



## **Flight Briefing Package**

**TCC906B KIAH-KMKE**

**21-Jun-2025 #1**

RELEASE #1

GEORGE BUSH INTCNTL/HOUSTON  
(UNITED STATES)

-

GEN MITCHELL INTL  
(UNITED STATES)

PREPARED BY CHRISTIAN BREUER (TCA2984)

CHRISTIAN@TCA-CHARTER.DE

21 JUN 0842 UTC

**TCC906B KIAH-KMKE (21-Jun-2025) #1**

TRADEWIND CARIBBEAN FLIGHTPLAN - IFR TCC906B PJTGD KIAH-KMKE

ALL WEIGHTS IN KILOGRAMS (KG)

STD 21JUN/1010Z

OFP 1 - PREPARED 21JUN/0842Z BY CHRISTIAN BREUER (TCA2984) CHRISTIAN@TCA-CHARTER.DE

TR906B/TCC906B PJTGD/B777-2LR GE SEL/EFAD ROUTE: KIAHKMKE01

DEP: KIAH/IAH 15L ELEV 96 FT COST INDEX: 250 TTL G/C DIST: 857 NM  
ARR: KMKE/MKE 19R ELEV 728 FT INIT ALT: FL400 TTL F/P DIST: 1010 NM  
FUEL BIAS: 102.5% TTL AIR DIST: 965 NM  
AVG WIND CMP: TL022 KT

ALT: KORD/ORD 22R ELEV 680 FT 59 NM

| CONFIG   | DOW    | PAX | CARGO | TOTAL | ULOAD LIM | ZFW        | TOW    | LDW    |
|----------|--------|-----|-------|-------|-----------|------------|--------|--------|
| STANDARD | 156746 | 0   | 1     | 1     | 52359 ZFW | MAX 209106 | 347452 | 223167 |
|          |        |     |       |       |           | PLN 156747 | 177874 | 165148 |
|          |        |     |       |       |           | ACT .....  | .....  | .....  |

|            | FUEL  | CORR  | ENDUR |
|------------|-------|-------|-------|
| TRIP       | 12726 | ..... | 02:08 |
| CONT 5%    | 636   | ..... | 00:07 |
| ALTN KORD  | 1684  | ..... | 00:17 |
| FINAL RESV | 2601  | ..... | 00:30 |
| HOLD       | 1734  | ..... | 00:20 |
| ADD FUEL   | 446   | ..... | 00:05 |
| MIN T/O    | 19827 | ..... | 03:27 |
| EXTRA      | 1300  | ..... | 00:15 |
| TAXI       | 1005  | ..... | 00:15 |
| RELEASE    | 22132 | ..... | 03:57 |
| ARR FUEL   | 7731  | ..... | 01:25 |

CAPTAINS SIGNATURE (....)

I ACCEPT THIS OFP AND I AM FAMILIAR  
WITH THE PLANNED ROUTE AND AERODROMES

FUEL TANK CAP 162613 KG / MAX EXTRA FUEL 59319 KG LIM BY LDW  
TRIP CORR FOR 3000 KG TOW INCR: +124 KG / 3000 KG TOW DECR: -119 KG  
2000 FT LOWER: +190 KG / EET 02:07 CLB: 250/310/84 DES: 84/320/250

|      |                   |            |               |                |              |
|------|-------------------|------------|---------------|----------------|--------------|
| KIAH | STD 10:10Z/05:10L | ETD 10:10Z | ACT OFBL .... | EST T/O 10:25Z | ACT T/O .... |
| KMKE | STA 13:25Z/08:25L | ETA 12:43Z | ACT ONBL .... | EST LDG 12:33Z | ACT LDG .... |
|      | SKD 03:15         | PLN 02:33  | TTL BLCK .... | EST FLT 02:08  | TTL FLT .... |

ATC ROUTE: N0490F400 STYCK8 WTSON DCT BYP/N0487F410 DCT TUL J25 DSM DCT OGECA  
GOPAC3**ALTERNATE PLANNING**

| ALTN/RWY | DIST | ALT/FL | MSA | COMP  | TIME  | FUEL | DIFF | ROUTE |
|----------|------|--------|-----|-------|-------|------|------|-------|
| KORD/22R | 59   | 5000   | 035 | HD018 | 00:17 | 1684 | -    | OBK   |

MOST CRITICAL MORA 4100 FT AT DSM

| AWY  | WAYPOINT             | MT | ALT | MSA | FREQ    | TAS  | LEG              | FUEL        | REM / USED | LEG       | ACC |
|------|----------------------|----|-----|-----|---------|------|------------------|-------------|------------|-----------|-----|
| -FIR | NAME                 |    |     | ISA | WND/SPD | GS   | REM              | POSITION    |            | ETO / ATO |     |
|      | KIAH/15L             |    | 96  | 032 |         |      |                  | 21.1 / 1.0  |            |           |     |
|      | GEORGE BUSH INTCNTL/ |    |     |     |         | 1010 | N2959.3 W09521.5 | ...../..... |            |           |     |

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|        |             |     |       |     |         |         |                  |             |       |
|--------|-------------|-----|-------|-----|---------|---------|------------------|-------------|-------|
| STYCK8 | BBYSE       | 338 | *CLB  | 032 |         | 11      | 19.9 / 2.3       | 03          | 00.03 |
|        |             |     |       | P14 | 165/015 | 1000    | N3005.7 W09524.2 | ...../..... |       |
| STYCK8 | SPICR       | 332 | *CLB  | 032 |         | 12      | 19.3 / 2.8       | 02          | 00.05 |
|        |             |     |       | P15 | 133/015 | 988     | N3016.5 W09530.3 | ...../..... |       |
| STYCK8 | WLLIS       | 332 | *CLB  | 032 |         | 17      | 18.7 / 3.5       | 02          | 00.07 |
|        |             |     |       | P13 | 125/016 | 970     | N3032.1 W09539.1 | ...../..... |       |
| STYCK8 | STYCK       | 334 | *CLB  | 032 |         | 39      | 17.7 / 4.4       | 05          | 00.12 |
|        |             |     |       | P04 | 139/007 | 931     | N3107.4 W09558.1 | ...../..... |       |
| STYCK8 | *BDRY       | 347 | FL400 | 032 | 490     | 20      | 17.4 / 4.7       | 02          | 00.14 |
| -KZFW  |             |     |       | P01 | 127/008 | 495 912 | N3126.8 W09602.5 | ...../..... |       |
|        | KDFW        | 347 | FL400 | 025 |         | 25      | 17.1 / 5.0       | 03          | 00.17 |
|        |             |     |       | P01 | 140/009 | 886     | N3151.9 W09608.2 | ...../..... |       |
| STYCK8 | WTSON       | 347 | FL400 | 037 | 490     | 20      | 16.9 / 5.2       | 03          | 00.20 |
|        |             |     |       | P01 | 138/009 | 498 866 | N3211.2 W09612.7 | ...../..... |       |
| DCT    | BYP         | 357 | *CLB  | 039 | 114.60  | 81      | 16.0 / 6.1       | 09          | 00.29 |
|        | BONHAM      |     |       | P01 | 156/009 | 785     | N3332.3 W09614.1 | ...../..... |       |
| DCT    | *TOC        | 006 | FL410 | 039 | 487     | 4       | 15.9 / 6.2       | 01          | 00.30 |
|        |             |     |       | M01 | 153/010 | 496 781 | N3336.4 W09613.4 | ...../..... |       |
| DCT    | *BDRY       | 006 | FL410 | 039 | 44      | 141     | 14.4 / 7.8       | 17          | 00.47 |
| -KZKC  |             |     |       | M01 | 204/012 | 45 639  | N3556.6 W09549.9 | ...../..... |       |
|        | KMCI        | 006 | FL410 | 038 |         | 2       | 14.4 / 7.8       | 00          | 00.47 |
|        |             |     |       | M01 | 198/015 | 638     | N3558.3 W09549.6 | ...../..... |       |
| DCT    | TUL         | 006 | FL410 | 038 | 114.40  | 487     | 14.2 / 7.9       | 02          | 00.49 |
|        | TULSA       |     |       | M01 | 209/013 | 499 624 | N3611.8 W09547.3 | ...../..... |       |
| J25    | DOSOA       | 013 | FL410 | 037 | 488     | 123     | 12.9 / 9.3       | 15          | 01.04 |
|        |             |     |       | M01 | 247/023 | 502 501 | N3810.3 W09507.6 | ...../..... |       |
| J25    | MCI         | 014 | FL410 | 037 | 113.25  | 488     | 12.1 / 10.0      | 08          | 01.12 |
|        | KANSAS CITY |     |       | M01 | 256/032 | 502 431 | N3917.1 W09444.2 | ...../..... |       |
| J25    | BACNN       | 020 | FL410 | 033 | 488     | 57      | 11.5 / 10.6      | 07          | 01.19 |
|        |             |     |       | M01 | 258/039 | 508 374 | N4010.4 W09417.8 | ...../..... |       |
| J25    | *BDRY       | 020 | FL410 | 033 | 488     | 14      | 11.4 / 10.8      | 01          | 01.20 |
| -KZMP  |             |     |       | M00 | 260/040 | 508 360 | N4023.3 W09411.3 | ...../..... |       |
| J25    | DSM         | 020 | FL410 | 041 | 117.50  | 489     | 10.7 / 11.5      | 08          | 01.28 |
|        | DES MOINES  |     |       | P00 | 262/046 | 510 293 | N4126.3 W09338.9 | ...../..... |       |
| DCT    | *BDRY       | 043 | FL410 | 041 | 489     | 11      | 10.6 / 11.6      | 02          | 01.30 |
| -KZAU  |             |     |       | P00 | 263/046 | 516 282 | N4134.1 W09329.0 | ...../..... |       |
|        | KMKE        | 044 | FL410 | 041 |         | 45      | 10.1 / 12.0      | 05          | 01.35 |
|        |             |     |       | M00 | 261/046 | 237     | N4206.9 W09246.7 | ...../..... |       |

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|        |                   |     |       |     |         |         |                  |             |       |
|--------|-------------------|-----|-------|-----|---------|---------|------------------|-------------|-------|
| DCT    | OGECA             | 045 | FL410 | 036 | 488     | 44      | 9.6 / 12.5       | 05          | 01.40 |
|        |                   |     |       | M00 | 269/053 | 525 192 | N4238.4 W09205.0 | ...../..... |       |
| GOPAC3 | *TOD              | 087 | FL410 | 041 | 487     | 54      | 9.1 / 13.0       | 06          | 01.46 |
|        |                   |     |       | M00 | 280/054 | 541 138 | N4242.0 W09051.4 | ...../..... |       |
| GOPAC3 | OHLIE             | 089 | *DES  | 029 |         | 29      | 9.1 / 13.1       | 03          | 01.49 |
|        |                   |     |       | P10 | 271/062 | 109     | N4243.6 W09011.9 | ...../..... |       |
| GOPAC3 | YEDSU             | 090 | *DES  | 037 |         | 45      | 9.0 / 13.2       | 05          | 01.54 |
|        |                   |     |       | P14 | 253/032 | 64      | N4245.5 W08910.6 | ...../..... |       |
| GOPAC3 | GIWFY             | 092 | *DES  | 037 |         | 7       | 8.9 / 13.2       | 01          | 01.55 |
|        |                   |     |       | P15 | 246/034 | 57      | N4245.7 W08901.1 | ...../..... |       |
| GOPAC3 | KPACK             | 090 | *DES  | 037 |         | 7       | 8.9 / 13.2       | 01          | 01.56 |
|        |                   |     |       | P15 | 242/037 | 50      | N4246.1 W08851.7 | ...../..... |       |
| GOPAC3 | ZOWRO             | 092 | *DES  | 028 |         | 9       | 8.9 / 13.3       | 02          | 01.58 |
|        |                   |     |       | P17 | 237/039 | 41      | N4246.4 W08839.9 | ...../..... |       |
| GOPAC3 | LEEDR             | 080 | *DES  | 028 |         | 6       | 8.8 / 13.3       | 01          | 01.59 |
|        |                   |     |       | P18 | 236/040 | 35      | N4247.8 W08831.9 | ...../..... |       |
| GOPAC3 | GOPAC             | 080 | *DES  | 028 |         | 5       | 8.8 / 13.3       | 01          | 02.00 |
|        |                   |     |       | P17 | 236/040 | 30      | N4249.0 W08825.0 | ...../..... |       |
| GOPAC3 | TAAIL             | 075 | *DES  | 028 |         | 6       | 8.8 / 13.4       | 01          | 02.01 |
|        |                   |     |       | P16 | 237/039 | 23      | N4251.1 W08816.8 | ...../..... |       |
| GOPAC3 | KMKE/19R          | 075 | 728   | 028 |         | 23      | 8.4 / 13.7       | 07          | 02.08 |
|        | GEN MITCHELL INTL |     |       |     |         |         | N4256.8 W08753.8 | ...../..... |       |

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**TCC906B KIAH-KMKE (21-Jun-2025) #1****WIND INFORMATION - OBS 21/JUN 00:00**

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| (CLIMB) |         |     | TUL   |         |     | DOSOA |         |     | MCI   |         |     |
|---------|---------|-----|-------|---------|-----|-------|---------|-----|-------|---------|-----|
| FL390   | 114/006 | -54 | FL450 | 185/012 | -64 | FL450 | 240/020 | -63 | FL450 | 252/026 | -63 |
| FL310   | 127/017 | -35 | FL430 | 195/013 | -61 | FL430 | 244/022 | -60 | FL430 | 254/029 | -60 |
| FL230   | 128/015 | -16 | FL410 | 210/013 | -58 | FL410 | 248/024 | -57 | FL410 | 257/033 | -57 |
| 15000   | 156/015 | -0  | FL390 | 224/015 | -54 | FL390 | 252/027 | -54 | FL390 | 259/037 | -54 |
| 7000    | 193/021 | +15 | FL370 | 230/016 | -50 | FL370 | 254/026 | -50 | FL370 | 263/038 | -50 |

| BACNN |         |     | DSM   |         |     | (DESCENT) |         |     |
|-------|---------|-----|-------|---------|-----|-----------|---------|-----|
| FL450 | 257/030 | -62 | FL450 | 257/030 | -61 | FL400     | 295/065 | -55 |
| FL430 | 258/034 | -60 | FL430 | 260/037 | -59 | FL320     | 282/067 | -39 |
| FL410 | 259/039 | -57 | FL410 | 263/046 | -56 | FL240     | 272/041 | -22 |
| FL390 | 259/045 | -54 | FL390 | 264/057 | -54 | 16000     | 257/031 | -3  |
| FL370 | 261/045 | -50 | FL370 | 264/058 | -50 | 8000      | 237/039 | +16 |

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**END FLIGHTPLAN 02466 TCC906B PJTGD KIAH-KMKE 21JUN2025**

## TCC906B KIAH-KMKE (21-Jun-2025) #1

### [ATC FLIGHTPLAN]

(FPL-TCC906B-IS  
-B77L/H-SDE1FGHIJ1J5M1RWXY/LB2  
-KIAH1010  
-N0490F400 STYCK8 WTSON DCT BYP/N0487F410 DCT TUL J25 DSM DCT  
OGECA GOPAC3  
-KMKE0208 KORD  
-PBN/A1B1C1D1L101S2 NAV/RNVD1E2A1 DOF/250621 REG/PJTGD  
EET/KZFW0014 KZKC0047 KZMP0120 KZAU0130  
SEL/EFAD CODE/484DC6 RVR/75 OPR/TRADEWIND CARIBBEAN  
ORGN/TNCCTCAP PER/D  
RMK/TCAS  
-E/0342)

## TCC906B KIAH-KMKE (21-Jun-2025) #1

### [PLANNING WEATHER]

**ORIGIN: KIAH/IAH (GEORGE BUSH INTCNTL/HOUSTON, UNITED STATES)** UTC -05:00

KIAH 210753Z 17004KT 10SM SCT024 28/24 A3002 RMK A02 SLP164 T02830239  
KIAH 210520Z 2106/2212 17009KT P6SM FEW025  
FM211500 16012KT P6SM FEW030  
FM220300 17006KT P6SM FEW025

**DESTINATION: KMKE/MKE (GEN MITCHELL INTL, UNITED STATES)** UTC -05:00

KMKE 210752Z 18006KT 10SM CLR 22/18 A2981 RMK A02 SLP090 T02220183  
KMKE 210520Z 2106/2212 20012KT P6SM SCT250 WS020/21045KT  
FM211200 20012G24KT P6SM SCT250  
FM211600 21017G34KT P6SM FEW250  
FM220200 22012KT P6SM SKC WS020/23045KT

**ALTERNATE: KORD/ORD (CHICAGO OHARE INTL, UNITED STATES)** UTC -05:00

KORD 210751Z 20012G23KT 10SM CLR 26/20 A2985 RMK A02 SLP102 T02610200  
KORD 210523Z 2106/2212 19012G20KT P6SM SKC WS020/22045KT  
FM211400 21018G30KT P6SM SKC  
FM211900 21022G35KT P6SM SKC  
FM220200 20012G22KT P6SM SKC WS020/23050KT

**ADEQUATE: KDFW/DFW (DALLAS-FT WORTH INTL, UNITED STATES)** UTC -05:00

KDFW 210753Z 19021G27KT 10SM CLR 28/22 A2995 RMK A02 PK WND 18030/0723  
SLP133 T02780217  
KDFW 210535Z 2106/2212 17014G24KT P6SM FEW050  
TEMPO 2113/2115 BKN025

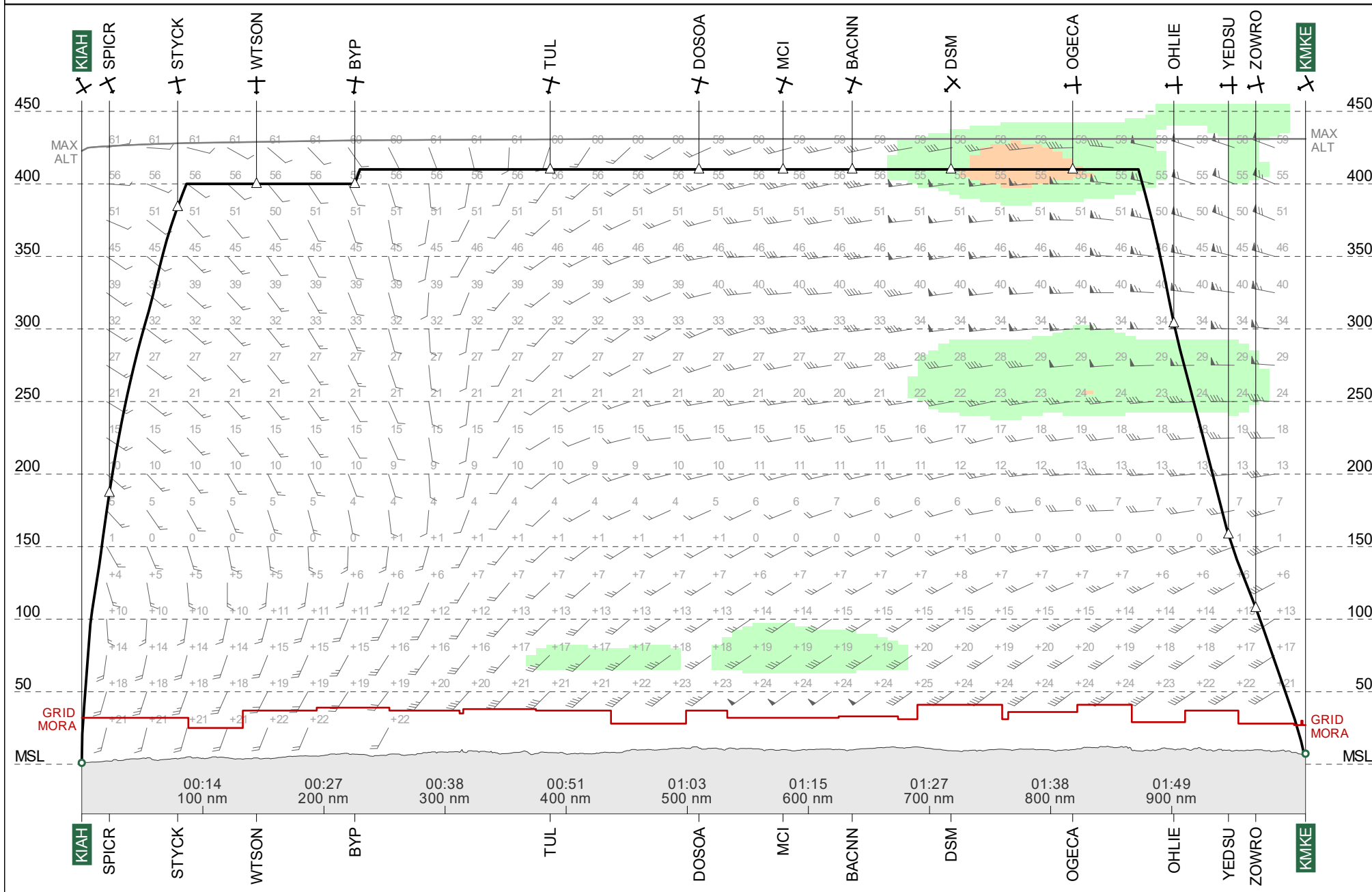
**ADEQUATE: KMCI/MCI (KANSAS CITY INTL, UNITED STATES)** UTC -05:00

KMCI 210753Z 20016KT 10SM CLR 27/22 A2978 RMK A02 PK WND 20027/0740 SLP072  
T02670217 \$  
KMCI 210537Z 2106/2206 20020G30KT P6SM SKC  
FM220000 19012G20KT P6SM SKC

# TR906B #1

KIAH → KMKE

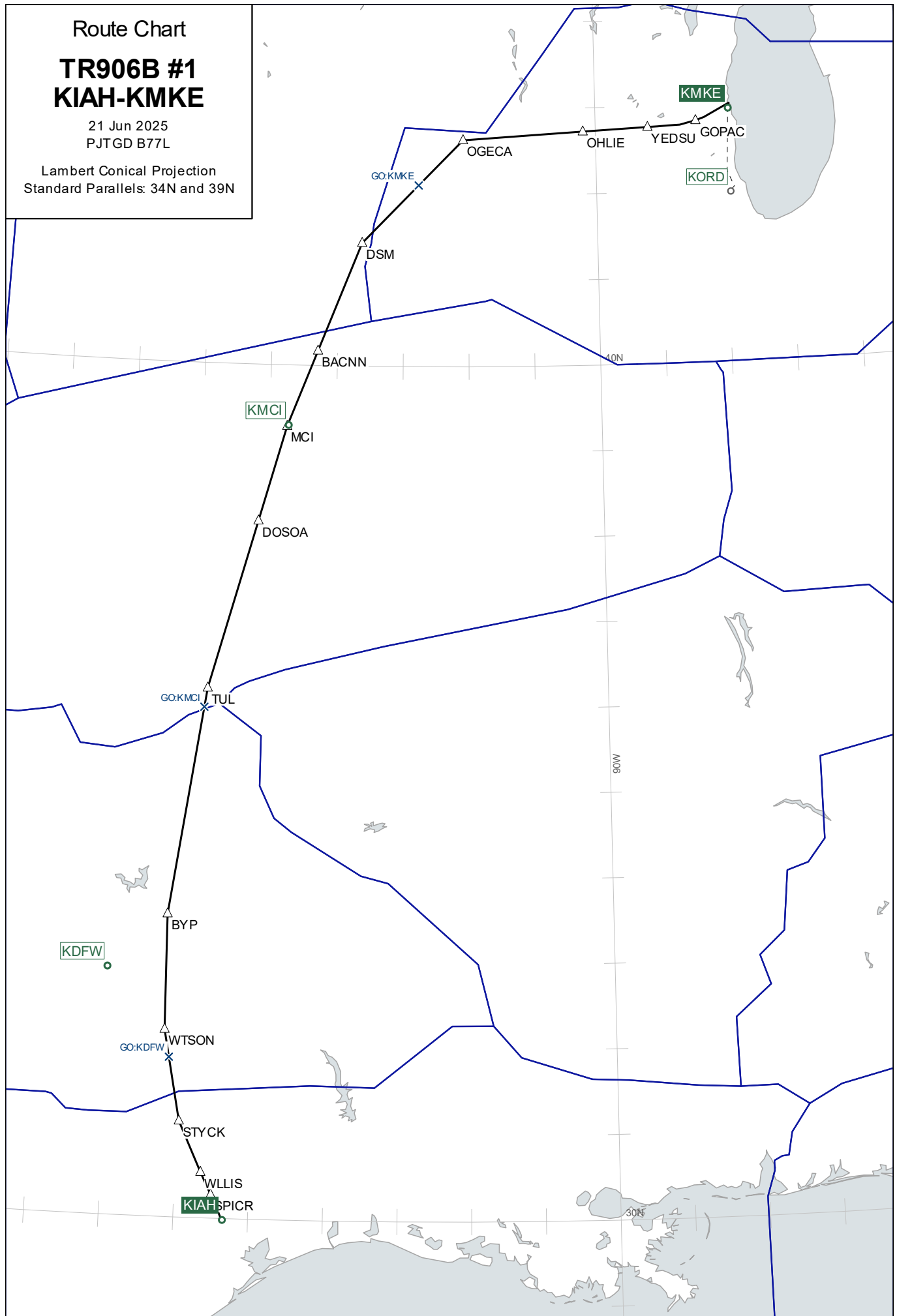
ETD 21 Jun 10:10z  
PJTGD B77L



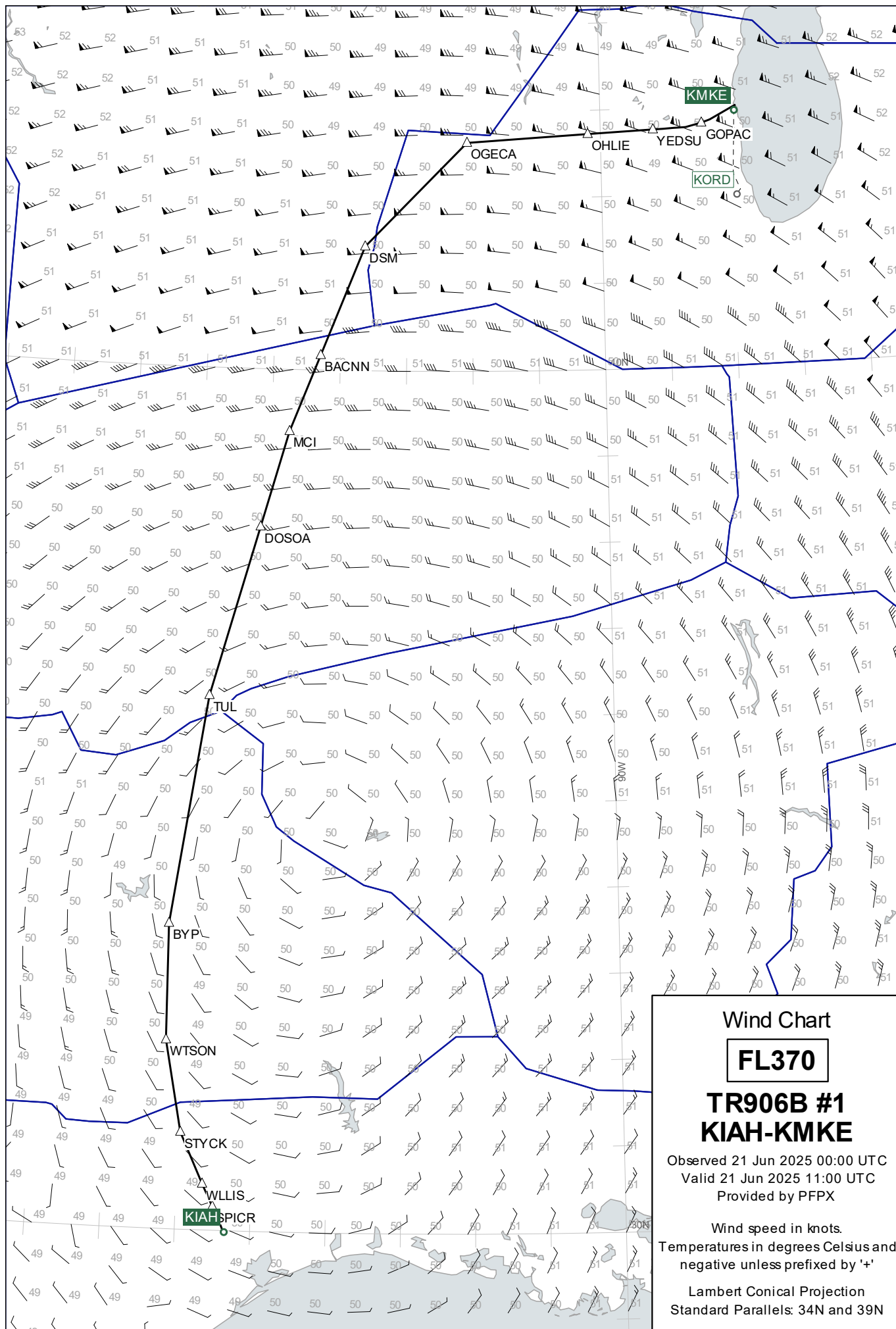


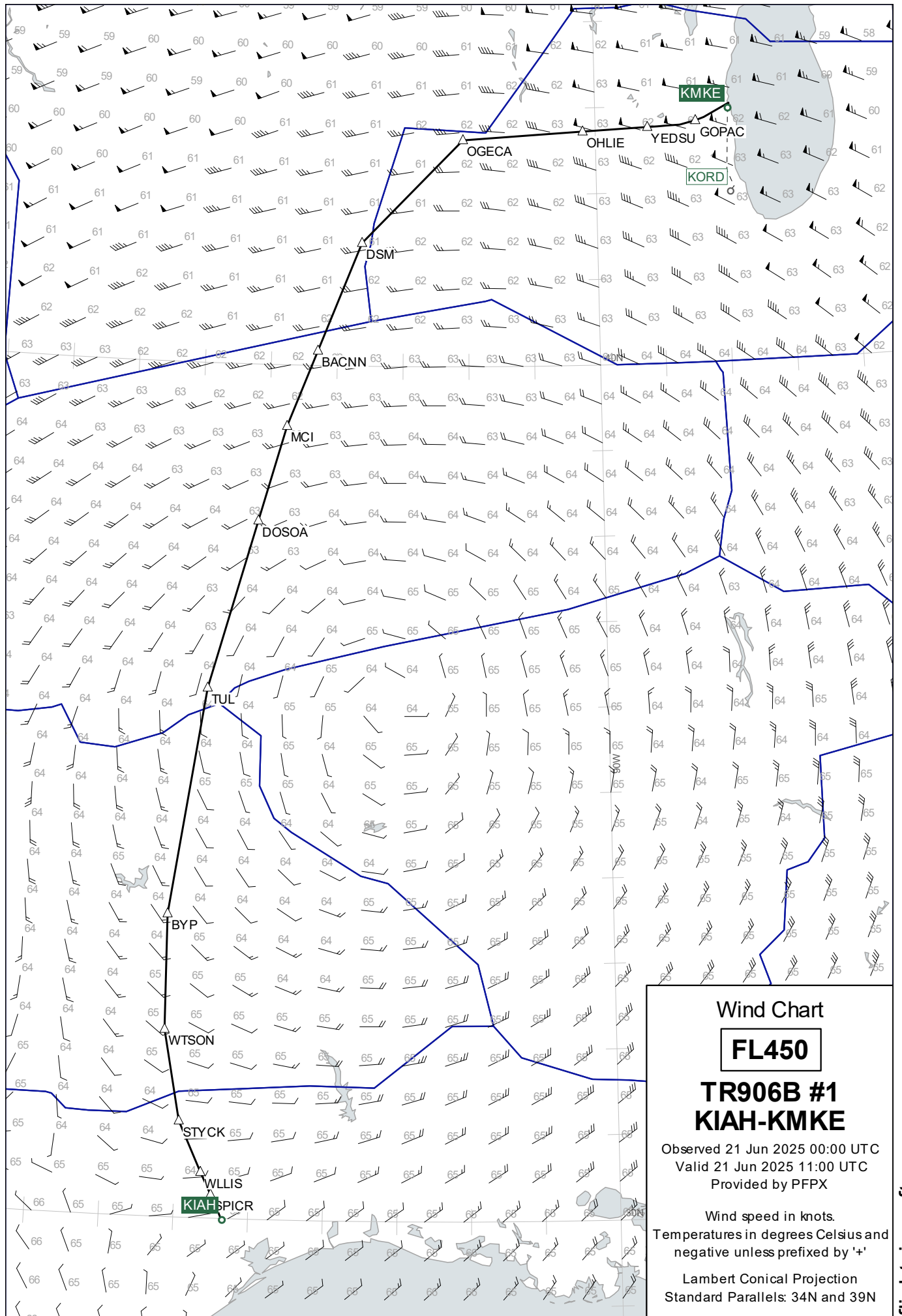
**TR906B #1**  
**KIAH-KMKE**

Lambert Conical Projection  
Standard Parallels: 34N and 39N









## Wind Chart

**FL450**

**TR906B #1**  
**KIAH-KMKE**

Observed 21 Jun 2025 00:00 UTC

Valid 21 Jun 2025 11:00 UTC

Provided by PFPX

Wind speed in knots.

Temperatures in degrees Celsius and  
negative unless prefixed by '+'

Lambert Conical Projection  
Standard Parallels: 34N and 39N

Destination Area

**15000**

**TR906B #1**  
**KIAH-KMKE**

Observed 21 Jun 2025 00:00 UTC

Valid 21 Jun 2025 13:00 UTC

Provided by PFPX

Wind speed in knots.

Temperatures in degrees Celsius and  
negative unless prefixed by '+'

Lambert Conical Projection  
Standard Parallels: 42N and 43N

