300
250
200
150
100
50
0
150
175
200
225
250
275
300
350
400
450
500
600
700
750
850
-70
-62
-55
-47
-42
-37
-32
-25
-17
-11
-6
2
11
14
17
PJM
TNCM
T_O_D
T_O_C
TFFJ
Profile VALID 18 UTC ON 06.Jun.2026 06h Average
Flight: CY4542 Dep / Dest: SBH / SXM

End of Document: Total Number of Pages: 23