



Tradewind VA



Flight Briefing Package

TCC221D KBOS-SBGR

06-Nov-2022 #1

RELEASE #1

LOGAN INTL
(UNITED STATES)

-

GUARULHOS-GOV ANDRE FRANCO MON
(BRAZIL)

PREPARED BY CHRISTIAN BREUER (TCA2984)

CHRISTIAN@TCA-CHARTER.DE

06 NOV 0832 UTC

TCC221D KBOS-SBGR (06-Nov-2022) #1

TRADEWIND PACIFIC FLIGHTPLAN - IFR TCC221D FOHGH KBOS-SBGR

ALL WEIGHTS IN KILOGRAMS (KG)

STD 06NOV/1040Z

OFP 1 - PREPARED 06NOV/0832Z BY CHRISTIAN BREUER (TCA2984) CHRISTIAN@TCA-CHARTER.DE

TR221D/TCC221D FOHGH/B777-300ER SEL/AGAH

ROUTE: KBOSSBGR02

DEP: KBOS/BOS 22L ELEV 19 FT COST INDEX: 250 TTL G/C DIST: 4183 NM

ARR: SBGR/GRU 10R ELEV 2461 FT INIT ALT: FL340 TTL F/P DIST: 4371 NM

FUEL BIAS: 102.5% TTL AIR DIST: 4389 NM

AVG WIND CMP: HD002 KT

ALT: SBKP/VCP 15 ELEV 2170 FT 54 NM

CONFIG	DOW	PAX	CARGO	TOTAL	ULOAD LIM	ZFW	TOW	LDW
STANDARD	167541	351	0	34749	35392 ZFW	MAX 237682	351534	251290
						PLN 202290	283019	214618
						ACT		

	FUEL	CORR	ENDUR
TRIP	68401		09:04
CONT 5%	3420		00:35
ALTN SBKP	1460		00:14
FINAL RESV	2933		00:30
HOLD	1951		00:20
ADD FUEL	1101		00:10
MIN T/O	79266		10:53
EXTRA	1463		00:15
TAXI	510		00:15
RELEASE	81239		11:23
ARR FUEL	11988		01:54

CAPTAINS SIGNATURE (....)

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

FUEL TANK CAP 145524 KG / MAX EXTRA FUEL 38135 KG LIM BY LDW

TRIP CORR FOR 5000 KG TOW INCR: +925 KG / 5000 KG TOW DECR: -968 KG

2000 FT LOWER: +1369 KG / EET 08:57 CLB: 250/310/.84 DES: .84/280/250

KBOS	STD 10:40Z/05:40L	ETD 10:40Z	ACT OFBL	EST T/O 10:55Z	ACT T/O
SBGR	STA 20:55Z/17:55L	ETA 20:09Z	ACT ONBL	EST LDG 19:59Z	ACT LDG
	SKD 10:15	PLN 09:29	TTL BLCK	EST FLT 09:04	TTL FLT

***** 90 MIN ETOPS CRITICAL FUEL SUMMARY *****

NON-ICING CONDITIONS - INCLUDING FUEL FOR ONE MISSED APPROACH

ETOPS ENTRY (TXKF) 172 NM BEFORE TARMO N26 18.2 W063 38.5 EET 02:24

ETOPS EXIT (TXKF) 40 NM BEFORE TARMO N24 09.6 W063 11.3 EET 02:41

ETOPS ENTRY (SYCJ) 239 NM BEFORE KAKEK N01 25.5 W054 48.2 EET 05:41

ETOPS EXIT (SYCJ) 173 NM BEFORE KAKEK N00 26.9 W054 19.1 EET 05:49

ETOPS ALTNS WX/NOTAM SUITABILITY PERIOD

TXKF (14:03-14:58)

SYCJ (17:21-17:58)

ONE ENGINE OUT CRP 1 FOR TXKF

N24 10.0 W063 11.4 EET 02:41

TCC221D KBOS-SBGR (06-Nov-2022) #1

.84/310/250 DESC TO FL350 CRUISE AT .84 41 NM BEFORE TARMO
PLN FUEL OVER CRP 55769 CRP FUEL REQ 10749 DIV TIME 00:57
CRP TO TXKF (N32 21.9 W064 40.7) DIST 499 NM WC TL032 TT 351

ONE ENGINE OUT DECOMP CRP 1 FOR TXKF N24 10.0 W063 11.4 EET 02:41
.84/280/250 DESC TO FL100 CRUISE AT .84 41 NM BEFORE TARMO
PLN FUEL OVER CRP 55769 CRP FUEL REQ 12643 DIV TIME 01:20
CRP TO TXKF (N32 21.9 W064 40.7) DIST 499 NM WC TL013 TT 351

ALL ENGINE DECOMP CRP 1 FOR TXKF N24 10.0 W063 11.4 EET 02:41
.84/280/250 DESC TO FL100 CRUISE AT LRC 41 NM BEFORE TARMO
PLN FUEL OVER CRP 55769 CRP FUEL REQ 12222 DIV TIME 01:20
CRP TO TXKF (N32 21.9 W064 40.7) DIST 499 NM WC TL013 TT 351

ONE ENGINE OUT CRP 2 FOR SYCJ N00 27.3 W054 19.3 EET 05:49
.84/310/250 DESC TO FL370 CRUISE AT .84 174 NM BEFORE KAKEK
PLN FUEL OVER CRP 32480 CRP FUEL REQ 9390 DIV TIME 00:53
CRP TO SYCJ (N06 29.9 W058 15.3) DIST 433 NM WC TL004 TT 327

ONE ENGINE OUT DECOMP CRP 2 FOR SYCJ N00 27.3 W054 19.3 EET 05:49
.84/280/250 DESC TO FL100 CRUISE AT .84 174 NM BEFORE KAKEK
PLN FUEL OVER CRP 32480 CRP FUEL REQ 10938 DIV TIME 01:15
CRP TO SYCJ (N06 29.9 W058 15.3) DIST 433 NM WC 0 TT 327

ALL ENGINE DECOMP CRP 2 FOR SYCJ N00 27.3 W054 19.3 EET 05:49
.84/280/250 DESC TO FL100 CRUISE AT LRC 174 NM BEFORE KAKEK
PLN FUEL OVER CRP 32480 CRP FUEL REQ 10541 DIV TIME 01:15
CRP TO SYCJ (N06 29.9 W058 15.3) DIST 433 NM WC 0 TT 327

ATC ROUTE: N0497F340 SS0XS6 SS0XS DCT BUZRD DCT SEY DCT HTO DCT LINND/N0501F330
DCT SQUAD DCT DARUX L459 DASER DCT PIREX/M085F340 L462 LAMKN UL462
ANU/N0499F350 UL462 KAKEK/N0493F370 UL462 ILRIP/N0489F380 UL462
RUSTE UZ26 XOGUR/N0493F370 UZ26 GELVA UZ6 NIMKI UZ38 VUNOX VUN01A

ALTERNATE PLANNING

ALTN/RWY DIST ALT/FL MSA COMP TIME FUEL DIFF ROUTE
SBKP/15 54 FL100 072 HD005 00:14 1460 - DCT

MOST CRITICAL MORA 9200 FT AT SUPTO

AWY -FIR	WAYPOINT NAME	MT	ALT MSA ISA	FREQ WND/SPD	TAS GS	LEG REM	FUEL POSITION	REM / USED	LEG ETO /	ACC ATO
	KBOS/22L LOGAN INTL		19	049			80.7 / 0.5			
						4371	N4222.4 W07100.1	/.....		
SS0XS6	TJAYY	171	*CLB	049		6	79.3 / 2.0	03 00.03		
				P04 231/047		4365	N4218.3 W07057.6	/.....		
SS0XS6	BRRRO	091	*CLB	021		7	78.8 / 2.4	01 00.04		
				P08 227/042		4358	N4220.0 W07048.1	/.....		
SS0XS6	BUCKYK	129	*CLB	021		6	78.5 / 2.7	01 00.05		

TCC221D KBOS-SBGR (06-Nov-2022) #1

			P10 225/041	4352	N4217.6 W07041.0	/.....
SSOXS6	JSTER	176	*CLB 021	10	77.9 / 3.3	02 00.07
			P10 223/045	4342	N4208.4 W07036.8	/.....
SSOXS6	SSOXS	213	*CLB 021	19	77.0 / 4.2	03 00.10
			P10 221/048	4323	N4150.2 W07044.8	/.....
DCT	BUZRD	224	*CLB 020	20	76.2 / 5.0	02 00.12
			P08 220/046	4303	N4132.8 W07057.9	/.....
DCT	*TOC	245	FL340 027	497 32	75.2 / 6.1	05 00.17
			P06 219/048	450 4271	N4112.1 W07131.2	/.....
DCT	SEY	244	FL340 027	117.80 497 3	75.1 / 6.1	01 00.18
	SANDY POINT BLOCK IS		P06 219/049	449 4267	N4110.1 W07134.6	/.....
DCT	HTO	260	*DES 042	113.60 37	74.4 / 6.8	04 00.22
	HAMPTON EAST HAMPTON		P06 217/052	4231	N4055.1 W07219.0	/.....
DCT	*BDRY	176	FL330 020	501 44	73.7 / 7.5	06 00.28
-KZNY			P07 218/037	473 4186	N4012.9 W07201.8	/.....
DCT	LINND	176	FL330 020	501 51	72.8 / 8.4	06 00.34
			P07 213/026	482 4136	N3924.6 W07142.6	/.....
DCT	SQUAD	161	FL330 010	500 100	71.2 / 10.1	13 00.47
-KZWY			P07 190/011	491 4036	N3759.9 W07035.0	/.....
	TXKF	167	FL330 010	99	69.5 / 11.7	12 00.59
			P07 010/009	3937	N3631.0 W06940.2	/.....

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	(.....) _____				

DCT	DARUX	168	FL330 010	499 24	69.1 / 12.1	03 01.02
			P06 067/022	497 3913	N3609.6 W06927.3	/.....
L459	DASER	156	FL330 010	499 153	66.6 / 14.7	18 01.20
			P05 062/047	489 3760	N3408.3 W06734.7	/.....
DCT	PIREX	163	*CLB 010	331	61.2 / 20.1	40 02.00
			P06 235/055	3429	N2922.5 W06419.3	/.....
L462	KOZIK	183	FL340 010	500 157	58.5 / 22.7	20 02.20
			P07 220/051	466 3272	N2648.5 W06345.0	/.....

ETOPS ENTRY (TXKF) 0172 NM BEFORE TARMO EET 02:24

*CFP 1	184	FL340 010	501 162	55.8 / 25.5	21 02.41
TXKF			P08 212/042	468 3110	N2410.0 W06311.4
					/.....

TCC221D KBOS-SBGR (06-Nov-2022) #1

----- ETOPS EXIT (TNCM) 0040 NM BEFORE TARMO EET 02:41 -----

L462 **TARMO** 184 FL340 010 502 41 55.1 / 26.1 05 02.46
P09 211/041 470 3069 N2330.0 W06303.2/.....

L462 **ZABOR** 184 FL340 010 503 129 53.0 / 28.3 17 03.03
P10 202/040 468 2940 N2123.5 W06237.6/.....

L462 **DAWIN** 184 FL340 010 503 52 52.1 / 29.1 07 03.10
-TJZS P10 204/039 470 2888 N2032.3 W06227.5/.....

L462 **NEYDU** 184 FL340 014 503 96 50.5 / 30.7 12 03.22
P10 203/027 477 2793 N1858.4 W06209.2/.....

L462 **LAMKN** 184 FL340 014 503 59 49.6 / 31.7 07 03.29
-TTZP P10 207/023 484 2733 N1800.0 W06158.0/.....

UL462 **ANU** 185 *CLB 027 **114.50** 53 48.7 / 32.5 07 03.36
V C BIRD SAINT JOHNS P11 219/020 2680 N1707.6 W06148.0/.....

TBPB 171 FL350 075 99 47.2 / 34.0 12 03.48
P09 203/017 2581 N1537.1 W06105.9/.....

UL462 **OMIKI** 171 FL350 075 499 7 47.1 / 34.1 01 03.49
P09 240/015 497 2574 N1530.9 W06103.0/.....

UL462 **ETBIG** 171 FL350 075 499 144 44.9 / 36.3 17 04.06
P09 222/007 494 2430 N1319.6 W06003.1/.....

SYCJ 172 FL350 035 230 41.5 / 39.7 28 04.34
P09 147/005 2200 N0949.1 W05829.4/.....

UL462 **NORWI** 173 FL350 010 499 59 40.6 / 40.6 07 04.41
-SYGC P09 197/003 496 2141 N0855.3 W05805.8/.....

UL462 **TOMIR** 173 FL350 010 499 52 39.9 / 41.4 07 04.48
P10 132/002 497 2089 N0807.3 W05745.0/.....

UL462 **ILRAV** 173 FL350 018 499 113 38.2 / 43.0 13 05.01
-SMPM P10 117/002 498 1976 N0623.8 W05700.0/.....

UL462 **GENAT** 174 FL350 045 500 254 34.5 / 46.8 31 05.32
-SBAZ P10 101/010 494 1722 N0230.6 W05520.5/.....

UL462 **GAVEP** 172 FL350 039 500 23 34.1 / 47.1 03 05.35
P10 097/010 493 1699 N0209.7 W05510.1/.....

UL462 **UKAMU** 172 FL350 039 500 8 34.0 / 47.2 01 05.36
P10 095/010 494 1691 N0202.8 W05506.7/.....

----- ETOPS ENTRY (SYCJ) 0239 NM BEFORE KAKEK EET 05:41 -----

***CFP 2** 172 FL350 050 500 107 32.5 / 48.8 13 05.49
 SYCJ P10 078/011 496 1584 N0027.3 W05419.3/.....

----- ETOPS EXIT (SBBE) 0173 NM BEFORE KAKEK EET 05:49 -----

UL462 **KAKEK** 172 *CLB 055 174 30.0 / 51.3 21 06.10

TCC221D KBOS-SBGR (06-Nov-2022) #1

				P09 053/010	1410	S0208.2 W05302.2	/.....
UL462	OPGUG	173	FL370	055	493 77	28.8 / 52.4	09 06.19
				P06 068/005	492 1333	S0317.0 W05228.1	/.....
UL462	DOTSO	173	FL370	029	493 64	27.9 / 53.3	08 06.27
				P06 024/003	494 1269	S0414.2 W05159.6	/.....
UL462	TODGA	173	FL370	028	493 46	27.3 / 54.0	05 06.32
				P06 347/006	497 1224	S0454.9 W05139.2	/.....
	SBPJ	174	FL370	036	51	26.6 / 54.7	06 06.38
				P06 348/013	1173	S0540.2 W05116.6	/.....
UL462	ISVIT	174	FL370	038	493 34	26.1 / 55.1	04 06.42
				P06 335/009	501 1139	S0610.3 W05101.5	/.....
UL462	OSOVA	174	FL370	043	493 57	25.3 / 55.9	07 06.49
				P06 326/010	503 1083	S0700.8 W05036.1	/.....
UL462	AKREM	174	FL370	041	493 49	24.7 / 56.6	06 06.55
				P06 321/013	505 1034	S0744.7 W05013.9	/.....
UL462	ILRIP	174	*CLB	041	128	23.0 / 58.3	15 07.10
				P06 309/023	906	S0938.6 W04916.0	/.....
UL462	MUMER	180	FL380	029	489 37	22.4 / 58.8	05 07.15
-SBBS				P03 313/026	513 869	S1013.3 W04902.5	/.....
UL462	TOBKO	180	FL380	037	490 36	22.0 / 59.3	04 07.19
				P04 308/030	515 832	S1047.1 W04849.3	/.....
	SBBR	180	FL380	049	78	20.9 / 60.3	09 07.28
				P04 303/044	754	S1200.1 W04820.6	/.....
UL462	RUSTE	181	*DES	049	17	20.7 / 60.5	02 07.30
				P04 302/042	738	S1215.5 W04814.5	/.....
UZ26	XOGUR	198	FL370	049	493 43	20.2 / 61.0	05 07.35
				P06 304/047	519 694	S1258.5 W04811.9	/.....
UZ26	VARSO	199	FL370	058	493 81	19.2 / 62.1	09 07.44
				P06 304/054	525 613	S1419.4 W04807.0	/.....
UZ26	VURBA	199	FL370	058	493 15	19.0 / 62.3	02 07.46
				P06 304/054	525 598	S1434.7 W04806.1	/.....
UZ26	KOGLI	199	FL370	058	493 23	18.7 / 62.6	03 07.49
				P06 302/055	524 575	S1457.9 W04804.6	/.....
UZ26	PORMI	199	FL370	072	493 14	18.5 / 62.8	01 07.50
				P06 303/055	524 560	S1512.3 W04803.8	/.....
UZ26	GELVA	199	FL370	072	492 40	18.0 / 63.3	05 07.55
				P06 304/056	524 520	S1552.3 W04801.3	/.....
UZ6	ISOPI	172	FL370	072	492 55	17.3 / 63.9	06 08.01
				P06 305/060	546 465	S1639.6 W04732.5	/.....

TCC221D KBOS-SBGR (06-Nov-2022) #1

UZ6	NIMKI	172	FL370	055	491	51	16.7 / 64.6	06	08.07
			P06	305/063	549	414	S1723.3 W04705.6	/.....	
UZ38	MOMKO	195	FL370	055	492	84	15.6 / 65.6	09	08.16
			P06	306/066	535	330	S1846.4 W04654.6	/.....	
UZ38	MOPNI	193	FL370	058	492	29	15.3 / 66.0	03	08.19
			P06	306/067	538	302	S1914.5 W04649.7	/.....	
	SBGR	193	FL370	058		0	15.3 / 66.0	00	08.19
			P05	303/067		302	S1914.7 W04649.7	/.....	
UZ38	ETAXI	193	FL370	072	492	68	14.4 / 66.8	08	08.27
			P06	301/070	536	233	S2022.2 W04637.9	/.....	
UZ38	MUMDI	193	FL370	072	492	10	14.3 / 66.9	01	08.28
			P06	300/070	535	223	S2031.8 W04636.2	/.....	
UZ38	PABAV	194	FL370	072	492	15	14.1 / 67.1	02	08.30
			P06	298/071	534	208	S2046.6 W04633.8	/.....	
UZ38	NIPKI	194	FL370	081	492	23	13.8 / 67.4	02	08.32
			P06	297/071	533	185	S2109.5 W04630.0	/.....	
UZ38	LAIKA	189	FL370	081	492	50	13.2 / 68.0	06	08.38
			P06	292/074	534	135	S2157.9 W04618.1	/.....	
UZ38	*TOD	189	FL370	092	492	9	13.1 / 68.1	01	08.39
			P06	292/074	532	126	S2207.0 W04615.8	/.....	
UZ38	SUPTO	189	*DES	092		1	13.1 / 68.1	00	08.39
			P06	293/074		125	S2208.4 W04615.5	/.....	
UZ38	VUNOX	189	*DES	092		11	13.1 / 68.2	02	08.41
			P05	294/074		114	S2219.1 W04612.8	/.....	
VUN01A	GR259	210	*DES	092		14	13.1 / 68.2	02	08.43
			P06	289/067		100	S2232.7 W04614.9	/.....	
VUN01A	GR262	210	*DES	092		14	13.0 / 68.2	02	08.45
			P06	283/054		85	S2247.0 W04617.1	/.....	
VUN01A	GR263	234	*DES	092		7	13.0 / 68.3	01	08.46
-SBCW			P07	280/047		79	S2252.6 W04620.9	/.....	
VUN01A	GR264	316	*DES	092		5	13.0 / 68.3	00	08.46
			P07	279/044		74	S2250.5 W04626.0	/.....	
VUN01A	GR266	301	*DES	092		6	12.9 / 68.3	01	08.47
			P08	277/040		68	S2249.6 W04632.2	/.....	
VUN01A	GR267	288	*DES	092		5	12.9 / 68.3	02	08.49
			P08	276/036		63	S2250.0 W04637.6	/.....	
VUN01A	GR268	274	*DES	092		5	12.9 / 68.3	00	08.49
			P09	276/032		57	S2251.6 W04643.2	/.....	

TCC221D KBOS-SBGR (06-Nov-2022) #1

VUN01A	GR271	260	*DES 092	6	12.9 / 68.4	01	08.50
			P08 279/027	51	S2254.8 W04648.7	/.....	
VUN01A	SANPA	163	*DES 092	23	12.7 / 68.5	05	08.55
			P06 304/014	28	S2312.5 W04633.0	/.....	
VUN01A	GR283	235	*DES 072	4	12.7 / 68.5	00	08.55
			P06 310/011	24	S2315.9 W04635.4	/.....	
VUN01A	LOMEN	235	*DES 072	12	12.6 / 68.6	03	08.58
			P05 123/001	13	S2325.6 W04642.3	/.....	
VUN01A	SBGR/10R	114	2461 072	13	12.3 / 68.9	06	09.04
	GUARULHOS-GOV	ANDRE			S2326.1 W04628.4	/.....	

TCC221D KBOS-SBGR (06-Nov-2022) #1

WIND INFORMATION - OBS 06/NOV 00:00

(CLIMB)			LINND			DARUX			DASER		
FL320	220/052	-42	FL370	233/028	-53	FL370	053/023	-54	FL370	049/043	-51
FL260	221/050	-28	FL350	221/027	-48	FL350	060/022	-49	FL350	056/045	-48
FL190	221/047	-12	FL330	213/027	-43	FL330	067/022	-44	FL330	063/048	-45
13000	224/041	-1	FL310	211/028	-39	FL310	073/022	-39	FL310	070/052	-41
6000	227/044	+8	FL290	209/028	-34	FL290	078/021	-35	FL290	073/052	-37
KOZIK			TARMO			ZABOR			NEYDU		
FL380	224/073	-56	FL380	211/052	-55	FL380	207/048	-54	FL380	202/029	-54
FL360	223/062	-51	FL360	211/047	-50	FL360	205/044	-49	FL360	203/029	-48
FL340	220/051	-46	FL340	211/041	-44	FL340	202/040	-43	FL340	204/028	-42
FL320	217/041	-40	FL320	208/038	-38	FL320	203/035	-38	FL320	205/027	-37
FL300	211/031	-35	FL300	204/035	-33	FL300	203/030	-32	FL300	205/026	-31
OMIKI			ETBIG			NORWI			ILRAV		
FL390	215/010	-56	FL390	170/010	-55	FL390	210/005	-55	FL390	222/002	-55
FL370	230/013	-51	FL370	187/008	-50	FL370	206/004	-50	FL370	165/001	-50
FL350	240/016	-45	FL350	222/008	-45	FL350	197/004	-45	FL350	117/003	-45
FL330	242/019	-39	FL330	240/010	-39	FL330	190/004	-40	FL330	117/004	-39
FL310	240/022	-34	FL310	240/015	-34	FL310	186/003	-34	FL310	137/003	-34
GENAT			OPGUG			TODGA			OSOVA		
FL390	180/002	-55	FL410	322/004	-61	FL410	301/007	-61	FL410	290/010	-61
FL370	115/005	-50	FL390	058/003	-55	FL390	342/008	-55	FL390	323/011	-56
FL350	102/010	-45	FL370	068/006	-50	FL370	348/006	-51	FL370	327/011	-51
FL330	095/012	-39	FL350	067/008	-45	FL350	349/003	-45	FL350	324/010	-45
FL310	084/011	-34	FL330	065/009	-39	FL330	002/002	-40	FL330	328/010	-40
MUMER			XOGUR			KOGLI			ISOPI		
FL420	289/026	-63	FL410	298/046	-60	FL410	300/052	-58	FL410	298/057	-58
FL400	306/026	-58	FL390	303/048	-55	FL390	302/056	-54	FL390	303/059	-54
FL380	313/027	-53	FL370	304/048	-50	FL370	303/056	-50	FL370	306/060	-51
FL360	298/027	-48	FL350	304/047	-45	FL350	303/055	-46	FL350	308/061	-47
FL340	283/029	-42	FL330	309/045	-40	FL330	306/054	-41	FL330	308/059	-42
MOMKO			MUMDI			(DESCENT)					
FL410	300/066	-58	FL410	298/070	-57	FL360	297/076	-48			
FL390	307/067	-54	FL390	300/071	-54	FL290	291/053	-38			
FL370	307/067	-51	FL370	300/071	-51	FL220	281/045	-21			
FL350	305/066	-47	FL350	301/070	-48	FL140	281/025	-6			
FL330	303/063	-43	FL330	299/069	-44	7000	312/005	+6			

END FLIGHTPLAN 01347 TCC221D FOHGH KBOS-SBGR 06NOV2022

TCC221D KBOS-SBGR (06-Nov-2022) #1

[ATC FLIGHTPLAN]

(FPL-TCC221D-IS
-B77W/H-SDE1FGHIJ1M1RWXY/LB2
-KBOS1040
-N0497F340 SSOXS6 SSOXS DCT BUZRD DCT SEY DCT HTO DCT
LINND/N0501F330 DCT SQUAD DCT DARUX L459 DASER DCT
PIREX/M085F340 L462 LAMKN UL462 ANU/N0499F350 UL462
KAKEK/N0493F370 UL462 ILRIP/N0489F380 UL462 RUSTE UZ26
XOGUR/N0493F370 UZ26 GELVA UZ6 NIMKI UZ38 VUNOX VUN01A
-SBGR0904 SBKP
-PBN/A1B1C1D1L101S1 NAV/RNVD1E2A1 DOF/221106 REG/FOHGH
EET/KZNY0028 KZWY0046 TJZS0310 TTZP0329 SYGC0441 SMPM0501
SBAZ0532 SBBS0715
SEL/AGAH CODE/3B77CD RVR/75 OPR/TRADEWIND PACIFIC
ORGN/NTAATPCP PER/D
RALT/TXKF SYCJ
RMK/TCAS
-E/1108)

TCC221D KBOS-SBGR (06-Nov-2022) #1

[PLANNING WEATHER]

ORIGIN: KBOS/BOS (LOGAN INTL, UNITED STATES)

UTC -05:00

KBOS 060754Z 20012KT 10SM SCT220 BKN250 19/17 A3021 RMK A02 SLP228
T01940167
KBOS 060530Z 0606/0712 20011KT P6SM BKN060
FM061400 21013G23KT P6SM SCT060 BKN250
FM070000 20011G19KT P6SM BKN100
FM070600 22011G19KT P6SM BKN050

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

UTC -03:00

SBGR 060800Z 08003KT CAVOK 11/10 Q1021
SBGR 060100Z 0606/0712 12006KT 8000 NSC TN11/0608Z TX19/0617Z
BECMG 0613/0615 14010KT 9999 SCT040
BECMG 0620/0622 15007KT BKN025
BECMG 0700/0702 12005KT
BECMG 0703/0705 8000 BKN012
PROB30 0708/0711 4000 DZ BR BKN008
RMK PGH

ALTERNATE: SBKP/VCP (VIRACOPOS INTL, BRAZIL)

UTC -03:00

SBKP 060800Z 13009KT CAVOK 13/10 Q1019
SBKP 060100Z 0606/0706 12015KT CAVOK TN12/0608Z TX23/0617Z
BECMG 0609/0611 12010KT SCT045
BECMG 0616/0618 16010KT
BECMG 0620/0622 13015KT CAVOK
BECMG 0703/0705 12010KT
RMK PGH

EDTO AIRPORT: SYCJ/GEO (CHEDDI JAGAN INTL, GUYANA)

UTC -04:00

SYCJ 060800Z 00000KT 9999 FEW015 BKN036 22/24 Q1010 NOSIG
SYCJ 060500Z 0606/0706 VRB02KT 9999 SCT014 SCT036
TEMPO 0606/0610 7000 TS FEW014CB BKN036
BECMG 0610/0612 08010KT 9999 SCT016 BKN036

EDTO AIRPORT: TXKF/BDA (L F WADE INTL, BERMUDA)

UTC -04:00

TXKF 060755Z 07016KT 9999 FEW033 23/17 Q1023
TXKF 060532Z 0606/0706 08017KT 9999 FEW030 SCT060
PROB30 TEMPO 0606/0706 09017G27KT 5000 -SHRA BKN030

ADEQUATE: TNCM/SXM (PRINCESS JULIANA INTL, ARUBA / NETHERLANDS ANTI UTC -04:00)

TNCM 060800Z 12012KT 9999 FEW///CB FEW016 27/24 Q1010 RMK CB/LTG-NW
TNCM 052300Z 0600/0624 10010G30KT 2000 +TSRA SCT010CB BKN012
TEMPO 0611/0615 14014G28KT 9999 BKN015

TCC221D KBOS-SBGR (06-Nov-2022) #1

ADEQUATE: TBPB/BGI (GRANTLEY ADAMS INTL, BARBADOS)

UTC -04:00

TBPB 060800Z 21011KT 9999 -SHRA VCSH FEW012 BKN038 26/24 Q1010 NOSIG
TBPB 060500Z 0606/0706 17016KT 9999 SCT014 BKN034
PROB30 TEMPO 0606/0618 17016G32KT SHRA BKN012 FEW015CB

ADEQUATE: SBBE/BEL (VAL DE CANS/J. C. RIBEIRO INTL, BRAZIL)

UTC -03:00

SBBE 060800Z 10003KT 9000 FEW010 SCT050 BKN090 23/22 Q1012
SBBE 060045Z 0606/0706 13005KT 7000 BKN020 TX29/0615Z TN25/0706Z
TEMPO 0606/0609 6000 TS BKN017 FEW030CB
TEMPO 0618/0622 27010KT 6000 TS BKN020 FEW030CB
BECMG 0700/0702 09005KT
RMK PGW

ADEQUATE: SBPJ/PMW (BRIGADEIRO LYSIAS RODRIGUES, BRAZIL)

UTC -03:00

SBPJ 060800Z 12003KT 9999 FEW025 BKN070 24/23 Q1011
SBPJ 060045Z 0606/0706 32005KT 9999 SCT025 TN22/0608Z TX28/0617Z
BECMG 0609/0611 32010KT SCT020 FEW025TCU
PROB30 0618/0623 4000 TSRA SCT030 FEW035CB
BECMG 0700/0702 22005KT
RMK PGY

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

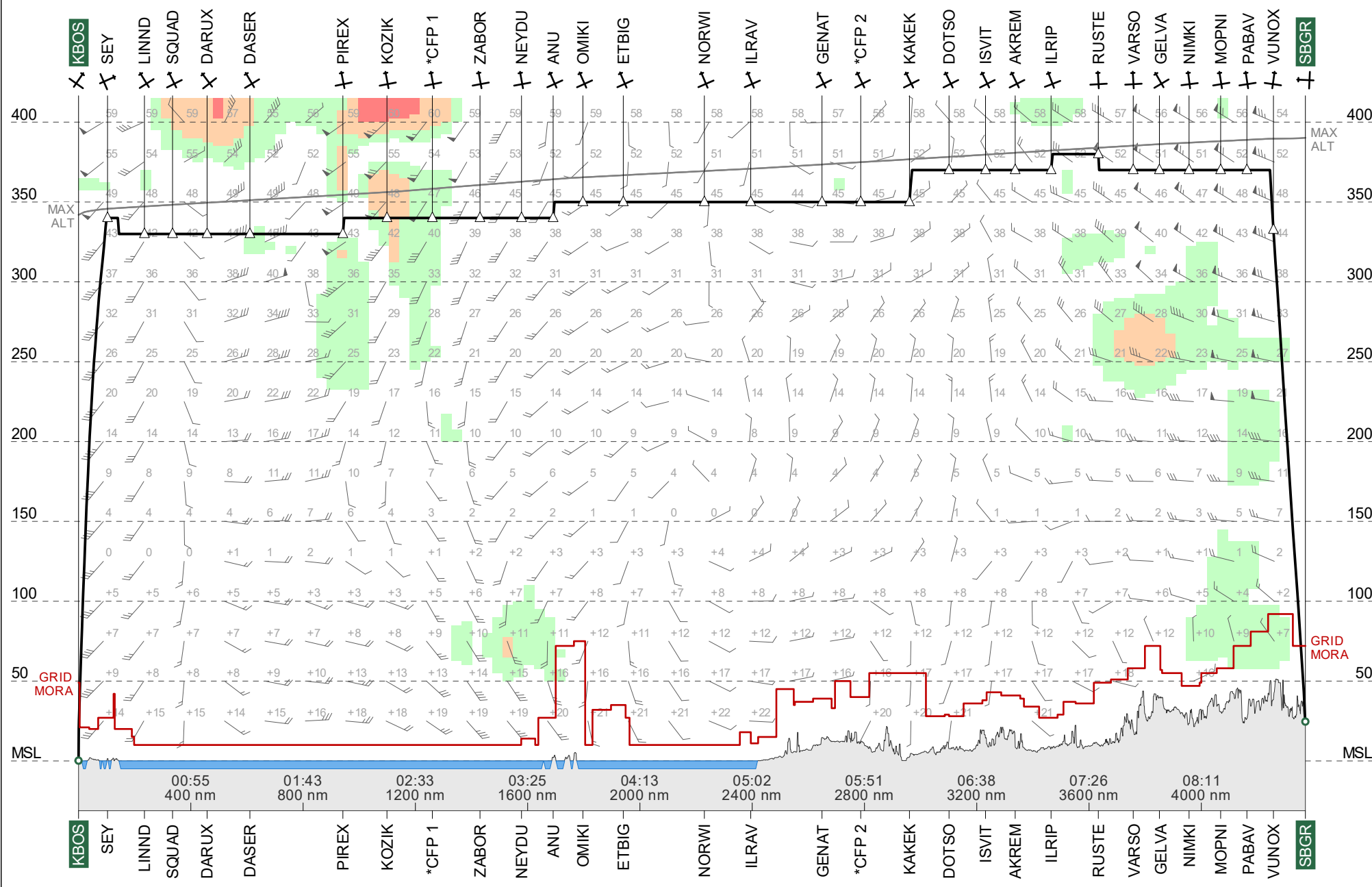
UTC -03:00

SBBR 060800Z 08003KT 9999 SCT045 BKN100 19/15 Q1017
SBBR 052230Z 0606/0706 11008KT CAVOK TN16/0609Z TX26/0617Z
BECMG 0609/0611 04010KT
BECMG 0613/0615 01005KT SCT035
PROB30 TEMPO 0615/0618 34010G20KT VCSH SCT030 FEW040TCU
TEMPO 0619/0623 26003KT TSRA BKN030 FEW040CB
BECMG 0623/0701 09004KT SCT040
RMK PHG

TR221D #1

KBOS → SBGR

ETD 06 Nov 10:40z
FOHGH B77W



Route Chart

ETOPS 90

TR221D #1
KBOS-SBGR

06 Nov 2022

FOHGH B77W

Lambert Conical Projection
Standard Parallels: 02N and 20S



Wind Chart

FL350

TR221D #1 KBOS-SBGR

Observed 06 Nov 2022 00:00 UTC

Valid 06 Nov 2022 15:00 UTC

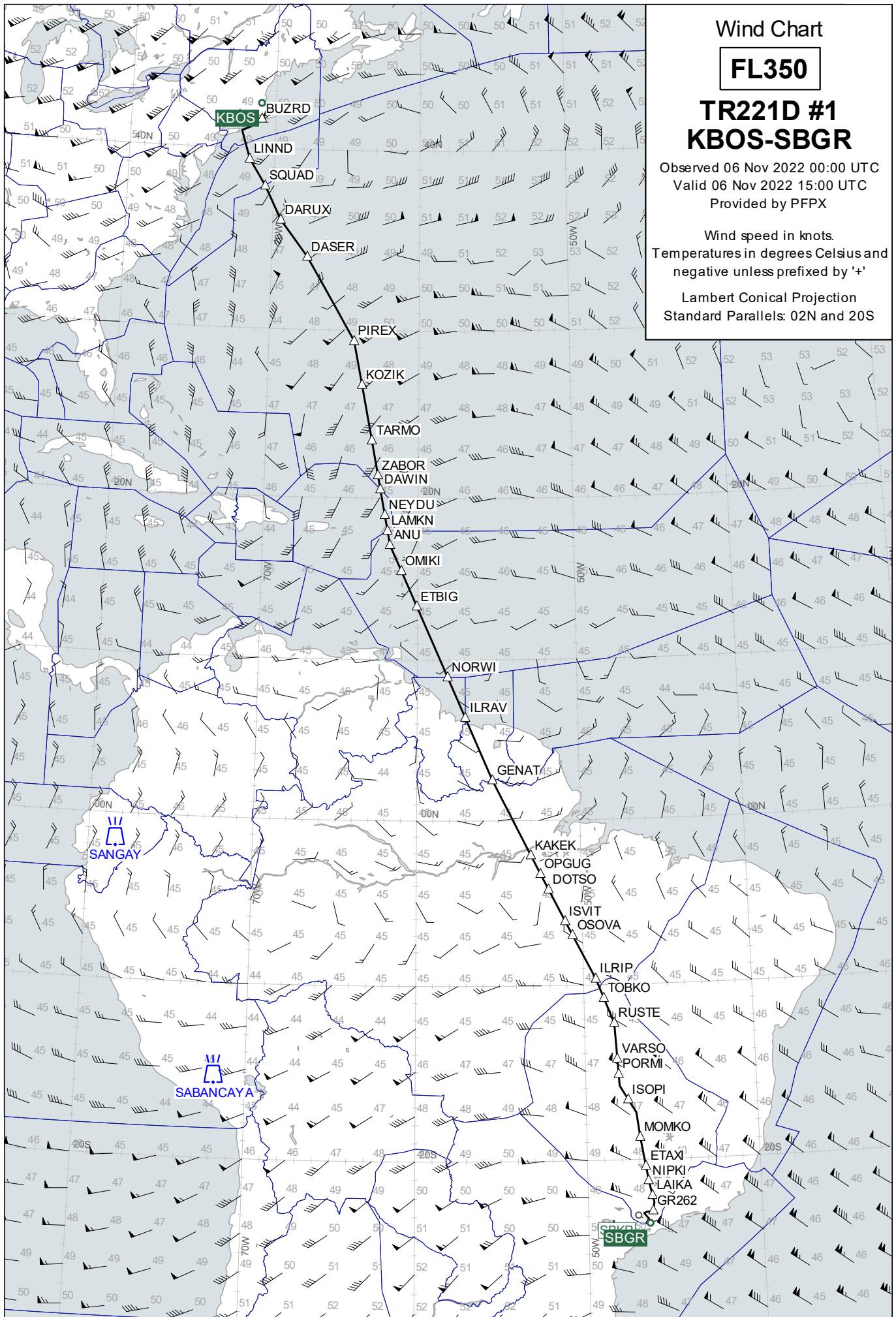
Provided by PFPX

Wind speed in knots.

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

Lambert Conical Projection

Standard Parallels: 02N and 20S



Wind Chart

FL310

TR221D #1 KBOS-SBGR

Observed 06 Nov 2022 00:00 UTC

Valid 06 Nov 2022 15:00 UTC

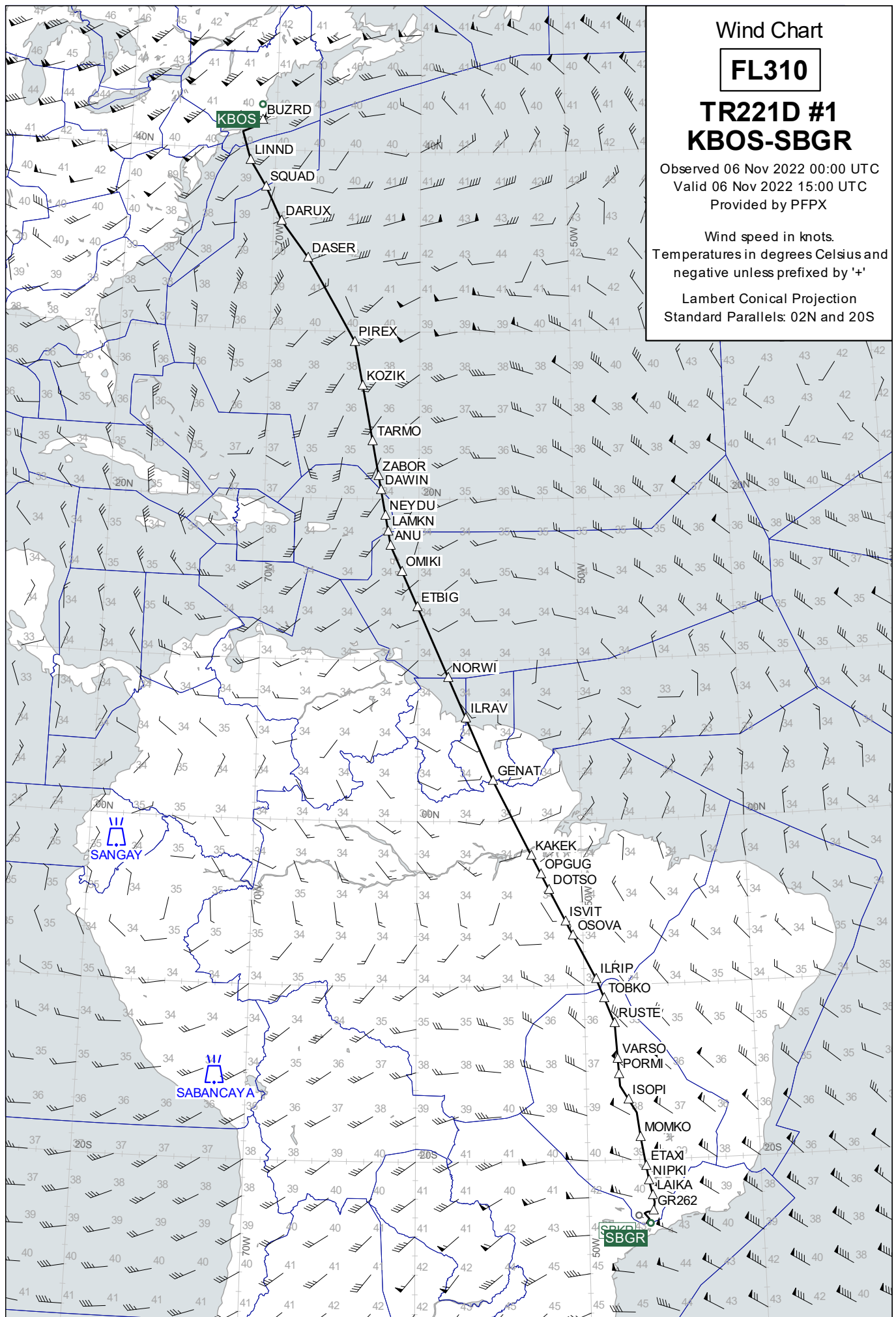
Provided by PFPX

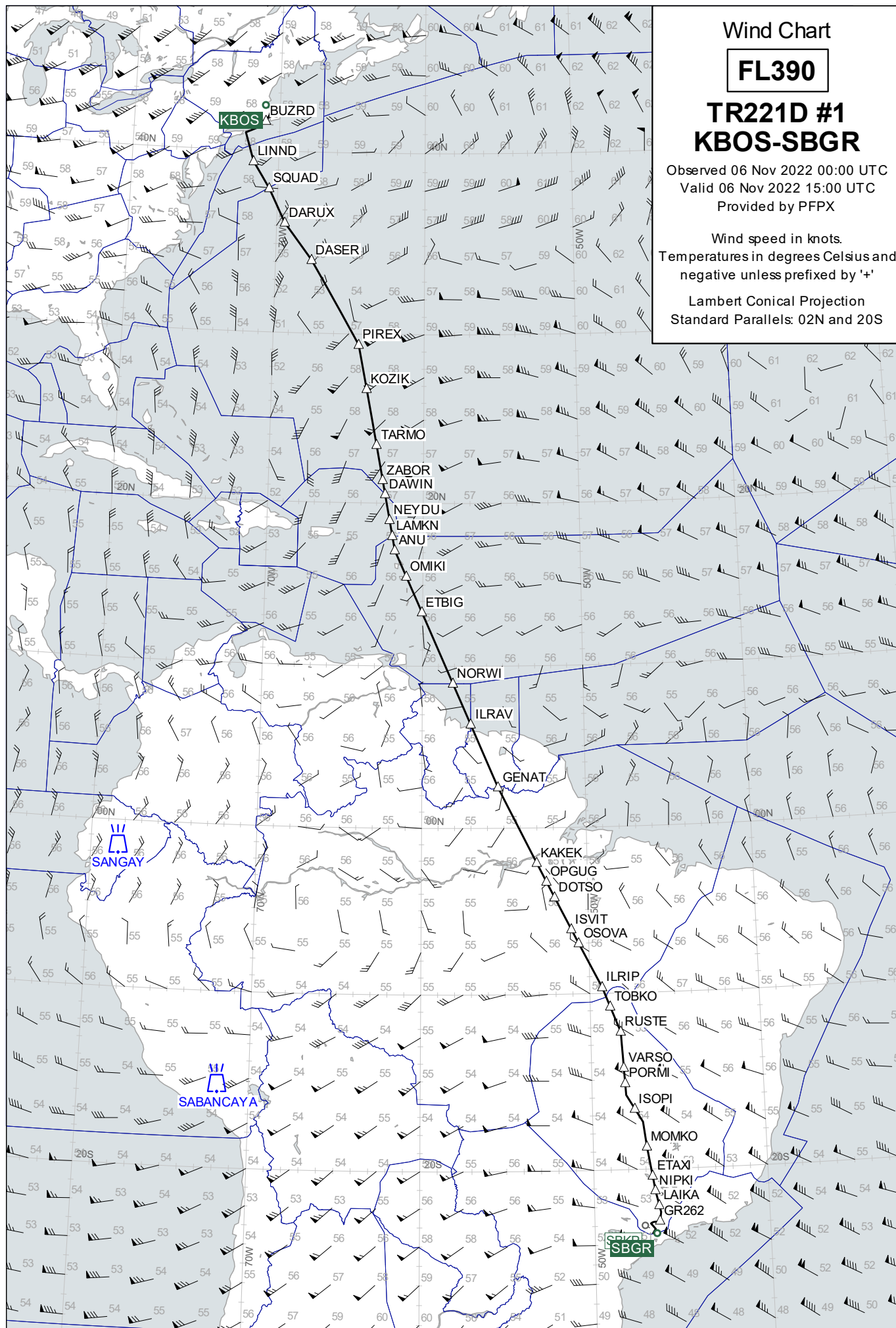
Wind speed in knots.

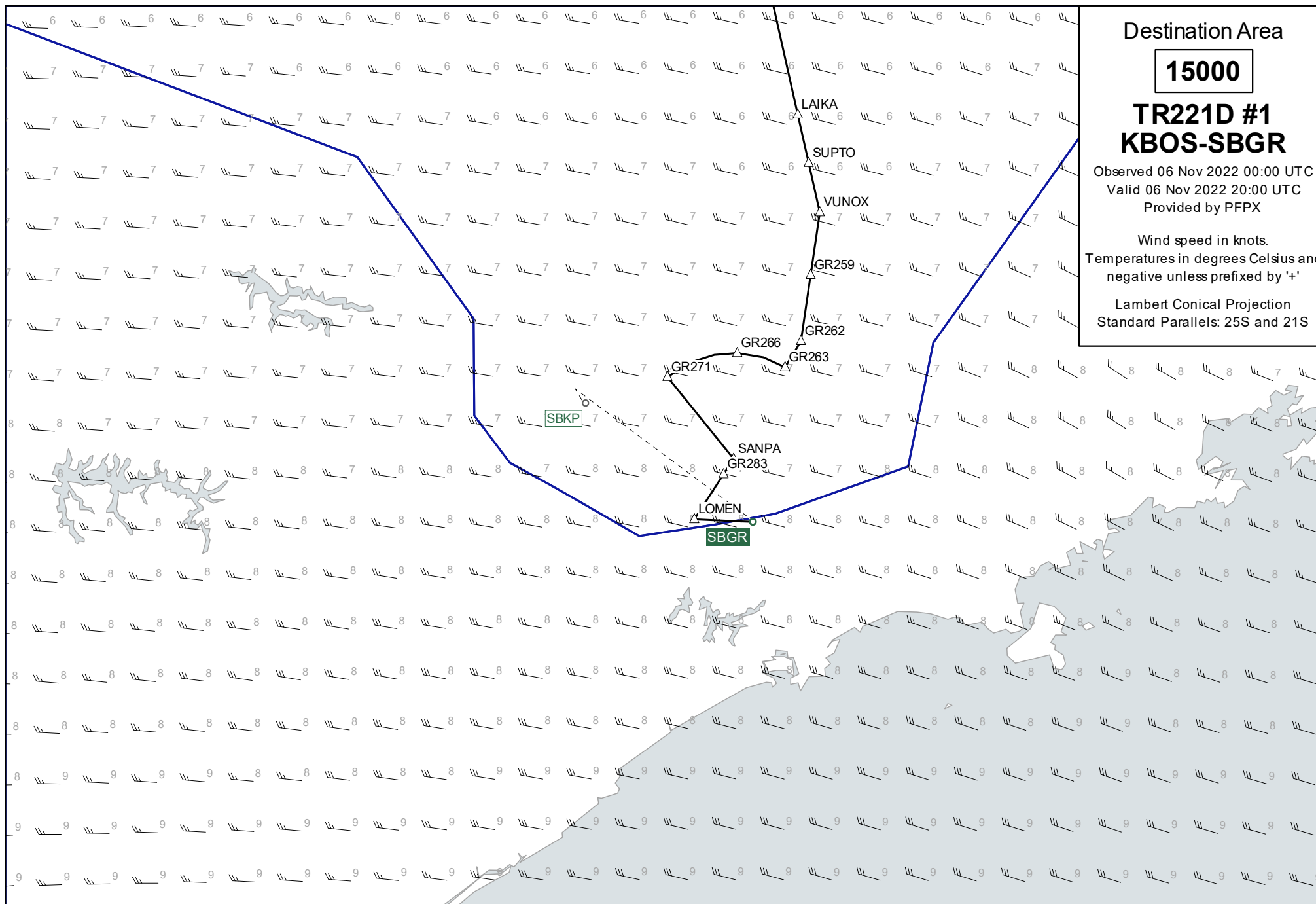
Temperatures in degrees Celsius and
negative unless prefixed by '+'

Lambert Conical Projection

Standard Parallels: 02N and 20S







Plotting Chart

TR221D #1

KBOS-SBGR

06 Nov 2022
FOHGH B77W

Lambert Conical Projection
Standard Parallels: 29N and 32N

DASER

TXKF

PIREX

KOZIK