



Flight Briefing Package

TCC203A KORD-RJGG

29-Mar-2025 #1

RELEASE #1

CHICAGO OHARE INTL
(UNITED STATES)

-

CHUBU CENTRAIR INTL
(JAPAN)

PREPARED BY CHRISTIAN BREUER (TCA2984)

CHRISTIAN@TCA-CHARTER.DE

29 MAR 1518 UTC

TCC203A KORD-RJGG (29-Mar-2025) #1

TRADEWIND CARIBBEAN FLIGHTPLAN - IFR TCC203A PJTGI KORD-RJGG

ALL WEIGHTS IN KILOGRAMS (KG)

STD 29MAR/2105Z

OFP 1 - PREPARED 29MAR/1518Z BY CHRISTIAN BREUER (TCA2984) CHRISTIAN@TCA-CHARTER.DE

TR203A/TCC203A

PJTGI/B777-3ER GE SEL/EFAQ

ROUTE:

KORDRJGG01

DEP: KORD/ORD 28R

ELEV 680

FT

COST INDEX: 250

TTL G/C DIST: 5587 NM

ARR: RJGG/NGO 36

ELEV 12

FT

INIT ALT: FL300

TTL F/P DIST: 5821 NM

FUEL BIAS: 102.8%

TTL AIR DIST: 6151 NM

AVG WIND CMP: HD026 KT

ALT: RJBB/KIX 06R

ELEV

17

FT

207

NM

CONFIG

DOW

PAX

CARGO

TOTAL

ULOAD LIM

ZFW

TOW

LDW

STANDARD 168400

277

0

29916

27626 RMP

MAX

237682

351534

251290

PLN

198316

323780

217201

ACT

.....

.....

.....

FUEL

CORR

ENDUR

TRIP

106579

.....

12:39

CONT 5%

5329

.....

00:51

ALTN RJBB

5237

.....

00:41

FINAL RESV

3143

.....

00:30

HOLD

2095

.....

00:20

ADD FUEL

1510

.....

00:13

MIN T/O

123893

.....

15:14

EXTRA

1571

.....

00:15

TAXI

1035

.....

00:15

RELEASE

126499

.....

15:44

ARR FUEL

18195

.....

02:40

CAPTAINS SIGNATURE (....)

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

FUEL TANK CAP 145524 KG / MAX EXTRA FUEL 20596 KG LIM BY CAPACITY

TRIP CORR FOR 5000 KG TOW INCR: +1412 KG / 5000 KG TOW DECR: -1098 KG

2000 FT LOWER: +1829 KG / EET 12:29 CLB: 250/310/84 DES: 84/310/250

KORD STD 21:05Z/16:05L

ETD 21:05Z

ACT OFBL

EST T/O 21:20Z

ACT T/O

RJGG STA 09:50Z/18:50L

ETA 10:09Z

ACT ONBL

EST LDG 09:59Z

ACT LDG

SKD 12:45

PLN 13:04

TTL BLCK

EST FLT 12:39

TTL FLT

***** 180 MIN ETOPS CRITICAL FUEL SUMMARY *****

NON-ICING CONDITIONS - INCLUDING FUEL FOR ONE MISSED APPROACH

ETOPS ENTRY (CYVR)

19 NM BEFORE 54N30

N53 55.2 W129 28.4

EET 03:55

ETOPS EXIT (PANC)

244 NM BEFORE 57N50

N56 21.3 W142 41.9

EET 04:49

ETOPS ENTRY (PANC)

58 NM BEFORE CUDDA

N56 53.7 W158 32.1

EET 05:51

ETOPS EXIT (PASY)

162 NM BEFORE EYETI

N54 06.4 W175 52.6

EET 07:01

ETOPS ENTRY (PASY)

408 NM BEFORE 44E60

N48 03.9 E167 50.1

EET 08:24

ETOPS EXIT (RJCC)

101 NM BEFORE ADNAP

N38 04.7 E147 28.5

EET 10:57

ETOPS ALTNS WX/NOTAM SUITABILITY PERIOD

CYVR (02:18-03:17)

PANC (03:09-05:39)

PASY (05:19-09:03)

RJCC (09:00-09:25)

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ONE ENGINE OUT ETP 1 FOR CYVR/PANC

1E084/310 DESC TO FL111 CRUISE AT 1E0320
 PLN FUEL OVER ETP 82489 ETP FUEL REQ 16191
 ETP TO CYVR (N49 11.7 W123 11.0) DIST 568 NM
 ETP TO PANC (N61 10.5 W149 59.9) DIST 591 NM
 *** FUEL DUMP REQUIRED ***

N55 09.7 W135 10.3 EET 04:19
 172 NM BEFORE 56N40
 DIV TIME 01:37
 WC HD011 TT 124
 WC TL004 TT 314

ONE ENGINE OUT DECOMP ETP 1 FOR CYVR/PANC

84/310/250 DESC TO FL100 CRUISE AT 1E0320
 PLN FUEL OVER ETP 82489 ETP FUEL REQ 16173
 ETP TO CYVR (N49 11.7 W123 11.0) DIST 568 NM
 ETP TO PANC (N61 10.5 W149 59.9) DIST 591 NM
 *** FUEL DUMP REQUIRED ***

N55 09.7 W135 10.3 EET 04:19
 172 NM BEFORE 56N40
 DIV TIME 01:38
 WC HD011 TT 124
 WC TL005 TT 314

ALL ENGINE DECOMP ETP 1 FOR CYVR/PANC

84/310/250 DESC TO FL100 CRUISE AT AE320
 PLN FUEL OVER ETP 82489 ETP FUEL REQ 15311
 ETP TO CYVR (N49 11.7 W123 11.0) DIST 568 NM
 ETP TO PANC (N61 10.5 W149 59.9) DIST 591 NM
 *** FUEL DUMP REQUIRED ***

N55 09.7 W135 10.3 EET 04:19
 172 NM BEFORE 56N40
 DIV TIME 01:38
 WC HD011 TT 124
 WC TL005 TT 314

ONE ENGINE OUT ETP 2 FOR PANC/PASY

1E084/310 DESC TO FL130 CRUISE AT 1E0320
 PLN FUEL OVER ETP 64568 ETP FUEL REQ 17491
 ETP TO PANC (N61 10.5 W149 59.9) DIST 642 NM
 ETP TO PASY (N52 42.7 E174 06.8) DIST 662 NM

N55 46.1 W167 43.4 EET 06:27
 52 NM BEFORE CAMBO
 DIV TIME 01:48
 WC HD020 TT 052
 WC HD012 TT 261

ONE ENGINE OUT DECOMP ETP 2 FOR PANC/PASY

84/310/250 DESC TO FL100 CRUISE AT 1E0320
 PLN FUEL OVER ETP 64476 ETP FUEL REQ 17617
 ETP TO PANC (N61 10.5 W149 59.9) DIST 648 NM
 ETP TO PASY (N52 42.7 E174 06.8) DIST 656 NM

N55 44.4 W167 53.6 EET 06:27
 46 NM BEFORE CAMBO
 DIV TIME 01:52
 WC HD017 TT 052
 WC HD014 TT 261

ALL ENGINE DECOMP ETP 2 FOR PANC/PASY

84/310/250 DESC TO FL100 CRUISE AT AE320
 PLN FUEL OVER ETP 64476 ETP FUEL REQ 16699
 ETP TO PANC (N61 10.5 W149 59.9) DIST 648 NM
 ETP TO PASY (N52 42.7 E174 06.8) DIST 656 NM

N55 44.4 W167 53.6 EET 06:27
 46 NM BEFORE CAMBO
 DIV TIME 01:52
 WC HD017 TT 052
 WC HD014 TT 261

ONE ENGINE OUT DECOMP ETP 3 FOR PASY/RJCC

84/310/250 DESC TO FL100 CRUISE AT 1E0320
 PLN FUEL OVER ETP 40094 ETP FUEL REQ 19579
 ETP TO PASY (N52 42.7 E174 06.8) DIST 872 NM
 ETP TO RJCC (N42 46.5 E141 41.6) DIST 708 NM

N43 05.5 E157 48.6 EET 09:33
 432 NM BEFORE KALNA
 DIV TIME 02:10
 WC TL035 TT 043
 WC HD029 TT 274

ALL ENGINE DECOMP ETP 3 FOR PASY/RJCC

84/310/250 DESC TO FL100 CRUISE AT AE320
 PLN FUEL OVER ETP 40094 ETP FUEL REQ 18594
 ETP TO PASY (N52 42.7 E174 06.8) DIST 872 NM
 ETP TO RJCC (N42 46.5 E141 41.6) DIST 708 NM

N43 05.5 E157 48.6 EET 09:33
 432 NM BEFORE KALNA
 DIV TIME 02:10
 WC TL035 TT 043
 WC HD029 TT 274

ONE ENGINE OUT ETP 3 FOR PASY/RJCC

1E084/310 DESC TO FL150 CRUISE AT 1E0320
 PLN FUEL OVER ETP 39736 ETP FUEL REQ 19494
 ETP TO PASY (N52 42.7 E174 06.8) DIST 890 NM

N42 55.8 E157 26.2 EET 09:36
 413 NM BEFORE KALNA
 DIV TIME 02:04
 WC TL038 TT 043

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ETP TO RJCC (N42 46.5 E141 41.6) DIST 693 NM WC HD046 TT 275

ATC ROUTE: N0503F300 DCT PMPKN DCT NEATO DCT DLLAN DCT RONIC DCT BAE DCT KG81K
 DCT ODI DCT KP87G DCT KP06A DCT DIK DCT GGW/N0492F320 J478 YQL DCT
 BINVO DCT 52N120W 54N130W 56N140W 57N150W/N0489F340 DCT CUDDA DCT
 CAMBO DCT EYETI DCT 49N170E 44N160E DCT KALNA/N0497F360 OTR5 ADNAP
 Y807 LALID Y804 INUBO Y50 OLTOM OLTOMS

ALTERNATE PLANNING

ALTN/RWY DIST ALT/FL MSA COMP TIME FUEL DIFF ROUTE
 RJBB/06R 207 FL240 088 HD042 00:41 5237 - ESPAN3 KEC V37 KISEI Y46
 CANDY CANDYA

MOST CRITICAL MORA 14700 FT AT SEDRI

AWY -FIR	WAYPOINT NAME	MT	ALT ISA	MSA WND/SPD	FREQ WND/SPD	TAS GS	LEG REM	FUEL POSITION	REM / USED	LEG ETO / ATO	ACC
	KORD/28R		680	035				125.5 / 1.0			
	CHICAGO OHARE INTL					5821	N4158.2 W08753.0	/.....			
DCT	PMPKN	358	*CLB	035			22	123.0 / 3.5	06	00.06	
			P05	247/025		5798	N4218.6 W08756.0	/.....			
DCT	NEATO	359	*CLB	027			10	122.5 / 4.0	01	00.07	
			P06	254/026		5788	N4228.3 W08757.2	/.....			
DCT	DLLAN	359	*CLB	027			9	122.1 / 4.4	02	00.09	
			P05	253/032		5779	N4237.3 W08758.3	/.....			
DCT	RONIC	001	*CLB	027			6	121.9 / 4.6	01	00.10	
			P05	253/036		5773	N4243.6 W08758.8	/.....			
DCT	BAE	335	*CLB	030	116.40		27	120.9 / 5.6	03	00.13	
	BADGER MILWAUKEE		P02	255/047		5746	N4307.0 W08817.1	/.....			
DCT	*TOC	292	FL300	030		503	17	120.3 / 6.2	03	00.16	
			P01	255/052	459	5729	N4312.2 W08839.5	/.....			
DCT	KG81K	291	FL300	037		503	61	118.9 / 7.6	08	00.24	
			P01	251/055	456	5668	N4330.0 W09000.0	/.....			
DCT -KZMP	*BDRY	294	FL300	037		503	34	118.2 / 8.3	04	00.28	
			P00	246/055	460	5633	N4342.6 W09044.2	/.....			
DCT	ODI	293	FL300	033	117.90	502	34	117.5 / 9.0	05	00.33	
	NODINE		P00	240/056	463	5599	N4354.7 W09128.1	/.....			
	KMSP	290	FL300	032			4	117.4 / 9.1	00	00.33	
			M00	234/053		5595	N4356.2 W09133.9	/.....			
DCT	KP87G	290	FL300	042		502	110	115.1 / 11.4	14	00.47	
			M01	234/055	466	5484	N4430.0 W09400.0	/.....			

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	KBIS	291	FL300	047		153	111.9 / 14.6	20	01.07
				M03 235/042		5332	N4523.4 W09722.0	/.....	
DCT	KP06A	286	FL300	047		499 117	109.6 / 16.9	15	01.22
				M03 223/050	475 5215		N4600.0 W10000.0	/.....	
DCT	DIK	291	FL300	047	112.90	497 126	107.0 / 19.5	15	01.37
	DICKINSON			M05 227/050	474 5089		N4651.6 W10246.4	/.....	
DCT	*BDRY	292	FL300	059		497 18	106.7 / 19.8	03	01.40
-KZLC				M05 226/049	477 5071		N4700.5 W10310.0	/.....	
DCT	GGW	292	*CLB	059	113.90	158	103.5 / 23.0	20	02.00
	GLASGOW			M08 233/048	4913		N4812.9 W10637.5	/.....	
	CYYC	283	FL320	055		51	102.4 / 24.1	06	02.06
				M05 239/029	4862		N4831.5 W10748.5	/.....	
J478	CFCKK	281	FL320	093		492 82	100.7 / 25.8	11	02.17
-CZWG				M06 240/038	464 4780		N4900.0 W10945.3	/.....	
J478	*BDRY	279	FL320	093		491 10	100.5 / 26.0	01	02.18
-CZEG				M06 240/037	464 4770		N4903.4 W11000.1	/.....	
J478	YQL	278	FL320	072	115.70	491 110	98.3 / 28.2	14	02.32
	LETHBRIDGE			M06 247/023	471 4660		N4938.1 W11240.1	/.....	
DCT	BINVO	284	FL320	144		490 161	95.3 / 31.2	20	02.52
				M07 277/005	483 4499		N5045.5 W11628.1	/.....	
DCT	*BDRY	287	FL320	140		490 2	95.2 / 31.3	01	02.53
-CZVR				M07 275/005	483 4497		N5046.6 W11630.8	/.....	
	CYVR	287	FL320	141		134	92.8 / 33.7	16	03.09
				M07 289/002	4362		N5152.7 W11937.7	/.....	
DCT	52N20	283	FL320	140		490 16	92.5 / 34.0	02	03.11
	52N120W			M07 040/004	490 4346		N5200.0 W12000.0	/.....	
----- ETOPS ENTRY (CYVR) 0019 NM BEFORE 54N30 EET 03:55 -----									
DCT	54N30	268	FL320	101		491 381	85.7 / 40.8	46	03.57
	54N130W			M06 146/024	508 3966		N5400.0 W13000.0	/.....	
DCT	*BDRY	277	FL320	101		491 104	84.0 / 42.5	12	04.09
-PAZA				M05 135/034	519 3862		N5439.1 W13244.5	/.....	
	*ETP 1	274	FL320	041		491 89	82.5 / 44.0	10	04.19
-CZVR	CYVR/PANC			M04 128/038	525 3773		N5509.7 W13510.3	/.....	
DCT	56N40	273	FL320	010		494 172	79.7 / 46.8	20	04.39
-PAZA	56N140W			M02 109/036	531 3601		N5600.0 W14000.0	/.....	
----- ETOPS EXIT (PANC) 0244 NM BEFORE 57N50 EET 04:49 -----									
DCT	57N50	267	*CLB	010		337	74.2 / 52.3	38	05.17
	57N150W			M02 025/030	3264		N5700.0 W15000.0	/.....	

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----- ETOPS ENTRY (PANC) 0058 NM BEFORE CUDDA EET 05:51 -----

DCT	CUDDA	254	FL340	106		489	338	68.5 / 58.0	40	05.57
				M03	012/113	514	2926	N5648.0 W16018.1	/.....	

	*ETP 2	249	FL340	055		488	261	64.5 / 62.0	30	06.27
	PANC/PASY			M03	018/073	525	2665	N5544.4 W16753.6	/.....	

DCT	CAMBO	246	FL340	010		488	46	63.8 / 62.7	06	06.33
				M03	021/062	526	2619	N5530.5 W16910.4	/.....	

----- ETOPS EXIT (PASY) 0162 NM BEFORE EYETI EET 07:01 -----

DCT	EYETI	244	FL340	010		489	408	57.5 / 69.0	46	07.19
				M04	081/034	520	2211	N5300.0 E18000.0	/.....	

DCT	49E70	239	FL340	064		493	448	50.7 / 75.8	52	08.11
	49N170E			M01	340/053	516	1763	N4900.0 E17000.0	/.....	

----- ETOPS ENTRY (PASY) 0408 NM BEFORE 44E60 EET 08:24 -----

DCT	*BDRY	238	FL340	010		496	342	45.1 / 81.4	44	08.55
-KZAK				P01	247/047	452	1421	N4544.4 E16305.4	/.....	

DCT	*BDRY	236	FL340	010		496	8	44.9 / 81.6	01	08.56
-RJJJ				P01	246/047	452	1413	N4539.7 E16256.6	/.....	

DCT	44E60	236	FL340	010		497	161	42.1 / 84.4	22	09.18
	44N160E			P01	232/065	431	1253	N4400.0 E16000.0	/.....	

	*ETP 3	245	FL340	010		498	129	39.7 / 86.8	18	09.36
	PASY/RJCC			P02	230/089	413	1124	N4255.8 E15726.2	/.....	

DCT	KALNA	244	*CLB	010		413		31.8 / 94.7	0102	10.38
				P01	230/099	711		N3909.2 E14949.5	/.....	

----- ETOPS EXIT (RJAA) 0101 NM BEFORE ADNAP EET 10:57 -----

	RJAA	246	FL360	010		207		27.7 / 98.8	32	11.10
				P03	242/122	504		N3723.7 E14603.7	/.....	

OTR5	ADNAP	245	FL360	010		497	22	27.3 / 99.2	03	11.13
				P03	242/119	377	482	N3711.9 E14540.0	/.....	

Y807	ALGES	257	FL360	010		497	68	26.0 / 100.5	11	11.24
				P03	242/123	375	414	N3647.8 E14420.3	/.....	

Y807	ENVOP	256	FL360	010		497	26	25.4 / 101.1	05	11.29
				P04	242/125	372	387	N3638.2 E14349.6	/.....	

Y807	NOGIX	256	FL360	010		497	73	24.0 / 102.5	11	11.40
				P04	246/130	368	314	N3610.9 E14225.3	/.....	

Y807	AKRIT	254	FL360	010		497	17	23.6 / 102.9	03	11.43
				P04	246/130	367	297	N3604.1 E14206.5	/.....	

Y807	LALID	254	FL360	010		498	18	23.3 / 103.2	03	11.46
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				P04 247/131 367 279 N3556.7 E14145.9/.....
Y804	INUBO	262	FL360 026 498 49 22.3 / 104.2 08 11.54	
			P04 248/133 366 230 N3543.6 E14048.0/.....	
Y50	PIGOK	248	FL360 080 498 49 21.3 / 105.2 08 12.02	
			P04 250/132 367 181 N3518.9 E13955.9/.....	
Y50	TOKIS	257	FL360 080 498 22 20.9 / 105.6 04 12.06	
			P04 250/133 366 159 N3510.8 E13930.3/.....	
Y50	SEDRI	275	FL360 147 499 27 20.4 / 106.1 04 12.10	
			P04 251/133 368 132 N3509.2 E13857.5/.....	
Y50	ELNIS	274	FL360 147 499 28 19.8 / 106.7 05 12.15	
			P04 252/135 367 103 N3507.4 E13822.9/.....	
Y50	*TOD	274	FL360 147 499 7 19.6 / 106.9 01 12.16	
			P04 252/135 366 96 N3506.9 E13813.8/.....	
	RJGG	274	*DES 147 5 19.6 / 106.9 01 12.17	
			P00 253/110 91 N3506.6 E13808.2/.....	
Y50	OVKIM	274	*DES 147 1 19.6 / 106.9 00 12.17	
			P02 252/130 90 N3506.5 E13806.6/.....	
Y50	SANOR	274	*DES 147 22 19.6 / 106.9 04 12.21	
			P03 253/089 68 N3504.9 E13739.4/.....	
Y50	OLTOM	259	*DES 124 10 19.5 / 107.0 02 12.23	
			P02 258/076 57 N3501.6 E13727.7/.....	
OLTOMS	LAGNA	241	*DES 124 18 19.4 / 107.1 04 12.27	
			M02 267/048 39 N3450.6 E13709.7/.....	
OLTOMS	IRAGO	211	*DES 044 10 19.4 / 107.1 02 12.29	
			M04 275/036 29 N3441.2 E13704.9/.....	
OLTOMS	POLPO	240	*DES 079 8 19.3 / 107.2 02 12.31	
			M08 292/027 20 N3436.2 E13656.9/.....	
OLTOMS	PROBE	267	*DES 079 4 19.2 / 107.3 01 12.32	
			M10 306/023 16 N3435.4 E13652.2/.....	
OLTOMS	RJGG/36	357	12 079 16 18.9 / 107.6 07 12.39	
	CHUBU CENTRAIR INTL			N3451.5 E13648.3/.....

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WIND INFORMATION - OBS 29/MAR 06:00

(CLIMB)			KG81K			KP87G			KP06A		
FL290	254/047	-41	FL340	249/067	-54	FL340	233/065	-55	FL340	218/063	-57
FL230	252/037	-26	FL320	250/061	-49	FL320	234/060	-50	FL320	220/057	-52
17000	251/026	-13	FL300	251/056	-44	FL300	235/056	-45	FL300	224/050	-48
11000	238/026	-1	FL280	250/052	-39	FL280	236/053	-40	FL280	226/046	-43
5000	229/025	+8	FL260	249/048	-34	FL260	238/049	-35	FL260	229/042	-38
DIK			CFCKK			YQL			BINVO		
FL340	229/060	-57	FL360	242/033	-53	FL360	247/023	-53	FL360	268/012	-53
FL320	228/055	-54	FL340	243/038	-55	FL340	245/025	-54	FL340	271/011	-56
FL300	227/051	-49	FL320	241/039	-54	FL320	247/023	-54	FL320	277/006	-55
FL280	230/046	-45	FL300	239/039	-53	FL300	250/022	-54	FL300	350/001	-55
FL260	235/041	-40	FL280	242/036	-49	FL280	253/020	-50	FL280	290/002	-51
52N20			54N30			56N40			CUDDA		
FL360	273/007	-54	FL360	150/018	-53	FL360	096/026	-48	FL380	013/078	-57
FL340	290/004	-56	FL340	149/021	-55	FL340	101/030	-50	FL360	013/095	-56
FL320	041/004	-55	FL320	146/025	-54	FL320	109/037	-51	FL340	013/114	-55
FL300	064/011	-55	FL300	144/029	-53	FL300	115/044	-52	FL320	012/110	-51
FL280	071/008	-51	FL280	147/028	-50	FL280	114/042	-49	FL300	010/106	-46
CAMBO			EYETI			49E70			44E60		
FL380	023/057	-65	FL380	089/039	-66	FL380	022/041	-62	FL380	245/084	-63
FL360	022/060	-60	FL360	085/037	-61	FL360	360/044	-57	FL360	240/075	-57
FL340	021/063	-55	FL340	081/034	-56	FL340	341/054	-53	FL340	232/066	-51
FL320	018/063	-50	FL320	081/031	-51	FL320	346/052	-47	FL320	228/065	-46
FL300	014/063	-45	FL300	081/027	-46	FL300	352/050	-42	FL300	224/064	-40
ADNAP			NOGIX			PIGOK			(DESCENT)		
FL400	247/124	-56	FL400	248/131	-55	FL400	251/134	-55	FL350	255/129	-51
FL380	245/124	-55	FL380	246/134	-54	FL380	250/136	-54	FL280	250/110	-36
FL360	243/120	-53	FL360	246/130	-53	FL360	250/133	-52	FL210	253/090	-21
FL340	240/115	-51	FL340	246/127	-51	FL340	251/130	-51	14000	256/057	-14
FL320	238/110	-46	FL320	243/122	-46	FL320	247/125	-46	7000	272/022	-6

END FLIGHTPLAN 02338 TCC203A PJTGI KORD-RJGG 29MAR2025

TCC203A KORD-RJGG (29-Mar-2025) #1

[ATC FLIGHTPLAN]

(FPL-TCC203A-IS
-B77W/H-SDE1FGHIJ1M1RWXY/LB2
-KORD2105
-N0503F300 DCT PMPKN DCT NEATO DCT DLLAN DCT RONIC DCT BAE DCT
KG81K DCT ODI DCT KP87G DCT KP06A DCT DIK DCT GGW/N0492F320 J478
YQL DCT BINVO DCT 52N120W 54N130W 56N140W 57N150W/N0489F340 DCT
CUDDA DCT CAMBO DCT EYETI DCT 49N170E 44N160E DCT
KALNA/N0497F360 OTR5 ADNAP Y807 LALID Y804 INUBO Y50 OLTOM
OLTOMS
-RJGG1239 RJBB
-PBN/A1B1C1D1L101S1 NAV/RNVD1E2A1 DOF/250329 REG/PJTGI
EET/KZMP0028 KZLC0140 CZWG0217 CZEG0218 CZVR0253 PAZA0409
KZAK0855 RJJJ0856
SEL/EFAQ CODE/48417E RVR/75 OPR/TRADEWIND CARIBBEAN
ORGN/TNCCTCAP PER/D
RALT/CYVR PANC PASY RJCC
RMK/TCAS
-E/1529)

TCC203A KORD-RJGG (29-Mar-2025) #1

[PLANNING WEATHER]

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

KORD 291451Z 21014G21KT 10SM BKN038 BKN075 OVC110 19/12 A2985 RMK A02
SLP103 T01890122 51007 \$
KORD 291457Z 2915/3018 21012G22KT P6SM SCT035 BKN050
TEMPO 2920/2924 P6SM -SHRA BKN025
FM300000 02011KT 6SM BR VCSH SCT008 BKN010
FM300600 18011KT P6SM VCSH BKN008
FM301500 20012G24KT P6SM VCSH BKN015
PROB30 3015/3018 3SM -TSRA BKN015CB

DESTINATION: RJGG/NGO (CHUBU CENTRAIR INTL, JAPAN) UTC +09:00

RJGG 291500Z AUTO 31006KT 9999 NSC 10/M02 Q1019 NOSIG
RJGG 291105Z 2912/3018 31010KT 9999 FEW030
BECMG 3000/3003 32028KT
TEMPO 3003/3009 32030G40KT

ALTERNATE: RJBB/KIX (KANSAI INTL, JAPAN) UTC +09:00

RJBB 291500Z AUTO VRB01KT 9999 NSC 09/M01 Q1019 NOSIG
RJBB 291105Z 2912/3018 08006KT 9999 FEW025 SCT050
BECMG 2916/2918 30016KT
BECMG 3006/3009 35016KT

EDTO AIRPORT: RJCC/CTS (NEW CHITOSE, JAPAN) UTC +09:00

RJCC 291500Z 17003KT 110V200 9999 FEW015 M04/M07 Q1018
RJCC 291105Z 2912/3018 15010KT 9999 FEW020 SCT030 BKN040
BECMG 2921/2923 15022KT
TEMPO 2922/3000 15025G35KT 2000 -SHSN FEW003 BKN008
TEMPO 3000/3003 15028G38KT 0700 SHSN VV005
TEMPO 3003/3006 2000 -SHSN FEW003 BKN008
BECMG 3003/3006 28014KT
BECMG 3009/3012 19006KT

EDTO AIRPORT: PASY/SYA (EARECKSON AS, ALASKA) UTC -10:00

PASY 291458Z 19017G23KT 10SM BKN020 04/02 A3061 RMK A02A SLP369 ALSTG/SLP
ESTMD WND DATA ESTMD T00360020 56003 PNO FZFRAN0 \$
PASY 291400Z 2914/3020 19025G30KT 9999 BKN020 510003 QNH3059INS
BECMG 3000/3001 19010G20KT 9999 BKN020 510003 QNH3059INS TX04/3012Z
TN03/2918Z

TCC203A KORD-RJGG (29-Mar-2025) #1

EDTO AIRPORT: PANC/ANC (TED STEVENS ANCHORAGE INTL, ALASKA)

UTC -08:00

PANC 291453Z 02006KT 10SM BKN100 BKN120 M01/M10 A2987 RMK A02 SLP118
T10061100 51009 \$

PANC 291145Z 2912/3018 36008KT P6SM FEW040 OVC080
FM291800 36005KT P6SM FEW040 SCT150

EDTO AIRPORT: CYVR/YVR (VANCOUVER INTL, CANADA)

UTC -07:00

CYVR 291500Z 11011KT 15SM -RA BKN029 OVC050 08/06 A3002 RMK SC7SC1 SLP168

CYVR 291440Z 2915/3018 12010G20KT P6SM -RA SCT020 BKN050

TEMPO 2915/2921 5SM -SHRA BR FEW008 BKN020 OVC050

FM292100 13010KT P6SM SCT020 BKN040

TEMPO 2921/3001 P6SM -SHRA BKN020 BKN040

FM300100 08008KT P6SM BKN050

BECMG 3003/3005 05005KT FEW050 BKN200

RMK NXT FCST BY 291800Z

ADEQUATE: KMSP/MSP (MINNEAPOLIS-ST PAUL INTL/WOLD-, UNITED STATES) **UTC -05:00**

KMSP 291453Z 02012KT 10SM OVC010 03/00 A2990 RMK A02 PK WND 02027/1426
SLP129 T00280000 51011

KMSP 291445Z 2915/3018 03011KT 6SM BR OVC008

FM291600 04011G20KT P6SM OVC009

FM291900 05012G21KT 6SM -RA BR OVC010

FM292200 05013G22KT 3SM -RA BR OVC008

FM300000 04013G22KT 2SM -RA BR OVC007

PROB30 3000/3004 1SM TSRA OVC005CB

FM301100 03012G20KT 3SM -SNPL BR OVC007

FM301500 02013G23KT 3SM -SN BR OVC009

ADEQUATE: KBIS/BIS (BISMARCK MUN, UNITED STATES)

UTC -05:00

KBIS 291452Z 02014KT 10SM OVC008 M03/M05 A3006 RMK A02 SLP204 T10331050
50006

KBIS 291216Z 2912/3012 VRB05KT P6SM OVC009

TEMPO 2912/2915 P6SM OVC011

FM291500 03010KT P6SM OVC012

FM292300 05012KT P6SM OVC025

FM300900 02009KT P6SM OVC018

TCC203A KORD-RJGG (29-Mar-2025) #1

ADEQUATE: CYYC/YYC (YYC CALGARY INTL, CANADA)

UTC -06:00

CYYC 291500Z 12007KT 1SM R17R/P6000FT/N R29/P6000FT/N R17L/P6000FT/N -SN
BR VV030 M06/M08 A2999 RMK SN8 /S01/ SLP219
CYYC 291440Z 2915/3012 12007KT 3/4SM -SHSN BR OVC008
TEMPO 2915/2917 3SM -SN SCT008 OVC030
FM291700 12008KT 2SM -SN BR SCT008 OVC015
TEMPO 2917/2921 6SM -SN BR SCT015 OVC030
PROB40 2917/2918 3/4SM -SHSN
FM292100 12010KT P6SM SCT015 OVC030
TEMPO 2921/3005 2SM -SHSN SCT008 OVC015
FM300500 11006KT 2SM -SN BR OVC008
TEMPO 3005/3008 P6SM NSW OVC015
FM300800 14008KT 1SM -SN BR OVC004
TEMPO 3008/3012 6SM BR OVC010
RMK NXT FCST BY 291800Z

ADEQUATE: RJAA/NRT (NARITA INTL, JAPAN)

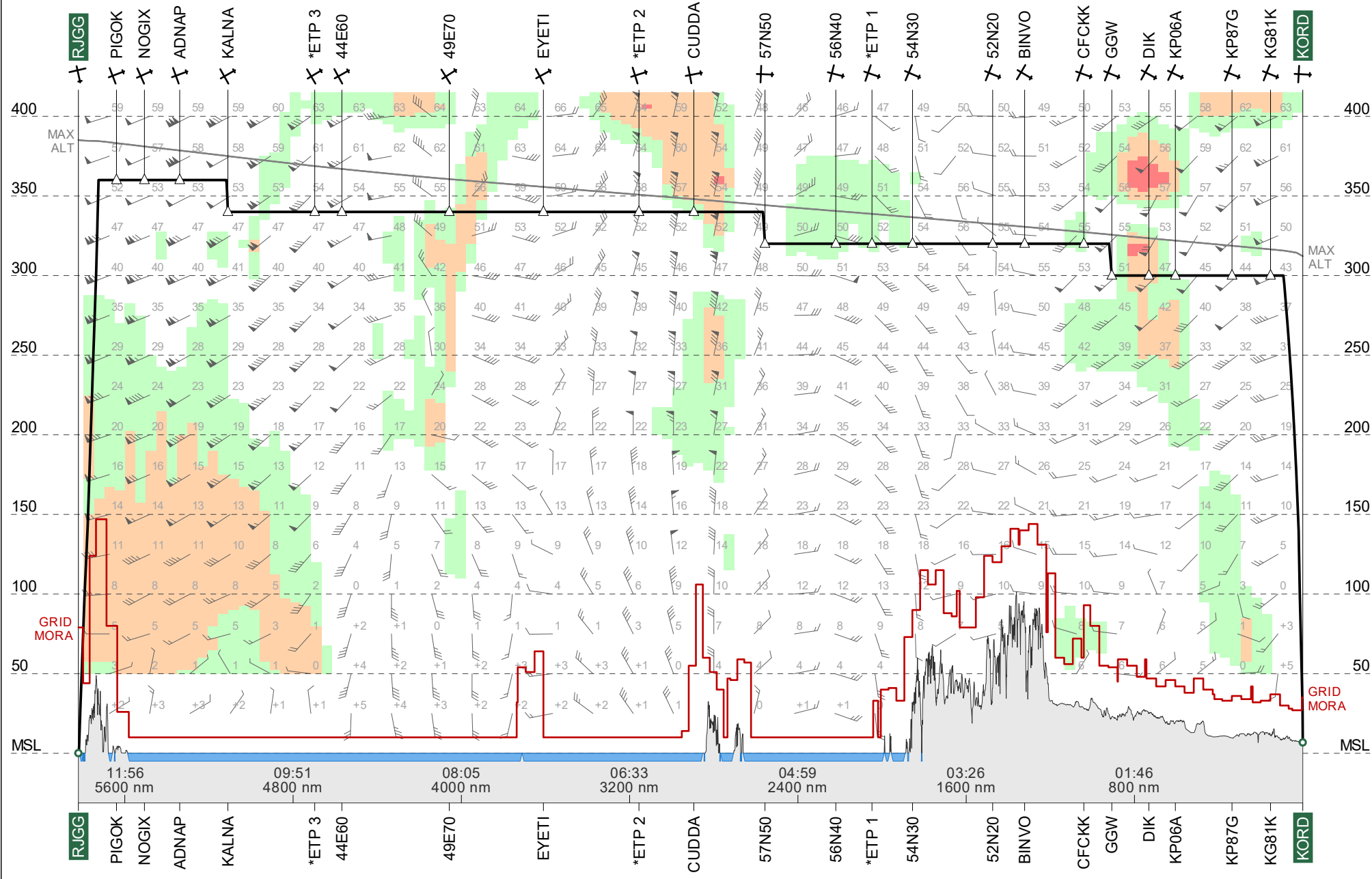
UTC +09:00

RJAA 291500Z AUTO 30007KT 9999 -RA SCT042 OVC046 05/02 Q1019 NOSIG
RJAA 291105Z 2912/3018 33006KT 9999 FEW015 BKN030
BECMG 3000/3003 23006KT
BECMG 3006/3009 36014KT

TR203A #1

RJGG ← — KORD

ETD 29 Mar 21:05z
PJTGI B77W



Route Chart

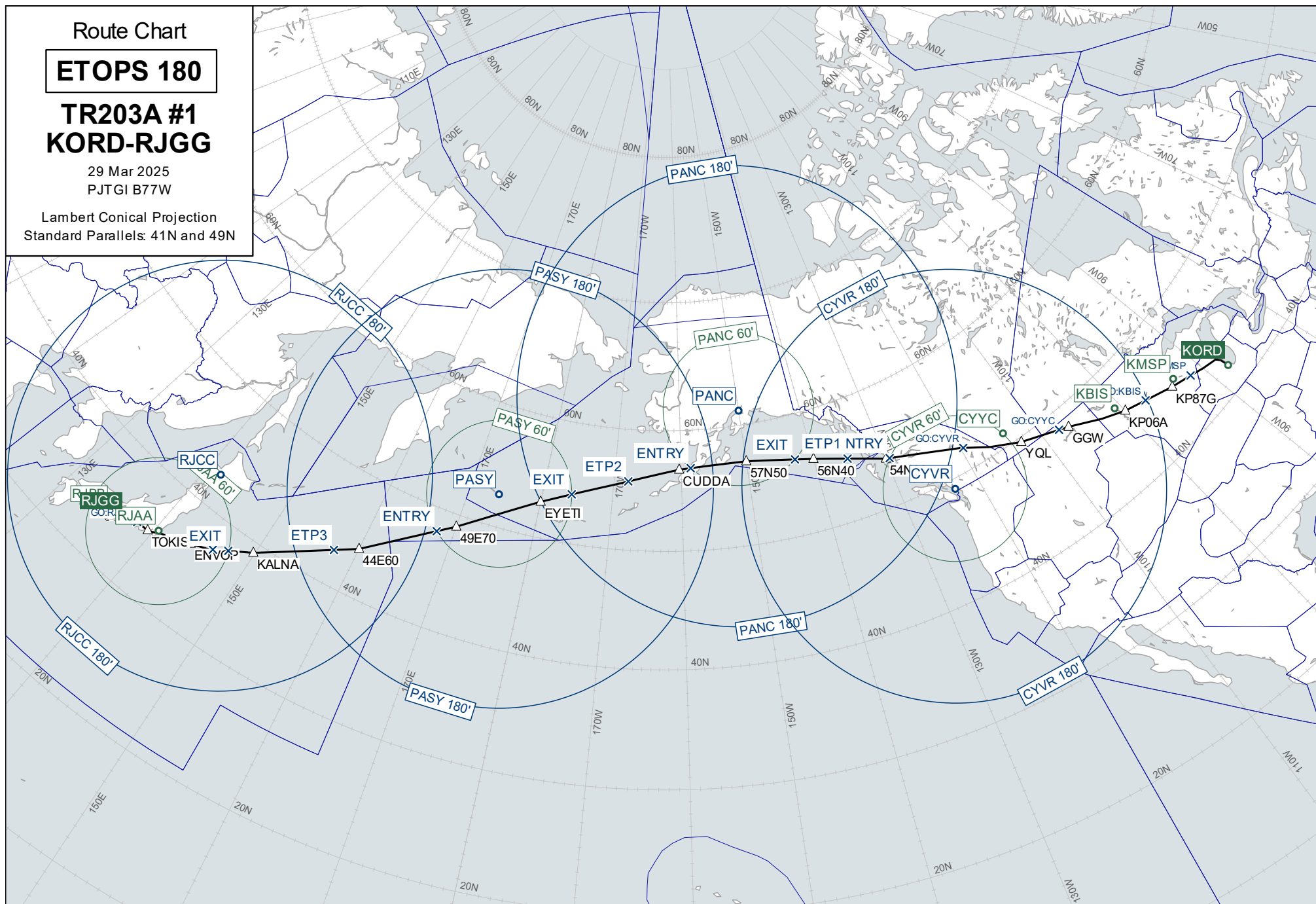
ETOPS 180

TR203A #1 KORD-RJGG

29 Mar 2025

PJTGI B77W

Lambert Conical Projection
Standard Parallels: 41N and 49N



Wind Chart

FL340

TR203A #1 KORD-RJGG

Observed 29 Mar 2025 12:00 UTC

Valid 30 Mar 2025 04:00 UTC

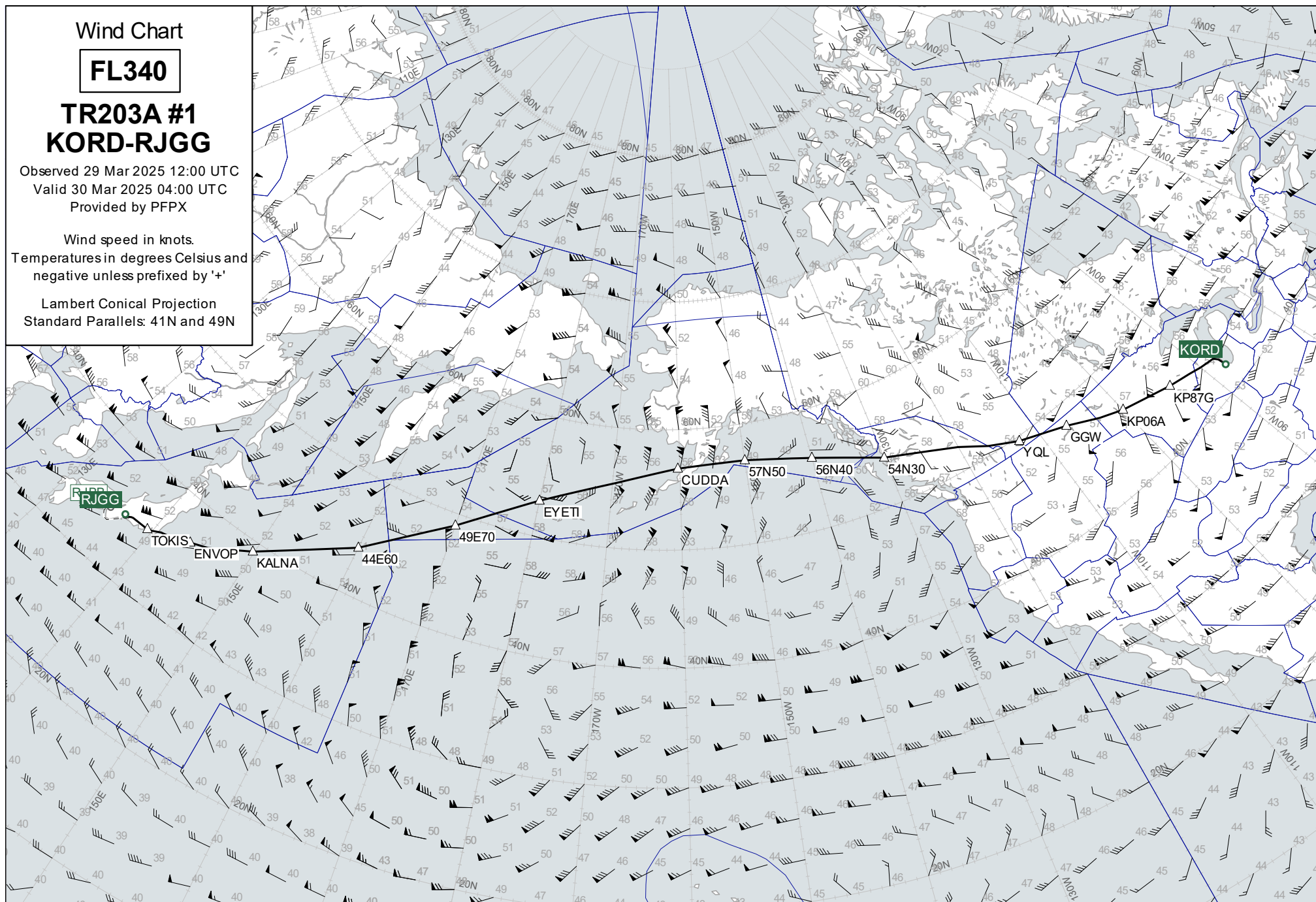
Provided by PFPX

Wind speed in knots.

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

Lambert Conical Projection

Standard Parallels: 41N and 49N



Wind Chart

FL300

TR203A #1 KORD-RJGG

Observed 29 Mar 2025 12:00 UTC

Valid 30 Mar 2025 04:00 UTC

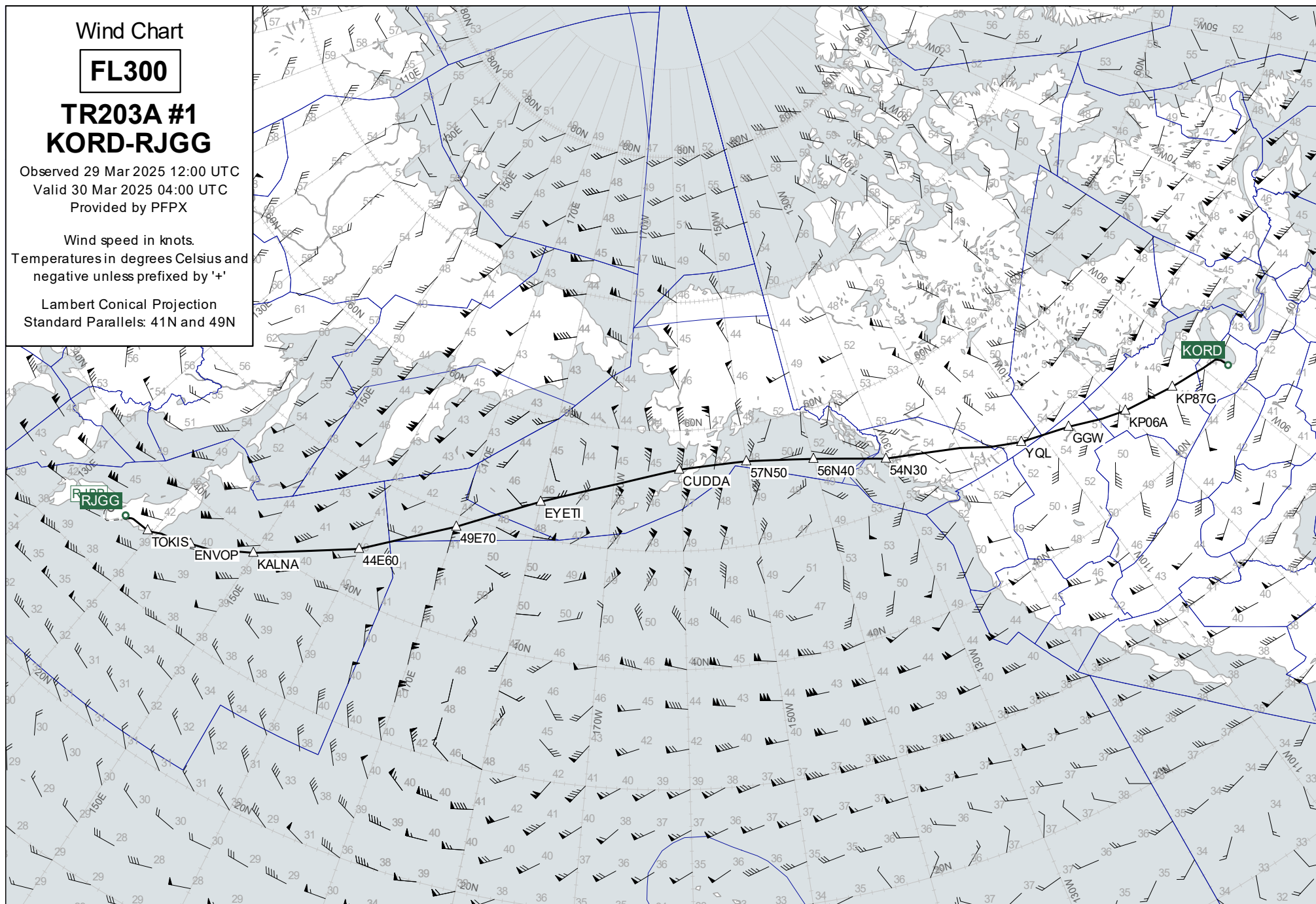
Provided by PFPX

Wind speed in knots.

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

Lambert Conical Projection

Standard Parallels: 41N and 49N



Wind Chart

FL380

TR203A #1 KORD-RJGG

Observed 29 Mar 2025 12:00 UTC

Valid 30 Mar 2025 04:00 UTC

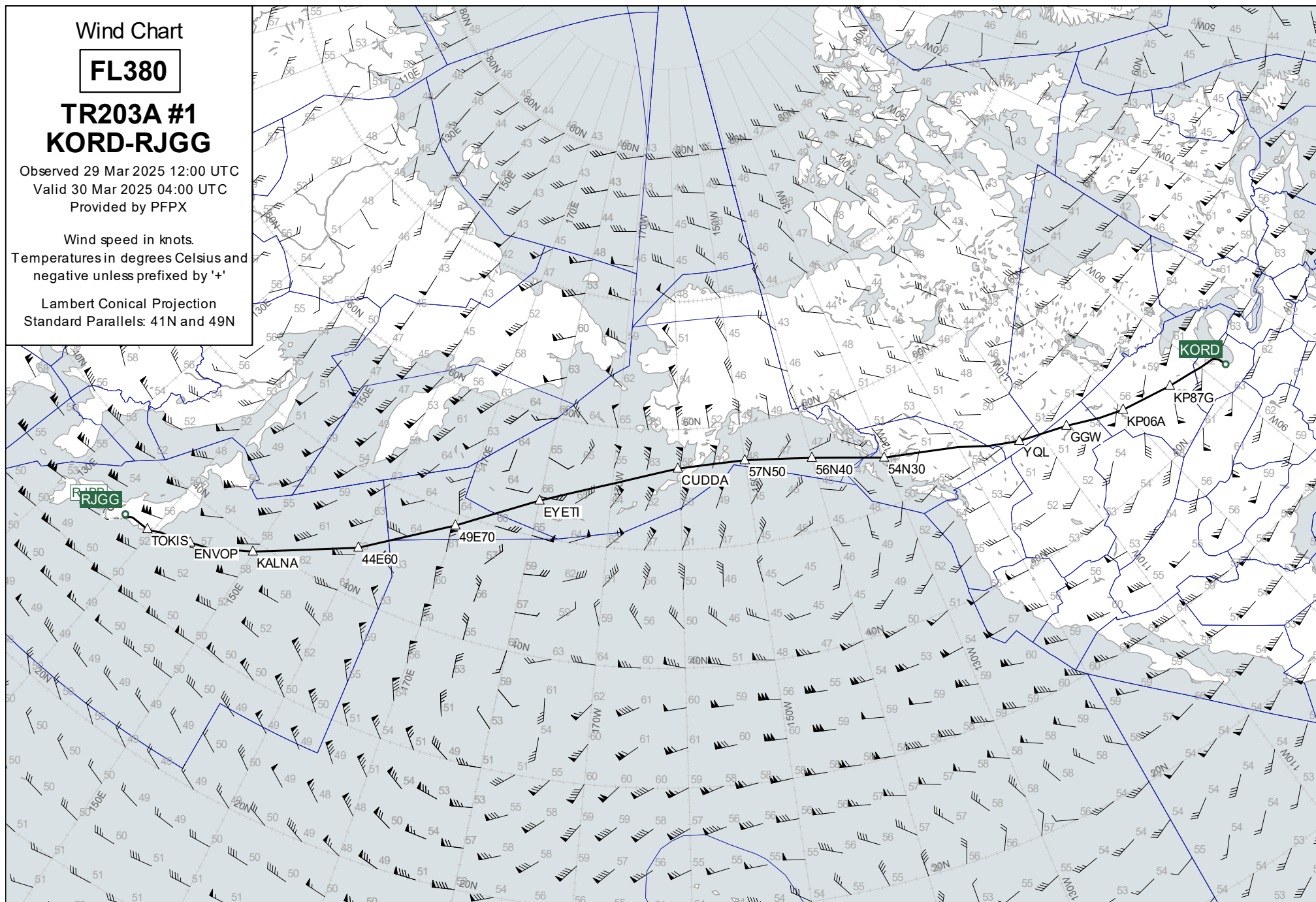
Provided by PFPX

Wind speed in knots.

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

Lambert Conical Projection

Standard Parallels: 41N and 49N



Destination Area

FL240

TR203A #1
KORD-RJGG

Observed 29 Mar 2025 12:00 UTC

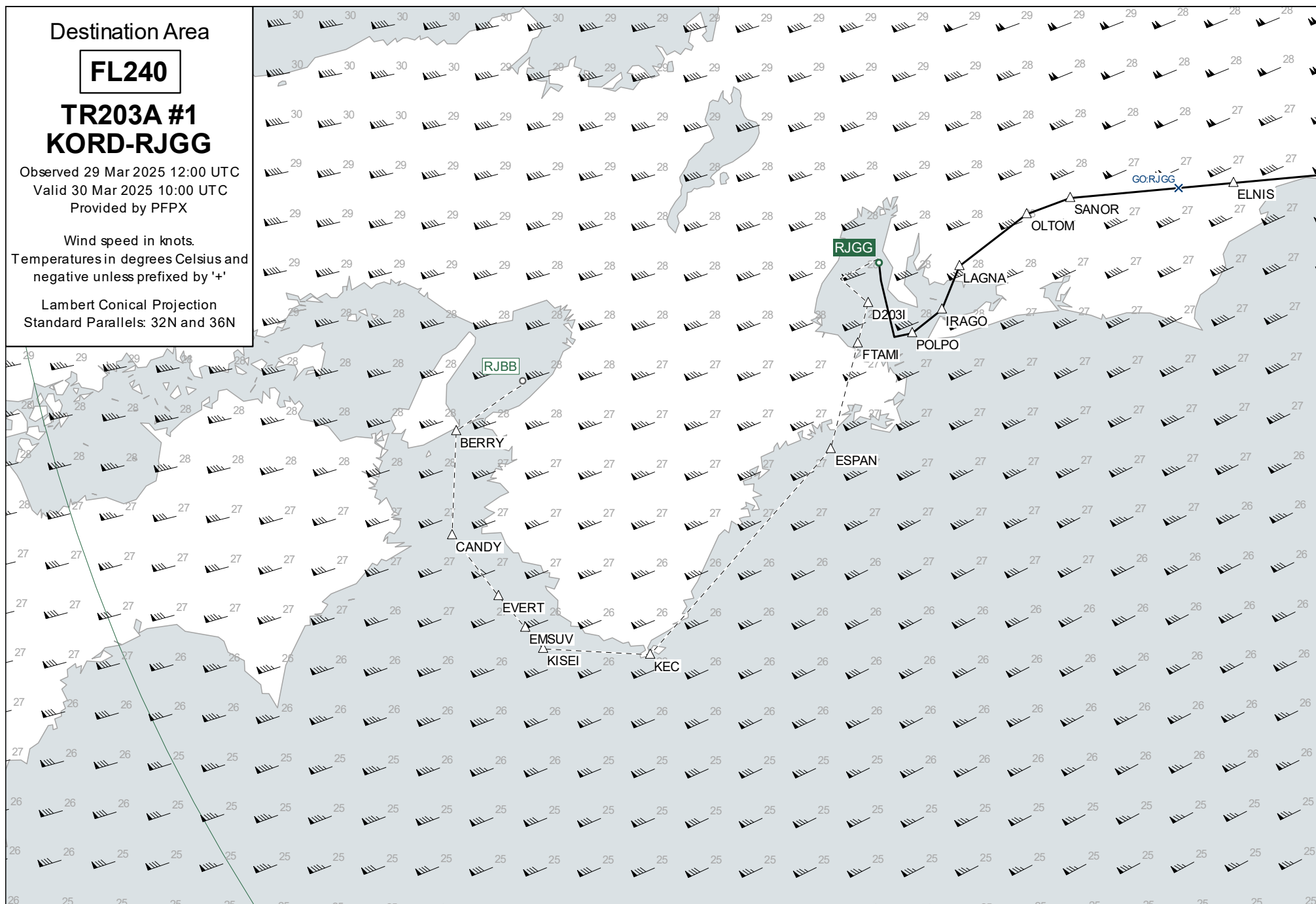
Valid 30 Mar 2025 10:00 UTC

Provided by PFPX

Wind speed in knots.

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

Lambert Conical Projection
Standard Parallels: 32N and 36N



Plotting Chart

TR203A #1
KORD-RJGG

29 Mar 2025
PJTGI B77W

Lambert Conical Projection
Standard Parallels: 48N and 53N

