



Flight Briefing Package

TCC203B 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 1521 UTC

TCC203B KORD-RJGG (29-Mar-2025) #1

TRADEWIND CARIBBEAN FLIGHTPLAN - IFR TCC203B PJTGD KORD-RJGG

ALL WEIGHTS IN KILOGRAMS (KG)

STD 29MAR/2110Z

OFP 1 - PREPARED 29MAR/1521Z BY CHRISTIAN BREUER (TCA2984) CHRISTIAN@TCA-CHARTER.DE

TR203B/TCC203B PJTGD/B777-2LR GE SEL/EFAD 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: 102.5% TTL AIR DIST: 6179 NM

AVG WIND CMP: HD028 KT

ALT: RJBB/KIX 06R ELEV 17 FT 207 NM

CONFIG	DOW	PAX	CARGO	TOTAL	ULOAD LIM	ZFW	TOW	LDW
STANDARD	156746	266	0	28728	19535 LDW	MAX 209106	347452	223167
						PLN 185474	300555	203632
						ACT		

	FUEL	CORR	ENDUR
TRIP	96923		12:52
CONT 5%	4846		00:46
ALTN RJBB	5013		00:40
FINAL RESV	3192		00:30
HOLD	2128		00:20
ADD FUEL	1383		00:13
MIN T/O	113485		15:20
EXTRA	1596		00:15
TAXI	1005		00:15
RELEASE	116086		15:50
ARR FUEL	17488		02:34

CAPTAINS SIGNATURE (....)

I ACCEPT THIS OFP AND I AM FAMILIAR

WITH THE PLANNED ROUTE AND AERODROMES

FUEL TANK CAP 162613 KG / MAX EXTRA FUEL 21131 KG LIM BY LDW

TRIP CORR FOR 4000 KG TOW INCR: +1103 KG / 4000 KG TOW DECR: -1053 KG

2000 FT LOWER: +1253 KG / EET 12:39 CLB: 250/310/84 DES: 84/320/250

KORD	STD 21:10Z/16:10L	ETD 21:10Z	ACT OFBL	EST T/O 21:25Z	ACT T/O
RJGG	STA 09:55Z/18:55L	ETA 10:27Z	ACT ONBL	EST LDG 10:17Z	ACT LDG
	SKD 12:45	PLN 13:17	TTL BLCK	EST FLT 12:52	TTL FLT

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

NON-ICING CONDITIONS - INCLUDING FUEL FOR ONE MISSED APPROACH

ETOPS ENTRY	(CYVR)	341 NM BEFORE 56N40	N54 09.2 W130 36.7	EET 04:04
ETOPS EXIT	(PANC)	294 NM BEFORE 57N50	N56 10.4 W141 15.1	EET 04:49
ETOPS ENTRY	(PANC)	8 NM BEFORE CUDDA	N56 48.9 W160 02.9	EET 06:02
ETOPS EXIT	(PASY)	200 NM BEFORE EYETI	N54 21.0 W174 51.5	EET 07:04
ETOPS ENTRY	(PASY)	368 NM BEFORE 44E60	N47 41.7 E167 01.3	EET 08:37
ETOPS EXIT	(RJCC)	174 NM BEFORE ADNAP	N38 41.6 E148 47.9	EET 10:58

ETOPS ALTNS WX/NOTAM SUITABILITY PERIOD

CYVR (02:30-03:26)

PANC (03:10-05:50)

PASY (05:22-09:19)

RJCC (09:01-09:35)

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ONE ENGINE OUT DECOMP ETP 1 FOR CYVR/PANC 84/320/250 DESC TO FL100 CRUISE AT 1E0320 PLN FUEL OVER ETP 75957 ETP FUEL REQ 15082 ETP TO CYVR (N49 11.7 W123 11.0) DIST 568 NM ETP TO PANC (N61 10.5 W149 59.9) DIST 590 NM *** FUEL DUMP REQUIRED ***	N55 09.9 W135 11.1 EET 04:24 171 NM BEFORE 56N40 DIV TIME 01:38 WC HD011 TT 124 WC TL004 TT 314
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ALL ENGINE DECOMP ETP 1 FOR CYVR/PANC 84/320/250 DESC TO FL100 CRUISE AT AE320 PLN FUEL OVER ETP 75957 ETP FUEL REQ 14390 ETP TO CYVR (N49 11.7 W123 11.0) DIST 568 NM ETP TO PANC (N61 10.5 W149 59.9) DIST 590 NM *** FUEL DUMP REQUIRED ***	N55 09.9 W135 11.1 EET 04:24 171 NM BEFORE 56N40 DIV TIME 01:38 WC HD011 TT 124 WC TL004 TT 314
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ONE ENGINE OUT ETP 1 FOR CYVR/PANC 1E084/320 DESC TO FL235 CRUISE AT 1E0320 PLN FUEL OVER ETP 75898 ETP FUEL REQ 15074 ETP TO CYVR (N49 11.7 W123 11.0) DIST 572 NM ETP TO PANC (N61 10.5 W149 59.9) DIST 587 NM *** FUEL DUMP REQUIRED ***	N55 11.2 W135 17.7 EET 04:24 167 NM BEFORE 56N40 DIV TIME 01:23 WC HD010 TT 124 WC 0 TT 314
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ONE ENGINE OUT ETP 2 FOR PANC/PASY 1E084/320 DESC TO FL251 CRUISE AT 1E0320 PLN FUEL OVER ETP 60066 ETP FUEL REQ 16284 ETP TO PANC (N61 10.5 W149 59.9) DIST 627 NM ETP TO PASY (N52 42.7 E174 06.8) DIST 678 NM *** FUEL DUMP REQUIRED ***	N55 50.8 W167 16.2 EET 06:31 68 NM BEFORE CAMBO DIV TIME 01:32 WC HD038 TT 052 WC HD007 TT 262
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ONE ENGINE OUT DECOMP ETP 2 FOR PANC/PASY 84/320/250 DESC TO FL100 CRUISE AT 1E0320 PLN FUEL OVER ETP 59764 ETP FUEL REQ 16527 ETP TO PANC (N61 10.5 W149 59.9) DIST 648 NM ETP TO PASY (N52 42.7 E174 06.8) DIST 656 NM *** FUEL DUMP REQUIRED ***	N55 44.4 W167 53.6 EET 06:34 46 NM BEFORE CAMBO DIV TIME 01:51 WC HD017 TT 052 WC HD014 TT 261
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ALL ENGINE DECOMP ETP 2 FOR PANC/PASY 84/320/250 DESC TO FL100 CRUISE AT AE320 PLN FUEL OVER ETP 59764 ETP FUEL REQ 15774 ETP TO PANC (N61 10.5 W149 59.9) DIST 648 NM ETP TO PASY (N52 42.7 E174 06.8) DIST 656 NM *** FUEL DUMP REQUIRED ***	N55 44.4 W167 53.6 EET 06:34 46 NM BEFORE CAMBO DIV TIME 01:51 WC HD017 TT 052 WC HD014 TT 261
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ONE ENGINE OUT DECOMP ETP 3 FOR PASY/RJCC 84/320/250 DESC TO FL100 CRUISE AT 1E0320 PLN FUEL OVER ETP 37696 ETP FUEL REQ 18503 ETP TO PASY (N52 42.7 E174 06.8) DIST 873 NM ETP TO RJCC (N42 46.5 E141 41.6) DIST 708 NM	N43 05.0 E157 47.4 EET 09:44 431 NM BEFORE KALNA DIV TIME 02:10 WC TL036 TT 043 WC HD029 TT 274
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ALL ENGINE DECOMP ETP 3 FOR PASY/RJCC 84/320/250 DESC TO FL100 CRUISE AT AE320 PLN FUEL OVER ETP 37696 ETP FUEL REQ 17663 ETP TO PASY (N52 42.7 E174 06.8) DIST 873 NM ETP TO RJCC (N42 46.5 E141 41.6) DIST 708 NM	N43 05.0 E157 47.4 EET 09:44 431 NM BEFORE KALNA DIV TIME 02:10 WC TL036 TT 043 WC HD029 TT 274
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ONE ENGINE OUT ETP 3 FOR PASY/RJCC	N42 43.0 E156 57.0 EET 09:51
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1E084/320 DESC TO FL282 CRUISE AT 1E0320 388 NM BEFORE KALNA
PLN FUEL OVER ETP 36955 ETP FUEL REQ 18024 DIV TIME 01:45
ETP TO PASY (N52 42.7 E174 06.8) DIST 914 NM WC TL051 TT 043
ETP TO RJCC (N42 46.5 E141 41.6) DIST 673 NM WC HD081 TT 275

ATC ROUTE: N0501F300 DCT PMPKN DCT NEATO DCT DLLAN DCT RONIC DCT BAE DCT KG81K
DCT ODI DCT KP87G/N0489F320 DCT KP06A DCT DIK DCT GGW/N0486F340 J478
YQL DCT BINVO DCT 52N120W 54N130W 56N140W 57N150W DCT
CUDDA/N0479F360 DCT CAMBO DCT EYETI DCT 49N170E 44N160E DCT KALNA
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 00:40 5013 - ESPAN3 KEC V37 KISEI Y46
CANDY CANDYA

MOST CRITICAL MORA 14700 FT AT SEDRI

AWY -FIR	WAYPOINT NAME	MT	ALT ISA	MSA	FREQ WND/SPD	TAS GS	LEG REM	FUEL REM / USED POSITION	LEG ETO / ATO	ACC
	KORD/28R		680	035				115.1 / 1.0		
	CHICAGO OHARE INTL					5821	N4158.2 W08753.0	/.....		
DCT	PMPKN	358	*CLB	035		22	112.7 / 3.4	06 00.06		
			P06	242/025		5798	N4218.6 W08756.0	/.....		
DCT	NEATO	359	*CLB	027		10	112.2 / 3.9	01 00.07		
			P06	251/026		5788	N4228.3 W08757.2	/.....		
DCT	DLLAN	359	*CLB	027		9	111.7 / 4.3	02 00.09		
			P05	253/030		5779	N4237.3 W08758.3	/.....		
DCT	RONIC	001	*CLB	027		6	111.5 / 4.6	01 00.10		
			P05	253/035		5773	N4243.6 W08758.8	/.....		
DCT	BAE	335	*CLB	030	116.40	27	110.5 / 5.6	03 00.13		
	BADGER MILWAUKEE		P02	255/048		5746	N4307.0 W08817.1	/.....		
DCT	*TOC	292	FL300	030		501 11	110.1 / 6.0	02 00.15		
			P01	255/051	457 5735		N4310.4 W08831.7	/.....		
DCT	KG81K	291	FL300	037		501 67	108.8 / 7.3	09 00.24		
			P01	251/055	454 5668		N4330.0 W09000.0	/.....		
DCT -KZMP	*BDRY	294	FL300	037		500 34	108.1 / 8.0	04 00.28		
			P00	246/055	457 5633		N4342.6 W09044.2	/.....		
DCT	ODI	293	FL300	033	117.90	499 34	107.5 / 8.6	05 00.33		
	NODINE		P00	240/056	460 5599		N4354.7 W09128.1	/.....		
	KMSP	290	FL300	032		4	107.4 / 8.7	00 00.33		
			M01	234/053		5595	N4356.0 W09133.2	/.....		

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DCT	KP87G	290	*CLB 042	111	105.3 / 10.8	15	00.48
			M01 234/055	5484	N4430.0 W09400.0	/.....	
	KBIS	291	FL320 047	154	102.3 / 13.8	20	01.08
			M04 234/046	5331	N4523.8 W09723.4	/.....	
DCT	KP06A	286	FL320 047	489 116	100.2 / 15.9	15	01.23
			M04 220/056	464 5215	N4600.0 W10000.0	/.....	
DCT	DIK	291	FL320 047	112.90 488 126	97.9 / 18.1	16	01.39
	DICKINSON		M05 228/055	463 5089	N4651.6 W10246.4	/.....	
DCT	*BDRY	292	FL320 059	488 18	97.6 / 18.5	02	01.41
-KZLC			M05 228/055	466 5071	N4700.5 W10310.0	/.....	
DCT	GGW	292	*CLB 059	113.90 158	94.8 / 21.3	20	02.01
	GLASGOW		M06 232/050	4913	N4812.9 W10637.5	/.....	
	CYYC	283	FL340 055	53	93.8 / 22.3	07	02.08
			M01 245/031	4860	N4832.2 W10751.3	/.....	
J478	CFCKK	281	FL340 093	486 80	92.3 / 23.8	11	02.19
-CZWG			M02 242/038	457 4780	N4900.0 W10945.3	/.....	
J478	*BDRY	279	FL340 093	486 10	92.1 / 23.9	01	02.20
-CZEG			M02 242/036	458 4770	N4903.4 W11000.1	/.....	
J478	YQL	278	FL340 072	115.70 486 110	90.2 / 25.9	14	02.34
	LETHBRIDGE		M02 245/024	466 4660	N4938.1 W11240.1	/.....	
DCT	BINVO	284	FL340 144	485 161	87.5 / 28.6	21	02.55
			M03 271/011	474 4499	N5045.5 W11628.1	/.....	
DCT	*BDRY	287	FL340 140	484 2	87.5 / 28.6	00	02.55
-CZVR			M03 270/011	474 4497	N5046.6 W11630.8	/.....	
	CYVR	287	FL340 141	137	85.2 / 30.9	17	03.12
			M04 286/006	4360	N5153.8 W11941.3	/.....	
DCT	52N20	283	FL340 140	484 13	85.0 / 31.1	02	03.14
	52N120W		M04 291/004	480 4346	N5200.0 W12000.0	/.....	
DCT	54N30	277	FL340 140	485 381	78.9 / 37.2	47	04.01
	54N130W		M03 150/021	499 3966	N5400.0 W13000.0	/.....	
----- ETOPS ENTRY (CYVR) 0341 NM BEFORE 56N40 EET 04:04 -----							
DCT	*BDRY	276	FL340 073	486 104	77.3 / 38.8	12	04.13
-PAZA			M01 139/029	509 3862	N5439.1 W13244.7	/.....	
	*ETP 1	274	FL340 041	487 94	75.9 / 40.2	11	04.24
	CYVR/PANC		P01 126/030	515 3768	N5511.2 W13517.7	/.....	
DCT	56N40	272	FL340 010	491 167	73.4 / 42.6	20	04.44
	56N140W		P03 100/029	520 3601	N5600.0 W14000.0	/.....	
----- ETOPS EXIT (PANC) 0294 NM BEFORE 57N50 EET 04:49 -----							

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DCT **57N50** 268 FL340 010 491 337 68.5 / 47.6 39 05.23
 57N150W P02 017/040 498 3264 N5700.0 W15000.0 /.....

----- ETOPS ENTRY (PANC) 0008 NM BEFORE CUDDA EET 06:02 -----

DCT **CUDDA** 254 *CLB 055 338 63.5 / 52.6 40 06.03
 M03 012/113 2926 N5648.0 W16018.1 /.....

*ETP 2 249 FL360 055 479 261 59.8 / 56.3 31 06.34
 PANC/PASY M04 020/070 517 2665 N5544.4 W16753.6 /.....

DCT **CAMBO** 246 FL360 010 479 46 59.1 / 57.0 05 06.39
 M04 022/059 517 2619 N5530.5 W16910.4 /.....

----- ETOPS EXIT (PASY) 0200 NM BEFORE EYETI EET 07:04 -----

DCT **EYETI** 244 FL360 010 479 408 53.5 / 62.6 48 07.27
 M05 086/036 512 2211 N5300.0 E18000.0 /.....

DCT **49E70** 239 FL360 064 484 448 47.5 / 68.6 53 08.20
 49N170E M01 359/044 513 1763 N4900.0 E17000.0 /.....

----- ETOPS ENTRY (PASY) 0368 NM BEFORE 44E60 EET 08:37 -----

DCT ***BDRY** 238 FL360 010 487 342 42.3 / 73.8 44 09.04
 -KZAK M01 251/054 437 1421 N4544.4 E16305.5 /.....

DCT ***BDRY** 236 FL360 010 487 8 42.2 / 73.9 01 09.05
 -RJJJ M01 250/054 437 1413 N4539.7 E16256.6 /.....

DCT **44E60** 236 FL360 010 489 161 39.6 / 76.5 23 09.28
 44N160E M01 239/075 416 1253 N4400.0 E16000.0 /.....

*ETP 3 245 FL360 010 490 154 37.0 / 79.1 23 09.51
 PASY/RJCC M00 229/092 402 1099 N4243.0 E15657.0 /.....

DCT **KALNA** 244 FL360 010 493 388 30.1 / 85.9 59 10.50
 P01 237/106 388 711 N3909.2 E14949.5 /.....

----- ETOPS EXIT (RJCC) 0174 NM BEFORE ADNAP EET 10:58 -----

RJAA 246 FL360 010 207 26.4 / 89.7 32 11.22
 P03 242/122 504 N3723.4 E14603.1 /.....

OTR5 **ADNAP** 245 FL360 010 496 22 26.0 / 90.0 04 11.26
 P03 242/119 377 482 N3711.9 E14540.0 /.....

Y807 **ALGES** 257 FL360 010 496 68 24.8 / 91.3 11 11.37
 P03 242/123 374 414 N3647.8 E14420.3 /.....

Y807 **ENVOP** 256 FL360 010 497 26 24.3 / 91.8 04 11.41
 P04 242/125 372 387 N3638.2 E14349.6 /.....

Y807 **NOGIX** 256 FL360 010 497 73 23.0 / 93.1 12 11.53
 P04 246/130 368 314 N3610.9 E14225.3 /.....

Y807 **AKRIT** 254 FL360 010 497 17 22.7 / 93.4 03 11.56

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				P04 246/130 367 297	N3604.1 E14206.5	/.....
Y807	LALID	254	FL360 010	497 18	22.3 / 93.8	03 11.59
			P04 246/131 367 279	N3556.7 E14145.9	/.....	
Y804	INUBO	262	FL360 026	497 49	21.4 / 94.7	08 12.07
			P04 248/132 366 230	N3543.6 E14048.0	/.....	
Y50	PIGOK	248	FL360 080	498 49	20.5 / 95.6	08 12.15
			P04 250/132 366 181	N3518.9 E13955.9	/.....	
Y50	TOKIS	257	FL360 080	498 22	20.1 / 96.0	03 12.18
			P04 250/132 365 159	N3510.8 E13930.3	/.....	
Y50	SEDRI	275	FL360 147	498 27	19.6 / 96.5	05 12.23
			P04 251/133 368 132	N3509.2 E13857.5	/.....	
Y50	ELNIS	274	FL360 147	498 28	19.1 / 97.0	04 12.27
			P04 252/134 367 103	N3507.4 E13822.9	/.....	
Y50	*TOD	274	FL360 147	498 10	18.9 / 97.2	02 12.29
			P04 252/134 366 94	N3506.8 E13811.3	/.....	
	RJGG	274	*DES 147	2	18.9 / 97.2	00 12.29
			P01 253/111	91	N3506.6 E13808.3	/.....
Y50	OVKIM	274	*DES 147	1	18.9 / 97.2	00 12.29
			P02 254/134	90	N3506.5 E13806.6	/.....
Y50	SANOR	274	*DES 147	22	18.8 / 97.2	04 12.33
			P03 253/089	68	N3504.9 E13739.4	/.....
Y50	OLTOM	259	*DES 124	10	18.8 / 97.3	02 12.35
			P02 258/075	57	N3501.6 E13727.7	/.....
OLTOMS	LAGNA	241	*DES 124	18	18.7 / 97.4	04 12.39
			M02 268/047	39	N3450.6 E13709.7	/.....
OLTOMS	IRAGO	211	*DES 044	10	18.6 / 97.5	02 12.41
			M04 275/035	29	N3441.2 E13704.9	/.....
OLTOMS	POLPO	240	*DES 079	8	18.6 / 97.5	02 12.43
			M08 292/026	20	N3436.2 E13656.9	/.....
OLTOMS	PROBE	267	*DES 079	4	18.5 / 97.6	02 12.45
			M10 305/022	16	N3435.4 E13652.2	/.....
OLTOMS	RJGG/36	357	12 079	16	18.2 / 97.9	07 12.52
	CHUBU CENTRAIR INTL				N3451.5 E13648.3	/.....

TCC203B KORD-RJGG (29-Mar-2025) #1**WIND INFORMATION - OBS 29/MAR 06:00**

(CLIMB)			KG81K			KP06A			DIK		
FL290	254/047	-41	FL340	249/067	-54	FL360	223/056	-57	FL360	230/050	-56
FL230	252/037	-26	FL320	250/061	-49	FL340	218/063	-57	FL340	229/059	-57
17000	251/026	-13	FL300	251/056	-44	FL320	220/057	-52	FL320	228/055	-54
11000	237/026	-1	FL280	250/052	-39	FL300	223/050	-48	FL300	227/051	-49
5000	229/025	+8	FL260	249/048	-34	FL280	226/046	-43	FL280	230/046	-45
CFCKK			YQL			BINVO			52N20		
FL380	241/028	-52	FL380	249/021	-51	FL380	266/012	-52	FL380	266/009	-52
FL360	242/033	-53	FL360	247/023	-53	FL360	268/012	-53	FL360	273/007	-54
FL340	243/038	-55	FL340	246/025	-54	FL340	272/011	-56	FL340	291/004	-56
FL320	241/039	-54	FL320	248/023	-54	FL320	279/006	-55	FL320	041/004	-55
FL300	239/039	-53	FL300	250/021	-54	FL300	356/002	-55	FL300	065/011	-55
54N30			56N40			57N50			CAMBO		
FL380	152/015	-50	FL380	090/022	-47	FL380	022/037	-48	FL400	024/050	-64
FL360	151/018	-53	FL360	096/025	-48	FL360	020/038	-49	FL380	023/057	-65
FL340	150/021	-55	FL340	101/030	-49	FL340	017/040	-50	FL360	022/060	-60
FL320	147/025	-54	FL320	109/036	-51	FL320	025/031	-50	FL340	021/062	-55
FL300	145/028	-53	FL300	115/044	-52	FL300	039/022	-49	FL320	018/062	-50
EYETI			49E70			44E60			KALNA		
FL400	087/033	-66	FL400	028/036	-63	FL400	249/083	-64	FL400	245/115	-59
FL380	090/039	-66	FL380	023/041	-62	FL380	245/085	-63	FL380	244/114	-58
FL360	086/036	-61	FL360	360/044	-57	FL360	239/075	-57	FL360	238/106	-55
FL340	082/034	-56	FL340	340/054	-53	FL340	232/066	-51	FL340	230/099	-52
FL320	082/030	-51	FL320	345/052	-47	FL320	228/065	-46	FL320	229/100	-46
ADNAP			NOGIX			PIGOK			(DESCENT)		
FL400	247/123	-56	FL400	248/131	-55	FL400	251/133	-55	FL350	255/129	-51
FL380	245/124	-55	FL380	246/133	-54	FL380	250/135	-54	FL280	250/110	-36
FL360	243/120	-53	FL360	246/130	-53	FL360	250/132	-52	FL210	253/090	-21
FL340	240/115	-51	FL340	246/127	-51	FL340	251/129	-51	14000	256/057	-14
FL320	239/110	-46	FL320	243/122	-46	FL320	247/124	-46	7000	272/022	-6

END FLIGHTPLAN 02339 TCC203B PJTGD KORD-RJGG 29MAR2025

TCC203B KORD-RJGG (29-Mar-2025) #1

[ATC FLIGHTPLAN]

(FPL-TCC203B-IS
-B77L/H-SDE1FGHIJ1J5M1RWXY/LB2
-KORD2110
-N0501F300 DCT PMPKN DCT NEATO DCT DLLAN DCT RONIC DCT BAE DCT
KG81K DCT ODI DCT KP87G/N0489F320 DCT KP06A DCT DIK DCT
GGW/N0486F340 J478 YQL DCT BINVO DCT 52N120W 54N130W 56N140W
57N150W DCT CUDDA/N0479F360 DCT CAMBO DCT EYETI DCT 49N170E
44N160E DCT KALNA OTR5 ADNAP Y807 LALID Y804 INUBO Y50 OLTOM
OLTOMS
-RJGG1252 RJBB
-PBN/A1B1C1D1L101S2 NAV/RNVD1E2A1 DOF/250329 REG/PJTGD
EET/KZMP0028 KZLC0141 CZWG0219 CZEG0220 CZVR0255 PAZA0413
KZAK0904 RJJJ0905
SEL/EFAD CODE/484DC6 RVR/75 OPR/TRADEWIND CARIBBEAN
ORGN/TNCCTCAP PER/D
RALT/CYVR PANC PASY RJCC
RMK/TCAS
-E/1535)

TCC203B 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 FZFRANO \$
PASY 291400Z 2914/3020 19025G30KT 9999 BKN020 510003 QNH3059INS
BECMG 3000/3001 19010G20KT 9999 BKN020 510003 QNH3059INS TX04/3012Z
TN03/2918Z

TCC203B 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

TCC203B 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)

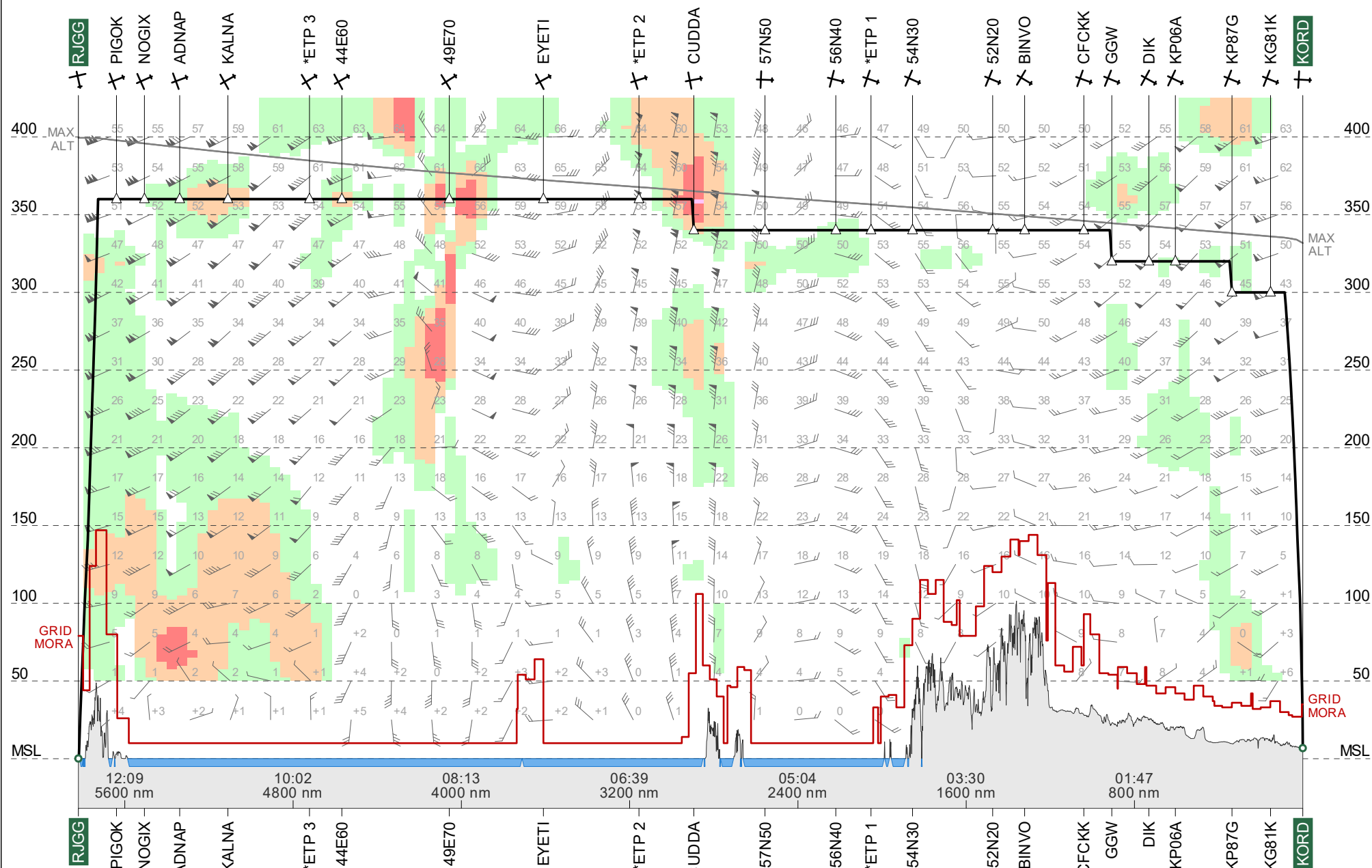
UTC +09:00

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

TR203B #1

RJGG ← KORD

ETD 29 Mar 21:10z
PJTGD B77L



Route Chart

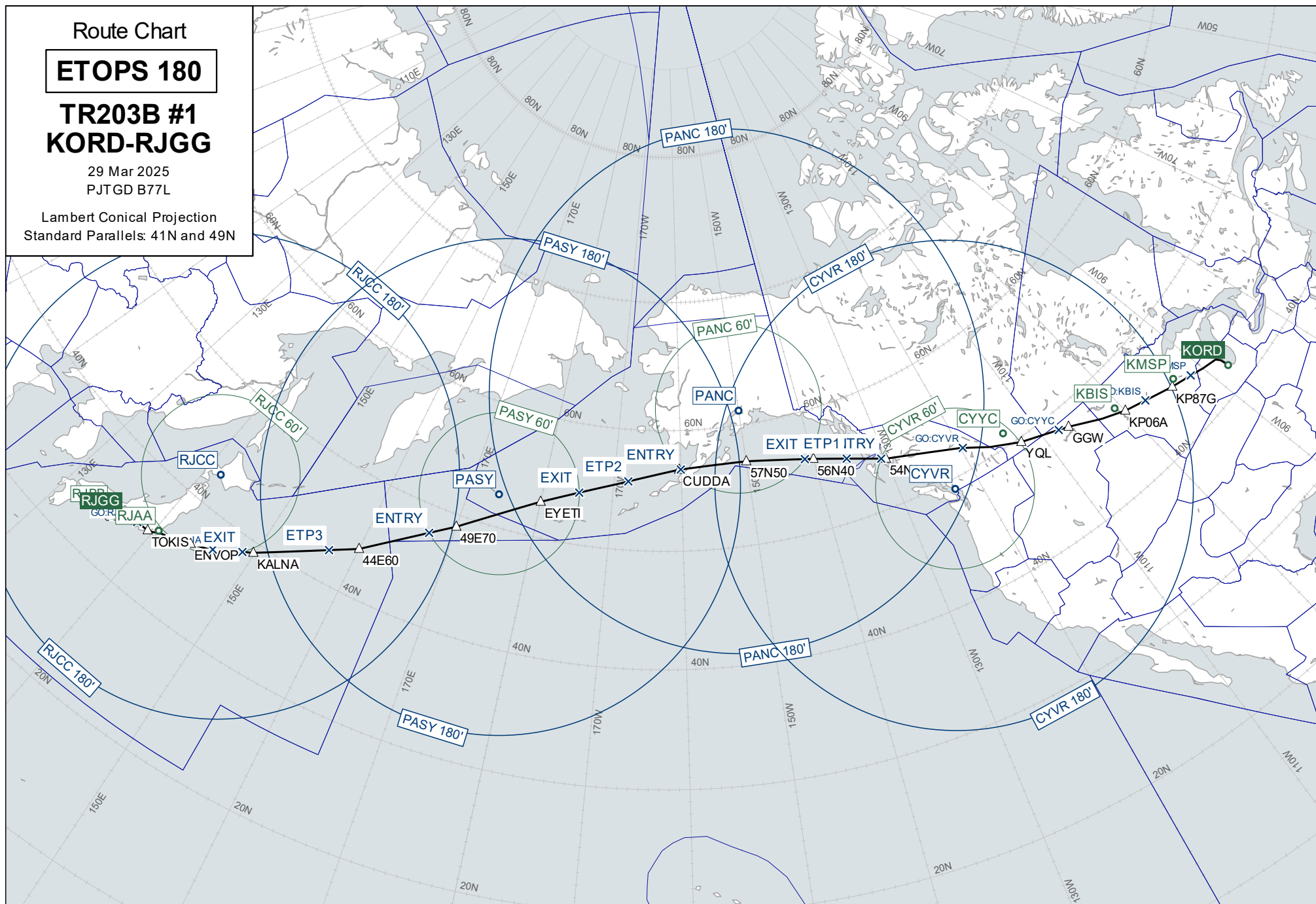
ETOPS 180

TR203B #1
KORD-RJGG

29 Mar 2025

PJTGD B77L

Lambert Conical Projection
Standard Parallels: 41N and 49N



Wind Chart

FL360

TR203B #1 KORD-RJGG

Observed 29 Mar 2025 06:00 UTC

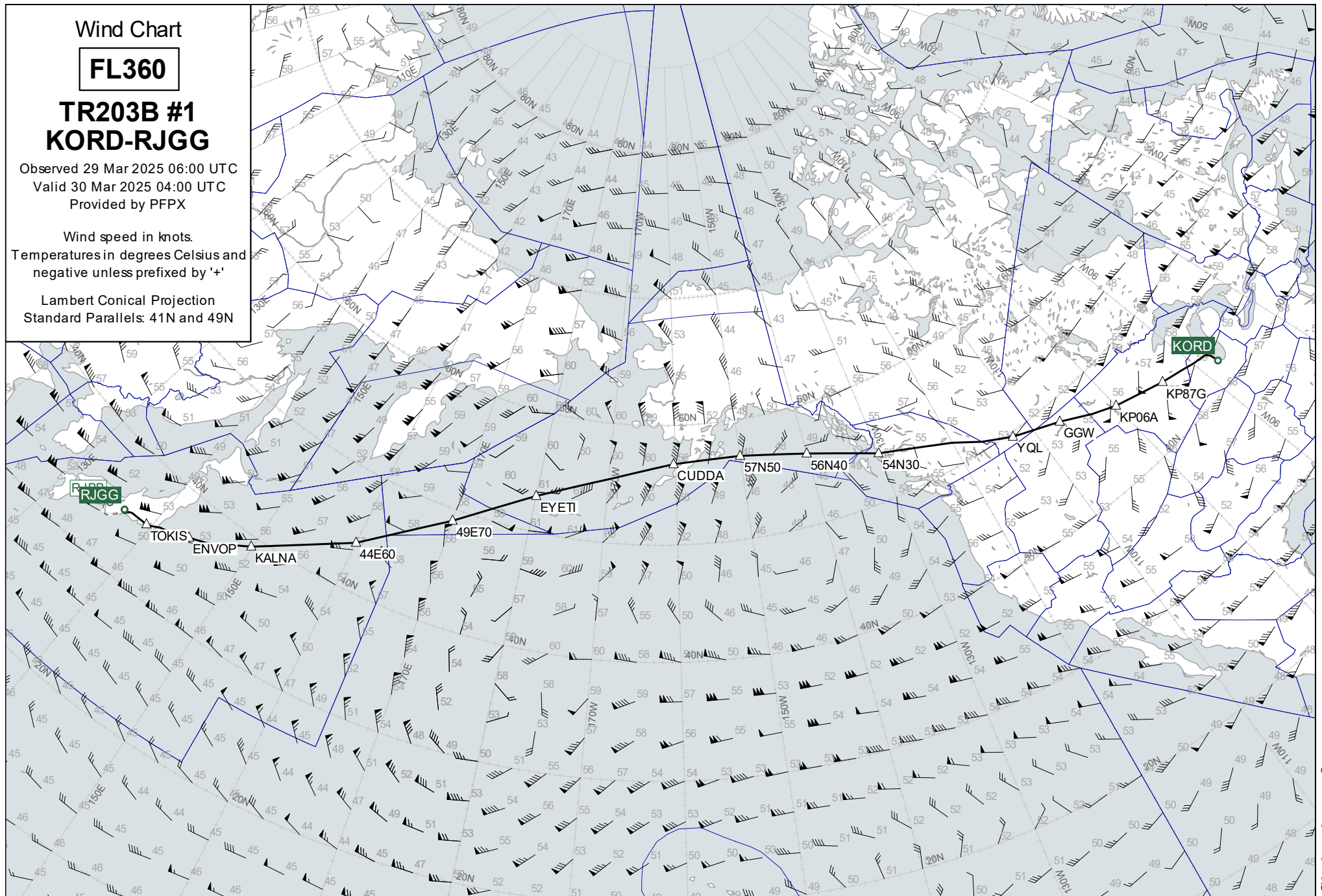
Valid 30 Mar 2025 04:00 UTC

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

FL320

TR203B #1
KORD-RJGG

Observed 29 Mar 2025 06:00 UTC

Valid 30 Mar 2025 04:00 UTC

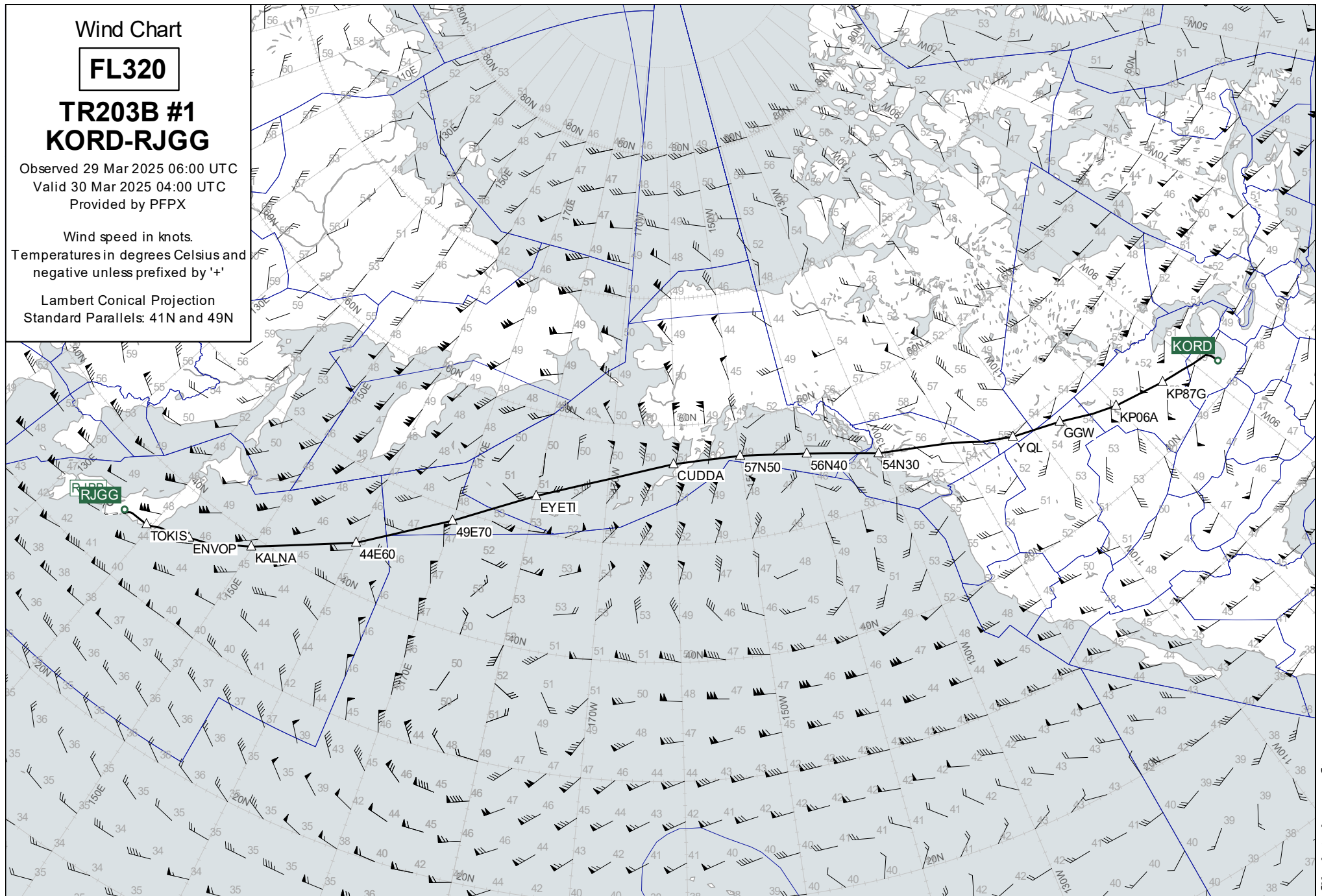
Provided by PFPX

Wind speed in knots.

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

Lambert Conical Projection

Standard Parallels: 41N and 49N



Wind Chart

FL400

TR203B #1 KORD-RJGG

Observed 29 Mar 2025 06:00 UTC

Valid 30 Mar 2025 04:00 UTC

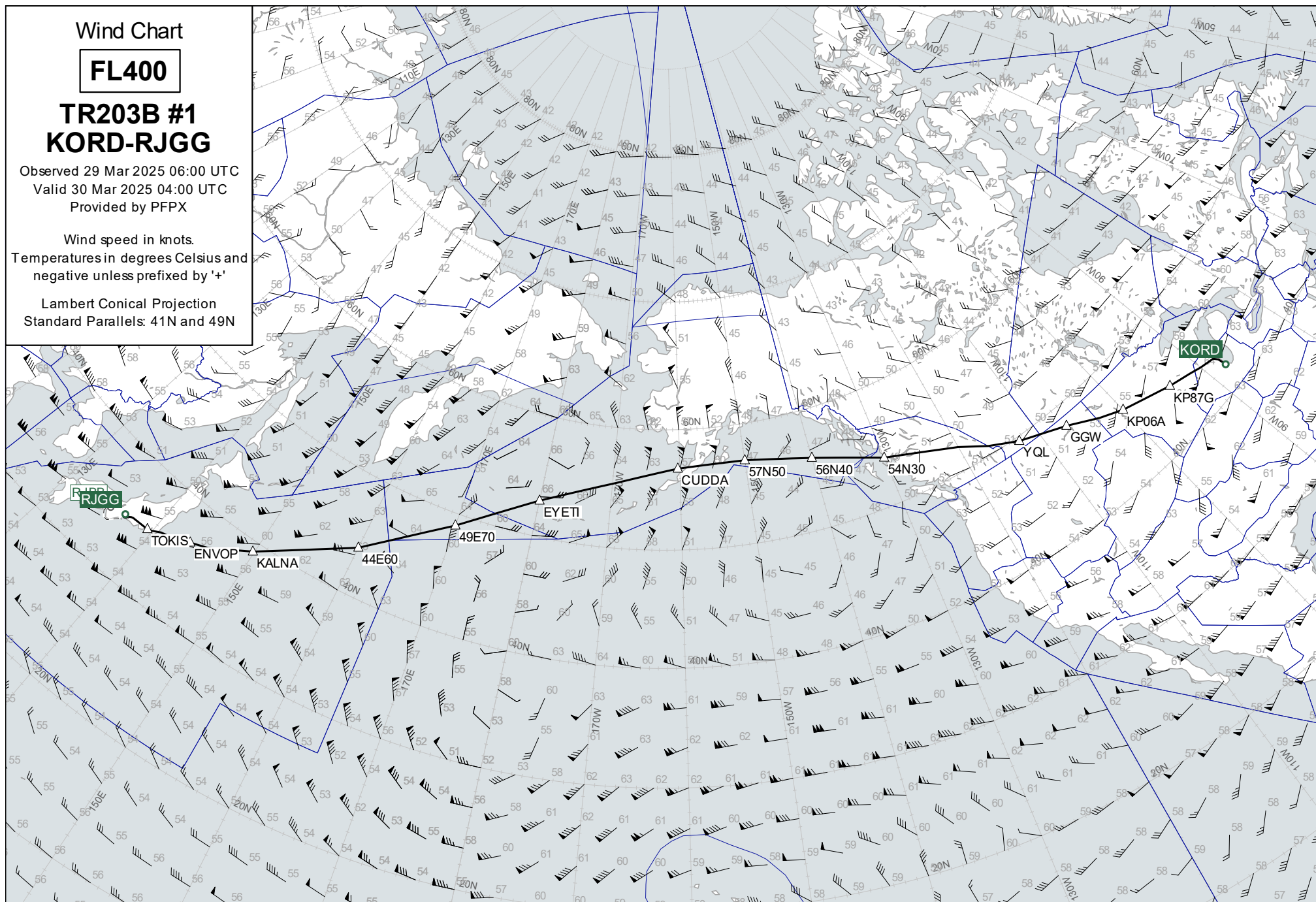
Provided by PFPX

Wind speed in knots.

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

Lambert Conical Projection

Standard Parallels: 41N and 49N



Destination Area

FL240

TR203B #1
KORD-RJGG

Observed 29 Mar 2025 06:00 UTC

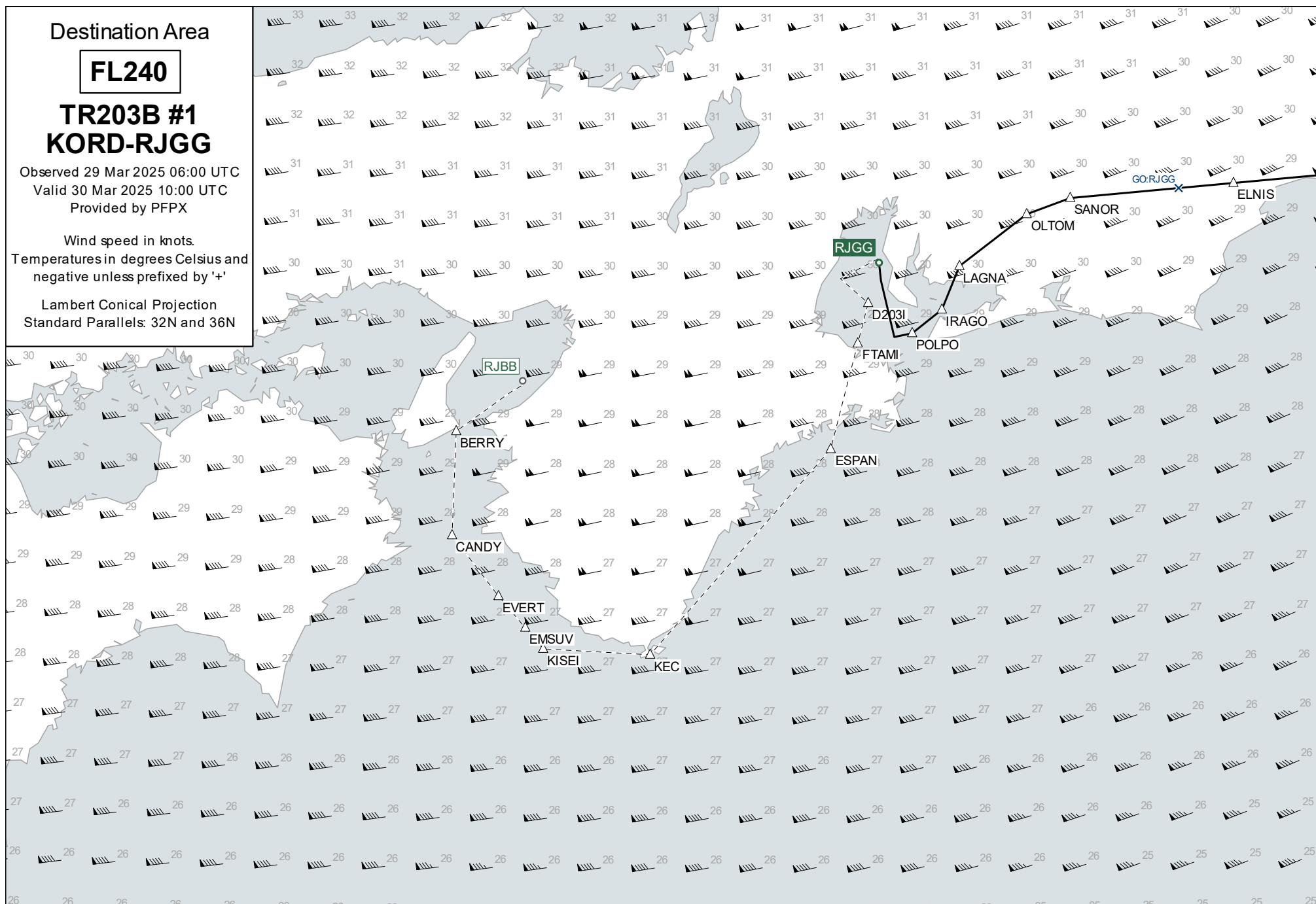
Valid 30 Mar 2025 10:00 UTC

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

TR203B #1
KORD-RJGG

29 Mar 2025
PJTGD B77L

Lambert Conical Projection
Standard Parallels: 48N and 53N

