



Flight Briefing Package

TCC321D 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 1625 UTC

TCC321D SBGR-KPHL (09-Nov-2025) #1

TRADEWIND CARIBBEAN FLIGHTPLAN - IFR TCC321D PJTGH SBGR-KPHL

ALL WEIGHTS IN KILOGRAMS (KG)

STD 09NOV/2200Z

OFP 1 - PREPARED 09NOV/1625Z BY CHRISTIAN BREUER (TCA2984) CHRISTIAN@TCA-CHARTER.DE

TR321D/TCC321D PJTGH/B777-3ER GE SEL/EGAS 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: FL320 TTL F/P DIST: 4306 NM

FUEL BIAS: 102.8% TTL AIR DIST: 4288 NM

AVG WIND CMP: TL002 KT

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

CONFIG	DOW	PAX	CARGO	TOTAL	ULOAD LIM	ZFW	TOW	LDW
STANDARD	168400	364	0	42952	25147 LDW	MAX 237682	351534	251290
						PLN 211352	297331	226143
						ACT		

	FUEL	CORR	ENDUR
TRIP	71188		08:42
CONT 5%	3559		00:33
ALTN KJFK	2930		00:25
FINAL RESV	3259		00:30
HOLD	2172		00:20
ADD FUEL	1242		00:10
MIN T/O	84350		10:40
EXTRA	1629		00:15
TAXI	1035		00:15
RELEASE	87014		11:10
ARR FUEL	14101		02:03

CAPTAINS SIGNATURE (....)

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

FUEL TANK CAP 145524 KG / MAX EXTRA FUEL 26776 KG LIM BY LDW

TRIP CORR FOR 5000 KG TOW INCR: +1004 KG / 5000 KG TOW DECR: -920 KG

2000 FT LOWER: +1706 KG / EET 08:34 CLB: 250/310/84 DES: 84/310/250

SBGR	STD 22:00Z/19:00L	ETD 22:00Z	ACT OFBL	EST T/O 22:15Z	ACT T/O
KPHL	STA 07:35Z/02:35L	ETA 07:07Z	ACT ONBL	EST LDG 06:57Z	ACT LDG
	SKD 09:35	PLN 09:07	TTL BLCK	EST FLT 08:42	TTL FLT

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

NON-ICING CONDITIONS - INCLUDING FUEL FOR ONE MISSED APPROACH

ETOPS ENTRY	(SBBR)	152 NM BEFORE	IBDAN	S10 22.8 W050	41.9	EET 01:47
ETOPS EXIT	(SBEG)	396 NM BEFORE	SUMVA	S03 48.3 W053	58.0	EET 02:39
ETOPS ENTRY	(SBEG)	354 NM BEFORE	ALBEP	N02 42.2 W057	54.9	EET 03:33
ETOPS EXIT	(SBEG)	204 NM BEFORE	ALBEP	N05 04.7 W058	39.6	EET 03:50
ETOPS ENTRY	(TJSJ)	43 NM BEFORE	RODRK	N23 32.0 W069	39.3	EET 06:26
ETOPS EXIT	(KILM)	49 NM BEFORE	ALOBI	N31 14.8 W071	34.3	EET 07:22

ETOPS ALTNS WX/NOTAM SUITABILITY PERIOD

SBBR (01:01-01:51)

SBEG (01:48-04:20)

TJSJ (04:16-06:39)

KILM (06:33-06:39)

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ONE ENGINE OUT ETP 1 FOR SBBR/SBEG 1E084/310 DESC TO FL120 CRUISE AT 1E0320 PLN FUEL OVER ETP 64290 ETP FUEL REQ 14361 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 43.9 W052 02.4 EET 02:08 92 NM BEFORE RONUB DIV TIME 01:25 WC 0 TT 154 WC TL008 TT 300
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ONE ENGINE OUT DECOMP ETP 1 FOR SBBR/SBEG 84/310/250 DESC TO FL100 CRUISE AT 1E0320 PLN FUEL OVER ETP 64290 ETP FUEL REQ 14434 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 43.9 W052 02.4 EET 02:08 92 NM BEFORE RONUB DIV TIME 01:28 WC HD001 TT 154 WC TL007 TT 300
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ALL ENGINE DECOMP ETP 1 FOR SBBR/SBEG 84/310/250 DESC TO FL100 CRUISE AT AE320 PLN FUEL OVER ETP 64290 ETP FUEL REQ 13673 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 43.9 W052 02.4 EET 02:08 92 NM BEFORE RONUB DIV TIME 01:28 WC HD001 TT 154 WC TL007 TT 300
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ONE ENGINE OUT DECOMP ETP 2 FOR SBEG/TJSJ 84/310/250 DESC TO FL100 CRUISE AT 1E0320 PLN FUEL OVER ETP 46743 ETP FUEL REQ 17280 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 04:15 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 84/310/250 DESC TO FL100 CRUISE AT AE320 PLN FUEL OVER ETP 46743 ETP FUEL REQ 16387 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 04:15 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 1E084/310 DESC TO FL131 CRUISE AT 1E0320 PLN FUEL OVER ETP 46687 ETP FUEL REQ 17081 ETP TO SBEG (S03 02.5 W060 03.0) DIST 687 NM ETP TO TJSJ (N18 26.4 W066 00.1) DIST 707 NM	N08 22.9 W059 42.7 EET 04:15 34 NM BEFORE VOKAV DIV TIME 01:46 WC HD002 TT 182 WC TL008 TT 329
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ONE ENGINE OUT DECOMP ETP 3 FOR TJSJ/KILM 84/310/250 DESC TO FL100 CRUISE AT 1E0320 PLN FUEL OVER ETP 26426 ETP FUEL REQ 14264 ETP TO TJSJ (N18 26.4 W066 00.1) DIST 564 NM ETP TO KILM (N34 16.3 W077 54.2) DIST 588 NM	N26 51.3 W070 29.1 EET 06:51 123 NM BEFORE BOREX DIV TIME 01:33 WC HD013 TT 153 WC TL006 TT 321
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ALL ENGINE DECOMP ETP 3 FOR TJSJ/KILM 84/310/250 DESC TO FL100 CRUISE AT AE320 PLN FUEL OVER ETP 26426 ETP FUEL REQ 13547 ETP TO TJSJ (N18 26.4 W066 00.1) DIST 564 NM ETP TO KILM (N34 16.3 W077 54.2) DIST 588 NM	N26 51.3 W070 29.1 EET 06:51 123 NM BEFORE BOREX DIV TIME 01:33 WC HD013 TT 153 WC TL006 TT 321
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ONE ENGINE OUT ETP 3 FOR TJSJ/KILM 1E084/310 DESC TO FL150 CRUISE AT 1E0320 PLN FUEL OVER ETP 26352 ETP FUEL REQ 14061 ETP TO TJSJ (N18 26.4 W066 00.1) DIST 568 NM	N26 56.2 W070 30.2 EET 06:51 118 NM BEFORE BOREX DIV TIME 01:27 WC HD010 TT 153
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ETP TO KILM (N34 16.3 W077 54.2) DIST 583 NM WC TL004 TT 321

ATC ROUTE: N0507F320 AMVU6A ISMOB UZ26 ILKUS UL452 RONUB/N0504F340 UL452 ELABI
 DCT SUMVA DCT ALBEP DCT VOKAV DCT ANADA L467 GESSO Y354 DONQU Y318
 RODRK/M085F350 A554 LAMER L453 SAUCR Y485 CHUBY/M085F360 Y485
 SILLY/N0495F350 DCT LYNUS B24 AGUNE/N0500F340 B24 DASHA JIIMS4

ALTERNATE PLANNING

ALTN/RWY DIST ALT/FL MSA COMP TIME FUEL DIFF ROUTE
 KJFK/13R 109 9000 047 TL027 00:25 2930 - ARD T438 DIXIE T224 JFK

MOST CRITICAL MORA 9200 FT AT GR223

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
-SBBS	SBGR/10L GUARULHOS-GOV	ANDRE	2461	072				86.0 / 1.0			
							4306	S2326.1 W04629.0	/.....		
AMVU6A	AMVUL	095	*CLB	072			7	84.6 / 2.4	03 00.03		
				P10	225/009		4299	S2324.0 W04621.7	/.....		
AMVU6A	GR222	080	*CLB	072			3	84.4 / 2.7	01 00.04		
				P12	225/014		4296	S2322.4 W04619.0	/.....		
AMVU6A	GR217	080	*CLB	072			18	83.4 / 3.6	03 00.07		
				P14	234/029		4277	S2312.8 W04602.4	/.....		
AMVU6A	GR321	042	*CLB	072			6	83.2 / 3.9	00 00.07		
				P14	237/034		4272	S2307.5 W04600.4	/.....		
AMVU6A	GR223	332	*CLB	092			21	82.3 / 4.8	04 00.11		
				P14	243/040		4251	S2254.0 W04618.1	/.....		
AMVU6A	*BDRY	318	*CLB	092			8	82.0 / 5.1	01 00.12		
				P14	245/042		4243	S2250.6 W04625.7	/.....		
AMVU6A	GR224	318	*CLB	092			24	81.1 / 5.9	03 00.15		
				P12	259/051		4219	S2240.1 W04649.0	/.....		
AMVU6A	ORONU	318	*CLB	092			7	80.9 / 6.1	01 00.16		
				P11	261/053		4212	S2237.0 W04655.8	/.....		
AMVU6A	ISMOB	006	FL320	092		507	52	79.8 / 7.2	06 00.22		
				P11	255/054	503	4160	S2147.4 W04711.8	/.....		
UZ26	BIXAN	015	FL320	052		507	26	79.4 / 7.6	03 00.25		
				P11	254/056	512	4134	S2121.6 W04715.2	/.....		
UZ26	KEXIT	014	FL320	056		507	47	78.5 / 8.5	06 00.31		
				P11	254/058	510	4087	S2035.0 W04723.0	/.....		
UZ26	KOMLU	014	FL320	056		508	51	77.7 / 9.4	06 00.37		

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				P12 257/035 510 4036	S1945.1 W04730.5	/.....
	SBBR	015	FL320	055 1	77.6 / 9.4	00 00.37
				P12 257/035 4035	S1944.1 W04730.6	/.....
UZ26	SAMGA	015	FL320	055 509 43	76.9 / 10.1	05 00.42
				P12 257/030 510 3993	S1901.9 W04736.8	/.....
UZ26	VULPA	015	FL320	055 509 26	76.4 / 10.6	03 00.45
				P12 257/027 511 3967	S1836.3 W04740.3	/.....
UZ26	AZOIC	015	FL320	049 509 18	76.1 / 10.9	02 00.47
				P12 257/025 510 3948	S1818.3 W04743.0	/.....
UZ26	SEKPO	013	FL320	072 510 171	73.2 / 13.9	20 01.07
				P13 247/012 512 3777	S1529.3 W04810.9	/.....
UZ26	ILKUS	021	FL320	072 510 34	72.6 / 14.4	04 01.11
				P13 241/011 515 3743	S1455.4 W04811.9	/.....
UL452	KORVO	354	FL320	058 510 142	70.1 / 16.9	17 01.28
				P13 244/010 510 3601	S1250.7 W04921.4	/.....
UL452	PAMOV	354	FL320	033 510 121	68.1 / 18.9	14 01.42
				P13 140/002 512 3480	S1104.3 W05019.6	/.....
UL452 -SBAZ	*BDRY	353	FL320	030 510 38	67.4 / 19.6	04 01.46
				P13 130/003 513 3442	S1030.4 W05037.9	/.....
UL452	VUMON	353	FL320	030 510 4	67.4 / 19.6	01 01.47
				P13 129/003 513 3438	S1027.3 W05039.5	/.....
----- ETOPS ENTRY (SBBR) 0152 NM BEFORE IBDAN EET 01:47 -----						
UL452	IBDAN	354	FL320	038 510 157	64.7 / 22.3	18 02.05
				P13 122/003 513 3281	S0807.5 W05151.3	/.....
UL452	TOPUR	356	FL320	038 510 16	64.5 / 22.6	02 02.07
				P13 101/012 513 3265	S0752.9 W05158.2	/.....
	*ETP 1	356	FL320	038 510 10	64.3 / 22.7	01 02.08
	SBBR/SBEG			P13 100/012 513 3255	S0743.9 W05202.4	/.....
UL452	RONUB	356	*CLB	037 92	62.8 / 24.3	11 02.19
				P13 100/014 3163	S0620.2 W05241.3	/.....
UL452	*TOC	355	FL340	035 504 11	62.5 / 24.5	01 02.20
				P12 107/016 514 3152	S0609.9 W05246.0	/.....
UL452	PUMKU	355	FL340	035 504 88	61.0 / 26.0	10 02.30
				P12 105/015 514 3064	S0450.4 W05322.7	/.....
UL452	ELABI	355	FL340	031 504 32	60.5 / 26.5	04 02.34
				P12 104/015 513 3032	S0421.2 W05336.1	/.....
----- ETOPS EXIT (SBEG) 0396 NM BEFORE SUMVA EET 02:39 -----						
DCT	SUMVA	346	*DES	055 436	53.5 / 33.5	51 03.25

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-SYGC P13 102/004 2596 N0141.8 W05736.0/.....

----- ETOPS ENTRY (SBEG) 0354 NM BEFORE ALBEP EET 03:33 -----

*CLB 360 FL350 040 508 63 52.5 / 34.5 08 03.33
P13 132/002 511 2533 N0242.2 W05754.9/.....

----- ETOPS EXIT (TTPP) 0204 NM BEFORE ALBEP EET 03:50 -----

DCT ALBEP 359 FL340 037 506 354 46.8 / 40.3 42 04.15
P12 266/018 501 2179 N0819.1 W05941.2/.....

*ETP 2 355 FL340 020 506 1 46.7 / 40.3 00 04.15
SBEG/TJSJ P12 266/018 501 2178 N0819.6 W05941.4/.....

DCT VOKAV 355 FL340 020 506 38 46.1 / 40.9 04 04.19
-TTZP P12 267/018 500 2140 N0855.0 W05955.0/.....

TJSJ 342 FL340 046 410 39.5 / 47.5 50 05.09
P13 000/018 1730 N1434.1 W06350.2/.....

DCT ANADA 340 FL340 010 506 32 39.0 / 48.0 04 05.13
-TJZS P13 354/017 491 1698 N1500.0 W06408.8/.....

L467 ANNER 343 FL340 010 506 87 37.6 / 49.4 11 05.24
P12 012/019 492 1611 N1614.2 W06456.6/.....

L467 GESSO 342 FL340 030 506 90 36.2 / 50.8 11 05.35
P12 010/018 492 1521 N1729.6 W06546.7/.....

Y354 DONQU 339 FL340 058 506 235 32.5 / 54.5 28 06.03
-KZMA P12 312/011 495 1286 N2042.6 W06807.5/.....

----- ETOPS ENTRY (TJSJ) 0043 NM BEFORE RODRK EET 06:26 -----

Y318 RODRK 345 *CLB 010 233 28.9 / 58.1 28 06.31
P11 246/033 1053 N2410.6 W07000.8/.....

A554 LAMER 010 FL350 010 502 50 28.1 / 58.9 06 06.37
P10 247/037 513 1003 N2500.0 W07003.1/.....

*ETP 3 001 FL350 010 502 114 26.4 / 60.6 14 06.51
TJSJ/KILM P10 247/041 507 890 N2651.3 W07029.1/.....

----- 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 000 FL350 010 501 123 24.6 / 62.4 14 07.05
-KZWY P09 245/067 511 767 N2851.1 W07058.0/.....

----- ETOPS EXIT (KILM) 0049 NM BEFORE ALOBI EET 07:22 -----

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L453 -KZNY	ALOB	360	FL350	010	501	197	21.8 / 65.2	23	07.28
				P08	242/088	512 570	N3202.7 W07146.8	/.....	
L453 -KZWY	LSIER	360	FL350	010	500	61	20.9 / 66.1	07	07.35
				P08	241/090	516 510	N3301.7 W07202.5	/.....	
L453	ONGOT	360	FL350	010	500	59	20.1 / 66.9	07	07.42
				P08	241/090	516 451	N3358.9 W07218.1	/.....	
	KPHL	007	FL350	010		19	19.8 / 67.2	02	07.44
				P08	241/091	432	N3417.6 W07220.1	/.....	
L453	SAUCR	007	FL350	010	500	26	19.4 / 67.6	03	07.47
				P08	241/092	529 406	N3443.5 W07222.9	/.....	
Y485	STERN	020	FL350	010	498	15	19.3 / 67.8	02	07.49
				P08	240/093	548 391	N3458.1 W07220.5	/.....	
Y485	CHUBY	013	*CLB	010		64	18.4 / 68.6	07	07.56
				P06	226/095	327	N3602.4 W07219.6	/.....	
Y485	HOBON	358	*DES	010		41	17.8 / 69.2	05	08.01
				P06	225/101	286	N3642.1 W07232.5	/.....	
Y485	SILLY	012	FL350	010	495	32	17.4 / 69.6	03	08.04
				P05	219/099	566 254	N3713.7 W07233.2	/.....	
DCT -KZNY	*BDRY	007	FL350	010	495	2	17.4 / 69.6	00	08.04
				P05	219/099	565 252	N3715.7 W07233.5	/.....	
DCT	LYNUS	007	*DES	010		45	16.8 / 70.2	05	08.09
				P05	216/100	207	N3800.9 W07239.2	/.....	
B24	AGUNE	316	FL340	010	500	10	16.7 / 70.3	01	08.10
				P05	213/098	492 196	N3806.5 W07250.0	/.....	
B24	BOJAN	316	FL340	010	500	8	16.6 / 70.5	01	08.11
				P05	214/098	490 188	N3810.9 W07258.6	/.....	
B24	DIAAN	316	FL340	010	501	28	16.1 / 70.9	04	08.15
				P05	216/101	484 160	N3826.3 W07329.0	/.....	
B24	HAPVY	316	FL340	010	501	8	16.0 / 71.0	01	08.16
				P05	216/102	486 152	N3830.8 W07337.6	/.....	
B24 -KZDC	WICKE	315	FL340	010	501	10	15.8 / 71.2	01	08.17
				P05	217/103	483 142	N3836.2 W07348.3	/.....	
B24	*BDRY	315	FL340	010	501	6	15.8 / 71.3	01	08.18
				P05	217/104	482 136	N3839.4 W07354.8	/.....	
B24 -KZNY	JETER	315	FL340	010	501	4	15.7 / 71.3	00	08.18
				P05	217/104	482 132	N3841.6 W07359.1	/.....	
B24 -KZDC	*TOD	315	FL340	018	501	9	15.6 / 71.5	01	08.19
				P05	224/128	480 123	N3846.3 W07408.4	/.....	
B24	CORNE	315	*DES	018		1	15.6 / 71.5	00	08.19

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			P05 223/126	122	N3847.0	W07409.9	/.....
B24	DASHA	315	*DES 018	10	15.5	/ 71.5	02 08.21
			P02 216/115	112	N3852.3	W07420.7	/.....
JIIMS4	WNSTN	315	*DES 022	25	15.5	/ 71.5	03 08.24
			P04 212/099	87	N3905.7	W07448.0	/.....
JIIMS4	HEKMN	356	*DES 022	18	15.4	/ 71.6	02 08.26
			P04 212/086	69	N3922.6	W07454.4	/.....
JIIMS4	JIIMS	356	*DES 022	10	15.4	/ 71.6	02 08.28
			P04 214/075	59	N3932.3	W07458.0	/.....
JIIMS4	WUDRR	290	*DES 027	14	15.3	/ 71.7	02 08.30
			P04 216/063	45	N3934.2	W07515.6	/.....
JIIMS4	WEVVE	307	*DES 027	18	15.2	/ 71.8	03 08.33
			M01 227/045	28	N3941.5	W07536.5	/.....
JIIMS4	ERNYY	267	*DES 027	4	15.2	/ 71.8	01 08.34
			M01 232/040	24	N3940.5	W07541.5	/.....
JIIMS4	KPHL/09L	072	36 027	24	14.8	/ 72.2	08 08.42
	PHILADELPHIA INTL				N3952.1	W07515.3	/.....

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WIND INFORMATION - OBS ASKY

(CLIMB)			BIXAN			SAMGA			SEKPO		
FL290	258/053	-31	FL360	250/063	-47	FL360	254/036	-46	FL360	251/015	-46
FL230	243/040	-16	FL340	248/062	-42	FL340	254/034	-41	FL340	246/015	-41
FL170	238/035	-5	FL320	255/056	-38	FL320	257/031	-37	FL320	247/013	-36
FL110	225/017	+7	FL300	263/052	-33	FL300	262/028	-32	FL300	249/011	-31
5000	104/002	+12	FL280	258/047	-28	FL280	252/024	-27	FL280	235/009	-26
KORVO			PAMOV			IBDAN			PUMKU		
FL360	250/013	-45	FL360	112/002	-46	FL360	100/003	-46	FL380	089/010	-51
FL340	242/012	-41	FL340	131/002	-41	FL340	113/004	-41	FL360	099/013	-46
FL320	245/010	-36	FL320	140/003	-35	FL320	123/004	-35	FL340	105/016	-41
FL300	248/008	-31	FL300	148/003	-30	FL300	134/003	-30	FL320	096/014	-35
FL280	233/007	-26	FL280	162/003	-25	FL280	149/003	-25	FL300	084/013	-30
ALBEP			ANADA			GESSO			DONQU		
FL380	282/023	-50	FL380	348/019	-50	FL380	358/019	-50	FL380	302/014	-51
FL360	275/020	-45	FL360	351/018	-45	FL360	004/018	-46	FL360	307/012	-46
FL340	266/018	-40	FL340	355/017	-40	FL340	011/018	-41	FL340	313/011	-41
FL320	267/012	-35	FL320	004/013	-35	FL320	022/016	-35	FL320	326/008	-36
FL300	268/007	-30	FL300	020/010	-30	FL300	036/015	-30	FL300	356/005	-31
LAMER			BOREX			ALOBI			ONGOT		
FL390	250/044	-54	FL390	246/073	-55	FL390	243/097	-55	FL390	245/106	-55
FL370	249/041	-49	FL370	246/070	-50	FL370	243/093	-50	FL370	243/098	-51
FL350	247/038	-44	FL350	246/067	-45	FL350	242/088	-46	FL350	242/091	-47
FL330	246/035	-39	FL330	245/063	-40	FL330	241/081	-42	FL330	240/081	-42
FL310	246/034	-34	FL310	244/058	-35	FL310	239/071	-37	FL310	237/071	-38
SILLY			WICKE			(DESCENT)					
FL390	232/116	-56	FL380	228/113	-54	FL310	218/118	-44			
FL370	226/107	-53	FL360	223/108	-51	FL250	213/104	-30			
FL350	219/099	-49	FL340	217/104	-48	18000	213/088	-17			
FL330	215/094	-45	FL320	216/100	-43	12000	216/064	-5			
FL310	214/090	-41	FL300	214/096	-39	6000	235/037	+1			

END FLIGHTPLAN 02707 TCC321D PJTGH SBGR-KPHL 09NOV2025

TCC321D SBGR-KPHL (09-Nov-2025) #1

[ATC FLIGHTPLAN]

(FPL-TCC321D-IS

-B77W/H-SDE1FGHIJ1M1RWXY/LB2

-SBGR2200

-N0507F320 AMVU6A ISMOB UZ26 ILKUS UL452 RONUB/N0504F340 UL452

ELABI DCT SUMVA DCT ALBEP DCT VOKAV DCT ANADA L467 GESSO Y354

DONQU Y318 RODRK/M085F350 A554 LAMER L453 SAUCR Y485

CHUBY/M085F360 Y485 SILLY/N0495F350 DCT LYNUS B24

AGUNE/N0500F340 B24 DASHA JIIMS4

-KPHL0842 KJFK

-PBN/A1B1C1D1L101S1 NAV/RNVD1E2A1 DOF/251109 REG/PJTGH

EET/SBBS0012 SBAZ0146 SYGC0325 TTZP0419 TJZS0513 KZMA0603

KZWY0637 KZNY0804 KZDC0818

SEL/EGAS CODE/48417D RVR/75 OPR/TRADEWIND CARIBBEAN

ORGN/TNCCTCAP PER/D

RALT/SBBR SBEG TJSJ KILM

RMK/TCAS

-E/1055)

TCC321D 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: KILM/ILM (WILMINGTON INTL, UNITED STATES)

UTC -05:00

METAR KILM 091453Z 21007KT 10SM CLR 24/19 A2987 RMK AO2 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

TCC321D SBGR-KPHL (09-Nov-2025) #1

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
A02 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

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 KUBITSCHKE 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)

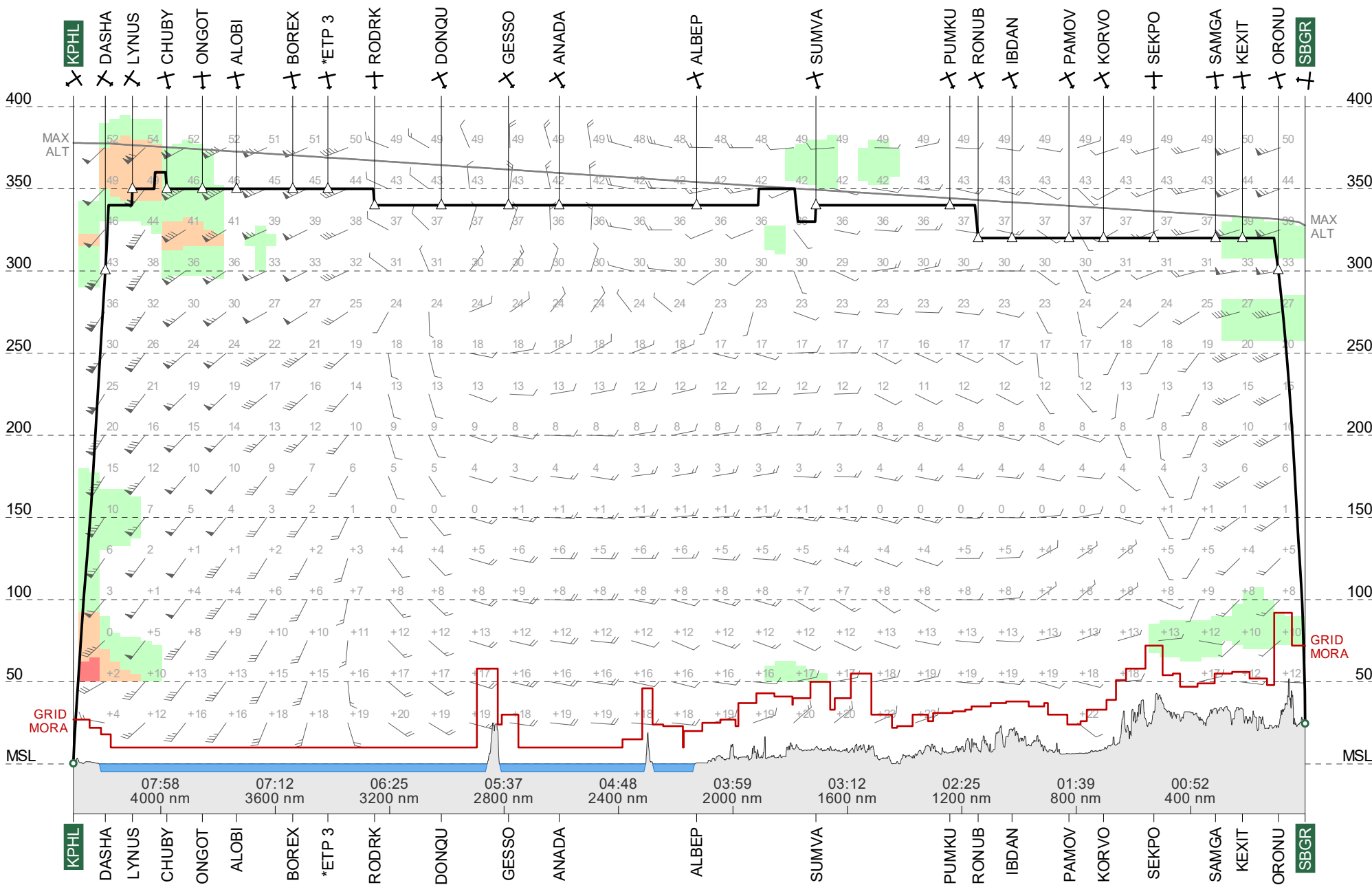
UTC -04:00

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

TR321D #1

KPHL ← SBGR

ETD 09 Nov 22:00z
PJTGH B77W



Route Chart

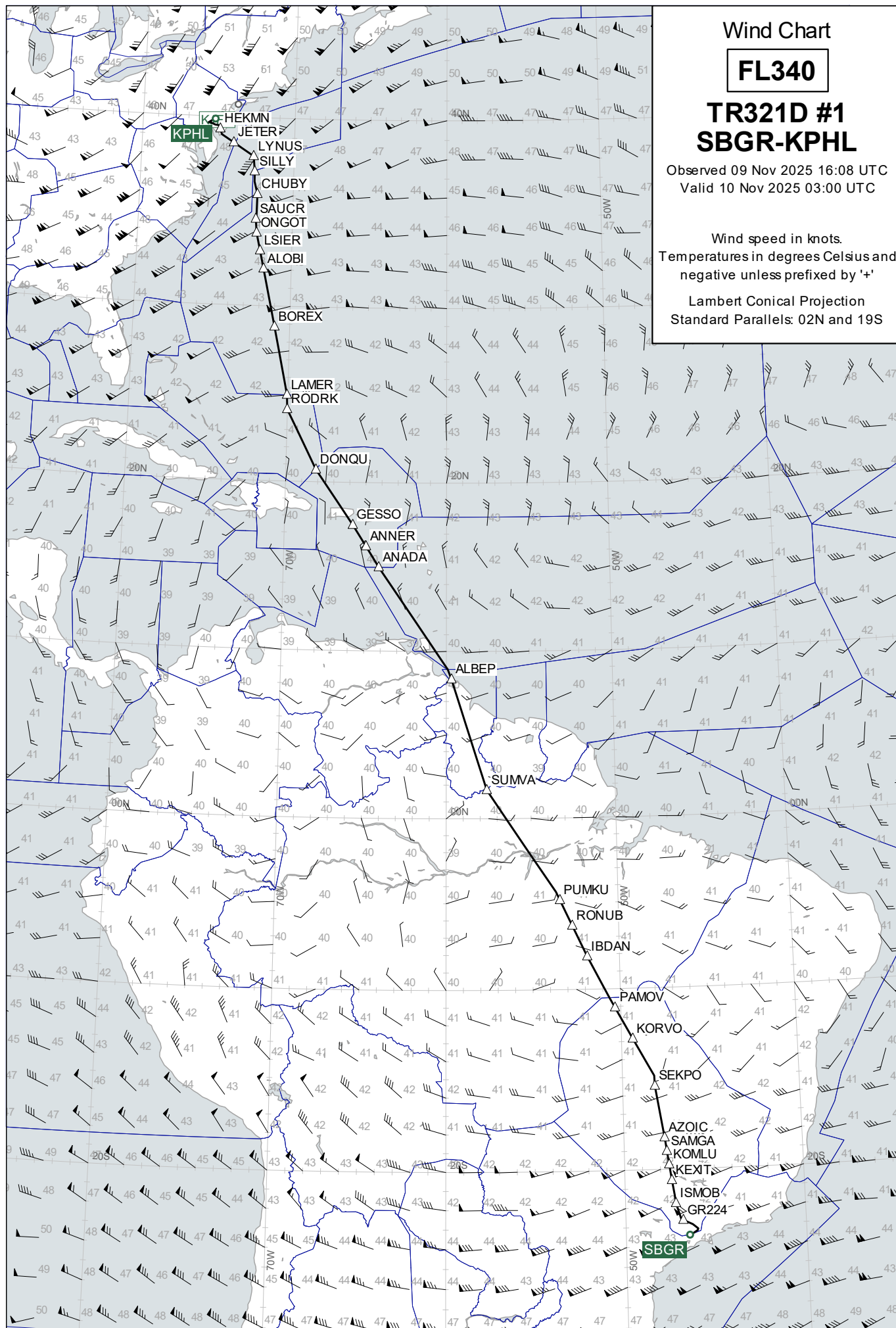
ETOPS 120

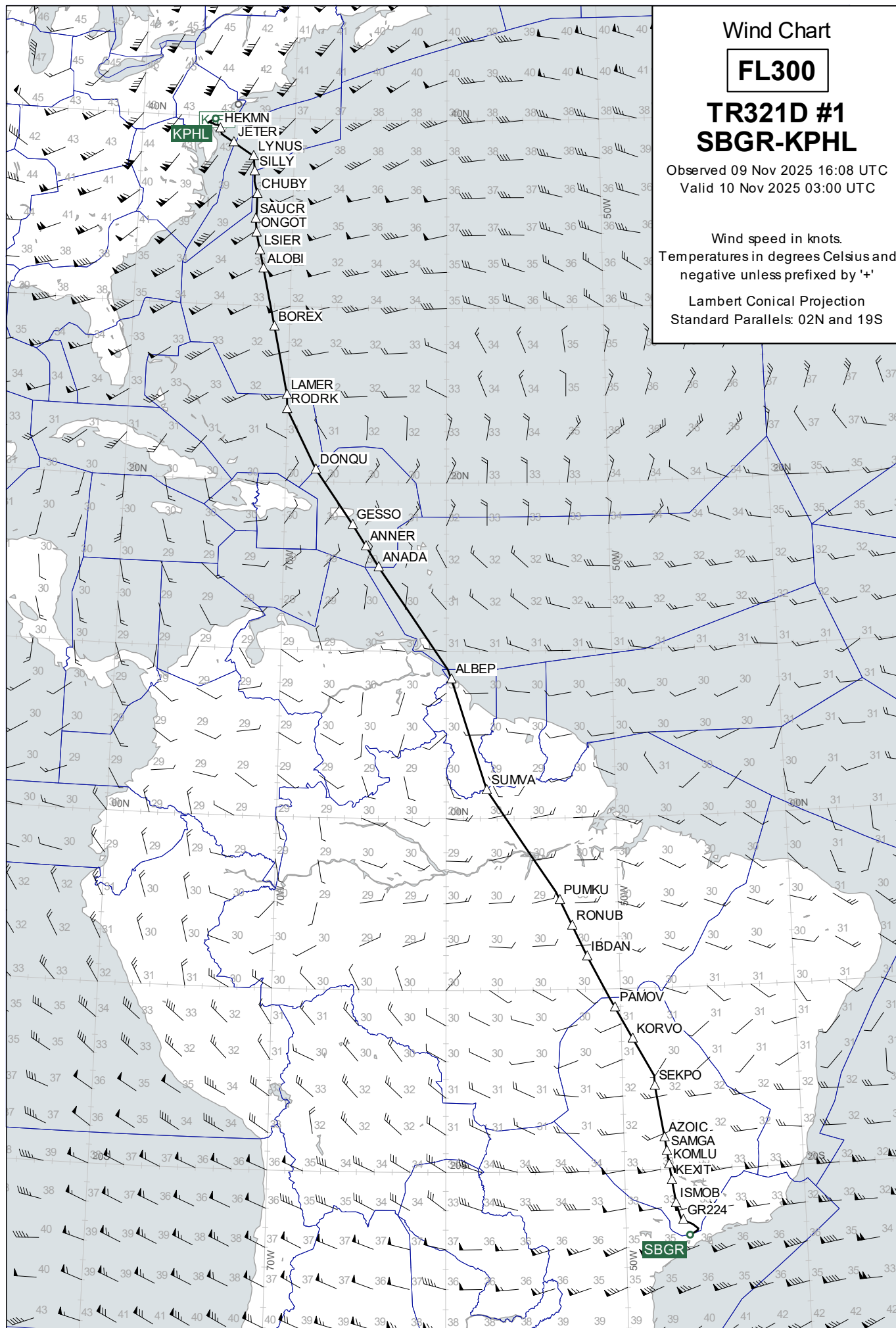
TR321D #1
SBGR-KPHL

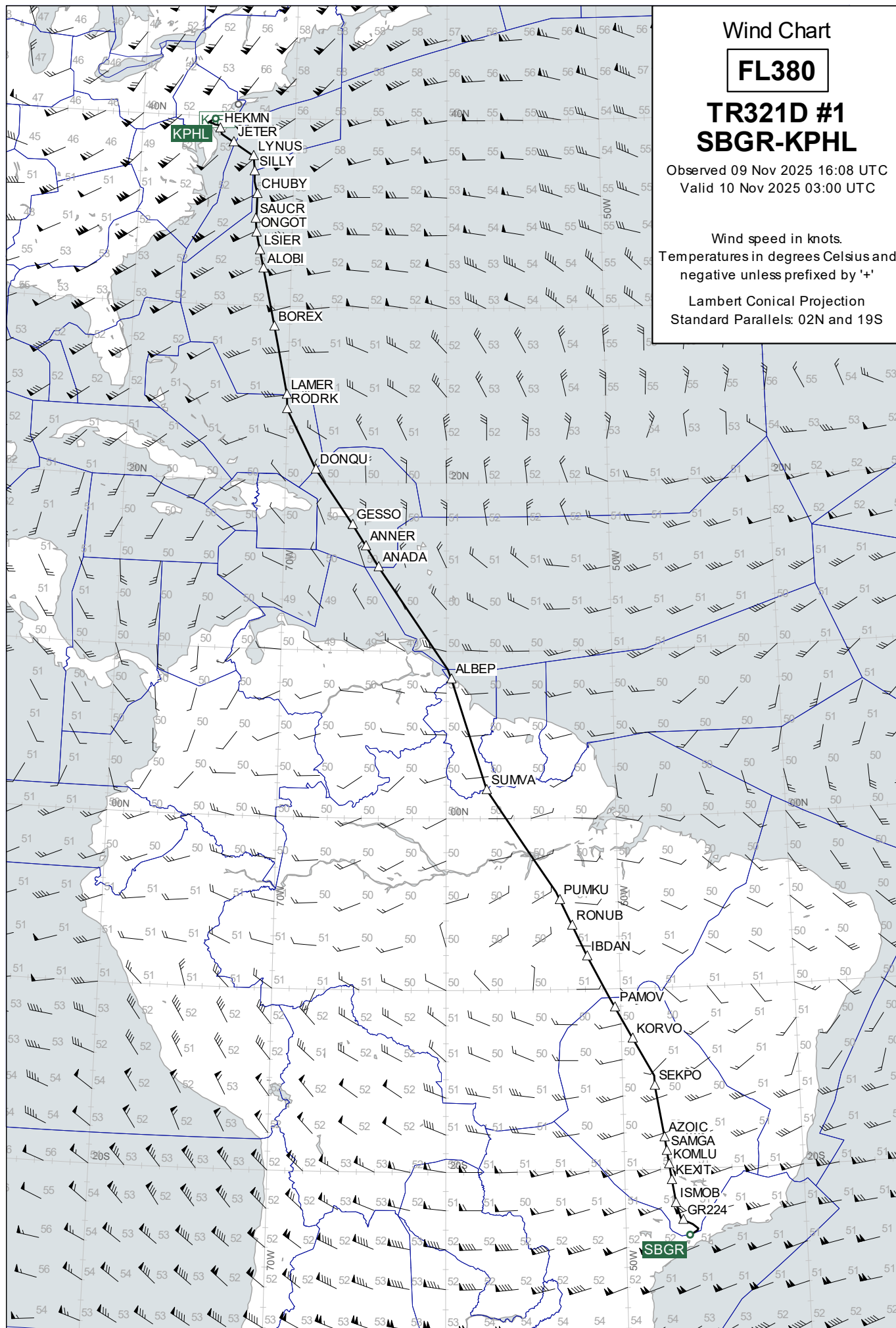
09 Nov 2025
PJTGH B77W

Lambert Conical Projection
Standard Parallels: 02N and 19S









Destination Area

FL150

TR321D #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

