



## **Flight Briefing Package**

**TCC901C KBOS-KLAX**

**08-Mar-2025 #1**

RELEASE #1

LOGAN INTL  
(UNITED STATES)

-

LOS ANGELES INTL  
(UNITED STATES)

PREPARED BY CHRISTIAN BREUER (TCA2984)

CHRISTIAN@TCA-CHARTER.DE

08 MAR 0912 UTC

## TCC901C KBOS-KLAX (08-Mar-2025) #1

TRADEWIND CARIBBEAN FLIGHTPLAN - IFR TCC901C PJTGM KBOS-KLAX

ALL WEIGHTS IN KILOGRAMS (KG)

STD 08MAR/1020Z

OPF 1 - PREPARED 08MAR/0912Z BY CHRISTIAN BREUER (TCA2984) CHRISTIAN@TCA-CHARTER.DE

TR901C/TCC901C PJTGM/B777-3ER GE SEL/DEAR ROUTE: KBOSKLAX02

DEP: KBOS/BOS 22L ELEV 19 FT COST INDEX: 250 TTL G/C DIST: 2266 NM  
ARR: KLAX/LAX 24R ELEV 128 FT INIT ALT: FL380 TTL F/P DIST: 2346 NM  
FUEL BIAS: 102.8% TTL AIR DIST: 2584 NM  
AVG WIND CMP: HD044 KT

ALT: KVCV/VCV 21 ELEV 2885 FT 178 NM

| CONFIG   | DOW    | PAX | CARGO | TOTAL | ULOAD LIM | ZFW        | TOW    | LDW    |
|----------|--------|-----|-------|-------|-----------|------------|--------|--------|
| STANDARD | 168400 | 0   | 1     | 1     | 69281 ZFW | MAX 237682 | 351534 | 251290 |
|          |        |     |       |       |           | PLN 168401 | 216080 | 180720 |
|          |        |     |       |       |           | ACT .....  | .....  | .....  |

|            | FUEL  | CORR  | ENDUR |                                       |
|------------|-------|-------|-------|---------------------------------------|
| TRIP       | 35360 | ..... | 05:22 |                                       |
| CONT 5%    | 1768  | ..... | 00:20 |                                       |
| ALTN KVCV  | 4085  | ..... | 00:33 |                                       |
| FINAL RESV | 2629  | ..... | 00:30 |                                       |
| HOLD       | 1796  | ..... | 00:20 |                                       |
| ADD FUEL   | 694   | ..... | 00:07 |                                       |
| MIN T/O    | 46332 | ..... | 07:12 | .....                                 |
| EXTRA      | 1347  | ..... | 00:15 | CAPTAINS SIGNATURE (....)             |
| TAXI       | 1035  | ..... | 00:15 |                                       |
| RELEASE    | 48714 | ..... | 07:42 | I ACCEPT THIS OPF AND I AM FAMILIAR   |
| ARR FUEL   | 11629 | ..... | 01:56 | WITH THE PLANNED ROUTE AND AERODROMES |

FUEL TANK CAP 145524 KG / MAX EXTRA FUEL 71917 KG LIM BY LDW  
TRIP CORR FOR 5000 KG TOW INCR: +635 KG / 5000 KG TOW DECR: -611 KG  
2000 FT LOWER: +496 KG / EET 05:18 CLB: 250/310/84 DES: 84/310/250

|      |                   |            |               |                |              |
|------|-------------------|------------|---------------|----------------|--------------|
| KBOS | STD 10:20Z/05:20L | ETD 10:20Z | ACT OFBL .... | EST T/O 10:35Z | ACT T/O .... |
| KLAX | STA 17:20Z/09:20L | ETA 16:07Z | ACT ONBL .... | EST LDG 15:57Z | ACT LDG .... |
|      | SKD 07:00         | PLN 05:47  | TTL BLCK .... | EST FLT 05:22  | TTL FLT .... |

ATC ROUTE: N0509F380 HYLND7 HYLND DCT CAM Q822 GONZZ DCT OXMAN DCT CXR DCT GSH  
DCT KP69E/N0496F400 DCT OBH DCT PECKS DCT BBULL DCT TAYLR DCT DVC  
DCT JASSE Q90 DNERO ANJLL4

### ALTERNATE PLANNING

| ALTN/RWY | DIST | ALT/FL | MSA | COMP  | TIME  | FUEL | DIFF | ROUTE              |
|----------|------|--------|-----|-------|-------|------|------|--------------------|
| KVCV/21  | 178  | FL240  | 137 | HD008 | 00:33 | 4085 | -    | SEBBY3 DAG DCT VCV |

MOST CRITICAL MORA 16800 FT AT TAYLR

| AWY  | WAYPOINT | MT | ALT | MSA | FREQ    | TAS | LEG | FUEL     | REM / USED | LEG       | ACC |
|------|----------|----|-----|-----|---------|-----|-----|----------|------------|-----------|-----|
| -FIR | NAME     |    |     | ISA | WND/SPD | GS  | REM | POSITION |            | ETO / ATO |     |
|      | KBOS/22L |    | 19  | 049 |         |     |     | 47.7 /   | 1.0        |           |     |

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|        |            |     |             |               |             |          |             |             |
|--------|------------|-----|-------------|---------------|-------------|----------|-------------|-------------|
|        | LOGAN INTL |     |             |               | 2346        | N4222.4  | W07100.1    | ...../..... |
| HYLND7 | TJAYY      | 172 | *CLB 049    | 5             | 46.7 / 2.0  | 02       | 00.02       |             |
|        |            |     | M16 276/049 | 2341          | N4218.6     | W07058.0 | ...../..... |             |
| HYLND7 | BOATT      | 093 | *CLB 021    | 10            | 46.1 / 2.6  | 02       | 00.04       |             |
|        |            |     | M13 273/070 | 2331          | N4220.5     | W07045.2 | ...../..... |             |
| HYLND7 | HEARR      | 032 | *CLB 021    | 7             | 45.8 / 2.9  | 01       | 00.05       |             |
|        |            |     | M10 270/081 | 2325          | N4226.8     | W07042.6 | ...../..... |             |
| HYLND7 | MARBB      | 349 | *CLB 021    | 6             | 45.5 / 3.2  | 01       | 00.06       |             |
| -KZNY  |            |     | M07 270/087 | 2319          | N4232.0     | W07046.0 | ...../..... |             |
| HYLND7 | HYLND      | 318 | *CLB 049    | 27            | 44.3 / 4.4  | 04       | 00.10       |             |
| -KZBW  |            |     | P07 274/074 | 2292          | N4246.9     | W07116.5 | ...../..... |             |
| DCT    | *TOC       | 293 | FL380 049   | 509 21        | 43.7 / 5.0  | 03       | 00.13       |             |
|        |            |     | P17 276/069 | 438 2271      | N4249.9     | W07144.4 | ...../..... |             |
| DCT    | CAM        | 292 | FL380 061   | 115.00 509 71 | 42.6 / 6.1  | 10       | 00.23       |             |
|        | CAMBRIDGE  |     | P16 278/065 | 444 2200      | N4259.7     | W07320.6 | ...../..... |             |
| Q822   | PAYGE      | 285 | FL380 062   | 507 40        | 42.0 / 6.7  | 05       | 00.28       |             |
|        |            |     | P15 276/069 | 438 2160      | N4300.8     | W07415.2 | ...../..... |             |
| Q822   | PUPPY      | 287 | FL380 062   | 508 46        | 41.3 / 7.4  | 07       | 00.35       |             |
|        |            |     | P16 279/067 | 440 2114      | N4303.4     | W07517.7 | ...../..... |             |
| Q822   | GONZZ      | 285 | FL380 049   | 509 61        | 40.4 / 8.3  | 08       | 00.43       |             |
|        |            |     | P16 282/071 | 440 2053      | N4305.4     | W07641.2 | ...../..... |             |
| DCT    | *BDRY      | 256 | FL380 047   | 417 4         | 40.3 / 8.4  | 01       | 00.44       |             |
| -KZOB  |            |     | P16 281/071 | 360 2049      | N4303.8     | W07645.9 | ...../..... |             |
|        | KIAD       | 256 | FL380 049   | 17            | 40.1 / 8.7  | 02       | 00.46       |             |
|        |            |     | P15 283/069 | 2032          | N4256.3     | W07707.0 | ...../..... |             |
| DCT    | OXMAN      | 256 | FL380 050   | 507 111       | 38.4 / 10.4 | 15       | 01.01       |             |
|        |            |     | P15 279/091 | 432 1921      | N4206.6     | W07922.0 | ...../..... |             |
| DCT    | CXR        | 257 | FL380 046   | 112.70 507 88 | 37.0 / 11.8 | 12       | 01.13       |             |
|        | CHARDON    |     | P14 277/099 | 420 1833      | N4131.0     | W08109.8 | ...../..... |             |
|        | KORD       | 281 | FL380 032   | 92            | 35.4 / 13.3 | 14       | 01.27       |             |
|        |            |     | P11 279/087 | 1741          | N4132.7     | W08312.0 | ...../..... |             |
| DCT    | *BDRY      | 278 | FL380 032   | 506 69        | 34.3 / 14.4 | 10       | 01.37       |             |
| -KZAU  |            |     | P13 274/093 | 412 1672      | N4132.6     | W08444.4 | ...../..... |             |
| DCT    | GSH        | 276 | FL380 031   | 113.70 506 58 | 33.4 / 15.3 | 08       | 01.45       |             |
|        | GOSHEN     |     | P13 273/090 | 415 1614      | N4131.5     | W08601.7 | ...../..... |             |
|        | KMCI       | 279 | FL380 035   | 294           | 28.8 / 19.9 | 42       | 02.27       |             |
|        |            |     | P05 275/059 | 1320          | N4136.4     | W09233.9 | ...../..... |             |
| DCT    | *BDRY      | 269 | FL380 041   | 501 41        | 28.2 / 20.5 | 06       | 02.33       |             |
| -KZMP  |            |     | P08 273/062 | 437 1279      | N4135.3     | W09328.9 | ...../..... |             |

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|        |            |     |       |         |          |         |                  |             |       |
|--------|------------|-----|-------|---------|----------|---------|------------------|-------------|-------|
| DCT    | KP69E      | 268 | *CLB  | 041     |          | 114     | 26.5 / 22.2      | 15          | 02.48 |
|        |            |     | P06   | 273/049 |          | 1165    | N4130.0 W09600.0 | ...../..... |       |
| DCT    | OBH        | 265 | FL400 | 049     | 112.00   | 496 106 | 24.9 / 23.8      | 14          | 03.02 |
|        | WOLBACH    |     | P05   | 271/039 | 454 1059 |         | N4122.6 W09821.2 | ...../..... |       |
| DCT    | *BDRY      | 254 | FL400 | 045     |          | 496 32  | 24.5 / 24.2      | 04          | 03.06 |
| -KZDV  |            |     | P05   | 272/037 | 458 1027 |         | N4115.5 W09902.2 | ...../..... |       |
| DCT    | PECKS      | 253 | FL400 | 045     |          | 496 5   | 24.4 / 24.3      | 01          | 03.07 |
|        |            |     | P04   | 272/036 | 459 1022 |         | N4114.3 W09908.9 | ...../..... |       |
|        | KDEN       | 248 | FL400 | 045     |          | 34      | 24.0 / 24.8      | 04          | 03.11 |
|        |            |     | P01   | 288/028 |          | 988     | N4103.5 W09951.5 | ...../..... |       |
| DCT    | BBULL      | 247 | FL400 | 082     |          | 494 184 | 21.5 / 27.2      | 24          | 03.35 |
|        |            |     | P03   | 289/020 | 477 804  |         | N4000.6 W10338.4 | ...../..... |       |
| DCT    | TAYLR      | 237 | FL400 | 168     |          | 494 161 | 19.5 / 29.2      | 20          | 03.55 |
|        |            |     | P04   | 317/018 | 489 643  |         | N3847.6 W10644.1 | ...../..... |       |
| DCT    | DVC        | 233 | FL400 | 166     | 114.60   | 494 119 | 18.0 / 30.7      | 14          | 04.09 |
|        | DOVE CREEK |     | P04   | 339/023 | 497 524  |         | N3748.5 W10855.9 | ...../..... |       |
|        | KLAS       | 225 | FL400 | 165     |          | 43      | 17.5 / 31.2      | 06          | 04.15 |
|        |            |     | M00   | 342/032 |          | 481     | N3723.0 W10939.6 | ...../..... |       |
| DCT    | *BDRY      | 224 | FL400 | 136     |          | 494 119 | 16.1 / 32.6      | 14          | 04.29 |
| -KZLA  |            |     | P03   | 331/031 | 498 362  |         | N3611.3 W11137.5 | ...../..... |       |
| DCT    | JASSE      | 222 | FL400 | 117     |          | 494 12  | 15.9 / 32.8      | 01          | 04.30 |
|        |            |     | P03   | 332/032 | 498 350  |         | N3604.3 W11148.8 | ...../..... |       |
| Q90    | AREAF      | 239 | FL400 | 117     |          | 493 74  | 15.0 / 33.7      | 09          | 04.39 |
|        |            |     | P02   | 327/039 | 485 276  |         | N3536.5 W11313.8 | ...../..... |       |
| Q90    | ESGEE      | 237 | FL400 | 106     |          | 491 74  | 14.1 / 34.6      | 10          | 04.49 |
|        |            |     | M00   | 328/042 | 484 202  |         | N3508.0 W11437.4 | ...../..... |       |
| Q90    | DNERO      | 236 | FL400 | 097     |          | 491 15  | 13.9 / 34.8      | 01          | 04.50 |
|        |            |     | M00   | 328/044 | 482 187  |         | N3502.1 W11454.3 | ...../..... |       |
|        | KLAX       | 231 | FL400 | 097     |          | 21      | 13.7 / 35.1      | 03          | 04.53 |
|        |            |     | M03   | 318/043 |          | 166     | N3452.5 W11516.5 | ...../..... |       |
| ANJLL4 | SLLRS      | 231 | FL400 | 093     |          | 490 10  | 13.5 / 35.2      | 01          | 04.54 |
|        |            |     | M01   | 322/046 | 482 156  |         | N3447.6 W11527.6 | ...../..... |       |
| ANJLL4 | FLOJO      | 235 | FL400 | 093     |          | 490 23  | 13.2 / 35.5      | 03          | 04.57 |
|        |            |     | M01   | 319/049 | 478 132  |         | N3438.0 W11553.6 | ...../..... |       |
| ANJLL4 | *TOD       | 235 | FL400 | 137     |          | 490 14  | 13.1 / 35.7      | 02          | 04.59 |
|        |            |     | M02   | 318/050 | 472 118  |         | N3432.2 W11609.4 | ...../..... |       |
| ANJLL4 | SALYY      | 235 | *DES  | 137     |          | 17      | 13.0 / 35.7      | 02          | 05.01 |
|        |            |     | M01   | 345/063 |          | 101     | N3425.0 W11628.6 | ...../..... |       |

# TCC901C KBOS-KLAX (08-Mar-2025) #1

|        |                  |     |             |    |                  |             |       |
|--------|------------------|-----|-------------|----|------------------|-------------|-------|
| ANJLL4 | GLESN            | 233 | *DES 137    | 11 | 13.0 / 35.7      | 02          | 05.03 |
|        |                  |     | M00 352/056 | 90 | N3420.1 W11640.6 | ...../..... |       |
| ANJLL4 | ANJLL            | 233 | *DES 137    | 17 | 13.0 / 35.8      | 02          | 05.05 |
|        |                  |     | P02 000/047 | 73 | N3412.7 W11659.0 | ...../..... |       |
| ANJLL4 | CAANN            | 241 | *DES 137    | 9  | 12.9 / 35.8      | 02          | 05.07 |
|        |                  |     | P03 002/043 | 64 | N3410.0 W11709.0 | ...../..... |       |
| ANJLL4 | BOYEL            | 241 | *DES 129    | 12 | 12.9 / 35.9      | 02          | 05.09 |
|        |                  |     | P04 003/034 | 52 | N3406.3 W11722.2 | ...../..... |       |
| ANJLL4 | CRCUS            | 242 | *DES 129    | 7  | 12.9 / 35.9      | 01          | 05.10 |
|        |                  |     | P03 002/028 | 46 | N3404.4 W11729.9 | ...../..... |       |
| ANJLL4 | KLAX/24R         | 250 | 128 129     | 46 | 12.3 / 36.4      | 12          | 05.22 |
|        | LOS ANGELES INTL |     |             |    | N3357.1 W11824.1 | ...../..... |       |

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**TCC901C KBOS-KLAX (08-Mar-2025) #1****WIND INFORMATION - OBS 08/MAR 00:00**

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| <b>(CLIMB)</b> |         |     | <b>CAM</b> |         |     | <b>GONZZ</b> |         |     | <b>OXMAN</b> |         |     |
|----------------|---------|-----|------------|---------|-----|--------------|---------|-----|--------------|---------|-----|
| FL370          | 277/073 | -40 | FL420      | 276/067 | -42 | FL420        | 277/067 | -42 | FL420        | 278/083 | -43 |
| FL300          | 273/080 | -41 | FL400      | 277/066 | -41 | FL400        | 280/069 | -41 | FL400        | 279/088 | -42 |
| FL220          | 273/089 | -34 | FL380      | 278/066 | -40 | FL380        | 282/071 | -40 | FL380        | 280/092 | -41 |
| 15000          | 274/077 | -26 | FL360      | 279/066 | -39 | FL360        | 283/073 | -40 | FL360        | 280/091 | -42 |
| 7000           | 278/050 | -16 | FL340      | 279/067 | -38 | FL340        | 284/075 | -39 | FL340        | 281/090 | -42 |

| <b>GSH</b> |         |     | <b>OBH</b> |         |     | <b>BBULL</b> |         |     | <b>TAYLR</b> |         |     |
|------------|---------|-----|------------|---------|-----|--------------|---------|-----|--------------|---------|-----|
| FL420      | 272/089 | -46 | FL440      | 265/045 | -51 | FL440        | 268/027 | -52 | FL440        | 275/024 | -52 |
| FL400      | 272/091 | -44 | FL420      | 268/043 | -51 | FL420        | 277/024 | -53 | FL420        | 292/020 | -53 |
| FL380      | 273/091 | -44 | FL400      | 271/040 | -52 | FL400        | 290/021 | -53 | FL400        | 318/018 | -53 |
| FL360      | 274/087 | -45 | FL380      | 278/036 | -52 | FL380        | 309/019 | -54 | FL380        | 344/020 | -53 |
| FL340      | 276/082 | -46 | FL360      | 291/030 | -53 | FL360        | 336/019 | -53 | FL360        | 005/023 | -53 |

| <b>DVC</b> |         |     | <b>JASSE</b> |         |     | <b>ESGEE</b> |         |     | <b>(DESCENT)</b> |         |     |
|------------|---------|-----|--------------|---------|-----|--------------|---------|-----|------------------|---------|-----|
| FL440      | 297/021 | -53 | FL440        | 292/025 | -54 | FL440        | 306/037 | -56 | FL390            | 330/064 | -59 |
| FL420      | 318/020 | -53 | FL420        | 314/027 | -53 | FL420        | 317/039 | -56 | FL310            | 352/073 | -47 |
| FL400      | 339/023 | -53 | FL400        | 333/032 | -53 | FL400        | 328/043 | -57 | FL230            | 004/062 | -29 |
| FL380      | 356/028 | -53 | FL380        | 347/039 | -53 | FL380        | 338/048 | -56 | 15000            | 006/041 | -13 |
| FL360      | 010/032 | -52 | FL360        | 359/043 | -52 | FL360        | 345/056 | -54 | 7000             | 001/015 | 0   |

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**END FLIGHTPLAN 02312 TCC901C PJTGK KBOS-KLAX 08MAR2025**

## TCC901C KBOS-KLAX (08-Mar-2025) #1

### [ATC FLIGHTPLAN]

(FPL-TCC901C-IS  
-B77W/H-SDE1FGHIJ1M1RWXY/LB2  
-KBOS1020  
-N0509F380 HYLND7 HYLND DCT CAM Q822 GONZZ DCT OXMAN DCT CXR DCT  
GSH DCT KP69E/N0496F400 DCT OBH DCT PECKS DCT BBULL DCT TAYLR  
DCT DVC DCT JASSE Q90 DNERO ANJLL4  
-KLAX0522 KVCV  
-PBN/A1B1C1D1L101S1 NAV/RNVD1E2A1 DOF/250308 REG/PJTGK  
EET/KZOB0044 KZAU0137 KZMP0233 KZDV0306 KZLA0429  
SEL/DEAR CODE/484180 RVR/75 OPR/TRADEWIND CARIBBEAN  
ORGN/TNCCTCAP PER/D  
RMK/TCAS  
-E/0727)

## TCC901C KBOS-KLAX (08-Mar-2025) #1

### [PLANNING WEATHER]

**ORIGIN: KBOS/BOS (LOGAN INTL, UNITED STATES)**

**UTC -05:00**

KBOS 080854Z 24013KT 10SM SCT250 00/M10 A2953 RMK A02 SLP000 T00001100  
58008

KBOS 080520Z 0806/0912 26014G29KT P6SM SCT150  
FM080900 25011G22KT P6SM BKN150  
FM081400 28020G31KT P6SM FEW050

**DESTINATION: KLAX/LAX (LOS ANGELES INTL, UNITED STATES)**

**UTC -08:00**

KLAX 080853Z 05003KT 10SM FEW050 09/09 A3020 RMK A02 SLP226 T00940094  
53012 \$

KLAX 080528Z 0806/0912 08005KT P6SM SKC  
FM081300 VRB03KT P6SM SKC  
FM082000 26010KT P6SM FEW250  
FM090300 25006KT P6SM SKC  
FM090800 VRB03KT P6SM SKC

**ALTERNATE: KVCV/VCV (SOUTHERN CALIFORNIA LOGISTICS, UNITED STATES)**

**UTC -08:00**

KVCV 080840Z AUTO 21004KT 10SM CLR 01/M02 A3023 RMK A02  
NO TAF AVAILABLE

**ADEQUATE: KIAD/IAD (WASHINGTON DULLES INTL, UNITED STATES)**

**UTC -05:00**

KIAD 080852Z 00000KT 10SM BKN060 03/M01 A2966 RMK A02 SLP046 T00281011  
55010

KIAD 080520Z 0806/0912 00000KT P6SM OVC080  
FM081500 33015G25KT P6SM FEW035 SCT060  
FM090100 32006KT P6SM SKC

**ADEQUATE: KORD/ORD (CHICAGO OHARE INTL, UNITED STATES)**

**UTC -06:00**

KORD 080851Z 34008KT 10SM SCT015 M01/M03 A2995 RMK A02 SLP147 T10061028  
53023

KORD 080520Z 0806/0912 33008KT P6SM FEW060  
FM081400 24007KT P6SM FEW060  
FM081800 25015G25KT P6SM FEW040  
FM090000 26010KT P6SM FEW050

**ADEQUATE: KMCI/MCI (KANSAS CITY INTL, UNITED STATES)**

**UTC -06:00**

KMCI 080853Z 33004KT 10SM CLR 00/M03 A3010 RMK A02 SLP197 T00001028 53004

KMCI 080520Z 0806/0906 36012KT P6SM OVC020  
FM081000 31005KT P6SM SCT020  
FM081700 28007KT P6SM SKC



## TCC901C KBOS-KLAX (08-Mar-2025) #1

ADEQUATE: KDEN/DEN (DENVER INTL, UNITED STATES)

UTC -07:00

KDEN 080853Z 23007KT 10SM BKN050 M03/M07 A3006 RMK A02 SLP198 T10331067  
50002

KDEN 080534Z 0806/0912 18008KT P6SM OVC030

FM080700 21007KT P6SM SCT030

FM081500 27006KT P6SM FEW025

FM081700 35009KT P6SM FEW200

FM082000 03010KT P6SM FEW200

FM090200 19010KT P6SM FEW200

ADEQUATE: KLAS/LAS (REID INTL, UNITED STATES)

UTC -08:00

KLAS 080856Z 34019G30KT 10SM CLR 11/M06 A3016 RMK A02 PK WND 34030/0847  
SLP207 T01061061 51019

KLAS 080832Z 0809/0912 34015G25KT P6SM SKC

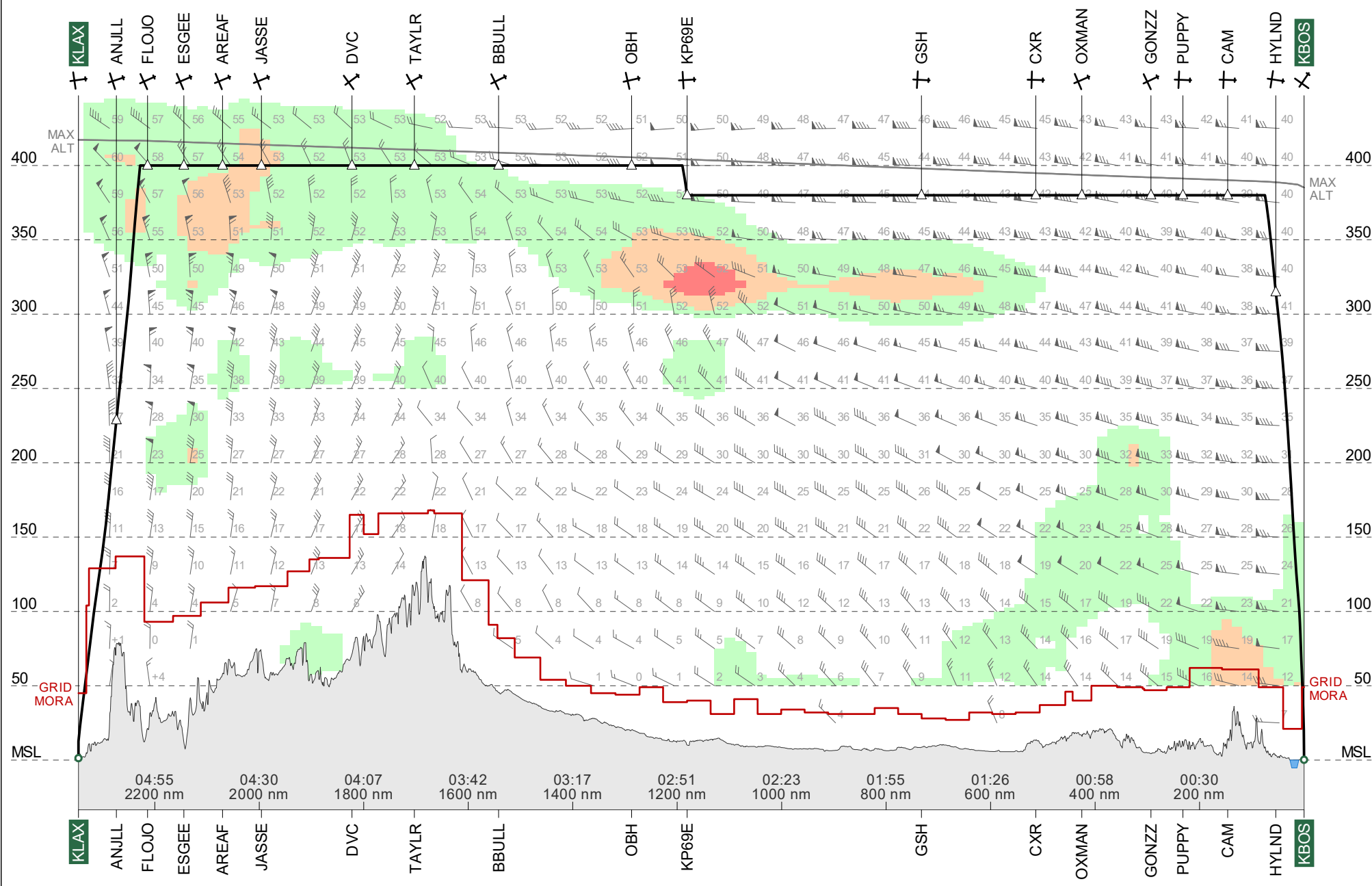
FM082000 04008KT P6SM SKC

FM090300 26006KT P6SM SKC

# TR901C #1

KLAX ← — KBOS

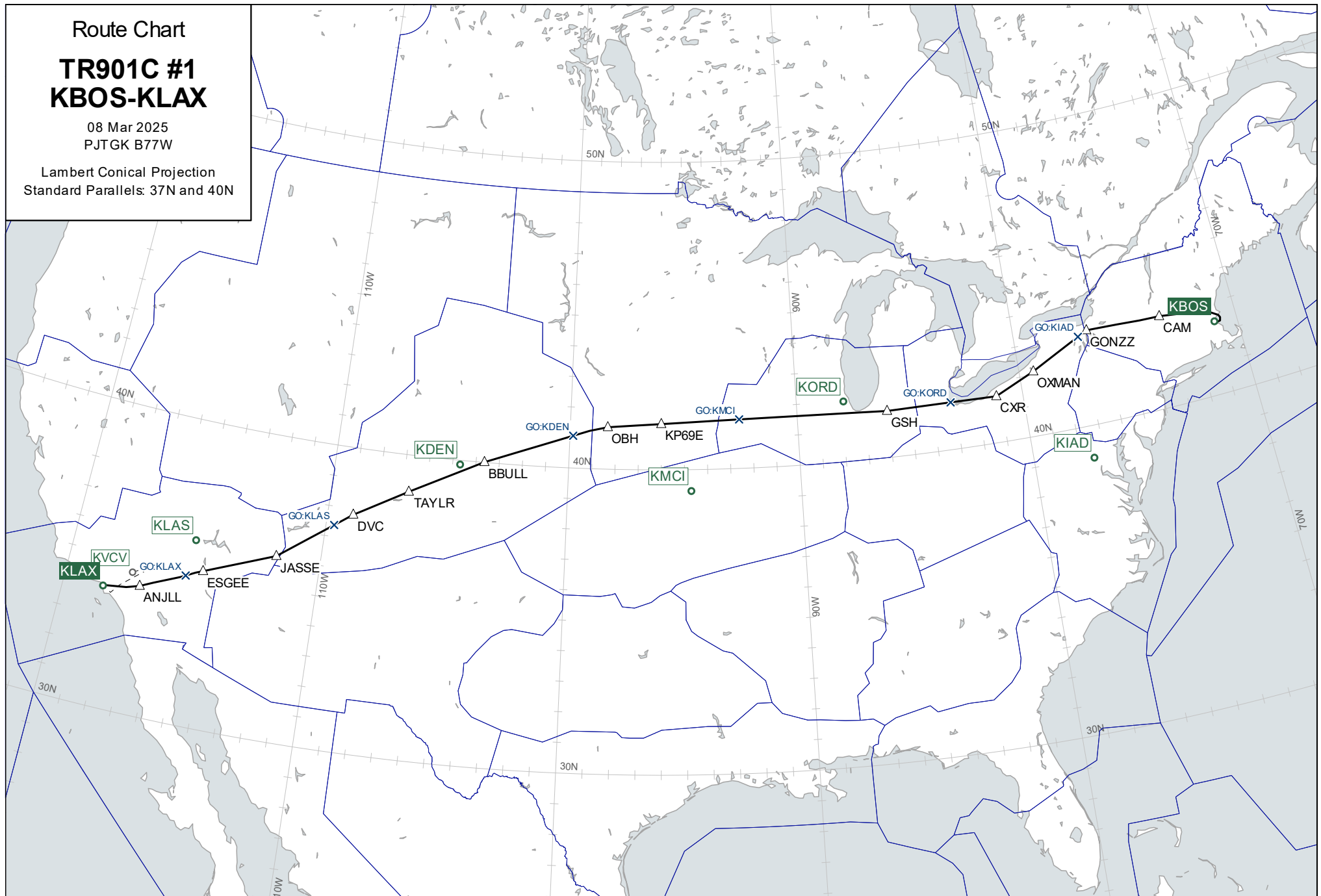
ETD 08 Mar 10:20z  
PJTGK B77W



**TR901C #1**  
**KBOS-KLAX**

08 Mar 2025  
PJT GK B77W

Lambert Conical Projection  
Standard Parallels: 37N and 40N



# Wind Chart

**FL380**

**TR901C #1**  
**KBOS-KLAX**

Observed 08 Mar 2025 00:00 UTC

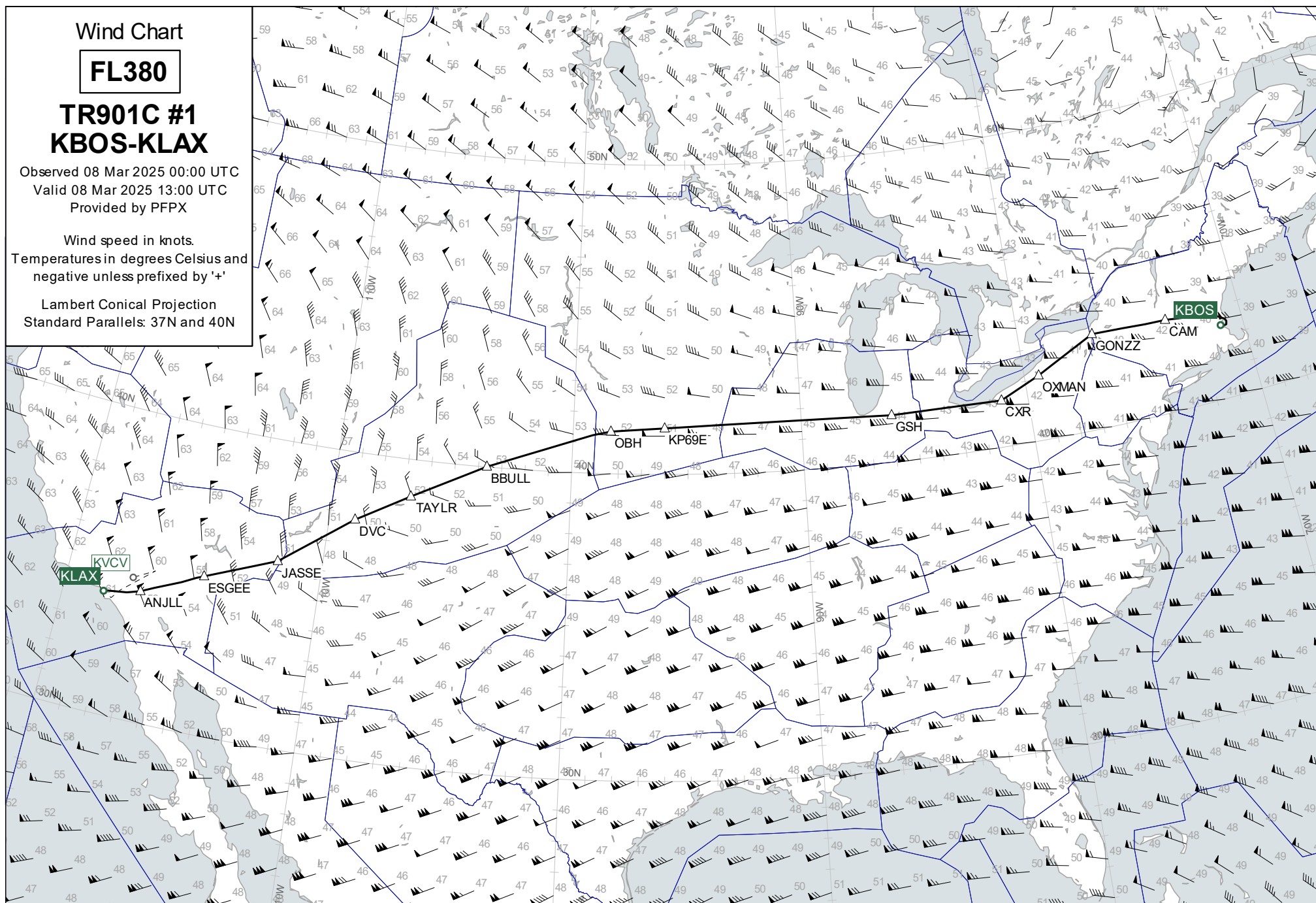
Valid 08 Mar 2025 13:00 UTC

Provided by PFPX

Wind speed in knots.

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

Lambert Conical Projection  
Standard Parallels: 37N and 40N



# Wind Chart

**FL340**

**TR901C #1**  
**KBOS-KLAX**

Observed 08 Mar 2025 00:00 UTC

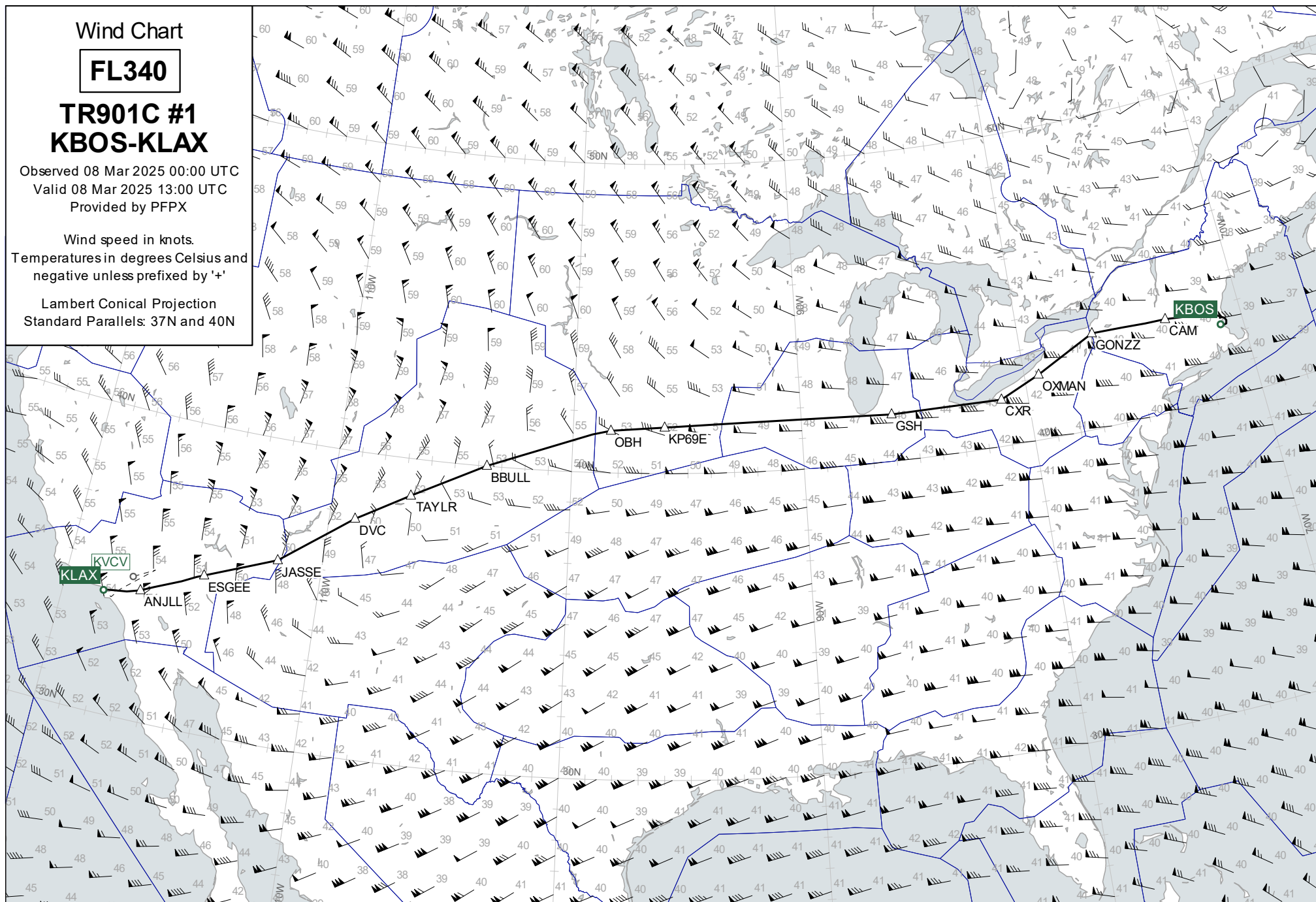
Valid 08 Mar 2025 13:00 UTC

Provided by PFPX

Wind speed in knots.

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

Lambert Conical Projection  
Standard Parallels: 37N and 40N





# Wind Chart

**FL420**

**TR901C #1**  
**KBOS-KLAX**

Observed 08 Mar 2025 00:00 UTC

Valid 08 Mar 2025 13:00 UTC

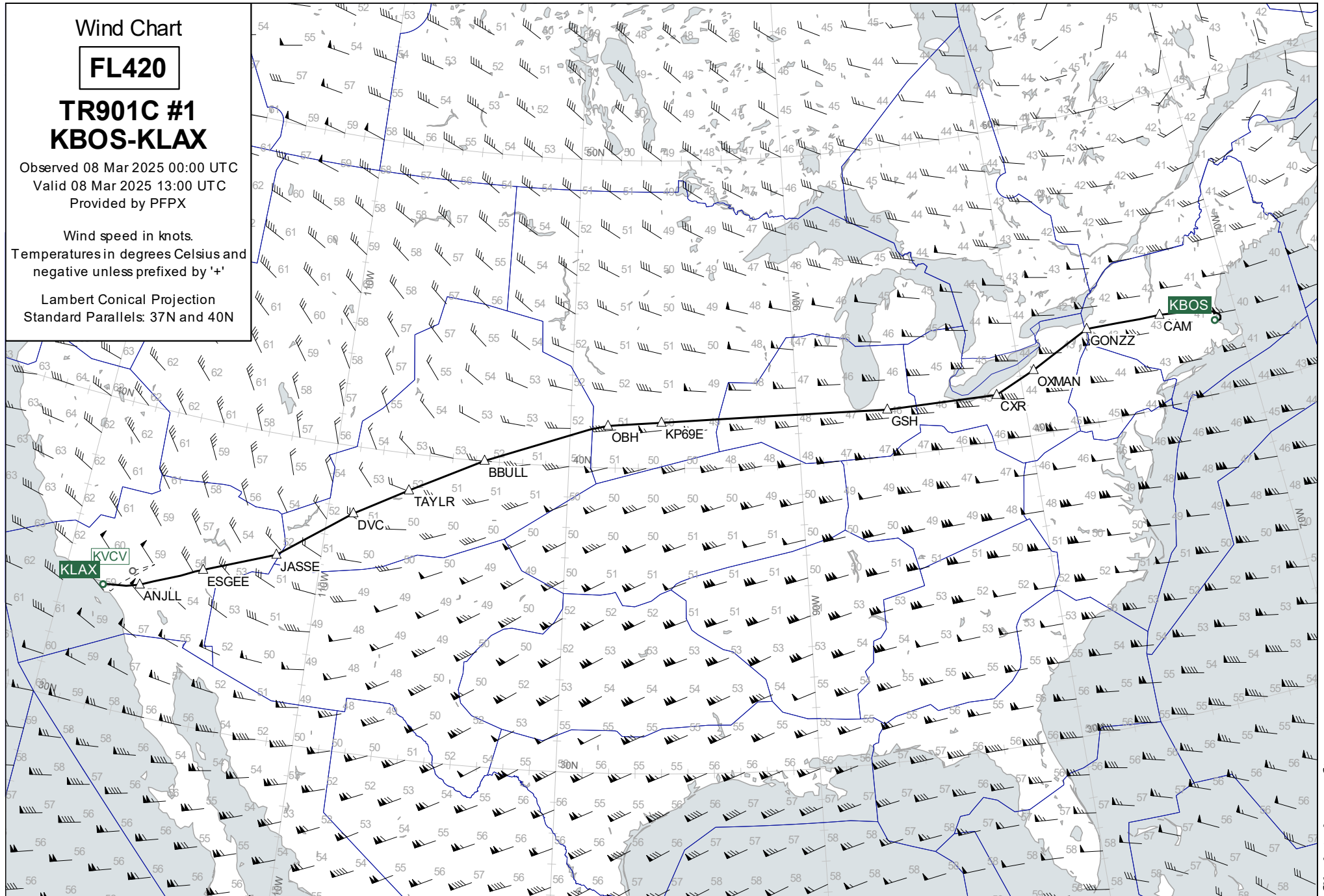
Provided by PFPX

Wind speed in knots.

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

Lambert Conical Projection

Standard Parallels: 37N and 40N



Destination Area

**FL240**

**TR901C #1**  
**KBOS-KLAX**

Observed 08 Mar 2025 00:00 UTC

Valid 08 Mar 2025 16:00 UTC

Provided by PFPX

Wind speed in knots.

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

Lambert Conical Projection  
Standard Parallels: 34N and 35N

