



**Tradewind VA**



## **Flight Briefing Package**

**TCC201C KBOS-OBBI**

**25-Feb-2023 #2**

RELEASE #2

LOGAN INTL  
(UNITED STATES)

-

BAHRAIN INTL  
(BAHRAIN)

PREPARED BY CHRISTIAN BREUER (TCA2984)

CHRISTIAN@TCA-CHARTER.DE

25 FEB 1640 UTC

**TCC201C KBOS-OBBI (25-Feb-2023) #2**

TRADEWIND CARIBBEAN FLIGHTPLAN - IFR TCC201C PJTQB KBOS-OBBI

ALL WEIGHTS IN KILOGRAMS (KG)

STD 25FEB/2220Z

OFP 2 - PREPARED 25FEB/1640Z BY CHRISTIAN BREUER (TCA2984) CHRISTIAN@TCA-CHARTER.DE

TR201C/TCC201C PJTQB/B747-400 SEL/EGFK ROUTE: KBOSOBBI01

DEP: KBOS/BOS 33L ELEV 19 FT COST INDEX: 580 TTL G/C DIST: 5580 NM

ARR: OBBI/BAH 30R ELEV 8 FT INIT ALT: FL310 TTL F/P DIST: 5696 NM

FUEL BIAS: 103.1% TTL AIR DIST: 5527 NM

AVG WIND CMP: TL015 KT

ALT: OEDF/DMM 34R ELEV 75 FT 96 NM

| CONFIG   | DOW    | PAX | CARGO | TOTAL | ULOAD LIM | ZFW        | TOW    | LDW    |
|----------|--------|-----|-------|-------|-----------|------------|--------|--------|
| STANDARD | 184567 | 312 | 0     | 30888 | 2312 TOW  | MAX 251744 | 352177 | 295742 |
|          |        |     |       |       |           | PLN 215455 | 349865 | 235298 |
|          |        |     |       |       |           | ACT .....  | .....  | .....  |

\*\* TAKE-OFF DATA KBOS 33L \*\*

COND: 349865 KG // RWY DRY // -9°C Q1033 200/05 // LMT: OBS(B)

CONFIG: FLAPS 20 // TO1 // A/I OFF // A/C ON

SPEEDS: V1=144 VR=159 V2=171

ENG OUT: RT TO 'LQ' 382.0 (216 INBD,LT)

|            | FUEL   | CORR  | ENDUR |                                       |
|------------|--------|-------|-------|---------------------------------------|
| TRIP       | 114567 | ..... | 11:18 |                                       |
| CONT 5%    | 5728   | ..... | 00:45 |                                       |
| ALTN OEDF  | 4022   | ..... | 00:22 |                                       |
| FINAL RESV | 3816   | ..... | 00:30 |                                       |
| HOLD       | 2545   | ..... | 00:20 |                                       |
| ADD FUEL   | 1823   | ..... | 00:13 |                                       |
| MIN T/O    | 132501 | ..... | 13:28 | .....                                 |
| EXTRA      | 1909   | ..... | 00:15 | CAPTAINS SIGNATURE (....)             |
| TAXI       | 675    | ..... | 00:15 |                                       |
| RELEASE    | 135085 | ..... | 13:58 | I ACCEPT THIS OFP AND I AM FAMILIAR   |
| ARR FUEL   | 19393  | ..... | 02:15 | WITH THE PLANNED ROUTE AND AERODROMES |

FUEL TANK CAP 182736 KG / MAX EXTRA FUEL 4221 KG LIM BY ENRTE

TRIP CORR FOR 10000 KG TOW INCR: +3054 KG / 10000 KG TOW DECR: -3286 KG

2000 FT LOWER: +1361 KG / EET 11:18 CLB: 250/340/.84 DES: .84/290/250

|      |                   |            |               |                |              |
|------|-------------------|------------|---------------|----------------|--------------|
| KBOS | STD 22:20Z/17:20L | ETD 22:20Z | ACT OFBL .... | EST T/O 22:35Z | ACT T/O .... |
| OBBI | STA 10:20Z/13:20L | ETA 10:03Z | ACT ONBL .... | EST LDG 09:53Z | ACT LDG .... |
|      | SKD 12:00         | PLN 11:43  | TTL BLCK .... | EST FLT 11:18  | TTL FLT .... |

ATC ROUTE: N0499F310 LBSTA7 LBSTA DCT BRADD N141D PORTI/M087F330 NATU  
51N030W/M087F350 NATU LIMRI/M087F370 NATU XETBO DCT EVRIN L607 KONAN  
UL607 MATUG DCT BOMBI DCT TENLO DCT DEXIT DCT PESAT DCT NEKUL DCT  
RONBU/N0488F390 P975 ARTAT UP975 SIDAD P975 LONOS L703 VELOG Y604  
KOBOK KOBOK1

## TCC201C KBOS-OBBI (25-Feb-2023) #2

### ALTERNATE PLANNING

-----  
 ALTN/RWY DIST ALT/FL MSA COMP TIME FUEL DIFF ROUTE  
 OEDF/34R 96 FL140 025 HD006 00:22 4022 - BHR Y856 NARMI NARM1J

MOST CRITICAL MORA 13400 FT AT ARPUT

| AWY<br>-FIR    | WAYPOINT<br>NAME       | MT  | ALT<br>ISA  | MSA<br>WND/SPD | FREQ<br>GS | TAS<br>GS | LEG<br>REM | FUEL<br>POSITION | REM / USED  | LEG<br>ETO / ATO | ACC |
|----------------|------------------------|-----|-------------|----------------|------------|-----------|------------|------------------|-------------|------------------|-----|
|                | KBOS/33L<br>LOGAN INTL |     | 19 021      |                |            |           |            | 134.4 / 0.7      |             |                  |     |
|                |                        |     |             |                |            |           | 5696       | N4221.3 W07059.5 | ...../..... |                  |     |
| LBSTA7         | TEKKK                  | 321 | *CLB 049    |                |            | 6         |            | 132.2 / 2.9      | 03 00.03    |                  |     |
|                |                        |     | M20 264/014 |                |            | 5690      |            | N4224.8 W07105.9 | ...../..... |                  |     |
| LBSTA7         | CAMWI                  | 352 | *CLB 049    |                |            | 6         |            | 131.7 / 3.4      | 02 00.05    |                  |     |
|                |                        |     | M16 278/027 |                |            | 5683      |            | N4230.7 W07109.2 | ...../..... |                  |     |
| LBSTA7         | LBSTA                  | 068 | *CLB 049    |                |            | 29        |            | 129.9 / 5.2      | 04 00.09    |                  |     |
|                |                        |     | M11 283/072 |                |            | 5654      |            | N4248.0 W07036.8 | ...../..... |                  |     |
| DCT            | *TOC                   | 096 | FL310 021   |                |            | 498 67    |            | 127.5 / 7.6      | 06 00.15    |                  |     |
|                |                        |     | M07 285/132 |                |            | 619 5587  |            | N4257.6 W06906.7 | ...../..... |                  |     |
| DCT<br>-CZQM   | BRADD                  | 097 | FL310 018   |                |            | 499 94    |            | 125.7 / 9.4      | 09 00.24    |                  |     |
|                |                        |     | M07 286/124 |                |            | 612 5494  |            | N4309.0 W06700.0 | ...../..... |                  |     |
|                | CYQX                   | 083 | FL310 024   |                |            | 186       |            | 121.9 / 13.2     | 19 00.43    |                  |     |
|                |                        |     | M05 293/067 |                |            | 5308      |            | N4416.5 W06300.7 | ...../..... |                  |     |
| N141D<br>-CZQX | *BDRY                  | 087 | FL310 023   |                |            | 502 283   |            | 115.8 / 19.3     | 31 01.14    |                  |     |
|                |                        |     | M06 275/036 |                |            | 539 5025  |            | N4542.5 W05639.5 | ...../..... |                  |     |
| N141D          | PORTI                  | 092 | *CLB 029    |                |            | 200       |            | 111.4 / 23.7     | 23 01.37    |                  |     |
|                |                        |     | M06 200/030 |                |            | 4824      |            | N4630.0 W05200.0 | ...../..... |                  |     |

### OCEANIC ENTRY

-----  
 [ ] LR NAV ACCUR CHECK AT \_\_\_:\_\_\_Z CAPT \_\_\_\_\_ STBY \_\_\_\_\_ FO \_\_\_\_\_  
 [ ] RVSM ALTIMETER CHECK AT \_\_\_:\_\_\_Z CAPT \_\_\_\_\_ STBY \_\_\_\_\_ FO \_\_\_\_\_  
 [ ] COMPASS HDG CHECK AT \_\_\_:\_\_\_Z CAPT \_\_\_\_\_ STBY \_\_\_\_\_ FO \_\_\_\_\_  
 [ ] HF CHECK AT \_\_\_:\_\_\_Z SIGNATURE (....) \_\_\_\_\_  
 -----

|               |                  |     |             |  |  |          |  |                  |             |  |  |
|---------------|------------------|-----|-------------|--|--|----------|--|------------------|-------------|--|--|
| NATU          | 4750N<br>47N050W | 086 | FL330 010   |  |  | 503 88   |  | 109.4 / 25.7     | 11 01.48    |  |  |
|               |                  |     | M02 181/040 |  |  | 515 4737 |  | N4700.0 W05000.0 | ...../..... |  |  |
| NATU          | 5040N<br>50N040W | 078 | FL330 010   |  |  | 500 437  |  | 99.7 / 35.4      | 52 02.40    |  |  |
|               |                  |     | M06 161/062 |  |  | 499 4300 |  | N5000.0 W04000.0 | ...../..... |  |  |
|               | EINN             | 092 | FL330 010   |  |  | 328      |  | 92.6 / 42.5      | 39 03.19    |  |  |
|               |                  |     | M01 169/047 |  |  | 3972     |  | N5054.2 W03132.7 | ...../..... |  |  |
| NATU<br>-EGGX | 5130N<br>51N030W | 096 | *CLB 010    |  |  | 59       |  | 91.3 / 43.8      | 07 03.26    |  |  |
|               |                  |     | M05 176/045 |  |  | 3913     |  | N5100.0 W03000.0 | ...../..... |  |  |

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|               |                  |     |             |               |                  |             |
|---------------|------------------|-----|-------------|---------------|------------------|-------------|
| NATU          | 5220N<br>52N020W | 088 | FL350 010   | 498 379       | 83.2 / 51.9      | 46 04.12    |
|               |                  |     | M02 149/028 | 488 3535      | N5200.0 W02000.0 | ...../..... |
| NATU          | LIMRI            | 096 | *CLB 010    | 185           | 79.2 / 55.9      | 23 04.35    |
|               |                  |     | M05 139/034 | 3350          | N5200.0 W01500.0 | ...../..... |
| NATU<br>-EISN | XETBO            | 095 | FL370 010   | 492 37        | 78.3 / 56.8      | 05 04.40    |
|               |                  |     | M05 135/029 | 471 3313      | N5200.0 W01400.0 | ...../..... |
| DCT<br>-EGTT  | EVRIN            | 095 | FL370 049   | 490 276       | 72.4 / 62.7      | 36 05.16    |
|               |                  |     | M08 062/027 | 467 3037      | N5146.9 W00633.8 | ...../..... |
| L607          | NEKAP            | 096 | FL370 018   | 490 47        | 71.4 / 63.7      | 06 05.22    |
|               |                  |     | M08 050/032 | 467 2989      | N5143.6 W00517.4 | ...../..... |
| L607          | LAZTU            | 096 | FL370 030   | 490 16        | 71.1 / 64.0      | 02 05.24    |
|               |                  |     | M08 047/035 | 466 2973      | N5142.3 W00452.0 | ...../..... |
| L607          | ABDUK            | 096 | FL370 042   | 491 40        | 70.3 / 64.8      | 05 05.29    |
|               |                  |     | M08 040/041 | 467 2933      | N5138.6 W00348.0 | ...../..... |
|               | EGKK             | 097 | FL370 042   | 8             | 70.1 / 65.0      | 01 05.30    |
|               |                  |     | M07 036/051 | 2925          | N5137.7 W00334.5 | ...../..... |
| L607          | NUMPO            | 097 | FL370 042   | 491 11        | 69.9 / 65.2      | 02 05.32    |
|               |                  |     | M08 038/044 | 466 2914      | N5136.6 W00317.0 | ...../..... |
| L607          | PUPJO            | 097 | FL370 042   | 491 48        | 68.8 / 66.2      | 06 05.38    |
|               |                  |     | M07 029/051 | 467 2866      | N5131.0 W00200.0 | ...../..... |
| L607          | INLAK            | 098 | FL370 024   | 492 18        | 68.5 / 66.6      | 02 05.40    |
|               |                  |     | M07 027/055 | 470 2848      | N5128.7 W00131.5 | ...../..... |
| L607<br>-EBUR | KONAN            | 098 | FL370 024   | 494 134       | 65.7 / 69.4      | 17 05.57    |
|               |                  |     | M04 017/064 | 481 2714      | N5107.9 E00200.0 | ...../..... |
| UL607         | KOK<br>KOKSY     | 094 | FL370 019   | 114.50 495 25 | 65.2 / 69.9      | 03 06.00    |
|               |                  |     | M03 014/060 | 476 2689      | N5105.7 E00239.1 | ...../..... |
|               | EDDF             | 105 | FL370 022   | 32            | 64.6 / 70.5      | 04 06.04    |
|               |                  |     | M00 026/056 | 2657          | N5056.8 E00327.2 | ...../..... |
| UL607         | FERDI            | 105 | FL370 022   | 496 7         | 64.5 / 70.6      | 01 06.05    |
|               |                  |     | M01 013/058 | 496 2650      | N5054.8 E00338.2 | ...../..... |
| UL607         | BUPAL            | 105 | FL370 028   | 498 38        | 63.7 / 71.4      | 05 06.10    |
|               |                  |     | P00 013/058 | 499 2612      | N5043.4 E00436.1 | ...../..... |
| UL607         | REMBA            | 105 | FL370 028   | 498 12        | 63.5 / 71.6      | 01 06.11    |
|               |                  |     | P01 012/058 | 499 2599      | N5039.7 E00454.9 | ...../..... |
| UL607         | SPI<br>SPRIMONT  | 106 | FL370 036   | 113.10 499 28 | 62.9 / 72.2      | 03 06.14    |
|               |                  |     | P01 008/055 | 504 2571      | N5030.9 E00537.4 | ...../..... |
| UL607         | PELIX            | 099 | FL370 036   | 499 5         | 62.8 / 72.3      | 01 06.15    |
|               |                  |     | P01 007/055 | 498 2565      | N5029.8 E00545.8 | ...../..... |

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|                |              |     |       |     |         |          |                  |             |       |
|----------------|--------------|-----|-------|-----|---------|----------|------------------|-------------|-------|
| UL607<br>-EDVV | <b>MATUG</b> | 099 | FL370 | 043 | 499     | 24       | 62.3 / 72.8      | 03          | 06.18 |
|                |              |     |       | P02 | 006/055 | 499 2542 | N5025.0 E00622.2 | ...../..... |       |
| DCT<br>-EDUU   | <b>*BDRY</b> | 100 | FL370 | 043 | 499     | 7        | 62.2 / 72.9      | 01          | 06.19 |
|                |              |     |       | P03 | 005/055 | 500 2535 | N5023.6 E00632.7 | ...../..... |       |
| DCT            | <b>BOMBI</b> | 100 | FL370 | 043 | 504     | 89       | 60.5 / 74.6      | 10          | 06.29 |
|                |              |     |       | P06 | 359/044 | 512 2446 | N5003.4 E00848.0 | ...../..... |       |
| DCT            | <b>TENLO</b> | 106 | FL370 | 048 | 506     | 93       | 58.7 / 76.4      | 11          | 06.40 |
|                |              |     |       | P08 | 339/030 | 524 2353 | N4931.6 E01102.7 | ...../..... |       |
|                | <b>LOWW</b>  | 109 | FL370 | 072 | 101     |          | 56.9 / 78.2      | 11          | 06.51 |
|                |              |     |       | P06 | 299/015 | 2252     | N4851.2 E01324.4 | ...../..... |       |
| DCT            | <b>DEXIT</b> | 110 | FL370 | 072 | 506     | 13       | 56.6 / 78.5      | 02          | 06.53 |
|                |              |     |       | P08 | 284/029 | 534 2239 | N4845.8 E01342.6 | ...../..... |       |
| DCT<br>-LOWV   | <b>*BDRY</b> | 110 | FL370 | 072 | 506     | 4        | 56.6 / 78.5      | 00          | 06.53 |
|                |              |     |       | P08 | 282/029 | 534 2235 | N4844.1 E01348.2 | ...../..... |       |
| DCT<br>-LKAA   | <b>*BDRY</b> | 110 | FL370 | 072 | 506     | 10       | 56.4 / 78.7      | 02          | 06.55 |
|                |              |     |       | P07 | 278/030 | 534 2224 | N4840.0 E01402.2 | ...../..... |       |
| DCT<br>-LOWV   | <b>*BDRY</b> | 110 | FL370 | 055 | 506     | 10       | 56.2 / 78.9      | 01          | 06.56 |
|                |              |     |       | P07 | 274/032 | 534 2215 | N4835.9 E01415.8 | ...../..... |       |
| DCT<br>-LHCC   | <b>PESAT</b> | 110 | FL370 | 056 | 503     | 124      | 54.0 / 81.1      | 13          | 07.09 |
|                |              |     |       | P05 | 257/050 | 542 2091 | N4742.9 E01703.2 | ...../..... |       |
| DCT<br>-LRBB   | <b>*BDRY</b> | 113 | FL370 | 045 | 429     | 177      | 50.8 / 84.3      | 21          | 07.30 |
|                |              |     |       | M04 | 242/045 | 448 1914 | N4616.1 E02049.0 | ...../..... |       |
|                | <b>LROP</b>  | 115 | FL370 | 040 | 12      |          | 50.6 / 84.5      | 01          | 07.31 |
|                |              |     |       | M03 | 232/034 | 1902     | N4610.0 E02103.8 | ...../..... |       |
| DCT            | <b>NEKUL</b> | 115 | FL370 | 106 | 495     | 75       | 49.3 / 85.8      | 09          | 07.40 |
|                |              |     |       | M04 | 239/044 | 515 1827 | N4531.0 E02235.2 | ...../..... |       |
| DCT<br>-LBSR   | <b>RONBU</b> | 111 | *CLB  | 107 | 189     |          | 45.9 / 89.1      | 21          | 08.01 |
|                |              |     |       | M05 | 234/067 | 1638     | N4403.1 E02629.9 | ...../..... |       |
| P975<br>-LTBB  | <b>ARTAT</b> | 119 | FL390 | 050 | 488     | 170      | 42.9 / 92.2      | 20          | 08.21 |
|                |              |     |       | M10 | 248/044 | 509 1468 | N4221.8 E02937.5 | ...../..... |       |
| UP975<br>-LTAA | <b>ERMUP</b> | 103 | FL390 | 010 | 487     | 66       | 41.8 / 93.3      | 07          | 08.28 |
|                |              |     |       | M10 | 257/042 | 521 1402 | N4200.0 E03101.4 | ...../..... |       |
| UP975          | <b>ROKVA</b> | 103 | FL390 | 078 | 487     | 30       | 41.3 / 93.8      | 04          | 08.32 |
|                |              |     |       | M10 | 260/038 | 520 1372 | N4149.8 E03139.4 | ...../..... |       |
| UP975          | <b>NAPIP</b> | 104 | FL390 | 078 | 487     | 4        | 41.2 / 93.9      | 00          | 08.32 |
|                |              |     |       | M10 | 260/037 | 519 1368 | N4148.4 E03144.3 | ...../..... |       |
| UP975          | <b>UNVUS</b> | 104 | FL390 | 089 | 487     | 19       | 40.9 / 94.2      | 03          | 08.35 |
|                |              |     |       | M11 | 261/034 | 519 1348 | N4141.7 E03208.5 | ...../..... |       |
| UP975          | <b>ASMOB</b> | 104 | FL390 | 089 | 487     | 4        | 40.8 / 94.3      | 00          | 08.35 |

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|                |                   |     |                         |                      |                  |             |  |  |
|----------------|-------------------|-----|-------------------------|----------------------|------------------|-------------|--|--|
|                |                   |     |                         | M11 261/034 517 1344 | N4140.2 E03214.0 | ...../..... |  |  |
| UP975          | RELTU             | 104 | FL390 089               | 487 4                | 40.7 / 94.4      | 01 08.36    |  |  |
|                |                   |     |                         | M11 260/034 517 1340 | N4138.7 E03219.4 | ...../..... |  |  |
| UP975          | APTOX             | 104 | FL390 089               | 487 9                | 40.6 / 94.5      | 01 08.37    |  |  |
|                |                   |     |                         | M11 260/034 516 1331 | N4135.6 E03230.3 | ...../..... |  |  |
|                | LTCC              | 104 | FL390 089               | 23                   | 40.2 / 94.9      | 02 08.39    |  |  |
|                |                   |     |                         | M10 253/040 1308     | N4127.5 E03258.5 | ...../..... |  |  |
| UP975          | TEPKI             | 105 | FL390 089               | 487 1                | 40.2 / 94.9      | 00 08.39    |  |  |
|                |                   |     |                         | M11 260/033 516 1308 | N4127.2 E03259.6 | ...../..... |  |  |
| UP975          | PIPUR             | 112 | FL390 109               | 486 13               | 40.0 / 95.1      | 02 08.41    |  |  |
|                |                   |     |                         | M11 261/031 512 1295 | N4121.1 E03314.3 | ...../..... |  |  |
| UP975          | ORMAN             | 112 | FL390 109               | 487 8                | 39.8 / 95.2      | 01 08.42    |  |  |
|                |                   |     |                         | M11 262/030 512 1287 | N4117.5 E03323.2 | ...../..... |  |  |
| UP975          | ERGUN             | 111 | FL390 109               | 487 70               | 38.7 / 96.4      | 08 08.50    |  |  |
|                |                   |     |                         | M10 272/027 510 1218 | N4044.8 E03444.3 | ...../..... |  |  |
| UP975          | SIV<br>SIVAS      | 113 | FL390 112 <b>114.20</b> | 491 114              | 36.7 / 98.3      | 13 09.03    |  |  |
|                |                   |     |                         | M07 273/032 519 1103 | N3947.4 E03653.6 | ...../..... |  |  |
| UP975          | NUNTU             | 114 | FL390 116               | 491 25               | 36.3 / 98.8      | 03 09.06    |  |  |
|                |                   |     |                         | M07 275/032 519 1078 | N3934.8 E03721.6 | ...../..... |  |  |
| UP975          | VEVEN             | 114 | FL390 116               | 491 15               | 36.1 / 99.0      | 02 09.08    |  |  |
|                |                   |     |                         | M07 276/032 520 1063 | N3927.2 E03738.3 | ...../..... |  |  |
| UP975          | ARPUT             | 114 | FL390 134               | 492 71               | 34.9 / 100.2     | 08 09.16    |  |  |
|                |                   |     |                         | M06 278/033 523 992  | N3850.5 E03856.5 | ...../..... |  |  |
| UP975          | EZS<br>ELAZIG     | 115 | FL390 110 <b>114.70</b> | 492 15               | 34.6 / 100.4     | 02 09.18    |  |  |
|                |                   |     |                         | M06 277/032 523 977  | N3842.5 E03913.5 | ...../..... |  |  |
| UP975          | DYB<br>DIYARBAKIR | 131 | FL390 121 <b>109.40</b> | 493 68               | 33.5 / 101.6     | 08 09.26    |  |  |
|                |                   |     |                         | M05 276/033 518 909  | N3752.4 E04012.5 | ...../..... |  |  |
| UP975          | LEKRO             | 128 | FL390 072               | 494 51               | 32.7 / 102.4     | 06 09.32    |  |  |
|                |                   |     |                         | M04 277/035 522 858  | N3716.7 E04058.3 | ...../..... |  |  |
| UP975<br>-OSTT | LESRI             | 129 | FL390 075               | 494 17               | 32.4 / 102.7     | 02 09.34    |  |  |
|                |                   |     |                         | M04 277/036 522 840  | N3704.3 E04113.8 | ...../..... |  |  |
| UP975<br>-ORBB | SIDNA             | 138 | FL390 075               | 495 37               | 31.7 / 103.3     | 04 09.38    |  |  |
|                |                   |     |                         | M03 271/038 519 803  | N3634.0 E04141.0 | ...../..... |  |  |
| UP975          | TUBEN             | 136 | FL390 073               | 498 97               | 30.1 / 105.0     | 11 09.49    |  |  |
|                |                   |     |                         | P01 262/049 520 705  | N3517.4 E04254.6 | ...../..... |  |  |
| UP975          | MUTAG             | 137 | FL390 043               | 501 60               | 29.1 / 106.0     | 07 09.56    |  |  |
|                |                   |     |                         | P02 259/056 524 646  | N3430.1 E04338.6 | ...../..... |  |  |
| UP975          | SOGUM             | 138 | FL390 031               | 501 22               | 28.8 / 106.3     | 03 09.59    |  |  |
|                |                   |     |                         | P03 258/059 524 623  | N3412.2 E04354.9 | ...../..... |  |  |

# TCC201C KBOS-OBBI (25-Feb-2023) #2

|                |       |     |       |     |         |         |                  |             |       |
|----------------|-------|-----|-------|-----|---------|---------|------------------|-------------|-------|
|                | OKKK  | 134 | FL390 | 036 |         | 17      | 28.5 / 106.6     | 02          | 10.01 |
|                |       |     |       | P04 | 266/053 | 606     | N3359.0 E04408.8 | ...../..... |       |
| UP975          | PUTSI | 134 | FL390 | 024 | 503     | 36      | 27.9 / 107.2     | 04          | 10.05 |
|                |       |     |       | P05 | 257/065 | 531 570 | N3332.0 E04437.0 | ...../..... |       |
| UP975          | SINKA | 134 | FL390 | 024 | 503     | 14      | 27.6 / 107.4     | 01          | 10.06 |
|                |       |     |       | P05 | 257/067 | 532 556 | N3321.6 E04447.9 | ...../..... |       |
| UP975          | NOLDO | 134 | FL390 | 077 | 505     | 43      | 26.9 / 108.1     | 05          | 10.11 |
|                |       |     |       | P06 | 256/073 | 535 513 | N3249.5 E04521.5 | ...../..... |       |
| UP975          | KATUT | 132 | FL390 | 019 | 505     | 16      | 26.7 / 108.4     | 02          | 10.13 |
|                |       |     |       | P07 | 256/075 | 538 497 | N3237.6 E04534.7 | ...../..... |       |
| UP975          | DENKI | 132 | FL390 | 019 | 506     | 21      | 26.3 / 108.7     | 02          | 10.15 |
|                |       |     |       | P07 | 255/078 | 538 476 | N3222.5 E04551.4 | ...../..... |       |
| UP975          | ILMAP | 133 | FL390 | 077 | 508     | 83      | 25.0 / 110.1     | 09          | 10.24 |
|                |       |     |       | P09 | 254/089 | 541 394 | N3121.6 E04657.0 | ...../..... |       |
| UP975          | ULDUR | 133 | FL390 | 027 | 508     | 42      | 24.3 / 110.8     | 05          | 10.29 |
|                |       |     |       | P10 | 254/093 | 542 352 | N3050.4 E04730.0 | ...../..... |       |
| UP975<br>-OKAC | SIDAD | 134 | FL390 | 027 | 511     | 78      | 23.1 / 112.0     | 08          | 10.37 |
|                |       |     |       | P12 | 254/099 | 546 274 | N2952.5 E04829.7 | ...../..... |       |
| P975           | EGVAL | 149 | FL390 | 022 | 511     | 31      | 22.6 / 112.5     | 04          | 10.41 |
|                |       |     |       | P11 | 254/100 | 521 243 | N2924.8 E04845.8 | ...../..... |       |
| P975           | SESRU | 150 | FL390 | 022 | 511     | 18      | 22.3 / 112.8     | 02          | 10.43 |
|                |       |     |       | P12 | 254/100 | 521 225 | N2909.0 E04854.8 | ...../..... |       |
| P975           | DANAL | 150 | FL390 | 022 | 511     | 20      | 21.9 / 113.2     | 02          | 10.45 |
|                |       |     |       | P12 | 255/100 | 521 206 | N2851.5 E04904.8 | ...../..... |       |
| P975           | IMDOX | 149 | FL390 | 014 | 511     | 19      | 21.6 / 113.5     | 03          | 10.48 |
|                |       |     |       | P12 | 255/098 | 524 187 | N2834.9 E04914.6 | ...../..... |       |
| P975<br>-OBBI  | LONOS | 149 | FL390 | 014 | 512     | 5       | 21.5 / 113.5     | 00          | 10.48 |
|                |       |     |       | P12 | 255/098 | 525 182 | N2830.5 E04917.2 | ...../..... |       |
| L703           | LOPOL | 135 | FL390 | 014 | 511     | 15      | 21.3 / 113.8     | 02          | 10.50 |
|                |       |     |       | P13 | 256/098 | 549 166 | N2818.8 E04928.8 | ...../..... |       |
| L703           | GEPUT | 135 | FL390 | 014 | 511     | 8       | 21.2 / 113.9     | 01          | 10.51 |
|                |       |     |       | P12 | 256/098 | 549 159 | N2813.1 E04934.4 | ...../..... |       |
|                | OBBI  | 139 | FL390 | 014 |         | 1       | 21.2 / 113.9     | 00          | 10.51 |
|                |       |     |       | P14 | 257/093 | 158     | N2812.4 E04935.0 | ...../..... |       |
| L703           | GODRI | 139 | FL390 | 014 | 511     | 12      | 21.0 / 114.1     | 01          | 10.52 |
|                |       |     |       | P12 | 257/099 | 544 146 | N2803.0 E04943.1 | ...../..... |       |
| L703           | *TOD  | 142 | FL390 | 014 | 511     | 2       | 20.9 / 114.2     | 00          | 10.52 |
|                |       |     |       | P12 | 257/099 | 540 144 | N2801.2 E04944.5 | ...../..... |       |

# TCC201C KBOS-OBBI (25-Feb-2023) #2

|        |                          |     |                         |           |                                  |                         |
|--------|--------------------------|-----|-------------------------|-----------|----------------------------------|-------------------------|
| L703   | GOGRA                    | 142 | *DES 019<br>P05 257/085 | 15<br>129 | 20.9 / 114.2<br>N2749.3 E04953.7 | 03 10.55<br>...../..... |
| L703   | OBNAK                    | 142 | *DES 019<br>P02 250/055 | 27<br>102 | 20.8 / 114.3<br>N2726.9 E05011.1 | 03 10.58<br>...../..... |
| L703   | DEKTA                    | 141 | *DES 015<br>P03 250/049 | 13<br>89  | 20.8 / 114.3<br>N2716.1 E05019.8 | 02 11.00<br>...../..... |
| L703   | VELOG                    | 141 | *DES 015<br>P05 256/037 | 17<br>72  | 20.7 / 114.4<br>N2702.3 E05030.9 | 03 11.03<br>...../..... |
| Y604   | KOBOK                    | 141 | *DES 025<br>P05 255/035 | 4<br>67   | 20.7 / 114.4<br>N2658.7 E05033.8 | 00 11.03<br>...../..... |
| KOBOK1 | ELELO                    | 175 | *DES 025<br>P08 230/017 | 26<br>41  | 20.5 / 114.6<br>N2632.3 E05035.0 | 05 11.08<br>...../..... |
| KOBOK1 | OBSAS                    | 120 | *DES 025<br>P10 185/013 | 11<br>30  | 20.4 / 114.7<br>N2626.4 E05045.4 | 02 11.10<br>...../..... |
| KOBOK1 | RIGAG                    | 206 | *DES 025<br>P11 163/014 | 5<br>25   | 20.4 / 114.7<br>N2622.0 E05042.7 | 01 11.11<br>...../..... |
| KOBOK1 | NAGAT                    | 120 | *DES 025<br>P10 138/016 | 11<br>14  | 20.2 / 114.8<br>N2615.8 E05053.3 | 03 11.14<br>...../..... |
| KOBOK1 | OBBI/30R<br>BAHRAIN INTL | 267 | 8 025                   | 14        | 19.8 / 115.2<br>N2615.8 E05038.9 | 04 11.18<br>...../..... |

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# TCC201C KBOS-OBBI (25-Feb-2023) #2

## WIND INFORMATION - OBS 25/FEB 06:00

|                |         |     |                  |         |     |              |         |     |              |         |     |
|----------------|---------|-----|------------------|---------|-----|--------------|---------|-----|--------------|---------|-----|
| <b>(CLIMB)</b> |         |     | <b>BRADD</b>     |         |     | <b>4750N</b> |         |     | <b>5040N</b> |         |     |
| FL300          | 284/137 | -53 | FL350            | 290/114 | -53 | FL370        | 198/030 | -50 | FL370        | 174/056 | -53 |
| FL240          | 285/106 | -42 | FL330            | 289/120 | -53 | FL350        | 190/034 | -51 | FL350        | 164/058 | -56 |
| 18000          | 284/069 | -32 | FL310            | 287/124 | -53 | FL330        | 181/041 | -52 | FL330        | 162/062 | -56 |
| 12000          | 286/044 | -23 | FL290            | 286/121 | -52 | FL310        | 174/051 | -53 | FL310        | 166/065 | -52 |
| 6000           | 260/018 | -17 | FL270            | 287/109 | -49 | FL290        | 173/055 | -52 | FL290        | 166/064 | -48 |
| <b>5220N</b>   |         |     | <b>XETBO</b>     |         |     | <b>EVRLN</b> |         |     | <b>ABDUK</b> |         |     |
| FL390          | 159/020 | -60 | FL410            | 145/018 | -62 | FL410        | 045/021 | -64 | FL410        | 028/032 | -64 |
| FL370          | 153/024 | -59 | FL390            | 140/025 | -63 | FL390        | 057/025 | -67 | FL390        | 039/038 | -66 |
| FL350          | 149/029 | -57 | FL370            | 136/030 | -62 | FL370        | 063/028 | -64 | FL370        | 040/041 | -64 |
| FL330          | 147/033 | -54 | FL350            | 132/034 | -60 | FL350        | 067/030 | -61 | FL350        | 040/043 | -61 |
| FL310          | 144/037 | -51 | FL330            | 130/037 | -56 | FL330        | 069/031 | -57 | FL330        | 039/045 | -57 |
| <b>KONAN</b>   |         |     | <b>BUPAL</b>     |         |     | <b>BOMBI</b> |         |     | <b>DEXIT</b> |         |     |
| FL410          | 010/047 | -59 | FL410            | 008/047 | -56 | FL410        | 348/040 | -51 | FL410        | 295/030 | -50 |
| FL390          | 013/057 | -61 | FL390            | 012/056 | -56 | FL390        | 351/042 | -51 | FL390        | 290/030 | -50 |
| FL370          | 018/064 | -60 | FL370            | 013/059 | -56 | FL370        | 360/044 | -50 | FL370        | 285/029 | -49 |
| FL350          | 022/072 | -59 | FL350            | 013/061 | -56 | FL350        | 009/048 | -50 | FL350        | 279/028 | -48 |
| FL330          | 025/077 | -57 | FL330            | 016/066 | -54 | FL330        | 014/053 | -49 | FL330        | 275/028 | -47 |
| <b>PESAT</b>   |         |     | <b>NEKUL</b>     |         |     | <b>ARTAT</b> |         |     | <b>NAPIP</b> |         |     |
| FL410          | 270/037 | -52 | FL410            | 247/043 | -58 | FL430        | 252/047 | -61 | FL430        | 256/042 | -60 |
| FL390          | 267/039 | -51 | FL390            | 245/044 | -60 | FL410        | 250/046 | -63 | FL410        | 258/040 | -64 |
| FL370          | 258/050 | -52 | FL370            | 240/045 | -61 | FL390        | 248/044 | -66 | FL390        | 261/037 | -67 |
| FL350          | 251/065 | -53 | FL350            | 234/047 | -60 | FL370        | 241/044 | -64 | FL370        | 259/035 | -65 |
| FL330          | 246/075 | -52 | FL330            | 230/049 | -58 | FL350        | 233/044 | -61 | FL350        | 256/033 | -62 |
| <b>ERGUN</b>   |         |     | <b>SIV</b>       |         |     | <b>ARPUT</b> |         |     | <b>LEKRO</b> |         |     |
| FL430          | 259/036 | -61 | FL430            | 263/037 | -60 | FL430        | 264/042 | -59 | FL430        | 264/049 | -57 |
| FL410          | 264/032 | -64 | FL410            | 268/034 | -61 | FL410        | 270/038 | -60 | FL410        | 269/043 | -59 |
| FL390          | 272/028 | -67 | FL390            | 273/032 | -64 | FL390        | 278/033 | -62 | FL390        | 277/036 | -61 |
| FL370          | 278/021 | -65 | FL370            | 276/027 | -63 | FL370        | 285/030 | -62 | FL370        | 281/034 | -60 |
| FL350          | 289/014 | -62 | FL350            | 280/020 | -61 | FL350        | 294/028 | -60 | FL350        | 284/033 | -58 |
| <b>TUBEN</b>   |         |     | <b>PUTSI</b>     |         |     | <b>ILMAP</b> |         |     | <b>SIDAD</b> |         |     |
| FL430          | 258/068 | -54 | FL430            | 257/086 | -52 | FL430        | 256/091 | -51 | FL430        | 255/094 | -52 |
| FL410          | 260/059 | -55 | FL410            | 257/076 | -52 | FL410        | 255/090 | -49 | FL410        | 254/097 | -48 |
| FL390          | 262/050 | -56 | FL390            | 257/066 | -52 | FL390        | 254/089 | -48 | FL390        | 254/099 | -45 |
| FL370          | 266/044 | -56 | FL370            | 257/056 | -53 | FL370        | 252/078 | -49 | FL370        | 253/090 | -46 |
| FL350          | 271/039 | -57 | FL350            | 256/045 | -55 | FL350        | 249/064 | -51 | FL350        | 252/077 | -49 |
| <b>LOPOL</b>   |         |     | <b>(DESCENT)</b> |         |     |              |         |     |              |         |     |
| FL430          | 255/092 | -53 | FL380            | 261/108 | -49 |              |         |     |              |         |     |
| FL410          | 256/095 | -48 | FL310            | 255/080 | -42 |              |         |     |              |         |     |
| FL390          | 256/099 | -44 | FL230            | 252/051 | -27 |              |         |     |              |         |     |
| FL370          | 257/094 | -45 | FL150            | 246/029 | -9  |              |         |     |              |         |     |
| FL350          | 257/086 | -47 | 7000             | 202/014 | +11 |              |         |     |              |         |     |

END FLIGHTPLAN 01451 TCC201C PJTQB KBOS-OBBI 25FEB2023

## TCC201C KBOS-OBBI (25-Feb-2023) #2

### [ATC FLIGHTPLAN]

(FPL-TCC201C-IS  
-B744/H-SDE1E3FGHIJ3J5J6M1M2RWXYZ/LB1D1  
-KBOS2220  
-N0499F310 LBSTA7 LBSTA DCT BRADD N141D PORTI/M087F330 NATU  
51N030W/M087F350 NATU LIMRI/M087F370 NATU XETBO DCT EVRIN L607  
KONAN UL607 MATUG DCT BOMBI DCT TENLO DCT DEXIT DCT PESAT DCT  
NEKUL DCT RONBU/N0488F390 P975 ARTAT UP975 SIDAD P975 LONOS L703  
VELOG Y604 KOBOK KOBOK1  
-OBBI1118 OEDF  
-PBN/A1B1D101S2 NAV/RNVD1E2A1 DOF/230225 REG/PJTQB  
EET/CZQM0024 CZQX0114 47N050W0148 50N040W0240 EGGX0326  
52N020W0412 LIMRI0435 EISN0435 XETB00440 EVRIN0516 EGTT0516  
EBUR0557 EDVV0618 EDUU0619 LOVV0653 LKAA0655 LOVV0656 LHCC0709  
LRBB0730 LBSR0801 LTBB0821 LTAA0828 OSTT0934 ORBB0938 OKAC1038  
OBBI1048  
SEL/EGFK CODE/4874AC RVR/75 OPR/TRADEWIND CARIBBEAN  
ORGN/TNCCTCAP PER/D  
RMK/TCAS  
-E/1343)

## TCC201C KBOS-OBBI (25-Feb-2023) #2

### [PLANNING WEATHER]

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

**UTC -05:00**

KBOS 251554Z VRB05KT 10SM FEW030 BKN110 OVC220 M09/M20 A3051 RMK A02  
SLP329 T10891200  
KBOS 251405Z 2514/2618 35010KT P6SM SKC  
FM251600 32005KT P6SM BKN035 OVC120  
TEMPO 2518/2522 4SM -SN BKN030  
FM252200 20005KT P6SM OVC050  
FM260400 23004KT P6SM SCT120  
FM261600 21007KT P6SM OVC030

**DESTINATION: OBBI/BAH (BAHRAIN INTL, BAHRAIN)**

**UTC +03:00**

OBBI 251600Z 10006KT CAVOK 21/18 Q1014 NOSIG  
OBBI 251100Z 2512/2618 10012KT 8000 NSC

**ALTERNATE: OEDF/DMM (KING FAHD INTL, SAUDI ARABIA)**

**UTC +03:00**

OEDF 251600Z 08007KT 8000 NSC 21/18 Q1014 TEMPO 7000  
OEDF 250930Z 2512/2618 06010KT 8000 NSC  
BECMG 2519/2521 14006KT  
PROB30 TEMPO 2521/2606 4000 BR HZ  
BECMG 2602/2604 12016KT

**ADEQUATE: CYQX/YQX (GANDER INTL, CANADA)**

**UTC -03:30**

CYQX 251600Z 35016KT 20SM SCT027 SCT250 M16/M22 A2994 RMK SC3CI1 CI TR SH  
DIST N-SE CU ASOCTD SLP156  
CYQX 251140Z 2512/2612 32008KT P6SM BKN030  
TEMPO 2512/2518 5SM -SHSN BKN020  
BECMG 2512/2514 32012KT  
FM251800 32012KT P6SM -SHSN BKN030  
FM252200 34008KT 6SM -SHSN SCT008 OVC020  
PROB40 2522/2524 2SM -SHSN BKN008 OVC020  
FM260000 30008KT 2SM -SHSN BKN008 OVC020  
BECMG 2602/2604 30012G22KT  
FM260800 32012G22KT 6SM -SHSN BKN020  
RMK NXT FCST BY 251800Z

**ADEQUATE: EINN/SNN (SHANNON INTL, IRELAND)**

**UTC +00:00**

EINN 251600Z 08012KT 9999 SCT038 08/M01 Q1021 NOSIG  
EINN 251100Z 2512/2612 VRB03KT 9999 FEW015 SCT030  
BECMG 2512/2514 09010KT  
BECMG 2517/2519 06007KT  
BECMG 2609/2611 11011KT

## TCC201C KBOS-OBBI (25-Feb-2023) #2

**ADEQUATE: EGKK/LGW (GATWICK, UNITED KINGDOM)**

**UTC +00:00**

EGKK 251620Z 03015G26KT 360V070 9999 FEW035 07/M00 Q1017  
AMD EGKK 251630Z 2516/2618 02010KT 9999 SCT025  
PROB30 TEMPO 2516/2518 03015G25KT 8000 -SHRA  
PROB30 TEMPO 2606/2612 03015G25KT 8000 -SHRA  
PROB30 TEMPO 2612/2618 04015G27KT

**ADEQUATE: EDDF/FRA (FRANKFURT/MAIN, GERMANY)**

**UTC +01:00**

EDDF 251620Z AUTO 35011KT CAVOK 05/M04 Q1009 NOSIG  
EDDF 251100Z 2512/2618 32010KT 9999 SCT040  
PROB30 TEMPO 2512/2516 34015G25KT SHRA BKN030CB  
BECMG 2521/2524 02008KT  
TEMPO 2610/2618 03015G25KT

**ADEQUATE: LOWW/VIE (SCHWECHAT, AUSTRIA)**

**UTC +01:00**

LOWW 251620Z 34016KT 9999 FEW026 BKN046 04/M00 Q1002 TEMPO SHRAGS  
LOWW 251415Z 2515/2621 29020G30KT 9999 SCT050 TX07/2515Z TNM00/2621Z  
TEMPO 2515/2520 30015G25KT SHRASN BKN030 SCT030CB  
BECMG 2518/2520 32012KT  
TEMPO 2603/2614 -SHSN  
BECMG 2611/2613 02013KT

**ADEQUATE: LROP/OTP (HENRI COANDA, ROMANIA)**

**UTC +02:00**

LROP 251600Z 27007KT CAVOK 09/07 Q1002 NOSIG  
LROP 251100Z 2512/2612 25012KT CAVOK  
TEMPO 2512/2515 5000 -RA BKN015 OVC035  
PROB30 TEMPO 2517/2521 5000 -SHRA BKN015 SCT030CB OVC035  
BECMG 2521/2523 3000 BR  
BECMG 2523/2601 VRB04KT  
PROB30 TEMPO 2600/2606 1500 BR BKN005  
BECMG 2606/2608 CAVOK

**ADEQUATE: LTCC/DIY (DIYARBAKIR, TURKEY)**

**UTC +03:00**

LTCC 251550Z 02005KT 9999 SCT040 SCT100 11/M01 Q1020 NOSIG RMK RWY16  
01005KT 350V050 3SC040 4AC100  
LTCC 251040Z 2512/2612 33007KT 9999 SCT040 BKN100  
BECMG 2516/2519 CAVOK  
BECMG 2521/2523 SCT040  
BECMG 2601/2603 CAVOK

**ADEQUATE: OKKK/KWI (KUWAIT INTL, KUWAIT)**

**UTC +03:00**

OKKK 251600Z 11006KT CAVOK 20/10 Q1016 NOSIG  
NO TAF AVAILABLE

**TCC201C KBOS-OBBI (25-Feb-2023) #2**

**[TRACK MESSAGE]**

NORTH ATLANTIC TRACK MESSAGE

(NAT-1/2 TRACKS FLS 340/390 INCLUSIVE  
FEB 25/1130Z TO FEB 25/1900Z  
PART ONE OF TWO PARTS-

A DOGAL 55/20 56/30 56/40 54/50 NEEKO  
EAST LVLS NIL  
WEST LVLS 340 350 360 370 380 390  
EUR RTS WEST NIL  
NAR NIL-

B NEBIN 5430/20 5530/30 5530/40 5330/50 PELTU  
EAST LVLS NIL  
WEST LVLS 350 360 370 380 390  
EUR RTS WEST NIL  
NAR NIL-

C MALOT 54/20 55/30 55/40 53/50 RIKAL  
EAST LVLS NIL  
WEST LVLS 340 350 360 370 380 390  
EUR RTS WEST NIL  
NAR NIL-

D TOBOR 5330/20 5430/30 5430/40 5230/50 SAXAN  
EAST LVLS NIL  
WEST LVLS 350 360 370 380 390  
EUR RTS WEST NIL  
NAR NIL-

E LIMRI 53/20 54/30 54/40 52/50 TUDEP  
EAST LVLS NIL  
WEST LVLS 340 350 360 370 380 390  
EUR RTS WEST NIL  
NAR NIL-

F ADARA 5230/20 5330/30 5330/40 5130/50 UMESI  
EAST LVLS NIL  
WEST LVLS 350 360 370 380 390  
EUR RTS WEST NIL  
NAR NIL-

END OF PART ONE OF TWO PARTS)

(NAT-2/2 TRACKS FLS 340/390 INCLUSIVE  
FEB 25/1130Z TO FEB 25/1900Z  
PART TWO OF TWO PARTS-

G DINIM 52/20 53/30 53/40 51/50 ALLRY  
EAST LVLS NIL  
WEST LVLS 340 350 360 370 380 390  
EUR RTS WEST NIL  
NAR NIL-

REMARKS.

## TCC201C KBOS-OBBI (25-Feb-2023) #2

1. TMI IS 056 OPERATORS ARE REMINDED TO INCLUDE THE TMI NUMBER AS PART OF THE OCEANIC CLEARANCE READ BACK.
2. SEND RCL 90-30 MINUTES PROIR TO OCEANIC ENTRY POINT.
3. PBCS OTS LEVELS 350-390. PBCS TRACKS AS FOLLOWS  
TRACK A  
TRACK B  
TRACK C  
TRACK D  
TRACK E  
TRACK F  
TRACK G  
END OF PBCS OTS
4. INCLUDE THE MAX LEVEL IN RCL. IF NO MAX LEVEL IS PROVIDED THE RCL LEVEL WILL BE CONSIDERED HIGHEST ACCEPTABLE FL THAT CAN BE MAINTAINED AT THE OCEANIC ENTRY POINT.
5. CLEARANCE MAY DIFFER FROM THE FLIGHT PLAN, FLY THE CLEARANCE.
6. STRATEGIC LATERAL OFFSET PROCEDURE SHOULD BE USED FOR ALL OCEANIC CROSSINGS. LEFT SLOP IS PROHIBITED.
7. 30 MINUTES AFTER ENTERING NAT AIRSPACE OR AFTER LEAVING SURVEILLANCE AREA, USE CODE 2000 ON TRANSPONDER.
8. NAVIGATION ERRORS CAN BE PREVENTED BY THE USE OF PROPER FMS WAYPOINT PROCEDURES.
9. ADS-C AND CPDLC ARE MANDATED FOR LEVELS 290-410 IN NAT AIRSPACE.
10. UK AIP. ENR 2.2.4.2 PARA 5.2 STATES THAT NAT OPERATORS SHALL FILE PRM'S.
11. OPERATORS SHOULD REFERENCE NAT DOC 007 CHAPTER 8 AND 13 FOR SPECIFIC NAT OCEANIC PROCEDURES.
12. DATA LINK EQUIPPED FLIGHTS NOT LOGGED ONTO DOMESTIC AIRSPACE, PRIOR TO ENTERING THE SHANWICK OCA, MUST INITIATE A LOGON TO EGGX 10-25 MINS PRIOR TO OCA ENTRY.-

END OF PART TWO OF TWO PARTS)

(NAT-1/3 TRACKS FLS 340/400 INCLUSIVE  
FEB 26/0100Z TO FEB 26/0800Z  
PART ONE OF THREE PARTS-

R JOOPY 49/50 52/40 53/30 54/20 DOGAL BEXET  
EAST LVLS 340 350 360 370 380 390 400  
WEST LVLS NIL  
EUR RTS EAST NIL  
NAR N269A N277A-

S NICS0 48/50 51/40 52/30 53/20 MALOT GISTI  
EAST LVLS 340 350 360 370 380 390 400  
WEST LVLS NIL  
EUR RTS EAST NIL  
NAR N211E N205B-

T OMSAT 4730/50 5030/40 5130/30 5230/20 TOBOR RILED  
EAST LVLS 350 360 370 380 390  
WEST LVLS NIL  
EUR RTS EAST NIL  
NAR N183A N175E-

U PORTI 47/50 50/40 51/30 52/20 LIMRI XETBO  
EAST LVLS 340 350 360 370 380 390 400

## TCC201C KBOS-OBBI (25-Feb-2023) #2

WEST LVLS NIL  
EUR RTS EAST NIL  
NAR N155A N141D-

END OF PART ONE OF THREE PARTS)

(NAT-2/3 TRACKS FLS 340/400 INCLUSIVE  
FEB 26/0100Z TO FEB 26/0800Z  
PART TWO OF THREE PARTS-

V RELIC 4630/50 4930/40 5030/30 5130/20 ADARA LEKVA  
EAST LVLS 350 360 370 380 390  
WEST LVLS NIL  
EUR RTS EAST NIL  
NAR N123A N109D-

W SUPRY 46/50 49/40 50/30 51/20 DINIM ELSOX  
EAST LVLS 340 350 360 370 380 390 400  
WEST LVLS NIL  
EUR RTS EAST NIL  
NAR N93A N75A-

X RAFIN 45/50 48/40 49/30 50/20 SOMAX ATSUR  
EAST LVLS 340 350 360 370 380 390 400  
WEST LVLS NIL  
EUR RTS EAST NIL  
NAR N59C N45D-

Y DOVEY 42/60 44/50 47/40 48/30 49/20 BEDRA NASBA  
EAST LVLS 360 380 400  
WEST LVLS NIL  
EUR RTS EAST NIL  
NAR NIL-

END OF PART TWO OF THREE PARTS)

(NAT-3/3 TRACKS FLS 340/400 INCLUSIVE  
FEB 26/0100Z TO FEB 26/0800Z  
PART THREE OF THREE PARTS-

Z SOORY 43/50 46/40 47/30 48/20 48/15 OMOKO GUNSO  
EAST LVLS 360 380 400  
WEST LVLS NIL  
EUR RTS EAST NIL  
NAR NIL-

### REMARKS:

1.TMI IS 057 OPERATORS ARE REMINDED TO INCLUDE TMI NUMBER AS PART OF  
THE OCEANI

CLEARANCE READ BACK

2.SEND RCL 90-60 MINUTES PRIOR TO OCEANIC ENTRY POINT

3.PBCS OTS LEVELS 350-390. PBCS TRACKS AS FOLLOWS:

TRACKS S T U V W

END OF PBCS OTS

4.INCLUDE THE MAX LEVEL IN RCL. IF NO MAX LEVEL IS PROVIDED RCL  
LEVEL WILL BE CONSIDERED HIGHEST ACCEPTABLE FL THAT CAN BE MAINTAINED

## TCC201C KBOS-OBBI (25-Feb-2023) #2

AT THE OCEANIC ENTRY POINT

5.CLEARANCE MAY DIFFER FROM FLIGHT PLAN, FLY THE CLEARANCE

6.STRATEGIC LATERAL OFFSET PROCEDURE SHOULD BE USED FOR ALL OCEANIC CROSSINGS. LEFT SLOP IS PROHIBITED

7.30 MINS AFTER ENTERING NAT AIRSPACE OR AFTER LEAVING SURVEILLANCE AREA, USE CODE 2000 ON TRANSPONDER

8.NAVIGATION ERRORS CAN BE PREVENTED BY THE USE OF PROPER FMS WAYPOINT PROCEDURES

9.ADS-C AND CPDLC ARE MANDATED FOR LEVELS 290-410 IN NAT AIRSPACE

10.AIP CANADA ENR 7.1.7 STATES THAT NAT OPERATORS SHALL SEND PRMS FOR EASTBOUND FLIGHTS TO THE FOLLOWING AFTN ADDRESS:CZQXZQZX AND CZULZQZX

11.OPERATORS SHOULD REFERENCE NAT DOC 007 CHAPTER 8 AND 13 FOR SPECIFIC NAT OCEANIC PROCEDURES

12.DATA LINK EQUIPPED FLIGHTS NOT LOGGED ONTO DOMESTIC AIRSPACE, PRIOR TO ENTERING THE GANDER OCA,MUST INITIATE A LOGON TO CZQX 10-25 MINS PRIOR TO OCEANIC ENTRY

13.CLEARANCE DELIVERY FREQUENCY ASSIGNMENTS FOR AIRCRAFT OPERATING FROM AVPUT TO LIBOR 132.02, MAXAR TO VESMI 134.2, AVUTI TO JANJO

128.7,

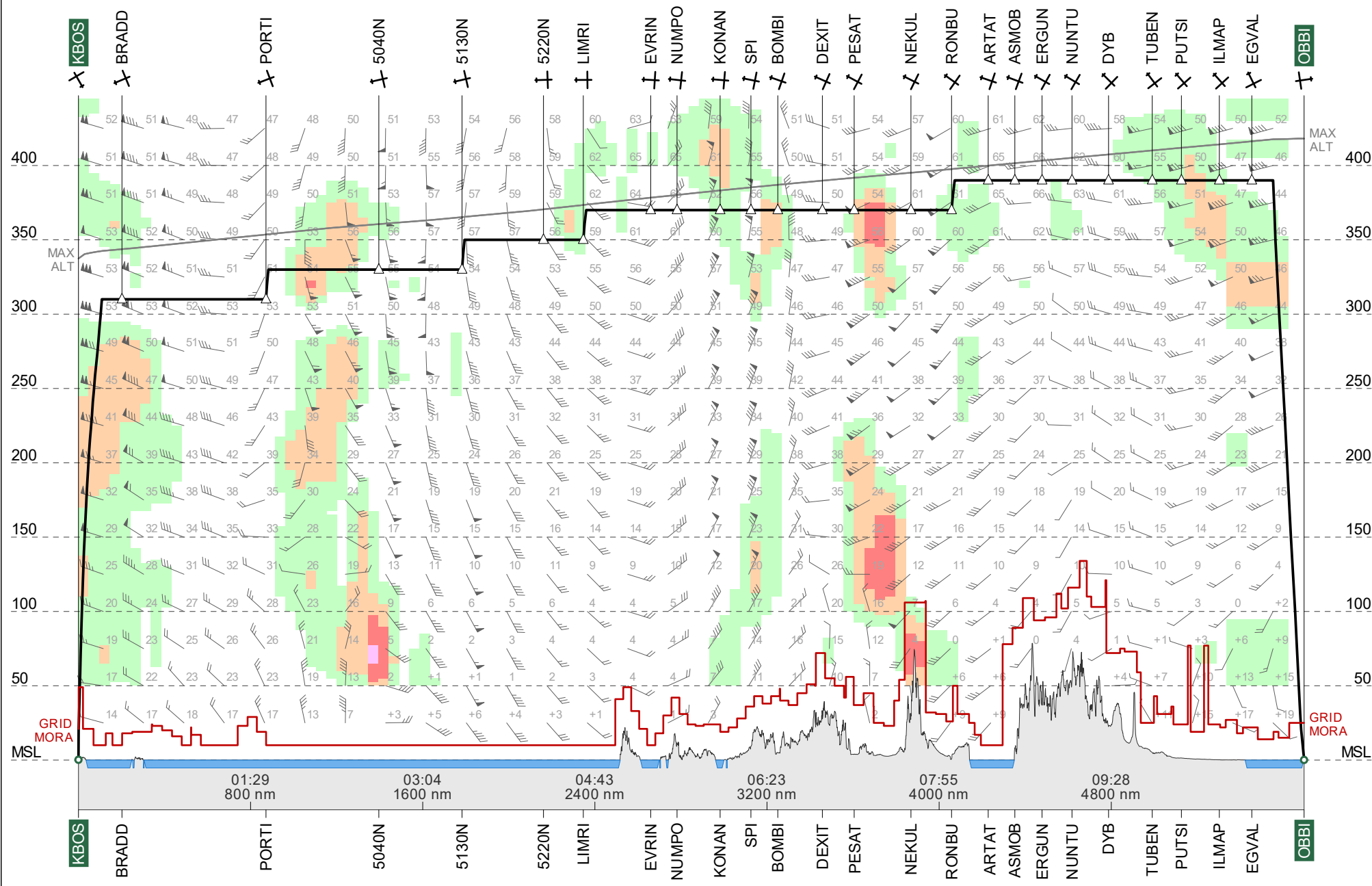
KODIK TO TUDEP 135.45, UMESI TO JOOPY 135.05, MUSAK TO SUPRY 128.45, RAFIN TO TALGO 119.42-

END OF PART THREE OF THREE PARTS)

# TR201C #2

KBOS → OBBI

ETD 25 Feb 22:20z  
PJTQB B744

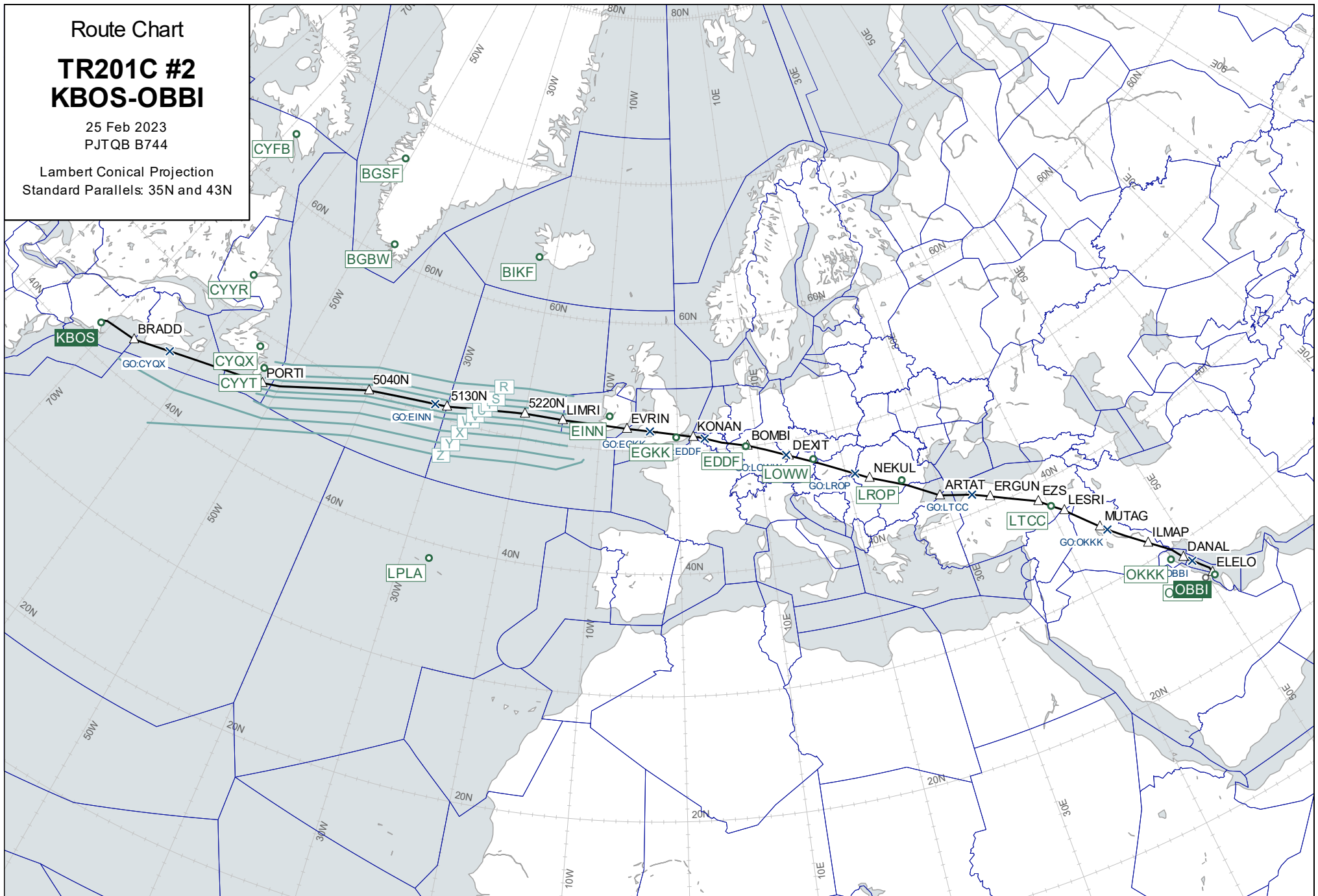


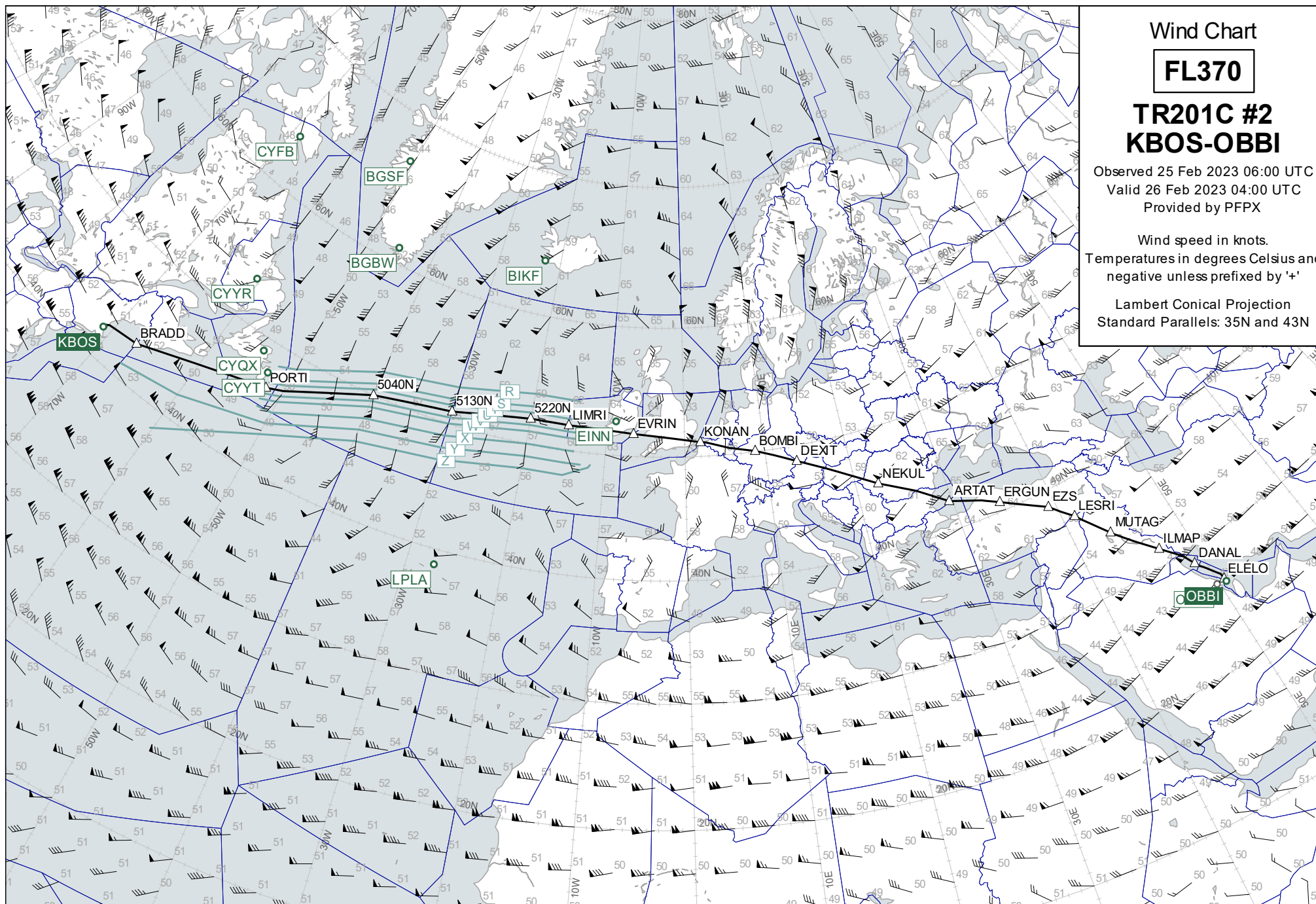
# Route Chart

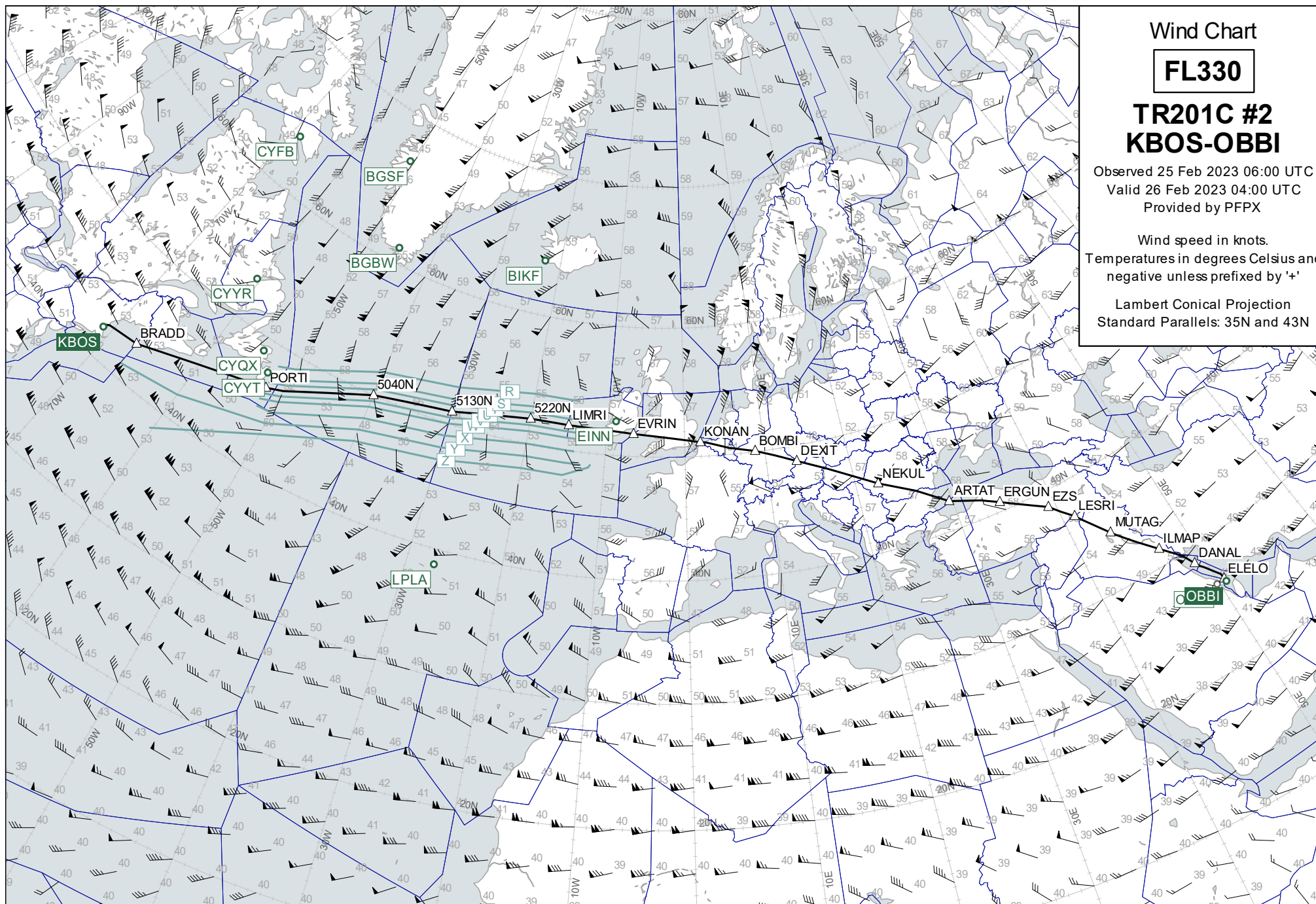
## TR201C #2 KBOS-OBBI

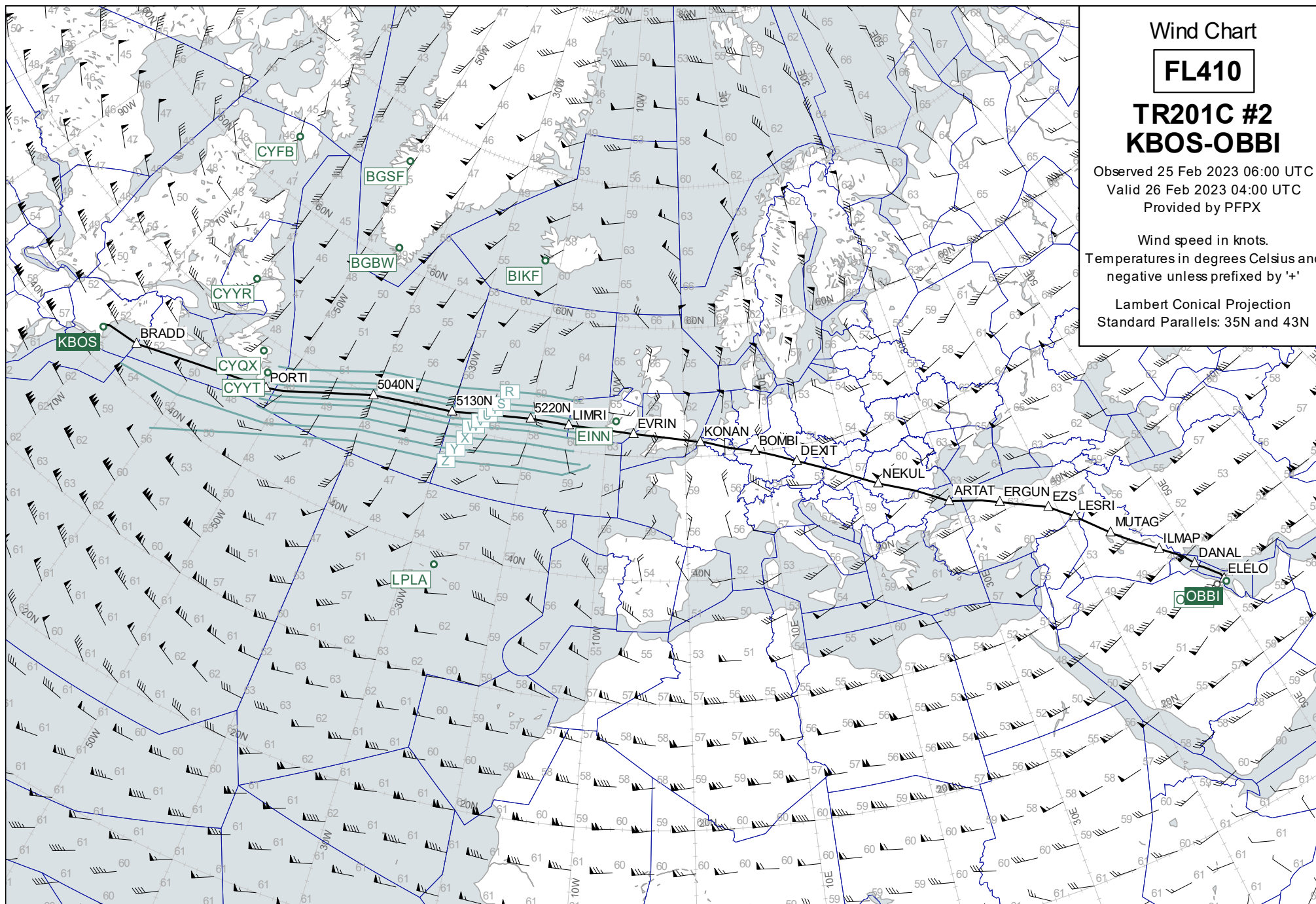
25 Feb 2023  
PJTQB B744

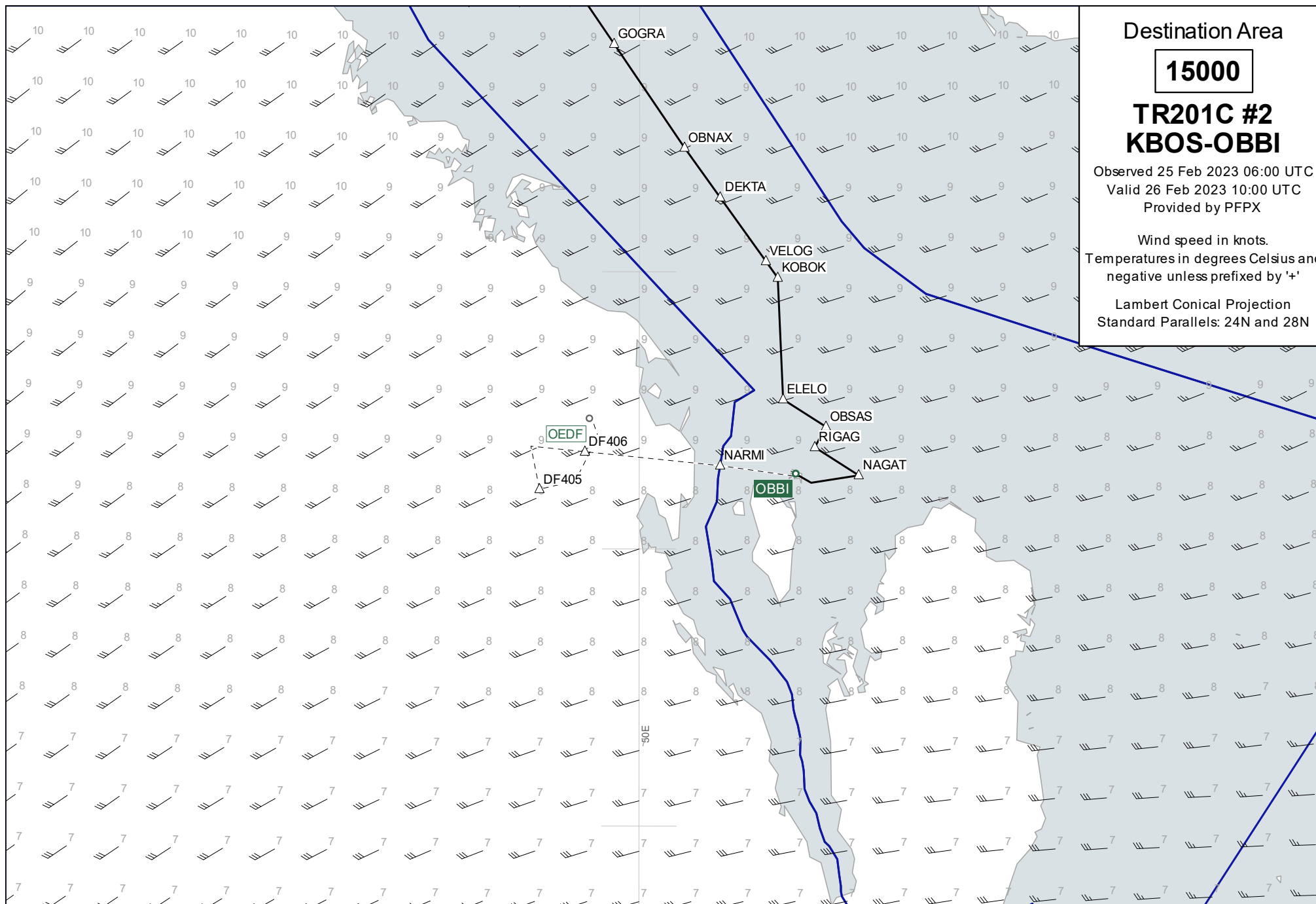
Lambert Conical Projection  
Standard Parallels: 35N and 43N











**TR201C #2**  
**KBOS-OBBI**

PJTQB B744

Standard Parallels: 49N and 51N

