



Flight Briefing Package

TCC321C SBGR-KPHL

09-Nov-2025 #1

RELEASE #1

GUARULHOS-GOV ANDRE FRANCO MON
(BRAZIL)

-

PHILADELPHIA INTL
(UNITED STATES)

PREPARED BY CHRISTIAN BREUER (TCA2984)

CHRISTIAN@TCA-CHARTER.DE

09 NOV 1622 UTC

TCC321C SBGR-KPHL (09-Nov-2025) #1

TRADEWIND CARIBBEAN FLIGHTPLAN - IFR TCC321C PJTGE SBGR-KPHL

ALL WEIGHTS IN KILOGRAMS (KG)

STD 09NOV/2155Z

OFP 1 - PREPARED 09NOV/1622Z BY CHRISTIAN BREUER (TCA2984) CHRISTIAN@TCA-CHARTER.DE

TR321C/TCC321C PJTGE/B777-2LR GE SEL/EGAP ROUTE: SBGRKPHL01

DEP: SBGR/GRU 10L ELEV 2461 FT COST INDEX: 250 TTL G/C DIST: 4133 NM

ARR: KPHL/PHL 09L ELEV 36 FT INIT ALT: FL340 TTL F/P DIST: 4306 NM

FUEL BIAS: 103.8% TTL AIR DIST: 4300 NM

AVG WIND CMP: TL001 KT

ALT: KJFK/JFK 13R ELEV 13 FT 109 NM

CONFIG	DOW	PAX	CARGO	TOTAL	ULOAD LIM	ZFW	TOW	LDW
STANDARD	156746	265	0	31270	21090 ZFW	MAX 209106	347452	223167
						PLN 188016	264688	201789
						ACT		

	FUEL	CORR	ENDUR
TRIP	62899		08:52
CONT 5%	3145		00:30
ALTN KJFK	2699		00:25
FINAL RESV	3164		00:30
HOLD	2109		00:20
ADD FUEL	1074		00:10
MIN T/O	75090		10:46
EXTRA	1582		00:15
TAXI	1005		00:15
RELEASE	77677		11:16
ARR FUEL	13103		02:00

CAPTAINS SIGNATURE (....)

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

FUEL TANK CAP 162613 KG / MAX EXTRA FUEL 22960 KG LIM BY LDW

TRIP CORR FOR 5000 KG TOW INCR: +922 KG / 5000 KG TOW DECR: -1660 KG

2000 FT LOWER: +667 KG / EET 08:45 CLB: 250/310/84 DES: 84/320/250

SBGR	STD 21:55Z/18:55L	ETD 21:55Z	ACT OFBL	EST T/O 22:10Z	ACT T/O
KPHL	STA 07:30Z/02:30L	ETA 07:12Z	ACT ONBL	EST LDG 07:02Z	ACT LDG
	SKD 09:35	PLN 09:17	TTL BLCK	EST FLT 08:52	TTL FLT

***** 120 MIN ETOPS CRITICAL FUEL SUMMARY *****

NON-ICING CONDITIONS - INCLUDING FUEL FOR ONE MISSED APPROACH

ETOPS ENTRY (SBBR)	114 NM BEFORE IBDAN	S09 48.6 W050 59.5	EET 01:53
ETOPS EXIT (SBEG)	19 NM BEFORE ELABI	S04 38.1 W053 28.4	EET 02:34
ETOPS ENTRY (SBEG)	307 NM BEFORE ALBEP	N03 26.8 W058 08.9	EET 03:42
ETOPS EXIT (SBEG)	242 NM BEFORE ALBEP	N04 28.3 W058 28.2	EET 03:50
ETOPS ENTRY (TJSJ)	5 NM BEFORE RODRK	N24 06.1 W069 58.3	EET 06:38
ETOPS EXIT (TJSJ)	101 NM BEFORE ALOBI	N30 23.9 W071 21.2	EET 07:24

ETOPS ALTNS WX/NOTAM SUITABILITY PERIOD

SBBR (00:58-01:47)

SBEG (01:31-04:20)

TJSJ (04:00-07:42)

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ONE ENGINE OUT ETP 1 FOR SBBR/SBEG 1E084/320 DESC TO FL251 CRUISE AT 1E0320 PLN FUEL OVER ETP 57544 ETP FUEL REQ 13246 ETP TO SBBR (S15 52.3 W047 55.1) DIST 542 NM ETP TO SBEG (S03 02.5 W060 03.0) DIST 559 NM *** FUEL DUMP REQUIRED ***	S07 47.1 W052 00.9 EET 02:09 96 NM BEFORE RONUB DIV TIME 01:12 WC HD004 TT 154 WC TL009 TT 300
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ONE ENGINE OUT DECOMP ETP 1 FOR SBBR/SBEG 84/320/250 DESC TO FL100 CRUISE AT 1E0320 PLN FUEL OVER ETP 57486 ETP FUEL REQ 13285 ETP TO SBBR (S15 52.3 W047 55.1) DIST 546 NM ETP TO SBEG (S03 02.5 W060 03.0) DIST 556 NM *** FUEL DUMP REQUIRED ***	S07 43.4 W052 02.6 EET 02:10 92 NM BEFORE RONUB DIV TIME 01:27 WC 0 TT 154 WC TL006 TT 300
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ALL ENGINE DECOMP ETP 1 FOR SBBR/SBEG 84/320/250 DESC TO FL100 CRUISE AT AE320 PLN FUEL OVER ETP 57486 ETP FUEL REQ 12685 ETP TO SBBR (S15 52.3 W047 55.1) DIST 546 NM ETP TO SBEG (S03 02.5 W060 03.0) DIST 556 NM *** FUEL DUMP REQUIRED ***	S07 43.4 W052 02.6 EET 02:10 92 NM BEFORE RONUB DIV TIME 01:27 WC 0 TT 154 WC TL006 TT 300
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ONE ENGINE OUT DECOMP ETP 2 FOR SBEG/TJSJ 84/320/250 DESC TO FL100 CRUISE AT 1E0320 PLN FUEL OVER ETP 42170 ETP FUEL REQ 16170 ETP TO SBEG (S03 02.5 W060 03.0) DIST 684 NM ETP TO TJSJ (N18 26.4 W066 00.1) DIST 711 NM	N08 19.6 W059 41.4 EET 04:20 38 NM BEFORE VOKAV DIV TIME 01:50 WC HD005 TT 182 WC TL010 TT 329
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ALL ENGINE DECOMP ETP 2 FOR SBEG/TJSJ 84/320/250 DESC TO FL100 CRUISE AT AE320 PLN FUEL OVER ETP 42170 ETP FUEL REQ 15440 ETP TO SBEG (S03 02.5 W060 03.0) DIST 684 NM ETP TO TJSJ (N18 26.4 W066 00.1) DIST 711 NM	N08 19.6 W059 41.4 EET 04:20 38 NM BEFORE VOKAV DIV TIME 01:50 WC HD005 TT 182 WC TL010 TT 329
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ONE ENGINE OUT ETP 2 FOR SBEG/TJSJ 1E084/320 DESC TO FL271 CRUISE AT 1E0320 PLN FUEL OVER ETP 41978 ETP FUEL REQ 15661 ETP TO SBEG (S03 02.5 W060 03.0) DIST 696 NM ETP TO TJSJ (N18 26.4 W066 00.1) DIST 697 NM	N08 32.3 W059 46.3 EET 04:21 24 NM BEFORE VOKAV DIV TIME 01:29 WC HD004 TT 181 WC HD002 TT 329
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ATC ROUTE: N0499F340 AMVU6A ISMOB UZ26 ILKUS UL452 PAMOV/N0494F360 UL452 ELABI
 DCT SUMVA DCT ALBEP DCT VOKAV DCT ANADA L467 GESSO Y354 DONQU Y318
 RODRK/M085F370 A554 LAMER L453 SAUCR Y485 CHUBY/M085F380 Y485
 SILLY/N0489F370 DCT LYNUS B24 AGUNE/N0496F360 B24 DASHA JIIMS4

ALTERNATE PLANNING

ALTN/RWY DIST ALT/FL MSA COMP TIME FUEL KJFK/13R 109 9000 047 TL027 00:25 2699	DIFF ROUTE - ARD T438 DIXIE T224 JFK
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MOST CRITICAL MORA 9200 FT AT GR223

AWY	WAYPOINT	MT	ALT MSA	FREQ	TAS	LEG	FUEL REM / USED	LEG	ACC
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TCC321C SBGR-KPHL (09-Nov-2025) #1

-FIR	NAME	ISA	WND/SPD	GS	REM	POSITION	ETO / ATO
-SBBS	SBGR/10L GUARULHOS-GOV	2461 072 ANDRE			4306	76.7 / 1.0 S2326.1 W04629.0	/.....
AMVU6A	AMVUL	095 *CLB 072 P11 226/012		7 4299		75.4 / 2.3 S2324.0 W04621.7	03 00.03/.....
AMVU6A	GR222	080 *CLB 072 P13 225/016		3 4296		75.2 / 2.5 S2322.4 W04619.0	01 00.04/.....
AMVU6A	GR217	080 *CLB 072 P14 237/034		18 4277		74.3 / 3.4 S2312.8 W04602.4	02 00.06/.....
AMVU6A	GR321	042 *CLB 072 P14 240/038		6 4272		74.1 / 3.6 S2307.5 W04600.4	01 00.07/.....
AMVU6A	*BDRY	332 *CLB 092 P14 246/042		18 4253		73.3 / 4.4 S2255.7 W04615.8	03 00.10/.....
AMVU6A	GR223	332 *CLB 092 P14 248/044		3 4251		73.2 / 4.5 S2254.0 W04618.1	00 00.10/.....
AMVU6A	GR224	318 *CLB 092 P11 253/060		32 4219		72.2 / 5.5 S2240.1 W04649.0	04 00.14/.....
AMVU6A	ORONU	318 *CLB 092 P10 249/063		7 4212		72.0 / 5.7 S2237.0 W04655.8	01 00.15/.....
AMVU6A	ISMOB	006 FL340 092 P10 247/059		499 52 502 4160		71.2 / 6.5 S2147.4 W04711.8	06 00.21/.....
UZ26	BIXAN	015 FL340 052 P10 247/061		498 26 511 4134		70.8 / 6.9 S2121.6 W04715.2	04 00.25/.....
UZ26	KEXIT	014 FL340 056 P10 248/064		498 47 508 4087		70.0 / 7.6 S2035.0 W04723.0	05 00.30/.....
	SBBR	014 FL340 056 P11 251/039		50 4037		69.3 / 8.4 S1946.0 W04730.3	06 00.36/.....
UZ26	KOMLU	014 FL340 055 P11 251/039		499 1 505 4036		69.3 / 8.4 S1945.1 W04730.5	00 00.36/.....
UZ26	SAMGA	015 FL340 055 P11 253/034		499 44 504 3993		68.6 / 9.1 S1901.9 W04736.8	05 00.41/.....
UZ26	VULPA	015 FL340 055 P11 255/030		500 26 502 3967		68.2 / 9.4 S1836.3 W04740.3	03 00.44/.....
UZ26	AZOIC	015 FL340 049 P11 257/027		500 18 502 3948		68.0 / 9.7 S1818.3 W04743.0	03 00.47/.....
UZ26	SEKPO	013 FL340 072 P11 246/014		500 171 503 3777		65.3 / 12.3 S1529.3 W04810.9	20 01.07/.....
UZ26	ILKUS	021 FL340 072 P11 238/013		500 34 506 3743		64.8 / 12.8 S1455.4 W04811.9	04 01.11/.....

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UL452	KORVO	354	FL340	058	501	142	62.7 / 15.0	17	01.28
			P12	242/012	501	3601	S1250.7 W04921.4	/.....	
UL452	PAMOV	354	*CLB	033		121	60.9 / 16.8	14	01.42
			P11	130/002		3480	S1104.3 W05019.6	/.....	
UL452	*TOC	353	FL360	030	494	10	60.6 / 17.0	02	01.44
			P11	111/002	496	3470	S1055.5 W05024.3	/.....	
UL452	*BDRY	353	FL360	030	494	28	60.2 / 17.5	03	01.47
-SBAZ			P11	111/003	496	3442	S1030.4 W05037.9	/.....	
UL452	VUMON	353	FL360	030	494	4	60.2 / 17.5	01	01.48
			P11	111/003	497	3438	S1027.3 W05039.5	/.....	
----- ETOPS ENTRY (SBBR) 0114 NM BEFORE IBDAN EET 01:53 -----									
UL452	IBDAN	354	FL360	038	494	157	57.9 / 19.8	18	02.06
			P11	100/003	496	3281	S0807.5 W05151.3	/.....	
UL452	TOPUR	356	FL360	038	494	16	57.6 / 20.0	02	02.08
			P11	103/011	496	3265	S0752.9 W05158.2	/.....	
	*ETP 1	356	FL360	038	494	10	57.5 / 20.2	02	02.10
	SBBR/SBEG		P11	103/011	496	3255	S0743.4 W05202.6	/.....	
UL452	RONUB	356	FL360	037	494	92	56.2 / 21.5	11	02.21
			P11	104/012	502	3163	S0620.2 W05241.3	/.....	
UL452	PUMKU	355	FL360	035	494	99	54.7 / 22.9	11	02.32
			P11	099/012	502	3064	S0450.4 W05322.7	/.....	
----- ETOPS EXIT (SBEG) 0019 NM BEFORE ELABI EET 02:34 -----									
UL452	ELABI	355	FL360	031	495	32	54.3 / 23.4	04	02.36
			P11	097/012	501	3032	S0421.2 W05336.1	/.....	
DCT	SUMVA	346	*CLB	055		436	48.1 / 29.6	53	03.29
-SYGC			P11	257/003		2596	N0141.8 W05736.0	/.....	
----- ETOPS ENTRY (SBEG) 0307 NM BEFORE ALBEP EET 03:42 -----									
----- ETOPS EXIT (TTPP) 0242 NM BEFORE ALBEP EET 03:50 -----									
DCT	ALBEP	360	FL360	043	498	417	42.2 / 35.5	50	04.19
			P12	274/020	490	2179	N0819.1 W05941.2	/.....	
	*ETP 2	355	FL360	020	498	1	42.2 / 35.5	01	04.20
	SBEG/TJSJ		P12	274/020	490	2178	N0819.6 W05941.4	/.....	
DCT	VOKAV	355	FL360	020	498	38	41.6 / 36.0	04	04.24
-TTZP			P12	276/021	488	2140	N0855.0 W05955.0	/.....	
	TJSJ	342	FL360	046		411	35.7 / 41.9	51	05.15
			P11	356/019		1729	N1434.9 W06350.8	/.....	
DCT	ANADA	340	FL360	010	499	31	35.3 / 42.4	04	05.19

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-TJZS P11 350/018 482 1698 N1500.0 W06408.8/.....

L467 ANNER 343 FL360 010 498 87 34.1 / 43.6 11 05.30
P11 006/019 483 1611 N1614.2 W06456.6/.....

L467 GESSO 342 FL360 030 498 90 32.8 / 44.9 11 05.41
P11 004/018 483 1521 N1729.6 W06546.7/.....

Y354 DONQU 339 FL360 058 498 235 29.6 / 48.1 29 06.10
-KZMA P11 306/012 487 1286 N2042.6 W06807.5/.....

----- ETOPS ENTRY (TJSJ) 0005 NM BEFORE RODRK EET 06:38 -----

Y318 RODRK 345 *CLB 010 233 26.4 / 51.3 29 06.39
P10 248/035 1053 N2410.6 W07000.8/.....

A554 LAMER 010 FL370 010 493 50 25.7 / 52.0 06 06.45
P08 248/040 504 1003 N2500.0 W07003.1/.....

----- 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 (....) _____

L453 BOREX 001 FL370 010 493 237 22.6 / 55.1 28 07.13
-KZWY P07 246/070 502 767 N2851.1 W07058.0/.....

----- ETOPS EXIT (KILM) 0101 NM BEFORE ALOBI EET 07:24 -----

L453 ALOBI 000 FL370 010 492 197 20.1 / 57.6 23 07.36
-KZNY P06 242/092 507 570 N3202.7 W07146.8/.....

L453 LSIER 360 FL370 010 492 61 19.3 / 58.4 08 07.44
-KZWY P06 242/096 507 510 N3301.7 W07202.5/.....

L453 ONGOT 360 FL370 010 492 59 18.6 / 59.1 07 07.51
P06 243/098 506 451 N3358.9 W07218.1/.....

KPHL 007 FL370 010 12 18.4 / 59.2 01 07.52
P06 243/098 439 N3410.7 W07219.4/.....

L453 SAUCR 007 FL370 010 492 33 18.0 / 59.6 04 07.56
P06 242/100 520 406 N3443.5 W07222.9/.....

Y485 STERN 020 FL370 010 491 15 17.9 / 59.8 01 07.57
P06 242/100 542 391 N3458.1 W07220.5/.....

Y485 CHUBY 013 *CLB 010 64 17.1 / 60.6 08 08.05
P04 231/104 327 N3602.4 W07219.6/.....

Y485 HOB OH 358 *DES 010 41 16.6 / 61.1 04 08.09
P02 231/110 286 N3642.1 W07232.5/.....

Y485 SILLY 012 FL370 010 489 32 16.2 / 61.5 04 08.13

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				P04 226/106 555 254 N3713.7 W07233.2/.....
DCT	*BDRY	007	FL370	010 489 2 16.2 / 61.5 00 08.13
-KZNY				P04 226/106 554 252 N3715.7 W07233.5/.....
DCT	LYNUS	007	*DES	010 45 15.7 / 62.0 05 08.18
				P04 224/107 207 N3800.9 W07239.2/.....
B24	AGUNE	316	FL360	010 496 10 15.6 / 62.1 01 08.19
				P05 221/104 472 196 N3806.5 W07250.0/.....
B24	BOJAN	316	FL360	010 496 8 15.5 / 62.2 01 08.20
				P05 221/104 471 188 N3810.9 W07258.6/.....
B24	DIAAN	316	FL360	010 496 28 15.1 / 62.6 04 08.24
				P05 222/106 467 160 N3826.3 W07329.0/.....
B24	HAPVY	316	FL360	010 496 8 14.9 / 62.7 01 08.25
				P05 222/107 469 152 N3830.8 W07337.6/.....
B24	WICKE	315	FL360	010 496 10 14.8 / 62.9 01 08.26
-KZDC				P05 222/108 467 142 N3836.2 W07348.3/.....
B24	*BDRY	315	FL360	010 496 6 14.7 / 63.0 01 08.27
				P05 222/108 466 136 N3839.4 W07354.8/.....
B24	JETER	315	FL360	010 496 4 14.7 / 63.0 01 08.28
-KZNY				P05 223/108 466 132 N3841.6 W07359.1/.....
B24	*TOD	315	FL360	018 497 10 14.5 / 63.1 01 08.29
-KZDC				P06 226/126 465 122 N3846.8 W07409.5/.....
B24	CORNE	315	*DES	018 0 14.5 / 63.2 00 08.29
				P06 225/126 122 N3847.0 W07409.9/.....
B24	DASHA	315	*DES	018 10 14.5 / 63.2 01 08.30
				P03 219/120 112 N3852.3 W07420.7/.....
JIIMS4	WNSTN	315	*DES	022 25 14.5 / 63.2 03 08.33
				P05 211/100 87 N3905.7 W07448.0/.....
JIIMS4	HEKMN	356	*DES	022 18 14.4 / 63.3 03 08.36
				P04 212/087 69 N3922.6 W07454.4/.....
JIIMS4	JIIMS	356	*DES	022 10 14.4 / 63.3 01 08.37
				P04 214/075 59 N3932.3 W07458.0/.....
JIIMS4	WUDRR	290	*DES	027 14 14.3 / 63.4 02 08.39
				P04 216/062 45 N3934.2 W07515.6/.....
JIIMS4	WEVVE	307	*DES	027 18 14.2 / 63.5 04 08.43
				M01 228/045 28 N3941.5 W07536.5/.....
JIIMS4	ERNYY	267	*DES	027 4 14.2 / 63.5 01 08.44
				M02 232/039 24 N3940.5 W07541.5/.....
JIIMS4	KPHL/09L	072	36	027 24 13.8 / 63.9 08 08.52
	PHILADELPHIA INTL			N3952.1 W07515.3/.....

TCC321C SBGR-KPHL (09-Nov-2025) #1**WIND INFORMATION - OBS ASKY**

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(CLIMB)          BIXAN          SAMGA          SEKPO
FL310 257/059 -36 FL380 252/064 -51 FL380 254/037 -50 FL380 255/016 -50
FL250 248/044 -20 FL360 250/063 -47 FL360 254/036 -46 FL360 251/015 -46
FL180 240/038 -7  FL340 248/062 -42 FL340 254/034 -41 FL340 246/015 -41
FL120 225/020 +5  FL320 255/056 -38 FL320 257/031 -37 FL320 247/013 -36
6000  166/000 +11 FL300 263/052 -33 FL300 262/028 -32 FL300 249/011 -31

KORVO          VUMON          IBDAN          RONUB
FL380 257/013 -50 FL400 088/004 -53 FL400 076/003 -53 FL400 093/008 -53
FL360 250/013 -45 FL380 096/004 -51 FL380 084/003 -51 FL380 098/010 -51
FL340 242/012 -41 FL360 111/004 -46 FL360 100/003 -46 FL360 104/013 -46
FL320 245/010 -36 FL340 126/004 -41 FL340 113/004 -41 FL340 108/016 -41
FL300 248/008 -31 FL320 130/004 -35 FL320 123/004 -35 FL320 100/015 -35

ELABI          ALBEP          ANADA          GESSO
FL400 079/009 -53 FL400 284/025 -52 FL400 346/020 -53 FL400 355/019 -53
FL380 087/010 -51 FL380 282/023 -50 FL380 348/019 -50 FL380 358/019 -50
FL360 098/012 -46 FL360 275/020 -45 FL360 351/018 -45 FL360 004/018 -46
FL340 105/015 -41 FL340 266/018 -40 FL340 355/017 -40 FL340 011/018 -41
FL320 095/014 -35 FL320 267/012 -35 FL320 004/013 -35 FL320 022/016 -35

DONQU          LAMER          BOREX          ALOBI
FL400 300/015 -53 FL410 250/044 -54 FL410 246/073 -55 FL410 243/097 -55
FL380 302/014 -51 FL390 250/044 -54 FL390 246/073 -55 FL390 243/097 -55
FL360 307/012 -46 FL370 249/041 -49 FL370 246/070 -50 FL370 243/093 -50
FL340 313/011 -41 FL350 247/038 -44 FL350 246/067 -45 FL350 242/088 -46
FL320 326/008 -36 FL330 246/035 -39 FL330 245/063 -40 FL330 241/081 -42

ONGOT          SILLY          WICKE          (DESCENT)
FL410 245/106 -55 FL410 232/116 -56 FL400 231/116 -56 FL330 222/125 -46
FL390 245/106 -55 FL390 232/116 -56 FL380 228/113 -54 FL260 214/106 -33
FL370 243/098 -51 FL370 226/107 -53 FL360 223/108 -51 FL200 213/093 -20
FL350 242/091 -47 FL350 219/099 -49 FL340 217/104 -48 13000 216/068 -7
FL330 240/081 -42 FL330 215/094 -45 FL320 216/100 -43 6000 235/037 +1
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END FLIGHTPLAN 02706 TCC321C PJTGE SBGR-KPHL 09NOV2025

TCC321C SBGR-KPHL (09-Nov-2025) #1

[ATC FLIGHTPLAN]

(FPL-TCC321C-IS
-B77L/H-SDE1FGHIJ1J5M1RWXY/LB2
-SBGR2155
-N0499F340 AMVU6A ISMOB UZ26 ILKUS UL452 PAMOV/N0494F360 UL452
ELABI DCT SUMVA DCT ALBEP DCT VOKAV DCT ANADA L467 GESSO Y354
DONQU Y318 RODRK/M085F370 A554 LAMER L453 SAUCR Y485
CHUBY/M085F380 Y485 SILLY/N0489F370 DCT LYNUS B24
AGUNE/N0496F360 B24 DASHA JIIMS4
-KPHL0852 KJFK
-PBN/A1B1C1D1L101S2 NAV/RNVD1E2A1 DOF/251109 REG/PJTGE
EET/SBBS0010 SBAZ0147 SYGC0329 TTZP0424 TJZS0519 KZMA0610
KZWY0645 KZNY0813 KZDC0827
SEL/EGAP CODE/484DC7 RVR/75 OPR/TRADEWIND CARIBBEAN
ORGN/TNCCTCAP PER/C
RALT/SBRR SBEG TJSJ
RMK/TCAS
-E/1101)

TCC321C SBGR-KPHL (09-Nov-2025) #1

[PLANNING WEATHER]

ORIGIN: SBGR/GRU (GUARULHOS-GOV ANDRE FRANCO MON, BRAZIL)

UTC -03:00

METAR SBGR 091500Z 15006KT 9999 OVC025 19/13 Q1020
TAF SBGR 090800Z 0912/1018 15012KT 6000 BKN008 TN12/1009Z TX23/1017Z
BECMG 0912/0915 9999 BKN020
BECMG 0919/0922 BKN012
BECMG 0923/1002 11005KT
BECMG 1006/1009 BKN008
BECMG 1010/1013 12010KT SCT016
BECMG 1014/1017 SCT030
RMK PGH

DESTINATION: KPHL/PHL (PHILADELPHIA INTL, UNITED STATES)

UTC -05:00

METAR KPHL 091454Z 07003KT 9SM SCT048 BKN090 BKN120 14/12 A2981 RMK AO2
SLP095 T01440122 58009
TAF KPHL 091454Z 0915/1018 10005KT P6SM VCSH BKN100
FM091600 12006KT 6SM -SHRA BKN016
FM092000 12006KT P6SM VCSH BKN016
FM100000 VRB03KT P6SM VCSH SCT009 OVC040
FM100300 VRB03KT 6SM -SHRA SCT008 OVC030
FM100700 30007KT P6SM VCSH SCT008 OVC035

ALTERNATE: KJFK/JFK (JOHN F KENNEDY INTL, UNITED STATES)

UTC -05:00

METAR KJFK 091451Z 13010KT 10SM FEW085 BKN140 BKN250 16/12 A2987 RMK AO2
SLP116 T01610122 58006 \$
TAF KJFK 091434Z 0915/1018 14012G19KT P6SM BKN090
FM091800 13011G18KT 6SM -RA SCT008 BKN015
TEMPO 0919/0923 5SM -RA BR BKN008
FM092300 11010KT 4SM -DZ BR BKN008
FM100200 21007KT 5SM BR BKN012
FM100800 28008KT 5SM -SHRA BR SCT012 BKN045
FM101000 VRB05KT 5SM -SHRA BR SCT015 BKN045
FM101500 28009KT P6SM VCSH SCT015 BKN045

EDTO AIRPORT: TJSJ/SJU (LUIS MUNOZ MARIN INTL, PUERTO RICO)

UTC -04:00

SPECI TJSJ 091530Z 09010KT 5SM -RA BR SCT028 BKN070 BKN085 24/23 A3004 RMK
AO2 RAB1459 P0002 T02440228 \$
TAF TJSJ 091340Z 0914/1012 13006KT P6SM VCSH FEW025 SCT035 BKN090
TEMPO 0914/0916 11015G25KT 3SM RA SCT030 SCT050
FM091600 11013G20KT P6SM -SHRA VCTS SCT020CB BKN040
FM092300 11009KT P6SM VCSH SCT030
FM100500 12005KT P6SM SCT040

TCC321C SBGR-KPHL (09-Nov-2025) #1

EDTO AIRPORT: SBEG/MAO (EDUARDO GOMES INTL, BRAZIL)

UTC -04:00

METAR SBEG 091500Z 04007KT 350V090 9999 FEW025 33/24 Q1012
NO TAF AVAILABLE

EDTO AIRPORT: SBBR/BSB (PRES JUSCELINO KUBITSCHEK INTL, BRAZIL)

UTC -03:00

METAR SBBR 091500Z VRB04KT 9999 SCT030 SCT090 26/19 Q1018
TAF SBBR 090800Z 0912/1012 29005KT 9999 SCT040 FEW045TCU TX28/0917Z
TN19/1007Z
BECMG 0912/0914 34010KT 9999 FEW040 FEW045TCU
TEMPO 0915/0922 34017KT 6000 TSRA BKN040 FEW045CB
BECMG 0922/0924 20007KT 4000 RA BR BKN020 FEW045TCU
BECMG 1001/1003 15007KT
BECMG 1004/1006 12007KT 9999 TS SCT010 BKN016 FEW045CB
BECMG 1007/1009 09010KT NSW FEW040
BECMG 1010/1012 VCSH SCT010 FEW045TCU
RMK PHH

ADEQUATE: TTPP/POS (PIARCO INTL, MONSERRAT ISLANDS)

UTC -04:00

METAR TTPP 091500Z 11016KT 9999 VCSH BKN018 30/25 Q1014 NOSIG RMK VCSH SSE
S SW
TAF TTPP 091000Z 0912/1012 10010KT 9999 SCT022
PROB40 TEMPO 0917/0920 11015KT BKN018
BECMG 1001/1003 10003KT 9999 FEW016

ADEQUATE: KILM/ILM (WILMINGTON INTL, UNITED STATES)

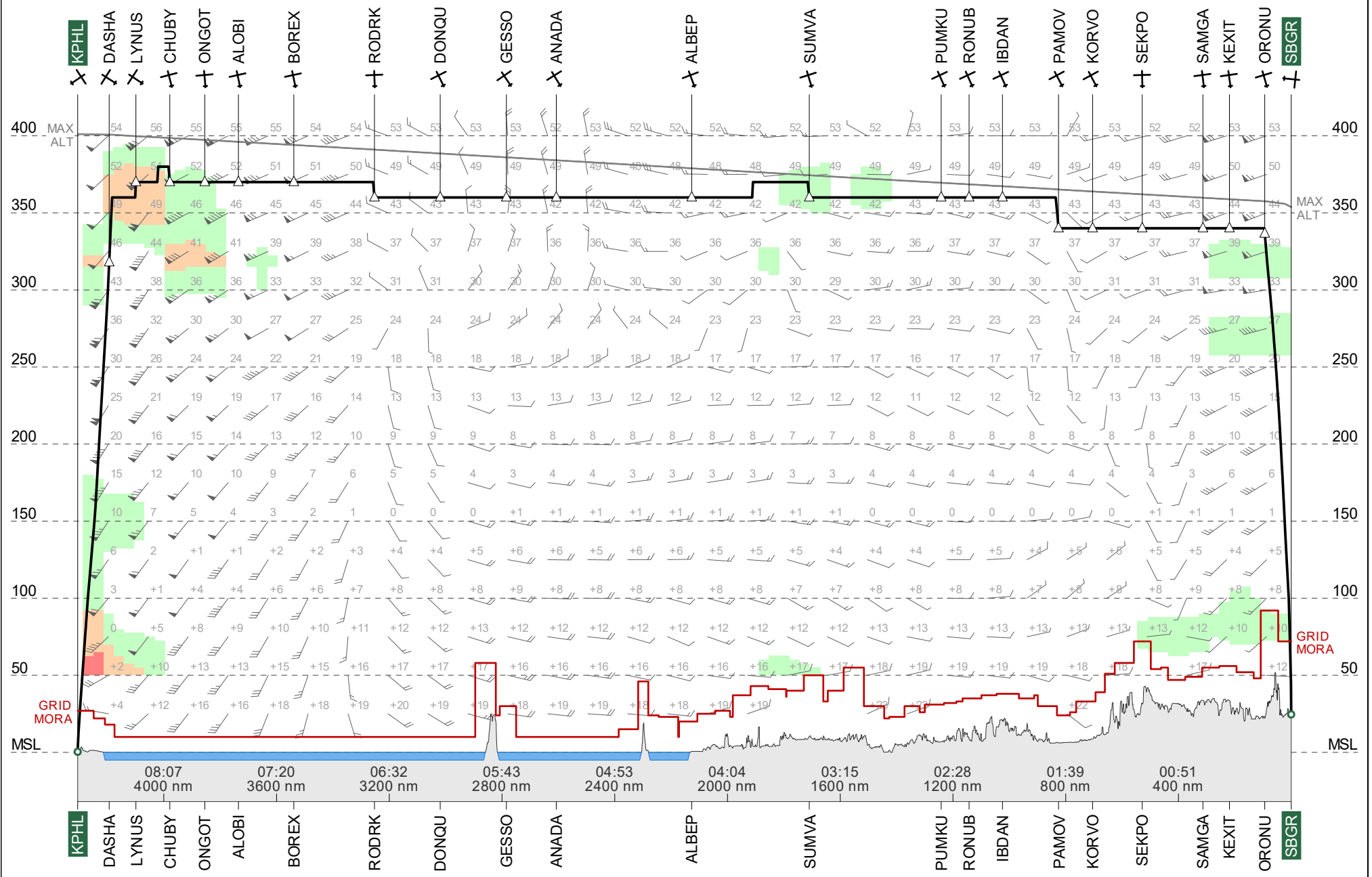
UTC -05:00

METAR KILM 091453Z 21007KT 10SM CLR 24/19 A2987 RMK A02 SLP113 T02440189
50012
TAF KILM 091120Z 0912/1012 22007KT P6SM FEW010 BKN060
FM091700 23011G18KT P6SM SCT200
FM100300 25009KT P6SM SCT025 BKN100
PROB30 1003/1009 4SM -SHRA SCT008 BKN015
FM100900 30012G20KT P6SM SCT020 BKN050
PROB30 1009/1011 4SM -SHRA OVC015

TR321C #1

KPHL ← SBGR

ETD 09 Nov 21:55z
PJTGE B77L



Route Chart

ETOPS 120

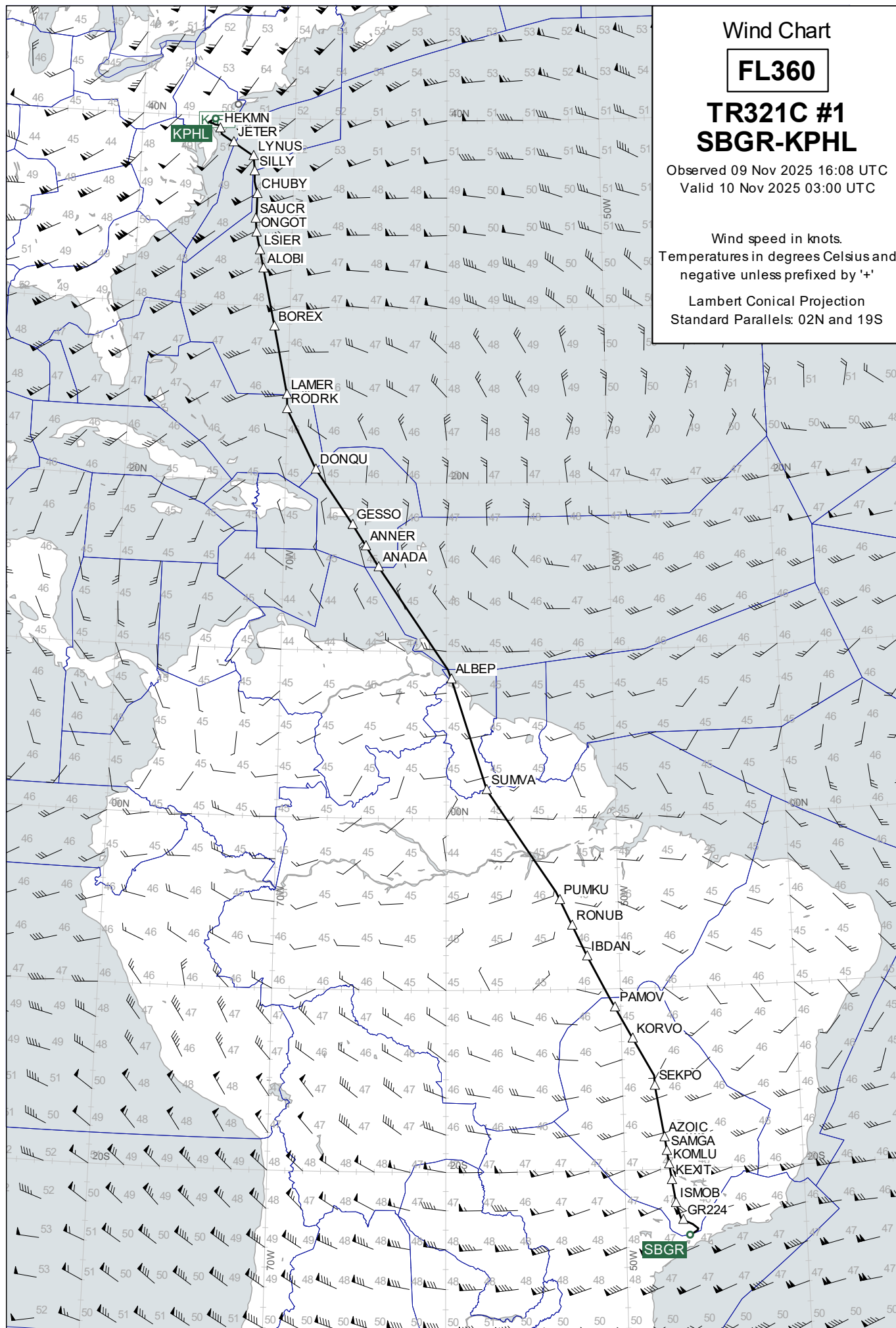
TR321C #1
SBGR-KPHL

09 Nov 2025

PJTGE B77L

Lambert Conical Projection
Standard Parallels: 02N and 19S





Wind Chart

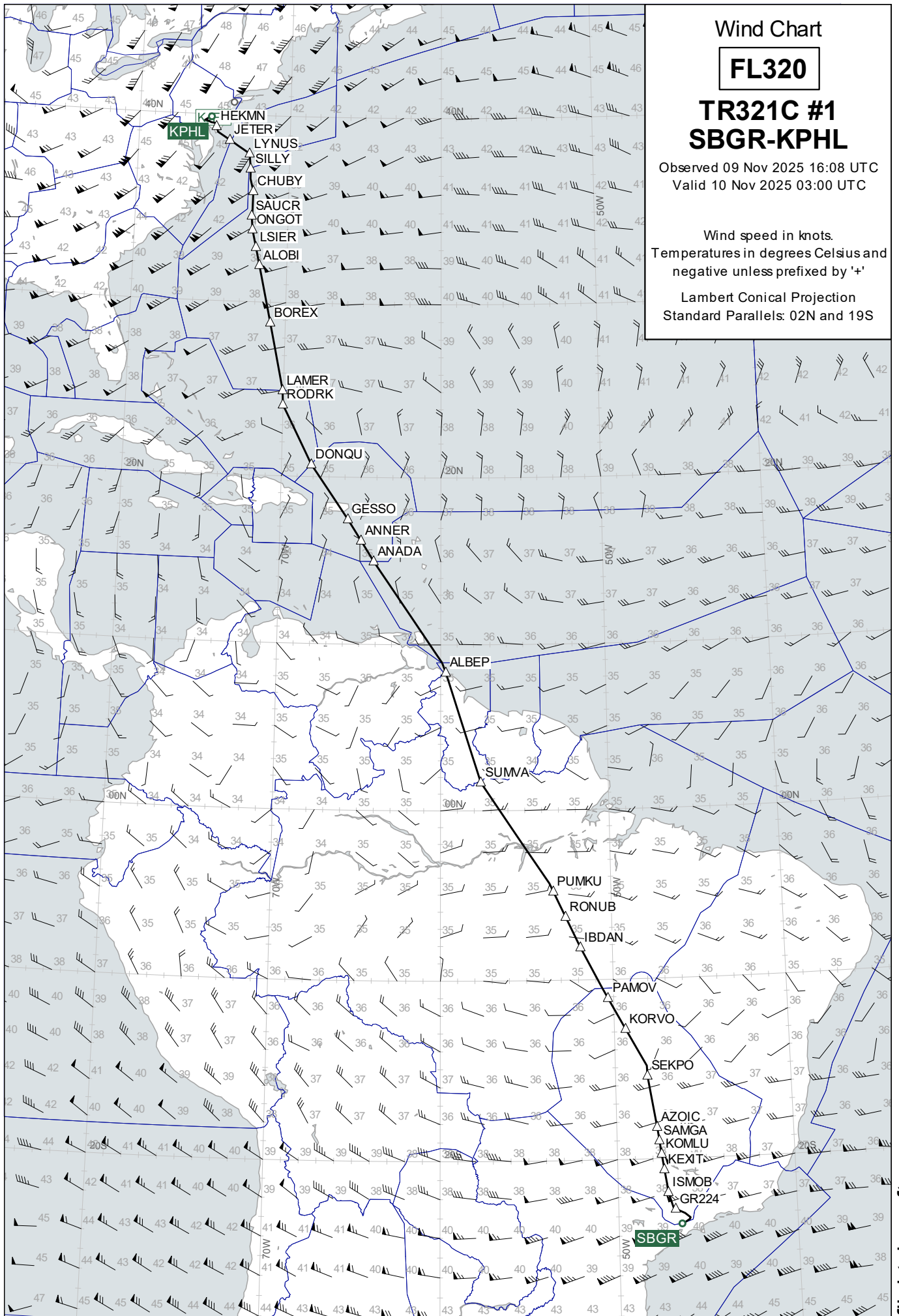
FL320

TR321C #1
SBGR-KPHL

Observed 09 Nov 2025 16:08 UTC
Valid 10 Nov 2025 03:00 UTC

Wind speed in knots.
Temperatures in degrees Celsius and
negative unless prefixed by '+'

Lambert Conical Projection
Standard Parallels: 02N and 19S



Wind Chart

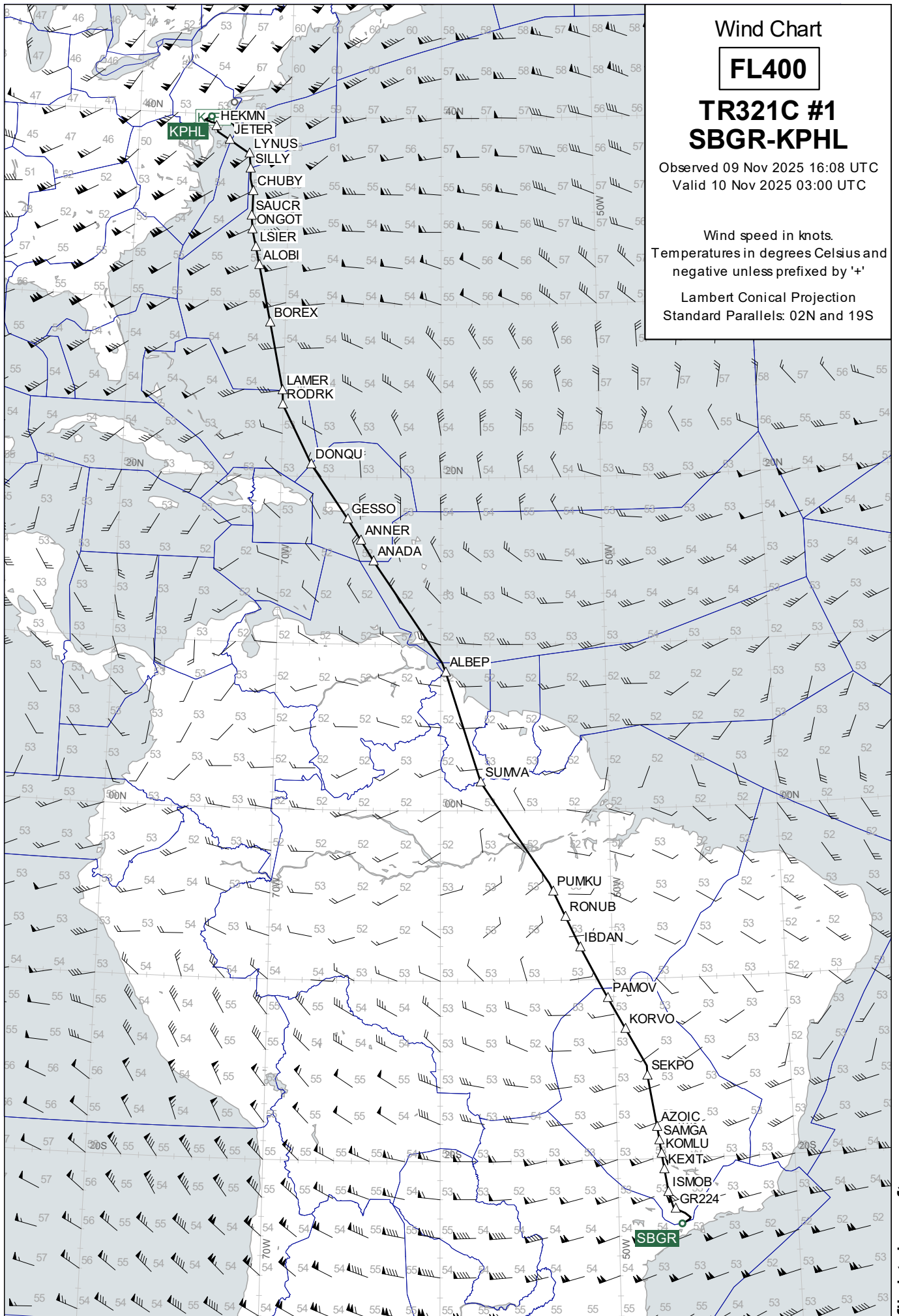
FL400

TR321C #1 SBGR-KPHL

Observed 09 Nov 2025 16:08 UTC
Valid 10 Nov 2025 03:00 UTC

Wind speed in knots.
Temperatures in degrees Celsius and
negative unless prefixed by '+'

Lambert Conical Projection
Standard Parallels: 02N and 19S



Destination Area

FL150

TR321C #1
SBGR-KPHL

Observed 09 Nov 2025 16:08 UTC

Valid 10 Nov 2025 07:00 UTC

Wind speed in knots.

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

Lambert Conical Projection
Standard Parallels: 38N and 42N

