



**Tradewind VA**



## **Flight Briefing Package**

**TCC9016A KJFK-TJSJ**

**26 Oct 2014 #2**

OFP #2

KENNEDY INTL  
(UNITED STATES)

-

LUIS MUNOZ MARIN INTL  
(PUERTO RICO)

PREPARED BY CHRISTIAN BREUER (TCA2984)

CHRISTIAN@TCA-CHARTER.DE

26 OCT 0750 UTC

# TCC9016A KJFK-TJSJ (26 Oct 2014) #2

TRADEWIND CARIBBEAN FLIGHTPLAN - IFR TCC9016A PJTYB KJFK-TJSJ

ALL WEIGHTS IN KILOGRAMS (KG)

STD 26OCT/1025Z

OPF 2 - PREPARED 26OCT/0750Z BY CHRISTIAN BREUER (TCA2984) CHRISTIAN@TCA-CHARTER.DE

TR9016A/TCC9016A PJTYB/B747-400 RR SEL/EMHR ROUTE: KJFKTJSJ01

DEP: KJFK/JFK 22R ELEV 13 FT MACH: M.86 TTL G/C DIST: 1394 NM  
ARR: TJSJ/SJU 10 ELEV 9 FT INIT ALT: FL410 TTL F/P DIST: 1455 NM  
FUEL BIAS: 99.0% TTL AIR DIST: 1447 NM  
AVG WIND CMP: TL003 KT

ALT: TJBQ/BQN 08 ELEV 237 FT 74 NM

| CONFIG   | DOW    | PAX | CARGO | TOTAL | ULOAD LIM | ZFW        | TOW    | LDW    |
|----------|--------|-----|-------|-------|-----------|------------|--------|--------|
| STANDARD | 180000 | 0   | 0     | 0     | 66074 ZFW | MAX 246074 | 394626 | 285763 |
|          |        |     |       |       |           | PLN 180000 | 216402 | 192187 |
|          |        |     |       |       |           | ACT .....  | .....  | .....  |

|            | FUEL  | CORR  | ENDUR |                                                                              |
|------------|-------|-------|-------|------------------------------------------------------------------------------|
| TRIP       | 24215 | ..... | 03:07 |                                                                              |
| CONT 5%    | 1211  | ..... | 00:10 |                                                                              |
| ALTN TJBQ  | 2733  | ..... | 00:19 |                                                                              |
| FINAL RESV | 3779  | ..... | 00:30 |                                                                              |
| HOLD       | 1514  | ..... | 00:12 |                                                                              |
| ADD FUEL   | 1079  | ..... | 00:06 |                                                                              |
| MIN T/O    | 34531 | ..... | 04:18 | .....                                                                        |
| EXTRA      | 1871  | ..... | 00:15 | CAPTAINS SIGNATURE (....)                                                    |
| TAXI       | 1500  | ..... | 00:15 |                                                                              |
| RELEASE    | 37902 | ..... | 04:48 | I ACCEPT THIS OPF AND I AM FAMILIAR<br>WITH THE PLANNED ROUTE AND AERODROMES |

FUEL TANK CAP 173425 KG / MAX EXTRA FUEL 93576 KG LIM BY LDW  
TRIP CORR FOR 3000 KG TOW INCR: +211 KG / 3000 KG TOW DECR: -215 KG  
2000 FT LOWER: +407 KG / EET 03:06 CLB: 250/340/84 DES: .84/340/250

|          | STD   | ETD   | ACT OFBL       | EST T/O | ACT T/O       |
|----------|-------|-------|----------------|---------|---------------|
| KJFK/JFK | 10:25 | 10:25 | .....          | 10:40   | .....         |
| TJSJ/SJU | 14:15 | 13:53 | .....          | 13:47   | .....         |
|          |       |       | TTL BLCK ..... |         | TTL FLT ..... |

ATC ROUTE: N0494F410 SKORR3 YNKEE DCT BOUNO L454 BERGH/N0494F400 L454  
OKONU/M086F400 L454 LUCTI/M086F410 L454 ELMUC BEAN03

## ALTERNATE PLANNING

| ALTN/RWY | DIST | ALT/FL | COMP  | TIME  | FUEL | DIFF | ROUTE                  |
|----------|------|--------|-------|-------|------|------|------------------------|
| TJBQ/08  | 74   | 12000  | TL007 | 00:19 | 2733 | -    | DDP                    |
| TIST/10  | 71   | 11000  | HD008 | 00:19 | 2772 | +39  | JETSS1 JETSS RTE12 STT |

| AWY    | WAYPOINT NAME         | MT  | ALT TMP | WND/VEL FREQ | TAS GS | DIST REM | FUEL REM / USED | LEG ETO / ATO         | ACC                     |
|--------|-----------------------|-----|---------|--------------|--------|----------|-----------------|-----------------------|-------------------------|
|        | KJFK/22R KENNEDY INTL |     | 13      |              |        |          | 36.4 / 1.5      | 1455 N4038.4 W07346.7 | ...../.....             |
| SKORR3 | SKORR                 | 265 | *CLB    |              |        | 6        | 34.8 / 3.1      | 1449 N4036.6 W07353.8 | 04 00:04<br>...../..... |
| SKORR3 | CESID                 | 183 | *CLB    |              |        | 4        | 34.5 / 3.4      | 1446 N4033.1 W07353.0 | 00 00:04<br>...../..... |
| SKORR3 | YNKEE                 | 172 | *CLB    |              |        | 4        | 34.2 / 3.7      | 1441 N4029.0 W07351.0 | 01 00:05<br>...../..... |

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|               |       |     |              |         |            |      |         |          |             |       |
|---------------|-------|-----|--------------|---------|------------|------|---------|----------|-------------|-------|
| DCT<br>-KZBW  | BOUNO | 125 | *CLB         |         |            | 19   | 33.3 /  | 4.6      | 02          | 00:07 |
|               |       |     |              |         |            | 1422 | N4021.9 | W07327.4 | ...../..... |       |
| L454          | GEDIC | 152 | *CLB         |         |            | 18   | 32.7 /  | 5.2      | 02          | 00:09 |
|               |       |     |              |         |            | 1405 | N4008.8 | W07312.1 | ...../..... |       |
| L454          | TAAPS | 152 | *CLB         |         |            | 4    | 32.5 /  | 5.4      | 01          | 00:10 |
|               |       |     |              |         |            | 1401 | N4006.0 | W07308.9 | ...../..... |       |
| L454          | GLINN | 152 | *CLB         |         |            | 7    | 32.3 /  | 5.6      | 00          | 00:10 |
|               |       |     |              |         |            | 1394 | N4000.7 | W07302.7 | ...../..... |       |
| L454<br>-KZNY | VOGEL | 152 | *CLB         |         |            | 3    | 32.3 /  | 5.6      | 01          | 00:11 |
|               |       |     |              |         |            | 1391 | N3958.5 | W07300.2 | ...../..... |       |
| L454          | GEENE | 152 | *CLB         |         |            | 10   | 32.0 /  | 5.9      | 01          | 00:12 |
|               |       |     |              |         |            | 1381 | N3951.0 | W07251.6 | ...../..... |       |
| L454          | OWENZ | 152 | *CLB         |         |            | 2    | 31.9 /  | 6.0      | 00          | 00:12 |
|               |       |     |              |         |            | 1379 | N3949.4 | W07249.8 | ...../..... |       |
| L454          | FONDE | 152 | *CLB         |         |            | 8    | 31.8 /  | 6.1      | 01          | 00:13 |
|               |       |     |              |         |            | 1371 | N3943.5 | W07243.0 | ...../..... |       |
| L454          | ELCAM | 152 | *CLB         |         |            | 10   | 31.5 /  | 6.4      | 01          | 00:14 |
|               |       |     |              |         |            | 1361 | N3935.9 | W07234.5 | ...../..... |       |
|               | *TOC  | 152 | FL410<br>-55 | 284/075 | 494<br>552 | 9    | 31.3 /  | 6.6      | 01          | 00:15 |
|               |       |     |              |         |            | 1351 | N3928.8 | W07226.5 | ...../..... |       |
| L454          | ANNGO | 153 | FL410<br>-56 | 281/072 | 494<br>553 | 21   | 31.1 /  | 6.8      | 02          | 00:17 |
|               |       |     |              |         |            | 1330 | N3913.1 | W07208.9 | ...../..... |       |
| L454          | BERGH | 153 | *DES         |         |            | 7    | 31.0 /  | 6.9      | 01          | 00:18 |
|               |       |     |              |         |            | 1324 | N3907.9 | W07203.1 | ...../..... |       |
| L454          | WEBBB | 192 | FL400<br>-56 | 286/056 | 494<br>508 | 88   | 29.7 /  | 8.2      | 10          | 00:28 |
|               |       |     |              |         |            | 1236 | N3740.3 | W07158.9 | ...../..... |       |
| L454<br>-KZNY | OKONU | 191 | FL400<br>-56 | 287/051 | 494<br>508 | 22   | 29.4 /  | 8.5      | 03          | 00:31 |
|               |       |     |              |         |            | 1214 | N3718.4 | W07157.9 | ...../..... |       |
| L454          | ATUGI | 181 | FL400<br>-56 | 289/032 | 494<br>510 | 102  | 27.9 /  | 10.0     | 12          | 00:43 |
|               |       |     |              |         |            | 1111 | N3538.3 | W07131.6 | ...../..... |       |
| L454          | GOUGH | 181 | FL400<br>-56 | 281/027 | 494<br>505 | 59   | 27.0 /  | 10.9     | 07          | 00:50 |
|               |       |     |              |         |            | 1052 | N3440.2 | W07116.8 | ...../..... |       |
| L454          | PERDO | 181 | FL400<br>-55 | 269/024 | 494<br>500 | 60   | 26.1 /  | 11.8     | 07          | 00:57 |
|               |       |     |              |         |            | 992  | N3341.2 | W07102.2 | ...../..... |       |
| L454          | SAVON | 181 | FL400<br>-54 | 238/054 | 496<br>477 | 138  | 24.1 /  | 13.8     | 17          | 01:14 |
|               |       |     |              |         |            | 854  | N3126.6 | W07030.1 | ...../..... |       |
| L454          | GRAMN | 181 | FL400<br>-54 | 235/062 | 495<br>468 | 66   | 23.0 /  | 14.9     | 08          | 01:22 |
|               |       |     |              |         |            | 788  | N3022.1 | W07015.2 | ...../..... |       |
| L454          | SEBIS | 181 | FL400<br>-57 | 241/063 | 493<br>468 | 160  | 20.5 /  | 17.4     | 21          | 01:43 |
|               |       |     |              |         |            | 628  | N2745.5 | W06940.5 | ...../..... |       |
| L454          | RABAL | 182 | FL400<br>-57 | 246/061 | 493<br>474 | 63   | 19.6 /  | 18.3     | 08          | 01:51 |
|               |       |     |              |         |            | 565  | N2643.5 | W06927.2 | ...../..... |       |
| L454<br>-KZMA | LUCTI | 182 | *CLB         |         |            | 105  | 18.0 /  | 19.9     | 13          | 02:04 |
|               |       |     |              |         |            | 460  | N2500.0 | W06905.6 | ...../..... |       |
| L454          | SINGL | 180 | FL410        | 260/033 | 490        | 37   | 17.4 /  | 20.5     | 05          | 02:09 |

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|        |                  |     |       |         |     |     |         |          |             |
|--------|------------------|-----|-------|---------|-----|-----|---------|----------|-------------|
|        |                  |     | -59   |         | 490 | 422 | N2423.8 | W06856.8 | ...../..... |
| L454   | MNDEZ            | 180 | FL410 | 271/023 | 490 | 50  | 16.7 /  | 21.2     | 06 02:15    |
|        |                  |     | -60   |         | 495 | 372 | N2334.9 | W06844.8 | ...../..... |
| L454   | ALERI            | 180 | FL410 | 282/019 | 490 | 35  | 16.2 /  | 21.7     | 04 02:19    |
|        |                  |     | -60   |         | 497 | 337 | N2300.6 | W06836.5 | ...../..... |
| L454   | WOODZ            | 180 | FL410 | 309/015 | 490 | 55  | 15.4 /  | 22.5     | 07 02:26    |
|        |                  |     | -60   |         | 502 | 282 | N2206.8 | W06823.7 | ...../..... |
| L454   | KNDLL            | 180 | FL410 | 330/015 | 490 | 35  | 14.9 /  | 23.0     | 04 02:30    |
|        |                  |     | -59   |         | 504 | 247 | N2132.6 | W06815.6 | ...../..... |
| L454   | ELMUC            | 180 | FL410 | 348/019 | 490 | 47  | 14.3 /  | 23.6     | 06 02:36    |
| -TJZS  |                  |     | -59   |         | 507 | 200 | N2047.0 | W06805.0 | ...../..... |
|        | *TOD             | 176 | FL410 | 348/018 | 490 | 85  | 13.2 /  | 24.8     | 10 02:46    |
|        |                  |     | -59   |         | 515 | 115 | N1925.2 | W06739.8 | ...../..... |
| BEANO3 | SHMUU            | 176 | *DES  |         |     | 5   | 13.0 /  | 24.9     | 02 02:48    |
|        |                  |     |       |         |     | 110 | N1920.7 | W06738.4 | ...../..... |
| BEANO3 | BEANO            | 133 | *DES  |         |     | 68  | 12.5 /  | 25.4     | 11 02:59    |
|        |                  |     |       |         |     | 42  | N1845.6 | W06637.2 | ...../..... |
| BEANO3 | MYLET            | 142 | *DES  |         |     | 24  | 12.4 /  | 25.5     | 04 03:03    |
|        |                  |     |       |         |     | 18  | N1830.2 | W06617.4 | ...../..... |
| BEANO3 | TNNER            | 142 | *DES  |         |     | 7   | 12.3 /  | 25.6     | 01 03:04    |
|        |                  |     |       |         |     | 11  | N1826.0 | W06612.0 | ...../..... |
| BEANO3 | TJSJ/10          | 101 | 9     |         |     | 11  | 12.2 /  | 25.7     | 03 03:07    |
|        | LUIS MUNOZ MARIN |     |       |         |     |     | N1826.4 | W06600.1 | ...../..... |

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# TCC9016A KJFK-TJSJ (26 Oct 2014) #2

WIND INFORMATION - OBS 26/OCT 06:00

|         |         |     |       |         |     |           |         |     |       |         |     |
|---------|---------|-----|-------|---------|-----|-----------|---------|-----|-------|---------|-----|
| (CLIMB) |         |     | ANNGO |         |     | WEBBB     |         |     | ATUGI |         |     |
| FL400   | 286/081 | -53 | FL450 | 280/066 | -60 | FL440     | 284/053 | -61 | FL440 | 288/033 | -62 |
| FL320   | 291/089 | -42 | FL430 | 281/069 | -58 | FL420     | 285/055 | -59 | FL420 | 288/033 | -59 |
| FL240   | 283/069 | -28 | FL410 | 282/072 | -56 | FL400     | 286/057 | -56 | FL400 | 289/033 | -56 |
| 16000   | 279/055 | -12 | FL390 | 282/075 | -54 | FL380     | 288/058 | -53 | FL380 | 294/033 | -53 |
| 8000    | 284/037 | +1  | FL370 | 284/077 | -51 | FL360     | 292/060 | -50 | FL360 | 304/034 | -50 |
| PERDO   |         |     | SAVON |         |     | SEBIS     |         |     | SINGL |         |     |
| FL440   | 263/026 | -60 | FL440 | 246/054 | -60 | FL440     | 246/063 | -66 | FL450 | 270/035 | -69 |
| FL420   | 266/025 | -58 | FL420 | 242/054 | -57 | FL420     | 244/063 | -62 | FL430 | 266/035 | -65 |
| FL400   | 269/024 | -55 | FL400 | 238/055 | -53 | FL400     | 241/064 | -57 | FL410 | 261/033 | -59 |
| FL380   | 277/022 | -52 | FL380 | 235/055 | -50 | FL380     | 238/064 | -52 | FL390 | 254/032 | -54 |
| FL360   | 295/020 | -49 | FL360 | 233/053 | -46 | FL360     | 235/061 | -47 | FL370 | 246/030 | -49 |
| ALERI   |         |     | KNDLL |         |     | (DESCENT) |         |     |       |         |     |
| FL450   | 292/022 | -69 | FL450 | 331/018 | -69 | FL400     | 022/031 | -57 |       |         |     |
| FL430   | 288/021 | -65 | FL430 | 331/017 | -65 | FL320     | 057/017 | -37 |       |         |     |
| FL410   | 282/019 | -60 | FL410 | 330/016 | -59 | FL240     | 090/010 | -17 |       |         |     |
| FL390   | 274/018 | -54 | FL390 | 330/015 | -54 | 16000     | 114/005 | -2  |       |         |     |
| FL370   | 264/015 | -49 | FL370 | 338/010 | -49 | 8000      | 117/008 | +12 |       |         |     |

END FLIGHTPLAN 00857 TCC9016A PJTYB KJFK-TJSJ 26OCT2014

## TCC9016A KJFK-TJSJ (26 Oct 2014) #2

ATC FLIGHTPLAN

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(FPL-TCC9016A-IS  
-B744/H-SDE1FGHIJ1RWXYZ/LB1  
-KJFK1025  
-N0494F410 SKORR3 YNKEE DCT BOUNO L454 BERGH/N0494F400 L454 OKONU/M086F400 L454  
LUCTI/M086F410 L454 ELMUC BEAN03  
-TJSJ0307 TJBQ  
-PBN/A1B1C1D1L101S1 NAV/RNVD1E2A1 DOF/141026 REG/PJTYB  
EET/KZNY0030 KZMA0204 TJZS0236  
SEL/EMHR CODE/484F8B RVR/75 OPR/TRADEWIND CHARTER ORGN/TNCCTCAP  
PER/D  
RMK/TCAS  
-E/0433)

## TCC9016A KJFK-TJSJ (26 Oct 2014) #2

WEATHER BRIEFING - GENERATED 26 OCT 2014 07:50 UTC

KZNY KZMA TJZS KJFK TJSJ TJBQ TIST MDPP

KZNY (NEW YORK OCEANIC FIR/UIR)

WSNT05 KPCI 260700

SIGA0E

KZNY SIGMET ECHO 11 VALID 260700/261100 KPCI-

NEW YORK OCEANIC FIR FRQ TS OBS AT 0700Z WI N3430 W06115

- N3245 W05845 - N2815 W06315 - N2915 W06400 - N3430 W06115.

TOP FL450. MOV NE 25KT. WKN.

WSNT05 KPCI 260315

SIGA0E

KZNY SIGMET ECHO 10 VALID 260315/260715 KPCI-

NEW YORK OCEANIC FIR FRQ TS OBS AT 0315Z WI N3200 W06415 - N3100

W06115 - N2700 W06500 - N2715 W06615 - N3200 W06415. TOP FL450.

MOV ENE 30KT. NC.

WSNT05 KPCI 252345

SIGA0E

KZNY KZMA SIGMET ECHO 9 VALID 252345/260345 KPCI-

NEW YORK OCEANIC FIR MIAMI OCEANIC FIR FRQ TS OBS AT 2345Z WI

N3030 W06545 - N2715 W06415 - N2445 W06830 - N2515 W07000 - N2530

W07000 - N3030 W06545. TOP FL460. MOV NE 25KT. NC.

WSNT05 KPCI 251945

SIGA0E

KZNY KZMA SIGMET ECHO 8 VALID 251945/252345 KPCI-

NEW YORK OCEANIC FIR MIAMI OCEANIC FIR FRQ TS OBS AT 1945Z WI

N3000 W06830 - N2700 W06530 - N2230 W07200 - N2300 W07400 - N3000

W06830. TOP FL500. MOV NE 30KT. NC.

KZMA (MIAMI OCEANIC FIR/UIR)

WSNT06 KPCI 260307

SIGA0F

KZMA SIGMET FOXTROT 2 VALID 260307/260425 KPCI-

MIAMI OCEANIC FIR CNL SIGMET FOXTROT 1 260025/260425.

WSNT06 KPCI 260025

SIGA0F

KZMA SIGMET FOXTROT 1 VALID 260025/260425 KPCI-

MIAMI OCEANIC FIR FRQ TS OBS AT 0025Z WI N2315 W07245 - N2245

W07200 - N2100 W07415 - N2215 W07515 - N2315 W07245. TOP FL460.

MOV ENE 25KT. NC.

ORIGIN: KJFK/JFK (KENNEDY INTL, UNITED STATES)

KJFK 260651Z 27006KT 10SM FEW055 BKN100 15/09 A2957 RMK A02 SLP012

T01500089

KJFK 260540Z 2606/2712 27012G18KT P6SM BKN050

FM260800 29013G22KT P6SM SCT050

FM261200 29016G27KT P6SM SCT050

FM261500 29022G33KT P6SM BKN050

FM262300 29016G26KT P6SM SCT050

FM270200 29014G21KT P6SM FEW050

FM270700 29013KT P6SM FEW050

DESTINATION: TJSJ/SJU (LUIS MUNOZ MARIN INTL, PUERTO RICO)

## TCC9016A KJFK-TJSJ (26 Oct 2014) #2

TJSJ 260656Z 00000KT 10SM FEW024 27/24 A2985 RMK A02 SLP107 T02720244  
TJSJ 260534Z 2606/2706 00000KT P6SM SKC  
FM261500 08011KT P6SM SCT025 SCT050  
FM262200 11006KT P6SM FEW030

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ALTERNATE: TJBQ/BQN (RAFAEL HERNANDEZ, PUERTO RICO)  
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TJBQ 260050Z 00000KT 10SM SKC 27/24 A2991 RMK TOWER CLOSED 0100-1100Z  
TJBQ 260534Z 2606/2706 VRB04KT P6SM FEW030  
FM261400 06007KT P6SM SCT030  
FM261800 08010KT P6SM VCSH SCT025 BKN040  
FM262300 09008KT P6SM SCT040 AMD NOT SKED TIL 261100

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ALTERNATE: TIST/STT (KING, US VIRGIN ISLANDS)  
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TIST 260653Z 14006KT 10SM FEW021 28/24 A2985 RMK A02 SLP107 T02780239  
TIST 260534Z 2606/2706 12006KT P6SM FEW025  
FM261300 13012KT P6SM SCT025 SCT040  
FM262300 12007KT P6SM FEW025

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ADEQUATE AIRPORT: MDPP/POP (GREGORIO LUPERON INTL, DOMINICAN REPUBLIC)  
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MDPP 260600Z 00000KT 9999 FEW018 26/25 Q1009  
MDPP 260400Z 2606/2706 00000KT 9999 SCT018 SCT300  
PROB30 2608/2613 7000 -RA BKN016 SCT300  
BECMG 2614/2616 06008KT  
TEMPO 2620/2702 5000 TSRA FEW014CB BKN016 SCT300

NO REPORTS FOR TJZS (SAN JUAN OCEANIC FIR/UIR)





