



**Tradewind VA**



## **Flight Briefing Package**

**TCC904C KOAK-KIAD**

**29-May-2021 #1**

RELEASE #1

METRO OAKLAND INTL  
(UNITED STATES)

-

WASHINGTON DULLES INTL  
(UNITED STATES)

PREPARED BY CHRISTIAN BREUER (TCA2984)

CHRISTIAN@TCA-CHARTER.DE

29 MAY 0723 UTC

**TCC904C KOAK-KIAD (29-May-2021) #1**

TRADEWIND CARIBBEAN FLIGHTPLAN - IFR TCC904C PJTGE KOAK-KIAD

ALL WEIGHTS IN KILOGRAMS (KG)

STD 29MAY/1100Z

OFP 1 - PREPARED 29MAY/0723Z BY CHRISTIAN BREUER (TCA2984) CHRISTIAN@TCA-CHARTER.DE

TR904C/TCC904C PJTGE/B777-2LR GE SEL/EGAP ROUTE: KOAKKIAD01

DEP: KOAK/OAK 30 ELEV 9 FT COST INDEX: 250 TTL G/C DIST: 2092 NM

ARR: KIAD/IAD 01R ELEV 313 FT INIT ALT: FL410 TTL F/P DIST: 2159 NM

FUEL BIAS: 102.5% TTL AIR DIST: 2030 NM

AVG WIND CMP: TL030 KT

ALT: KBWI/BWI 10 ELEV 143 FT 40 NM

| CONFIG   | DOW    | PAX | CARGO | TOTAL | ULOAD LIM | ZFW        | TOW    | LDW    |
|----------|--------|-----|-------|-------|-----------|------------|--------|--------|
| STANDARD | 156146 | 0   | 0     | 0     | 52960 ZFW | MAX 209106 | 306533 | 223167 |
|          |        |     |       |       |           | PLN 156146 | 189851 | 164805 |
|          |        |     |       |       |           | ACT .....  | .....  | .....  |

\*\* TAKE-OFF DATA KOAK 30 \*\*

COND: 189851 KG // RWY DRY // +12°C Q1016 250/09 // LMT: STRUCT

CONFIG: FLAPS 5 // D-T02 +70C // A/I OFF/AUTO // A/C ON

SPEEDS: V1=123 VR=137 V2=137

ENG OUT: NONE

|            | FUEL  | CORR  | ENDUR |                                       |
|------------|-------|-------|-------|---------------------------------------|
| TRIP       | 25046 | ..... | 04:20 |                                       |
| CONT 5%    | 1252  | ..... | 00:14 |                                       |
| ALTN KBWI  | 1324  | ..... | 00:12 |                                       |
| FINAL RESV | 2603  | ..... | 00:30 |                                       |
| HOLD       | 1734  | ..... | 00:20 |                                       |
| ADD FUEL   | 445   | ..... | 00:05 |                                       |
| MIN T/O    | 32404 | ..... | 05:42 | .....                                 |
| EXTRA      | 1301  | ..... | 00:15 | CAPTAINS SIGNATURE (....)             |
| TAXI       | 1005  | ..... | 00:15 |                                       |
| RELEASE    | 34710 | ..... | 06:12 | I ACCEPT THIS OFP AND I AM FAMILIAR   |
| ARR FUEL   | 7989  | ..... | 01:27 | WITH THE PLANNED ROUTE AND AERODROMES |

FUEL TANK CAP 162613 KG / MAX EXTRA FUEL 59663 KG LIM BY LDW

TRIP CORR FOR 5000 KG TOW INCR: +512 KG / 5000 KG TOW DECR: -412 KG

2000 FT LOWER: +541 KG / EET 04:20 CLB: 250/310/84 DES: 84/320/250

|      |                   |            |               |                |              |
|------|-------------------|------------|---------------|----------------|--------------|
| KOAK | STD 11:00Z/04:00L | ETD 11:00Z | ACT OFBL .... | EST T/O 11:15Z | ACT T/O .... |
| KIAD | STA 15:50Z/11:50L | ETA 15:45Z | ACT ONBL .... | EST LDG 15:35Z | ACT LDG .... |
|      | SKD 04:50         | PLN 04:45  | TTL BLCK .... | EST FLT 04:20  | TTL FLT .... |

ATC ROUTE: N0483F410 HUSSH2 SYRAH DCT LIN J84 EKR J100 OBH J10 IOW J146 JOT J30  
APE DCT MGW GIBBZ4**ALTERNATE PLANNING**

| ALTN/RWY | DIST | ALT/FL | MSA | COMP | TIME | FUEL | DIFF | ROUTE |
|----------|------|--------|-----|------|------|------|------|-------|
|----------|------|--------|-----|------|------|------|------|-------|

# TCC904C KOAK-KIAD (29-May-2021) #1

KBWI/10 40 7000 048 HD003 00:12 1324 - DCT

MOST CRITICAL MORA 16600 FT AT FROGS

| AWY<br>-FIR  | WAYPOINT<br>NAME              | MT  | ALT             | MSA<br>ISA     | FREQ<br>WND/SPD | TAS<br>GS       | LEG<br>REM                      | FUEL REM / USED<br>POSITION    | LEG<br>ETO / ATO | ACC |
|--------------|-------------------------------|-----|-----------------|----------------|-----------------|-----------------|---------------------------------|--------------------------------|------------------|-----|
|              | KOAK/30<br>METRO OAKLAND INTL |     | 9 061           |                |                 |                 |                                 | 33.7 / 1.0<br>N3742.1 W12212.9 | ...../.....      |     |
| HUSSH2       | HUSSH                         | 283 | *CLB 061<br>P10 | 061<br>090/004 |                 | 7<br>2153       | 32.6 / 2.1<br>N3745.0 W12220.3  | 02 00.02<br>...../.....        |                  |     |
| HUSSH2       | NIITE                         | 325 | *CLB 061<br>P08 | 061<br>168/001 |                 | 6<br>2147       | 32.2 / 2.5<br>N3750.7 W12223.2  | 02 00.04<br>...../.....        |                  |     |
| HUSSH2       | REBAS                         | 348 | *CLB 061<br>P08 | 061<br>242/006 |                 | 6<br>2141       | 31.9 / 2.8<br>N3756.4 W12223.0  | 00 00.04<br>...../.....        |                  |     |
| HUSSH2       | TAMMM                         | 062 | *CLB 061<br>P07 | 061<br>253/013 |                 | 12<br>2129      | 31.5 / 3.3<br>N3759.3 W12208.9  | 02 00.06<br>...../.....        |                  |     |
| HUSSH2       | SYRAH                         | 076 | *CLB 066<br>M04 | 066<br>254/020 |                 | 49<br>2080      | 30.1 / 4.6<br>N3759.5 W12106.2  | 06 00.12<br>...../.....        |                  |     |
| DCT          | LIN<br>LINDEN                 | 030 | *CLB 066<br>M03 | 066<br>258/023 | 114.80          | 7<br>2073       | 30.0 / 4.7<br>N3804.5 W12100.2  | 01 00.13<br>...../.....        |                  |     |
| J84          | *TOC                          | 064 | FL410<br>M03    | 127<br>259/023 |                 | 483<br>507 2071 | 29.9 / 4.8<br>N3805.0 W12057.6  | 00 00.13<br>...../.....        |                  |     |
| J84          | MELTS                         | 064 | FL410<br>M03    | 127<br>259/024 |                 | 483<br>507 2048 | 29.7 / 5.0<br>N3809.9 W12029.3  | 03 00.16<br>...../.....        |                  |     |
| J84          | SONNY                         | 065 | FL410<br>M03    | 148<br>256/026 |                 | 483<br>508 2000 | 29.1 / 5.6<br>N3820.2 W11929.1  | 06 00.22<br>...../.....        |                  |     |
| J84          | BABIT                         | 065 | FL410<br>M03    | 148<br>254/030 |                 | 483<br>513 1947 | 28.5 / 6.2<br>N3830.7 W11823.1  | 06 00.28<br>...../.....        |                  |     |
| J84          | MVA<br>MINA                   | 066 | FL410<br>M03    | 136<br>254/031 | 115.10          | 483<br>513 1930 | 28.4 / 6.4<br>N3833.9 W11802.0  | 02 00.30<br>...../.....        |                  |     |
| J84<br>-KZLC | *BDRY                         | 066 | FL410<br>M04    | 143<br>255/033 |                 | 151<br>160 1895 | 28.0 / 6.7<br>N3840.8 W11717.7  | 04 00.34<br>...../.....        |                  |     |
|              | KSLC                          | 067 | FL410<br>M03    | 143<br>263/029 |                 | 5<br>1890       | 27.9 / 6.8<br>N3841.7 W11711.8  | 00 00.34<br>...../.....        |                  |     |
| J84          | PAWLY                         | 067 | FL410<br>M04    | 153<br>257/041 |                 | 482<br>522 1712 | 26.0 / 8.7<br>N3911.8 W11326.4  | 21 00.55<br>...../.....        |                  |     |
| J84          | DTA<br>DELTA                  | 070 | FL410<br>M04    | 144<br>259/044 | 116.10          | 482<br>525 1668 | 25.5 / 9.2<br>N3918.1 W11230.3  | 05 01.00<br>...../.....        |                  |     |
| J84<br>-KZDV | *BDRY                         | 065 | FL410<br>M04    | 142<br>264/047 |                 | 482<br>529 1537 | 24.1 / 10.6<br>N3947.2 W10944.7 | 15 01.15<br>...../.....        |                  |     |

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|               |              |     |       |             |               |                  |                  |             |       |
|---------------|--------------|-----|-------|-------------|---------------|------------------|------------------|-------------|-------|
|               | <b>KDEN</b>  | 068 | FL410 | 133         |               | 47               | 23.7 / 11.1      | 05          | 01.20 |
|               |              |     |       | M04 261/045 |               | 1489             | N3956.7 W10844.5 | ...../..... |       |
| J84           | <b>EKR</b>   | 069 | FL410 | 147         | <b>115.20</b> | 482 39           | 23.3 / 11.5      | 05          | 01.25 |
|               | MEEKER       |     |       | M04 263/049 | 531 1451      | N4004.1 W10755.5 | ...../.....      |             |       |
| J100          | <b>FROGS</b> | 064 | FL410 | 166         |               | 481 97           | 22.2 / 12.5      | 11          | 01.36 |
|               |              |     |       | M05 263/050 | 531 1354      | N4031.2 W10553.7 | ...../.....      |             |       |
| J100          | <b>SNY</b>   | 066 | FL410 | 166         | <b>115.90</b> | 481 137          | 20.8 / 13.9      | 15          | 01.51 |
|               | SIDNEY       |     |       | M05 264/051 | 532 1217      | N4105.8 W10259.0 | ...../.....      |             |       |
| J100          | <b>ELJAY</b> | 077 | FL410 | 069         |               | 481 80           | 20.0 / 14.7      | 09          | 02.00 |
|               |              |     |       | M05 268/047 | 529 1137      | N4113.5 W10113.3 | ...../.....      |             |       |
|               | <b>KOMA</b>  | 079 | FL410 | 057         |               | 11               | 19.9 / 14.8      | 01          | 02.01 |
|               |              |     |       | M05 263/052 |               | 1126             | N4114.4 W10058.7 | ...../..... |       |
| J100<br>-KZMP | <b>*BDRY</b> | 080 | FL410 | 050         |               | 482 88           | 19.0 / 15.7      | 10          | 02.11 |
|               |              |     |       | M05 278/044 | 526 1038      | N4120.8 W09901.8 | ...../.....      |             |       |
| J100          | <b>OBH</b>   | 082 | FL410 | 045         | <b>114.80</b> | 482 31           | 18.7 / 16.0      | 04          | 02.15 |
|               | WOLBACH      |     |       | M05 282/043 | 524 1007      | N4122.6 W09821.2 | ...../.....      |             |       |
| J10           | <b>DSM</b>   | 084 | FL410 | 049         | <b>117.50</b> | 484 212          | 16.5 / 18.3      | 24          | 02.39 |
|               | DES MOINES   |     |       | M03 310/042 | 517 795       | N4126.3 W09338.9 | ...../.....      |             |       |
| J10<br>-KZAU  | <b>*BDRY</b> | 086 | FL410 | 041         |               | 484 6            | 16.4 / 18.3      | 01          | 02.40 |
|               |              |     |       | M03 312/042 | 516 788       | N4126.7 W09330.3 | ...../.....      |             |       |
|               | <b>KORD</b>  | 086 | FL410 | 041         |               | 64               | 15.7 / 19.0      | 08          | 02.48 |
|               |              |     |       | M02 319/034 |               | 725              | N4130.2 W09205.6 | ...../..... |       |
| J10           | <b>IOW</b>   | 088 | FL410 | 034         | <b>116.20</b> | 488 22           | 15.5 / 19.2      | 02          | 02.50 |
|               | IOWA CITY    |     |       | P00 331/033 | 504 703       | N4131.1 W09136.8 | ...../.....      |             |       |
| J146          | <b>VORIN</b> | 089 | FL410 | 034         |               | 492 102          | 14.4 / 20.3      | 12          | 03.02 |
|               |              |     |       | P03 334/024 | 502 601       | N4132.9 W08920.2 | ...../.....      |             |       |
| J146          | <b>JOT</b>   | 093 | FL410 | 031         | <b>112.30</b> | 493 46           | 13.9 / 20.8      | 06          | 03.08 |
|               | JOLIET       |     |       | P04 335/019 | 501 555       | N4132.8 W08819.1 | ...../.....      |             |       |
| J30           | <b>MOPER</b> | 110 | FL410 | 035         |               | 493 25           | 13.6 / 21.1      | 03          | 03.11 |
|               |              |     |       | P05 333/017 | 506 530       | N4125.9 W08747.2 | ...../.....      |             |       |
| J30           | <b>WHETT</b> | 110 | FL410 | 035         |               | 495 57           | 13.0 / 21.7      | 07          | 03.18 |
|               |              |     |       | P06 314/013 | 507 473       | N4109.6 W08635.1 | ...../.....      |             |       |
| J30<br>-KZID  | <b>*BDRY</b> | 112 | FL410 | 031         |               | 496 91           | 12.1 / 22.7      | 10          | 03.28 |
|               |              |     |       | P07 262/015 | 509 383       | N4042.1 W08440.9 | ...../.....      |             |       |
| J30           | <b>TRAKK</b> | 115 | FL410 | 032         |               | 497 73           | 11.3 / 23.4      | 09          | 03.37 |
|               |              |     |       | P07 240/027 | 514 310       | N4018.5 W08310.3 | ...../.....      |             |       |
|               | <b>KIAD</b>  | 117 | FL410 | 032         |               | 13               | 11.1 / 23.6      | 01          | 03.38 |
|               |              |     |       | P07 235/022 |               | 296              | N4014.1 W08253.9 | ...../..... |       |

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|                 |                   |     |       |     |         |     |     |                  |             |       |
|-----------------|-------------------|-----|-------|-----|---------|-----|-----|------------------|-------------|-------|
| J30             | APE<br>APPLETON   | 117 | FL410 | 032 | 116.70  | 496 | 15  | 11.0 / 23.7      | 02          | 03.40 |
|                 |                   |     |       | P07 | 235/032 | 515 | 281 | N4009.1 W08235.3 | ...../..... |       |
| DCT<br>-KZOB    | *BDRY             | 113 | FL410 | 038 |         | 496 | 48  | 10.5 / 24.2      | 06          | 03.46 |
|                 |                   |     |       | P06 | 226/040 | 517 | 233 | N3956.4 W08134.9 | ...../..... |       |
| DCT             | MGW<br>MORGANTOWN | 114 | FL410 | 071 | 111.60  | 493 | 83  | 9.6 / 25.1       | 09          | 03.55 |
|                 |                   |     |       | P03 | 221/056 | 514 | 150 | N3933.4 W07951.6 | ...../..... |       |
| GIBBZ4          | BRNDN             | 112 | FL410 | 071 |         | 492 | 16  | 9.5 / 25.2       | 02          | 03.57 |
|                 |                   |     |       | P02 | 221/058 | 517 | 135 | N3929.8 W07931.8 | ...../..... |       |
| GIBBZ4          | HIROY             | 113 | FL410 | 071 |         | 492 | 6   | 9.4 / 25.3       | 01          | 03.58 |
|                 |                   |     |       | P02 | 221/059 | 517 | 129 | N3928.5 W07924.5 | ...../..... |       |
| GIBBZ4          | *TOD              | 113 | FL410 | 071 |         | 491 | 4   | 9.4 / 25.3       | 00          | 03.58 |
|                 |                   |     |       | P02 | 221/059 | 517 | 125 | N3927.6 W07919.7 | ...../..... |       |
| GIBBZ4<br>-KZDC | *BDRY             | 113 | *DES  | 071 |         |     | 3   | 9.4 / 25.3       | 01          | 03.59 |
|                 |                   |     |       | P02 | 220/065 |     | 123 | N3927.0 W07916.5 | ...../..... |       |
| GIBBZ4          | JIMVE             | 113 | *DES  | 071 |         |     | 4   | 9.4 / 25.3       | 00          | 03.59 |
|                 |                   |     |       | P02 | 218/076 |     | 118 | N3926.0 W07911.1 | ...../..... |       |
| GIBBZ4          | TABBE             | 112 | *DES  | 071 |         |     | 12  | 9.3 / 25.4       | 02          | 04.01 |
|                 |                   |     |       | P05 | 215/081 |     | 106 | N3923.3 W07855.6 | ...../..... |       |
| GIBBZ4          | KIKKR             | 113 | *DES  | 057 |         |     | 17  | 9.3 / 25.4       | 02          | 04.03 |
|                 |                   |     |       | P06 | 222/068 |     | 89  | N3919.4 W07834.1 | ...../..... |       |
| GIBBZ4          | IGGGY             | 113 | *DES  | 057 |         |     | 9   | 9.3 / 25.4       | 01          | 04.04 |
|                 |                   |     |       | P07 | 225/059 |     | 79  | N3917.3 W07822.2 | ...../..... |       |
| GIBBZ4          | MOSLE             | 134 | *DES  | 057 |         |     | 7   | 9.3 / 25.4       | 01          | 04.05 |
|                 |                   |     |       | P07 | 227/048 |     | 72  | N3913.1 W07814.3 | ...../..... |       |
| GIBBZ4          | MONNK             | 134 | *DES  | 057 |         |     | 6   | 9.2 / 25.5       | 01          | 04.06 |
|                 |                   |     |       | P07 | 230/041 |     | 66  | N3910.1 W07808.4 | ...../..... |       |
| GIBBZ4          | BMICH             | 134 | *DES  | 057 |         |     | 7   | 9.2 / 25.5       | 01          | 04.07 |
|                 |                   |     |       | P06 | 231/035 |     | 59  | N3905.8 W07800.4 | ...../..... |       |
| GIBBZ4          | THZMN             | 135 | *DES  | 057 |         |     | 8   | 9.2 / 25.5       | 01          | 04.08 |
|                 |                   |     |       | P06 | 234/028 |     | 51  | N3901.3 W07751.9 | ...../..... |       |
| GIBBZ4          | GIBBZ             | 135 | *DES  | 048 |         |     | 6   | 9.2 / 25.6       | 01          | 04.09 |
|                 |                   |     |       | P06 | 238/024 |     | 45  | N3858.0 W07745.6 | ...../..... |       |
| GIBBZ4          | SUNYJ             | 108 | *DES  | 045 |         |     | 6   | 9.1 / 25.6       | 01          | 04.10 |
|                 |                   |     |       | P06 | 245/019 |     | 38  | N3857.1 W07737.4 | ...../..... |       |
| GIBBZ4          | SIYOB             | 169 | *DES  | 045 |         |     | 6   | 9.1 / 25.6       | 01          | 04.11 |
|                 |                   |     |       | P05 | 246/013 |     | 32  | N3851.2 W07734.4 | ...../..... |       |
| GIBBZ4          | MIKEJ             | 193 | *DES  | 045 |         |     | 13  | 9.0 / 25.7       | 03          | 04.14 |
|                 |                   |     |       | P01 | 146/004 |     | 19  | N3838.0 W07735.0 | ...../..... |       |
| GIBBZ4          | KIAD/01R          | 032 | 313   | 045 |         |     | 19  | 8.7 / 26.1       | 06          | 04.20 |

**TCC904C KOAK-KIAD (29-May-2021) #1**

WASHINGTON DULLES IN

N3855.4 W07726.2 ...../.....

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**TCC904C KOAK-KIAD (29-May-2021) #1****WIND INFORMATION - OBS 29/MAY 00:00**

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| <b>(CLIMB)</b> |         |     | <b>SONNY</b> |         |     | <b>PAWLY</b> |         |     | <b>EKR</b> |         |     |
|----------------|---------|-----|--------------|---------|-----|--------------|---------|-----|------------|---------|-----|
| FL400          | 260/021 | -60 | FL450        | 265/031 | -58 | FL450        | 260/045 | -58 | FL450      | 269/046 | -58 |
| FL320          | 247/015 | -47 | FL430        | 262/029 | -58 | FL430        | 259/044 | -59 | FL430      | 266/048 | -59 |
| FL240          | 250/013 | -26 | FL410        | 257/027 | -60 | FL410        | 257/042 | -61 | FL410      | 264/050 | -61 |
| 16000          | 222/005 | -9  | FL390        | 250/025 | -61 | FL390        | 255/039 | -62 | FL390      | 261/051 | -62 |
| 8000           | 094/004 | +9  | FL370        | 246/024 | -58 | FL370        | 255/038 | -59 | FL370      | 261/052 | -59 |

| <b>SNY</b> |         |     | <b>OBH</b> |         |     | <b>DSM</b> |         |     | <b>VORIN</b> |         |     |
|------------|---------|-----|------------|---------|-----|------------|---------|-----|--------------|---------|-----|
| FL450      | 268/046 | -59 | FL450      | 284/031 | -58 | FL450      | 295/030 | -57 | FL450        | 306/020 | -53 |
| FL430      | 266/049 | -60 | FL430      | 283/037 | -60 | FL430      | 303/035 | -58 | FL430        | 320/022 | -53 |
| FL410      | 265/051 | -61 | FL410      | 282/044 | -61 | FL410      | 311/042 | -59 | FL410        | 334/025 | -53 |
| FL390      | 263/054 | -62 | FL390      | 282/052 | -63 | FL390      | 316/051 | -61 | FL390        | 345/030 | -54 |
| FL370      | 261/051 | -59 | FL370      | 280/051 | -60 | FL370      | 322/051 | -58 | FL370        | 002/033 | -53 |

| <b>WHETT</b> |         |     | <b>TRAKK</b> |         |     | <b>(DESCENT)</b> |         |     |
|--------------|---------|-----|--------------|---------|-----|------------------|---------|-----|
| FL450        | 275/014 | -52 | FL450        | 246/027 | -52 | FL400            | 224/074 | -57 |
| FL430        | 292/013 | -51 | FL430        | 243/028 | -50 | FL320            | 222/080 | -43 |
| FL410        | 315/013 | -50 | FL410        | 240/028 | -49 | FL240            | 229/061 | -25 |
| FL390        | 336/016 | -49 | FL390        | 236/028 | -48 | 16000            | 239/035 | -10 |
| FL370        | 358/020 | -50 | FL370        | 236/028 | -47 | 8000             | 235/013 | +3  |

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**END FLIGHTPLAN 00581 TCC904C PJTGE KOAK-KIAD 29MAY2021**

## TCC904C KOAK-KIAD (29-May-2021) #1

### [ATC FLIGHTPLAN]

(FPL-TCC904C-IS  
-B77L/H-SDE1FGHIJ1J5M1RWXY/LB2  
-KOAK1100  
-N0483F410 HUSSH2 SYRAH DCT LIN J84 EKR J100 OBH J10 IOW J146  
JOT J30 APE DCT MGW GIBBZ4  
-KIAD0420 KBWI  
-PBN/A1B1C1D1L101S2 NAV/RNVD1E2A1 DOF/210529 REG/PJTGE  
EET/KZLC0034 KZDV0115 KZMP0211 KZAU0240 KZID0328 KZOB0346  
KZDC0359  
SEL/EGAP CODE/484DC7 RVR/75 OPR/TRADEWIND CARIBBEAN  
ORGN/TNCCTCAP PER/C  
RMK/TCAS  
-E/0557)

## TCC904C KOAK-KIAD (29-May-2021) #1

### [PLANNING WEATHER]

**ORIGIN: KOAK/OAK (METRO OAKLAND INTL, UNITED STATES)**

**UTC -07:00**

KOAK 290653Z 23013KT 10SM BKN012 12/09 A3000 RMK A02 SLP158 T01220089  
KOAK 290520Z 2906/3012 28011KT P6SM OVC012  
FM291100 25009KT P6SM FEW008 BKN011  
FM291900 28014KT P6SM FEW012  
FM300200 27010KT P6SM FEW008 SCT011  
FM300800 25005KT P6SM BKN010

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

**UTC -04:00**

KIAD 290652Z 06008KT 10SM OVC006 13/12 A2976 RMK A02 RAB00E12 SLP075 P0000  
T01330122  
KIAD 290528Z 2906/3012 04008KT 6SM -SHRA BR BKN008 OVC015  
FM290900 02008G16KT 6SM -SHRA BR BKN008 OVC015  
FM291300 03010G20KT 6SM -SHRA BKN008 OVC015  
FM300200 02010G18KT 5SM -SHRA BR BKN008 OVC015

**ALTERNATE: KBWI/BWI (BALTIMORE/WASHINGTON INTL, UNITED STATES)**

**UTC -04:00**

KBWI 290654Z 02010KT 6SM -RA BR OVC008 12/11 A2977 RMK A02 SLP080 P0001  
T01220106  
KBWI 290528Z 2906/3012 04008G16KT 6SM -SHRA SCT008 OVC015  
FM290900 04010G18KT 5SM -SHRA BKN008 OVC015  
TEMPO 2911/2913 3SM SHRA  
FM291300 04015G25KT 5SM -SHRA BKN008 OVC015  
FM300000 03012G18KT 6SM -SHRA BKN008 OVC015

**ADEQUATE: KSLC/SLC (SALT LAKE CITY INTL, UNITED STATES)**

**UTC -06:00**

KSLC 290654Z 36008KT 10SM FEW110 BKN150 17/02 A3002 RMK A02 SLP117  
T01720017 402830144  
KSLC 290521Z 2906/3012 34007KT P6SM SCT120

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

**UTC -06:00**

KDEN 290653Z 24007KT 10SM FEW140 16/04 A3000 RMK A02 SLP082 T01610039  
402780089  
KDEN 290522Z 2906/3012 20014KT P6SM SCT120 BKN220  
FM291000 24011KT P6SM FEW120 BKN220  
FM291200 32010KT P6SM SCT005  
TEMPO 2913/2917 BKN005  
FM291800 04012KT P6SM FEW080 BKN220  
FM292000 06011KT P6SM SCT080 BKN220  
PROB30 2920/2924 VRB15G25KT -TSRA BKN060CB  
FM300000 07013KT P6SM -SHRA SCT025 BKN050  
FM300600 01008KT 4SM -SHRA BR SCT005 OVC011  
PROB30 3009/3012 1SM -SHRA BR OVC005

## TCC904C KOAK-KIAD (29-May-2021) #1

ADEQUATE: KOMA/OMA (EPPLEY, UNITED STATES)

UTC -05:00

KOMA 290652Z 10008KT 10SM OVC018 09/04 A3021 RMK A02 SLP232 T00890044

KOMA 290520Z 2906/3006 06007KT P6SM OVC025

FM291000 10004KT P6SM SCT025 BKN150

FM291700 14009KT P6SM SCT040 BKN100

FM292300 15007KT P6SM SCT150

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

UTC -05:00

KORD 290651Z 05015G20KT 10SM FEW085 SCT150 08/M03 A3011 RMK A02 PK WND

06027/0620 SLP200 T00831028

KORD 290520Z 2906/3012 04011G19KT P6SM BKN100

FM290800 04011KT P6SM FEW250

FM291400 05014G24KT P6SM FEW250

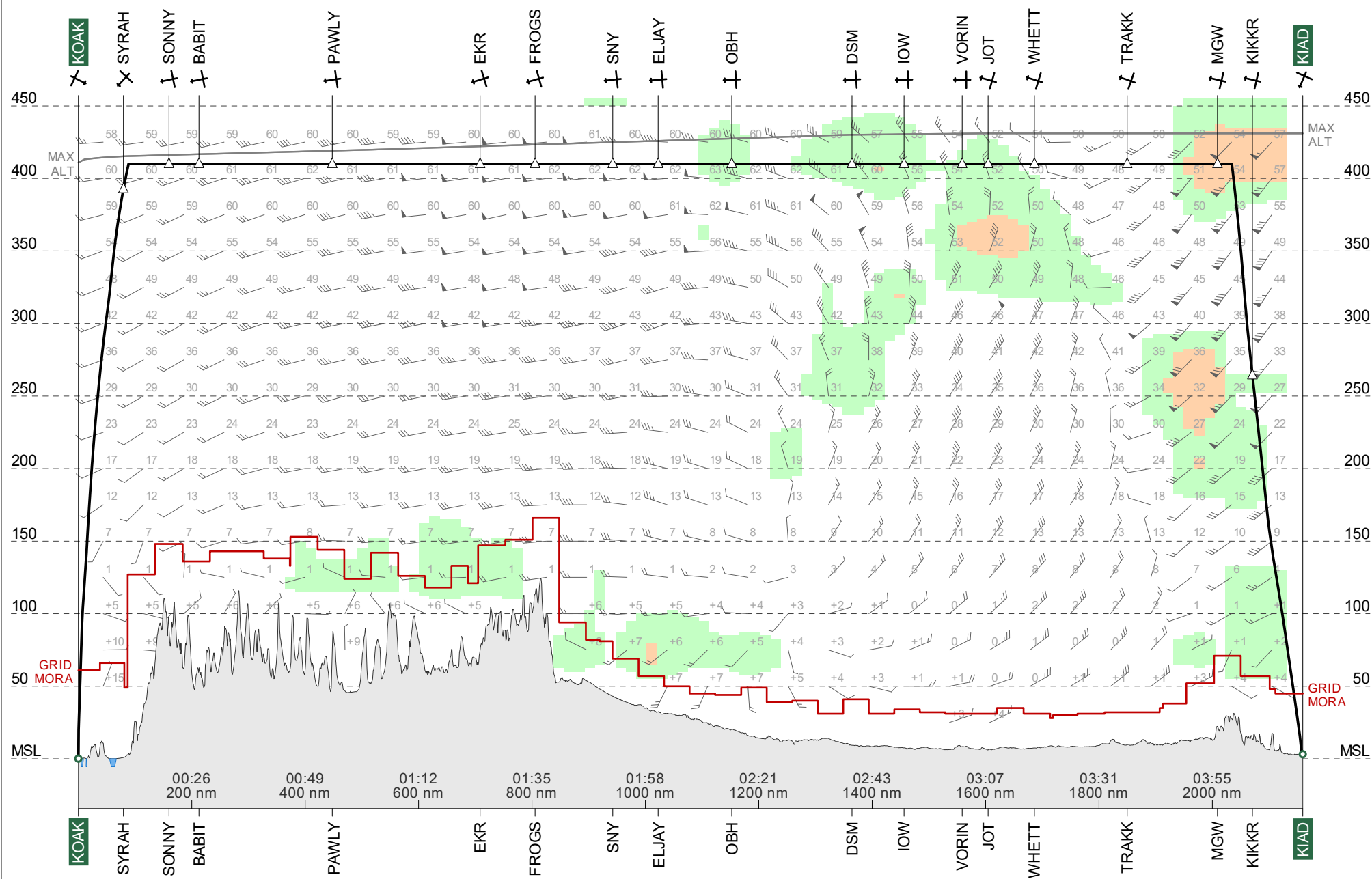
FM292300 04011KT P6SM SCT250

FM300500 02006KT P6SM SCT250

TR904C #1

KOAK → KIAD

ETD 29 May 11:00z  
PJTGE B77L

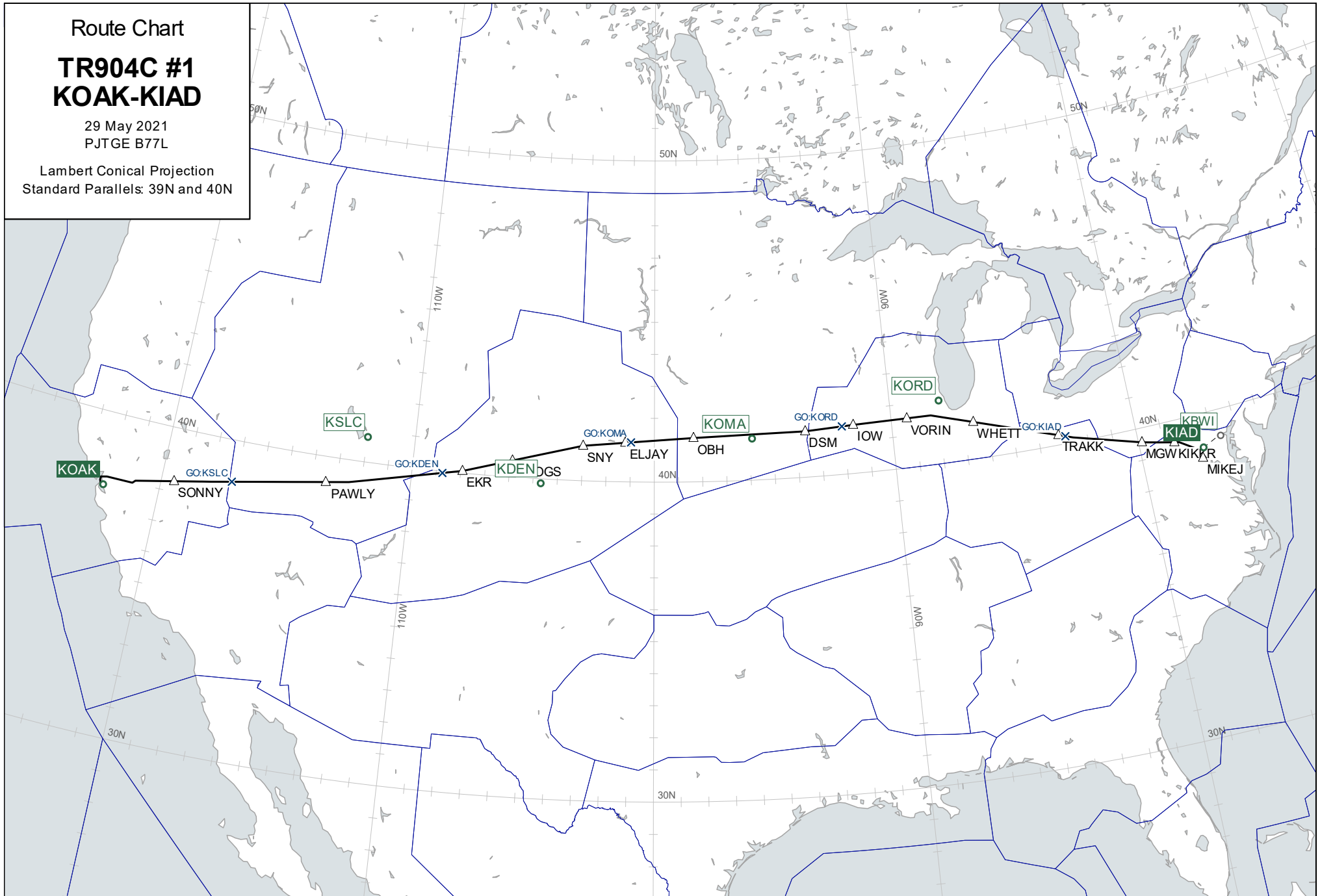


# Route Chart

## TR904C #1 KOAK-KIAD

29 May 2021  
PJTGE B77L

Lambert Conical Projection  
Standard Parallels: 39N and 40N



# Wind Chart

**FL410**

**TR904C #1**  
**KOAK-KIAD**

Observed 29 May 2021 00:00 UTC

Valid 29 May 2021 13:00 UTC

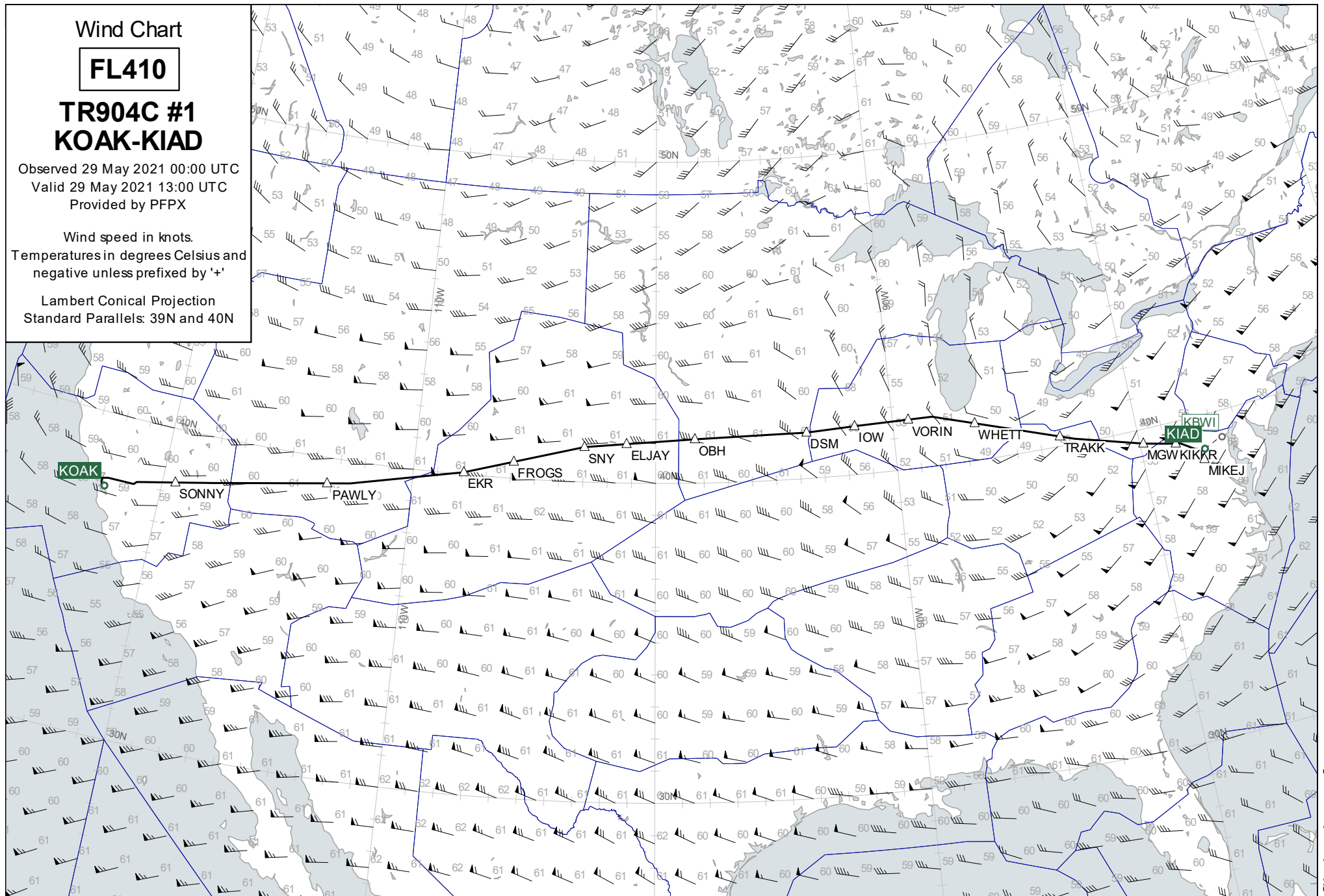
Provided by PFPX

Wind speed in knots.

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

Lambert Conical Projection

Standard Parallels: 39N and 40N



# Wind Chart

**FL370**

**TR904C #1**  
**KOAK-KIAD**

Observed 29 May 2021 00:00 UTC

Valid 29 May 2021 13:00 UTC

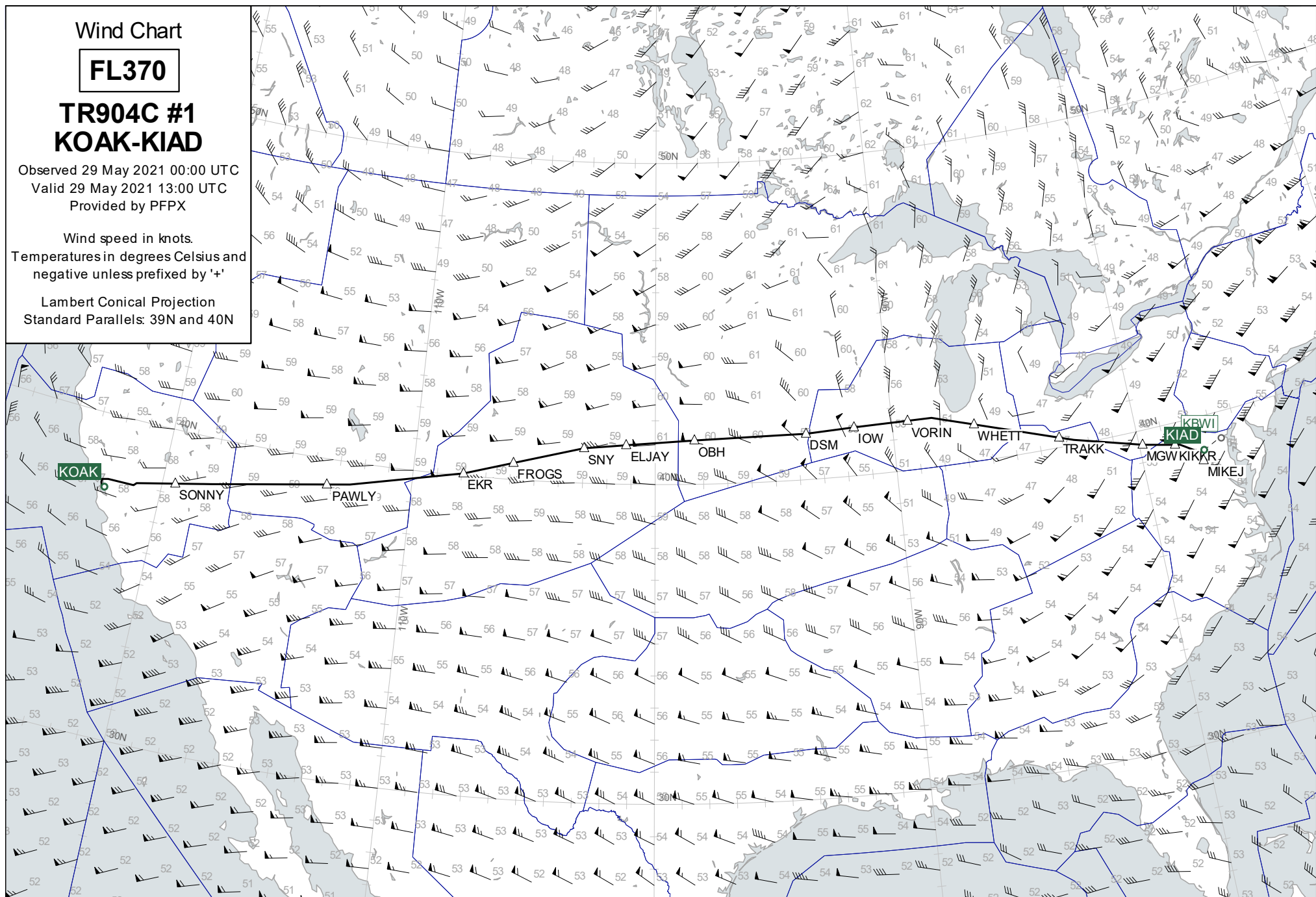
Provided by PFPX

Wind speed in knots.

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

Lambert Conical Projection

Standard Parallels: 39N and 40N



# Wind Chart

**FL450**

**TR904C #1**  
**KOAK-KIAD**

Observed 29 May 2021 00:00 UTC

Valid 29 May 2021 13:00 UTC

Provided by PFPX

Wind speed in knots.

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

Lambert Conical Projection  
Standard Parallels: 39N and 40N

