



Tradewind VA



Flight Briefing Package

TCC322C OMAA-KBOS

20-Nov-2022 #1

RELEASE #1

ABU DHABI INTL
(UNITED ARAB EMIRATES)

-

LOGAN INTL
(UNITED STATES)

PREPARED BY CHRISTIAN BREUER (TCA2984)

CHRISTIAN@TCA-CHARTER.DE

20 NOV 1336 UTC

TCC322C OMAA-KBOS (20-Nov-2022) #1

TRADEWIND CARIBBEAN FLIGHTPLAN - IFR TCC322C PJTQB OMAA-KBOS

ALL WEIGHTS IN KILOGRAMS (KG)

STD 20NOV/1745Z

OFP 1 - PREPARED 20NOV/1336Z BY CHRISTIAN BREUER (TCA2984) CHRISTIAN@TCA-CHARTER.DE

TR322C/TCC322C PJTQB/B747-400 SEL/EGFK ROUTE: OMAAKBOS01

DEP: OMAA/AUH 31L ELEV 83 FT COST INDEX: 580 TTL G/C DIST: 5803 NM

ARR: KBOS/BOS 04L ELEV 19 FT INIT ALT: FL300 TTL F/P DIST: 6200 NM

FUEL BIAS: 103.1% TTL AIR DIST: 6389 NM

AVG WIND CMP: HD015 KT

ALT: KJFK/JFK 31R ELEV 13 FT 173 NM

CONFIG	DOW	PAX	CARGO	TOTAL	ULOAD LIM	ZFW	TOW	LDW
STANDARD	184567	342	0	33858	30397 RMP	MAX 251744	427507	295742
						PLN 218425	383058	241999
						ACT		

** TAKE-OFF DATA OMAA 31L **

COND: 383058 KG // RWY DRY // +29°C Q1013 320/15 // LMT: STRUCT

CONFIG: FLAPS 20 // D-TO +45C // A/I OFF // A/C ON

SPEEDS: V1=155 VR=169 V2=179

ENG OUT: NONE

	FUEL	CORR	ENDUR	
TRIP	141059		12:49	
CONT 5%	7053		00:54	
ALTN KJFK	6173		00:35	
FINAL RESV	3910		00:30	
HOLD	2606		00:20	
ADD FUEL	1877		00:13	
MIN T/O	162678		15:21	
EXTRA	1955		00:15	CAPTAINS SIGNATURE (....)
TAXI	675		00:15	
RELEASE	165308		15:51	I ACCEPT THIS OFP AND I AM FAMILIAR
ARR FUEL	23124		02:37	WITH THE PLANNED ROUTE AND AERODROMES

FUEL TANK CAP 182736 KG / MAX EXTRA FUEL 19383 KG LIM BY CAPACITY

TRIP CORR FOR 10000 KG TOW INCR: +3444 KG / 10000 KG TOW DECR: -3385 KG

2000 FT LOWER: +1152 KG / EET 12:43 CLB: 250/340/.84 DES: .84/290/250

OMAA	STD 17:45Z/21:45L	ETD 17:45Z	ACT OFBL	EST T/O 18:00Z	ACT T/O
KBOS	STA 08:15Z/03:15L	ETA 06:59Z	ACT ONBL	EST LDG 06:49Z	ACT LDG
	SKD 14:30	PLN 13:14	TTL BLCK	EST FLT 12:49	TTL FLT

ATC ROUTE: N0521F300 BOSE1K BOSEV N563 ALPOB L768 AAR V45 TRF R652 OBR0D Q163
GENEX L53 QAA01/N0513F320 L53 SUVAS N128 OTHON UN128 RDS UL609 MES
UG18 FSK UN128 RUGAS DCT RAXAD DCT VAGEN/N0502F340 DCT OBUTI DCT
EPOLA DCT LIMRA DCT LAMSI DCT ARMUT DCT KATCE DCT SUTEB DCT VALBO
DCT AVRAL DCT BALIX DCT 61N020W/M087F360 62N030W 61N040W 59N050W DCT
AVUTI/N0509F380 DCT QUBIS DCT AJJAY OOSHNS

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ALTERNATE PLANNING

 ALTN/RWY DIST ALT/FL MSA COMP TIME FUEL DIFF ROUTE
 KJFK/31R 173 14000 061 HD026 00:35 6173 - BOSOX V1 DPK

MOST CRITICAL MORA 12200 FT AT FSK

AWY -FIR	WAYPOINT NAME	MT	ALT ISA	MSA WIND/SPD	FREQ WND/SPD	TAS GS	LEG REM	FUEL POSITION	REM / USED	LEG ETO / ATO	ACC
	OMAA/31L ABU DHABI INTL		83	021				164.6 / 0.7			
							6200	N2425.3 E05440.0	/.....		
BOSE1K	AA820	306	*CLB	021			10	162.0 / 3.3	04 00.04		
				P11 304/008			6190	N2431.5 E05431.4	/.....		
BOSE1K	OBTOL	306	*CLB	021			8	161.3 / 4.0	01 00.05		
				P09 284/007			6182	N2436.4 E05424.4	/.....		
BOSE1K	PUXUT	306	*CLB	021			3	161.1 / 4.2	01 00.06		
				P09 272/011			6179	N2438.2 E05421.8	/.....		
BOSE1K	BOSEV	306	*CLB	021			20	159.8 / 5.5	03 00.09		
				P10 257/029			6159	N2450.2 E05404.8	/.....		
N563	ITKEV	299	*CLB	021			21	158.7 / 6.6	03 00.12		
				P09 246/047			6138	N2501.1 E05345.4	/.....		
N563	KUSBA	313	*CLB	015			22	157.7 / 7.6	02 00.14		
				P09 247/060			6117	N2516.6 E05328.8	/.....		
N563	TAGDU	313	*CLB	015			9	157.3 / 8.0	02 00.16		
				P09 248/065			6108	N2523.0 E05321.9	/.....		
N563	IMGUX	313	*CLB	015			10	156.9 / 8.4	01 00.17		
				P09 249/070			6098	N2529.8 E05314.5	/.....		
N563	*TOC	313	FL300	015		521	7	156.7 / 8.6	00 00.17		
				P10 249/073	489	6091		N2535.2 E05308.7	/.....		
N563 -OBBS	ALPOB	313	FL300	015		521	10	156.4 / 8.9	02 00.19		
				P10 249/073	487	6081		N2542.3 E05300.9	/.....		
L768	ROTAG	295	FL300	016		522	25	155.7 / 9.7	03 00.22		
				P10 249/073	470	6056		N2553.9 E05236.4	/.....		
L768	ITMUB	293	FL300	016		522	12	155.3 / 10.0	01 00.23		
				P10 249/073	469	6043		N2559.3 E05224.0	/.....		
	OEDF	294	FL300	016			5	155.2 / 10.2	01 00.24		
				P10 245/059		6039		N2601.4 E05219.5	/.....		
L768	MODOG	294	FL300	015		522	20	154.6 / 10.7	02 00.26		
				P09 249/070	469	6019		N2610.2 E05159.6	/.....		
L768	RAMKI	294	FL300	015		522	3	154.5 / 10.8	01 00.27		

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				P09 249/069 471 6016	N2611.6 E05156.4	/.....		
L768	RABLA	293	FL300	015 522 8	154.2 / 11.1	01 00.28		
				P09 249/067 471 6008	N2615.1 E05148.6	/.....		
L768	SOLOB	294	FL300	015 522 17	153.7 / 11.6	02 00.30		
				P09 249/064 473 5991	N2622.7 E05131.5	/.....		
L768	ALREP	287	FL300	015 521 9	153.5 / 11.8	01 00.31		
				P09 249/062 471 5982	N2625.7 E05122.2	/.....		
L768	ORDIG	287	FL300	015 521 6	153.3 / 12.0	01 00.32		
				P09 249/061 472 5976	N2627.6 E05116.1	/.....		
L768	MEDMA	287	FL300	025 521 20	152.7 / 12.6	02 00.34		
				P09 250/057 473 5956	N2634.4 E05054.9	/.....		
L768	OBMON	286	FL300	025 521 13	152.4 / 12.9	02 00.36		
				P09 250/054 476 5943	N2638.5 E05041.4	/.....		
L768	EGMOR	285	FL300	025 521 12	152.0 / 13.3	02 00.38		
				P09 251/052 477 5931	N2642.2 E05029.1	/.....		
L768 -OEJD	ULADA	283	FL300	025 521 12	151.7 / 13.6	01 00.39		
				P09 251/049 477 5920	N2645.5 E05016.4	/.....		
L768	ITESA	285	FL300	025 521 15	151.3 / 14.0	02 00.41		
				P09 252/046 480 5904	N2650.3 E05000.2	/.....		
L768	JBL JUBAIL	285	FL300	025 112.90 521 33	150.3 / 15.0	04 00.45		
				P09 258/039 486 5871	N2700.7 E04924.7	/.....		
L768	LAKSI	296	FL300	019 522 25	149.6 / 15.7	03 00.48		
				P10 263/034 493 5846	N2713.1 E04900.1	/.....		
L768	ITUDA	296	FL300	023 522 44	148.4 / 16.9	05 00.53		
				P09 272/030 493 5802	N2734.5 E04816.8	/.....		
L768	IVOBA	296	FL300	023 521 15	148.0 / 17.3	02 00.55		
				P09 276/028 494 5787	N2741.6 E04802.3	/.....		
L768	COPPI	295	FL300	028 521 19	147.5 / 17.8	03 00.58		
				P09 281/026 495 5768	N2750.6 E04744.0	/.....		
L768	DUSBO	286	FL300	028 521 48	146.2 / 19.1	05 01.03		
				P09 302/020 498 5721	N2806.3 E04652.9	/.....		
	OERF	287	FL300	028 14	145.8 / 19.5	02 01.05		
				P06 315/015 5706	N2811.3 E04637.8	/.....		
L768	HFR HAFR AL BATIN AL QAI	287	FL300	028 113.10 520 29	145.1 / 20.2	03 01.08		
				P08 324/018 502 5677	N2821.4 E04607.1	/.....		
L768	VATIM	289	FL300	034 518 78	143.0 / 22.3	10 01.18		
				P06 335/019 503 5599	N2851.6 E04444.7	/.....		
L768	RAF RAFHA	301	FL300	034 116.80 517 80	140.9 / 24.4	09 01.27		
				P06 337/022 498 5519	N2937.2 E04329.9	/.....		

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L768	AAR ARAR	299	FL300	038 113.30 P05 338/026	517 145 494 5374	137.1 / 28.2 N3054.5 E04108.5	18 01.45/.....
V45	BONIS	287	FL300	047 P06 350/044	517 88 494 5287	134.8 / 30.5 N3126.0 E03933.2	11 01.56/.....
	LLBG	286	FL300	047 P07 329/024	14 5273	134.5 / 30.8 N3130.9 E03917.9	01 01.57/.....
V45	TRF TURAIF	286	FL300	052 116.10 P06 350/047	518 31 492 5242	133.7 / 31.7 N3141.8 E03844.1	04 02.01/.....
R652	OBROD	252	FL300	058 P07 345/041	518 54 515 5188	132.3 / 33.0 N3129.7 E03742.0	06 02.07/.....
Q163 -OJAC	GENEX	265	FL300	058 P07 339/037	518 35 505 5152	131.4 / 33.9 N3129.6 E03700.9	04 02.11/.....
L53	ELOXI	284	FL300	058 P07 337/037	518 14 494 5139	131.1 / 34.3 N3134.0 E03645.6	02 02.13/.....
L53	KINUR	284	FL300	047 P07 336/037	519 8 493 5131	130.9 / 34.5 N3136.4 E03637.2	01 02.14/.....
L53	ALNOR	284	FL300	047 P07 335/037	519 11 493 5120	130.6 / 34.7 N3139.9 E03625.1	01 02.15/.....
L53	QAA01	284	*CLB	047 P07 333/037	14 5106	130.2 / 35.1 N3144.4 E03609.5	02 02.17/.....
L53	MOUAB	272	FL320	057 P06 329/041	513 29 487 5077	129.4 / 35.9 N3148.0 E03536.0	04 02.21/.....
L53	MUVIN	285	FL320	057 P06 328/041	513 3 480 5074	129.3 / 36.0 N3149.0 E03532.7	00 02.21/.....
L53 -LLLL	TALMI	282	FL320	057 P06 328/041	513 2 481 5072	129.2 / 36.1 N3149.6 E03530.2	00 02.21/.....
L53	GOBRI	284	FL320	057 P06 326/040	513 7 480 5066	129.1 / 36.3 N3151.9 E03522.7	01 02.22/.....
L53	ABIMI	284	FL320	057 P06 325/040	513 7 480 5058	128.9 / 36.4 N3154.3 E03514.6	01 02.23/.....
L53	ITERO	284	FL320	057 P06 324/039	513 5 480 5053	128.7 / 36.6 N3156.1 E03508.5	01 02.24/.....
L53	YOGGA	284	FL320	057 P06 322/039	513 8 480 5045	128.5 / 36.8 N3158.7 E03459.7	01 02.25/.....
L53	BGN BEN GURION TEL AVIV	284	FL320	042 113.50 P06 320/038	513 6 480 5038	128.3 / 37.0 N3200.8 E03452.5	01 02.26/.....
L53	ORLEV	269	FL320	025 P06 317/037	513 12 486 5026	128.0 / 37.3 N3201.6 E03438.2	01 02.27/.....

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L53	TAPUZ	269	FL320	025	513	6	127.9 / 37.4	01	02.28
				P06	315/036	485 5020	N3202.0 E03431.4	/.....	
L53	PURLA	269	FL320	025	513	15	127.5 / 37.8	02	02.30
				P06	310/034	485 5005	N3202.9 E03413.8	/.....	
L53 -LCCC	SUVAS	296	FL320	025	513	14	127.1 / 38.2	02	02.32
				P06	305/033	479 4991	N3210.2 E03359.6	/.....	
N128	TEZAK	300	FL320	010	513	136	123.6 / 41.7	17	02.49
				P06	266/045	476 4855	N3327.8 E03147.2	/.....	
N128	USEBE	299	FL320	010	513	52	122.2 / 43.1	06	02.55
				P06	257/049	478 4803	N3357.2 E03055.1	/.....	
N128 -LGGG	OTHON	299	FL320	010	513	55	120.8 / 44.5	07	03.02
				P05	249/054	478 4748	N3427.4 E03000.0	/.....	
UN128	VAXOS	309	FL320	010	512	46	119.7 / 45.6	06	03.08
				P05	245/061	487 4702	N3459.6 E02920.1	/.....	
	LGAV	318	FL320	010		12	119.4 / 45.9	01	03.09
				P03	238/067	4690	N3509.0 E02911.5	/.....	
UN128	FOXLI	318	FL320	059	511	65	117.8 / 47.5	08	03.17
				P04	238/070	499 4625	N3601.1 E02823.2	/.....	
UN128	RDS RODOS	317	FL320	059	115.80	511 24	117.2 / 48.1	03	03.20
				P04	236/072	499 4601	N3620.4 E02804.9	/.....	
UL609 -LTBB	*BDRY	312	FL320	059	511	25	116.6 / 48.7	03	03.23
				P04	235/074	494 4576	N3638.4 E02744.2	/.....	
UL609 -LGGG	*BDRY	312	FL320	077	511	45	115.5 / 49.8	05	03.28
				P03	233/078	496 4531	N3711.1 E02705.6	/.....	
UL609	LARKI	311	FL320	077	511	18	115.1 / 50.2	03	03.31
				P03	232/079	496 4513	N3723.9 E02650.3	/.....	
UL609	URNIL	314	FL320	060	510	23	114.6 / 50.7	02	03.33
				P03	232/079	500 4491	N3741.1 E02631.7	/.....	
UL609	IKARO	314	FL320	060	510	14	114.2 / 51.1	02	03.35
				P02	232/079	499 4476	N3752.0 E02619.9	/.....	
UL609	PIPEN	314	FL320	060	509	16	113.9 / 51.5	02	03.37
				P02	232/079	499 4461	N3803.7 E02607.0	/.....	
UL609	MES MESTA	314	FL320	056	117.60	509 15	113.5 / 51.8	02	03.39
				P02	231/082	498 4446	N3815.1 E02554.4	/.....	
UG18	NEMIS	317	FL320	055	509	9	113.3 / 52.0	01	03.40
				P01	229/083	504 4436	N3822.4 E02547.3	/.....	
UG18	MOCNA	317	FL320	055	508	6	113.1 / 52.2	00	03.40
				P01	229/084	505 4431	N3826.8 E02543.0	/.....	
UG18	LUPIS	317	FL320	055	508	58	111.8 / 53.5	07	03.47

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				P01 223/085 514 4373	N3912.6 E02457.5	/.....		
UG18	GIKAS	317	FL320	031 508 22	111.3 / 54.0	03 03.50		
				P01 223/082 514 4351	N3930.0 E02440.0	/.....		
UG18	DIKNI	317	FL320	093 507 108	108.9 / 56.5	12 04.02		
				P00 223/080 512 4243	N4054.0 E02312.4	/.....		
UG18	FSK FISKA	316	FL320	122 116.40 507 15	108.5 / 56.8	02 04.04		
				M00 223/079 512 4228	N4105.9 E02259.5	/.....		
UN128 -LWSS	RUGAS	322	FL320	098 507 17	108.1 / 57.2	02 04.06		
				M01 223/075 519 4211	N4119.8 E02247.5	/.....		
DCT	RAXAD	332	FL320	099 505 64	106.8 / 58.6	07 04.13		
				M02 221/064 529 4147	N4218.5 E02214.6	/.....		
	LHBP	339	FL320	099 24	106.2 / 59.1	03 04.16		
				M03 243/042 4124	N4241.2 E02205.6	/.....		
DCT -LYBA	VAGEN	338	*CLB	099 3	106.2 / 59.1	00 04.16		
				M03 221/060 4121	N4243.5 E02204.7	/.....		
DCT -LQSB	*BDRY	308	FL340	108 498 165	102.4 / 62.9	20 04.36		
				M03 208/058 511 3956	N4435.2 E01916.2	/.....		
DCT -LDZO	*BDRY	307	FL340	075 499 46	101.4 / 63.9	06 04.42		
				M02 213/047 506 3909	N4505.8 E01826.9	/.....		
DCT -LJLA	OBUTI	306	FL340	048 502 120	98.7 / 66.6	14 04.56		
				M00 239/022 495 3790	N4622.7 E01616.5	/.....		
DCT -LOVV	*BDRY	316	FL340	087 502 26	98.1 / 67.2	03 04.59		
				M00 246/019 498 3763	N4643.0 E01551.8	/.....		
DCT	EPOLA	315	FL340	108 502 62	96.8 / 68.5	08 05.07		
				M01 270/019 490 3702	N4729.8 E01453.3	/.....		
	EDDN	320	FL340	108 23	96.3 / 69.1	02 05.09		
				M00 243/042 3679	N4748.5 E01433.5	/.....		
DCT	LIMRA	320	FL340	108 503 8	96.1 / 69.2	01 05.10		
				M00 274/022 488 3671	N4754.7 E01426.9	/.....		
DCT -EDUU	*BDRY	318	FL340	108 503 47	95.0 / 70.3	06 05.16		
				M00 272/028 484 3624	N4831.7 E01343.9	/.....		
DCT	LAMSI	318	FL340	072 503 10	94.8 / 70.5	01 05.17		
				M00 271/029 484 3615	N4839.2 E01335.0	/.....		
DCT	ARMUT	319	FL340	072 504 81	93.0 / 72.4	10 05.27		
				P01 270/033 483 3534	N4943.4 E01219.4	/.....		
DCT	KATCE	317	FL340	052 505 119	90.2 / 75.1	15 05.42		
				P01 278/031 481 3415	N5115.1 E01021.0	/.....		
DCT -EDVV	*BDRY	320	FL340	052 505 12	90.0 / 75.3	02 05.44		
				P01 278/030 482 3403	N5124.4 E01010.1	/.....		

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	EDDH	320	FL340	052		83	88.1 / 77.2	10	05.54
				P00 259/023		3320	N5230.5 E00849.2	/.....	
DCT -EHAA	*BDRY	319	FL340	027	504	134	85.1 / 80.2	17	06.11
				P00 297/018	487	3187	N5415.0 E00629.9	/.....	
DCT -EKDK	SUTEB	318	FL340	014	504	59	83.8 / 81.5	07	06.18
				M00 301/014	489	3128	N5500.0 E00525.1	/.....	
DCT -EGPX	VALBO	296	FL340	014	503	16	83.5 / 81.8	02	06.20
				M01 299/012	489	3111	N5507.7 E00500.0	/.....	
DCT	AVRAL	296	FL340	014	503	50	82.4 / 82.9	06	06.26
				M01 287/012	490	3062	N5530.6 E00343.0	/.....	
	EGPO	300	FL340	015		71	80.9 / 84.4	08	06.34
				M03 292/021		2991	N5606.2 E00153.6	/.....	

----- 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 -EGGX	BALIX	299	FL340	055	503	421	72.1 / 93.2	51	07.25
				M00 184/035	510	2570	N5900.0 W01000.0	/.....	
	BIKF	301	FL340	010		170	68.8 / 96.6	20	07.45
				M02 179/027		2400	N6008.8 W01506.7	/.....	
DCT -BIRD	6120N 61N020W	299	*CLB	010		153	65.7 / 99.6	17	08.02
				P02 171/023		2247	N6100.0 W02000.0	/.....	
DCT	6230N 62N030W	297	FL360	010	503	293	59.9 / 105.4	35	08.37
				P04 142/013	513	1954	N6200.0 W03000.0	/.....	
DCT -CZQX	*BDRY	278	FL360	010	503	82	58.3 / 107.0	09	08.46
				P04 144/008	508	1872	N6147.7 W03251.6	/.....	
	BGBW	277	FL360	010		34	57.7 / 107.6	04	08.50
				P02 210/014		1839	N6141.6 W03401.4	/.....	
DCT	6140N 61N040W	276	FL360	010	501	177	54.2 / 111.1	21	09.11
				P01 244/007	495	1661	N6100.0 W04000.0	/.....	
DCT -BGGL	*BDRY	272	FL360	010	500	37	53.5 / 111.8	05	09.16
				P01 244/008	493	1624	N6048.5 W04112.8	/.....	
DCT	5950N 59N050W	271	FL360	097	499	286	47.9 / 117.4	35	09.51
				M02 210/024	478	1338	N5900.0 W05000.0	/.....	
DCT -CZQX	*BDRY	275	FL360	010	499	16	47.6 / 117.7	03	09.54
				M02 210/025	480	1322	N5855.3 W05030.4	/.....	

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	CYYR	275	FL360	010	169	44.3 / 121.0	21	10.15
			M04	195/031	1153	N5759.9 W05534.6	/.....	
DCT	AVUTI	271	*CLB	010	84	42.7 / 122.6	10	10.25
			M02	200/029	1069	N5728.0 W05800.0	/.....	
DCT	*BDRY	237	FL380	048	504	34.8 / 130.5	51	11.16
-CZUL			P04	238/030	477	N5149.7 W06410.1	/.....	
	KBGR	229	FL380	055	174	31.5 / 133.8	22	11.38
			P05	263/052	495	N4917.7 W06622.7	/.....	
DCT	*BDRY	226	FL380	052	508	29.6 / 135.7	12	11.50
-CZQM			P08	272/055	484	N4747.2 W06734.4	/.....	
DCT	QUBIS	224	FL380	046	509	29.3 / 136.0	03	11.53
			P08	273/058	483	N4732.0 W06746.0	/.....	
DCT	*BDRY	216	FL380	046	509	28.9 / 136.4	02	11.55
-KZBW			P08	272/061	489	N4710.3 W06757.2	/.....	
	KBOS	216	FL380	074	183	25.5 / 139.8	23	12.18
			P03	272/097	169	N4417.1 W06921.0	/.....	
DCT	AJJAY	214	FL380	044	508	24.8 / 140.5	05	12.23
			P06	274/097	476	N4343.7 W06936.1	/.....	
OOSHN5	*TOD	213	FL380	018	508	24.7 / 140.7	01	12.24
			P06	274/099	476	N4335.1 W06940.0	/.....	
OOSHN5	SUFFI	213	*DES	018	35	24.5 / 140.8	05	12.29
			M06	281/105	89	N4301.5 W06955.0	/.....	
OOSHN5	NIKKO	213	*DES	021	17	24.5 / 140.9	03	12.32
			M09	288/096	72	N4245.6 W07002.0	/.....	
OOSHN5	EURRO	215	*DES	021	7	24.4 / 140.9	01	12.33
			M09	290/092	65	N4239.1 W07005.3	/.....	
OOSHN5	OOSHN	260	*DES	021	7	24.4 / 140.9	01	12.34
			M11	292/083	58	N4236.1 W07013.9	/.....	
OOSHN5	TTERI	266	*DES	021	13	24.3 / 141.0	03	12.37
			M14	298/067	45	N4231.8 W07030.9	/.....	
OOSHN5	WAATR	267	*DES	021	14	24.2 / 141.1	03	12.40
			M18	303/053	30	N4227.5 W07049.5	/.....	
OOSHN5	FLUTI	239	*DES	021	4	24.1 / 141.2	01	12.41
			M20	303/049	27	N4224.8 W07053.2	/.....	
OOSHN5	GRIFI	214	*DES	021	6	24.1 / 141.2	01	12.42
			M22	304/041	20	N4218.7 W07056.1	/.....	
OOSHN5	GGABE	212	*DES	021	2	24.1 / 141.3	01	12.43
			M22	303/037	18	N4216.5 W07057.1	/.....	
OOSHN5	JOBEE	212	*DES	021	6	24.0 / 141.3	02	12.45

TCC322C OMAA-KBOS (20-Nov-2022) #1

			M22 297/027	12	N4210.7 W07059.5	/.....
OOSHNS	KBOS/04L	009	19 049	12	23.6 / 141.7	04 12.49
	LOGAN INTL				N4221.5 W07100.9	/.....

TCC322C OMAA-KBOS (20-Nov-2022) #1

WIND INFORMATION - OBS 20/NOV 06:00

(CLIMB)			ALPOB			ORDIG			JBL		
FL290	250/069	-33	FL340	249/085	-44	FL340	249/062	-43	FL340	256/038	-43
FL230	245/050	-21	FL320	249/079	-39	FL320	250/062	-39	FL320	257/039	-39
FL170	260/030	-9	FL300	250/074	-35	FL300	250/061	-35	FL300	258/039	-35
11000	276/016	+2	FL280	249/068	-31	FL280	249/057	-32	FL280	259/036	-32
5000	294/012	+16	FL260	248/062	-28	FL260	249/052	-28	FL260	260/033	-29
COPPI			VATIM			AAR			TRF		
FL340	287/023	-43	FL340	304/023	-46	FL340	319/025	-49	FL340	345/048	-49
FL320	284/025	-39	FL320	318/020	-42	FL320	329/026	-44	FL320	348/048	-43
FL300	282/026	-35	FL300	336/020	-38	FL300	338/027	-40	FL300	350/048	-38
FL280	283/025	-32	FL280	345/022	-33	FL280	343/026	-36	FL280	349/042	-34
FL260	284/023	-29	FL260	354/024	-28	FL260	349/026	-31	FL260	347/035	-30
ELOXI			ORLEV			TEZAK			OTHON		
FL340	334/048	-48	FL360	310/052	-53	FL360	271/055	-53	FL360	255/067	-54
FL320	335/043	-43	FL340	317/043	-48	FL340	268/049	-48	FL340	251/059	-48
FL300	337/037	-38	FL320	317/037	-43	FL320	266/046	-42	FL320	250/055	-43
FL280	336/031	-34	FL300	318/031	-37	FL300	264/042	-37	FL300	248/051	-38
FL260	333/025	-29	FL280	313/027	-33	FL280	261/038	-33	FL280	246/048	-33
FOXLI			LARKI			LUPIS			DIKNI		
FL360	244/075	-54	FL360	237/085	-54	FL360	227/089	-53	FL360	225/080	-53
FL340	242/074	-49	FL340	236/086	-50	FL340	221/092	-52	FL340	222/081	-52
FL320	239/070	-44	FL320	233/079	-45	FL320	223/086	-47	FL320	223/081	-48
FL300	235/066	-38	FL300	229/073	-41	FL300	226/079	-42	FL300	224/081	-45
FL280	235/064	-34	FL280	228/070	-36	FL280	225/072	-38	FL280	222/074	-41
OBUTI			LIMRA			ARMUT			KATCE		
FL380	247/025	-53	FL380	269/030	-52	FL380	275/028	-52	FL380	286/027	-51
FL360	244/024	-53	FL360	271/027	-53	FL360	273/031	-52	FL360	282/029	-51
FL340	239/023	-53	FL340	275/023	-53	FL340	270/034	-52	FL340	278/032	-51
FL320	238/022	-51	FL320	271/022	-51	FL320	271/033	-51	FL320	274/032	-51
FL300	237/022	-50	FL300	266/022	-50	FL300	272/033	-50	FL300	270/033	-51
SUTEB			BALIX			6230N			6140N		
FL380	300/017	-51	FL380	181/026	-51	FL400	153/015	-51	FL400	224/012	-54
FL360	301/016	-52	FL360	183/030	-51	FL380	150/013	-51	FL380	227/010	-54
FL340	302/014	-53	FL340	185/035	-52	FL360	143/014	-52	FL360	244/007	-55
FL320	312/012	-53	FL320	194/034	-53	FL340	135/014	-52	FL340	281/006	-56
FL300	326/010	-52	FL300	204/035	-53	FL320	126/015	-53	FL320	309/004	-56
5950N			QUBIS			(DESCENT)					
FL400	218/029	-57	FL420	272/063	-51	FL370	253/105	-48			
FL380	218/029	-57	FL400	272/061	-50	FL300	251/110	-46			
FL360	211/025	-58	FL380	274/058	-49	FL220	249/093	-39			
FL340	200/021	-59	FL360	276/055	-48	15000	254/054	-32			
FL320	188/019	-59	FL340	279/051	-48	7000	277/030	-18			

END FLIGHTPLAN 01366 TCC322C PJTQB OMAA-KBOS 20NOV2022

TCC322C OMAA-KBOS (20-Nov-2022) #1

[ATC FLIGHTPLAN]

(FPL-TCC322C-IS

-B744/H-SDE1E3FGHIJ3J5J6M1M2RWXYZ/LB1D1

-OMAA1745

-N0521F300 BOSE1K BOSEV N563 ALPOB L768 AAR V45 TRF R652 OBR0D

Q163 GENEX L53 QAA01/N0513F320 L53 SUVAS N128 OTHON UN128 RDS

UL609 MES UG18 FSK UN128 RUGAS DCT RAXAD DCT VAGEN/N0502F340 DCT

OBUTI DCT EPOLA DCT LIMRA DCT LAMSI DCT ARMUT DCT KATCE DCT

SUTEB DCT VALBO DCT AVRAL DCT BALIX DCT 61N020W/M087F360 62N030W

61N040W 59N050W DCT AVUTI/N0509F380 DCT QUBIS DCT AJJAY OOSHNS

-KBOS1249 KJFK

-PBN/A1B1D101S2 NAV/RNVD1E2A1 DOF/221120 REG/PJTQB

EET/OBBB0019 OEJD0039 OJAC0211 LLLL0221 LCCC0232 LGGG0302

LTBB0323 LGGG0328 LWSS0406 LYBA0413 LQSB0436 LDZ00442 LJLA0456

LOVV0459 EDUU0516 EDVV0544 EHAA0611 EKDK0618 EGPX0620 EGGX0725

BIRD0802 62N030W0837 CZQX0846 61N040W0911 BGGL0916 59N050W0951

CZQX0954 CZUL1116 CZQM1150 KZBW1155

SEL/EGFK CODE/4874AC RVR/75 OPR/TRADEWIND CARIBBEAN

ORGN/TNCCTCAP PER/D

RMK/TCAS

-E/1536)

TCC322C OMAA-KBOS (20-Nov-2022) #1

[PLANNING WEATHER]

ORIGIN: OMAA/AUH (ABU DHABI INTL, UNITED ARAB EMIRATES)

UTC +04:00

OMAA 201300Z 32014KT CAVOK 29/19 Q1013 NOSIG

OMAA 201100Z 2012/2118 32015KT 8000 NSC

BECMG 2018/2020 25005KT

BECMG 2106/2108 33012KT

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

UTC -05:00

KBOS 201254Z 25010KT 10SM FEW040 FEW100 02/M08 A2992 RMK AO2 SLP130
T00171078

KBOS 201212Z 2012/2118 27011G19KT P6SM FEW040 SCT100

FM201300 26015G27KT P6SM FEW150

FM201600 27020G36KT P6SM FEW250

FM210600 28015G28KT P6SM SKC

FM211000 27011G20KT P6SM FEW200

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

UTC -05:00

KJFK 201251Z 28017G26KT 10SM FEW040 FEW250 02/M11 A3007 RMK AO2 PK WND
28028/1208 SLP181 T00221111

KJFK 201139Z 2012/2118 27018G26KT P6SM FEW080

FM201400 29023G32KT P6SM SCT060

FM210100 29018G26KT P6SM FEW060

FM210300 29012KT P6SM FEW060

FM210900 29008KT P6SM SKC

FM211100 25008KT P6SM SKC

FM211600 21011KT P6SM SKC

ADEQUATE: OEDF/DMM (KING FAHD INTL, SAUDI ARABIA)

UTC +03:00

OEDF 201300Z 33017KT CAVOK 26/07 Q1017 NOSIG

OEDF 201030Z 2012/2118 34008G18KT 8000 NSC

TEMPO 2012/2016 5000 BLDU

TEMPO 2103/2112 4000 BLDU

ADEQUATE: OERF/RAH (RAFHA, SAUDI ARABIA)

UTC +03:00

OERF 201300Z 33009KT CAVOK 21/08 Q1022 NOSIG

OERF 201100Z 2012/2118 33012KT CAVOK

BECMG 2018/2020 VRB03KT

BECMG 2106/2108 32012KT

TCC322C OMAA-KBOS (20-Nov-2022) #1

ADEQUATE: LLBG/TLV (BEN GURION, ISRAEL)

UTC +02:00

LLBG 201320Z 09009KT CAVOK 28/05 Q1018 NOSIG
LLBG 201104Z 2012/2112 12010KT CAVOK
BECMG 2017/2019 13015KT
BECMG 2106/2108 10005KT TX28/2012Z TN20/2104Z

ADEQUATE: LGAV/ATH (ELEFThERIOS VENIZELOS INTL, GREECE)

UTC +02:00

LGAV 201320Z 19019KT 9999 FEW025 BKN070 22/12 Q1013 NOSIG
LGAV 201100Z 2012/2112 20020KT 9999 FEW020 BKN070
TEMPO 2012/2018 20020G30KT
BECMG 2020/2022 19025G35KT
PROB30 TEMPO 2012/2024 5000 RA FEW018TCU BKN070
PROB30 TEMPO 2100/2105 4000 TSRA SCT012 FEW018CB BKN050

ADEQUATE: LHBP/BUD (LISZT FERENC INTL, HUNGARY)

UTC +01:00

LHBP 201300Z 33004KT 290V350 CAVOK 06/02 Q1012 NOSIG
LHBP 201115Z 2012/2112 32006KT CAVOK
BECMG 2015/2018 VRB03KT
BECMG 2023/2102 3000 MIFG BR
TEMPO 2102/2107 0600 FZFG BKN002
BECMG 2109/2112 22005KT 6000 NSW BKN008

ADEQUATE: EDDN/NUE (NUERNBERG, GERMANY)

UTC +01:00

EDDN 201250Z AUTO 24004KT 220V280 9999 SCT006 OVC021 03/02 Q1010 TEMPO
BKN006
EDDN 201100Z 2012/2112 VRB03KT 8000 SCT007 BKN015
TEMPO 2012/2016 27005KT 3000 RADZ BR BKN007
BECMG 2018/2020 20005KT
TEMPO 2021/2024 RA BKN012
BECMG 2023/2101 24010KT
PROB30 TEMPO 2100/2102 25015G25KT SHRA BKN012TCU
PROB30 TEMPO 2105/2109 BKN012

ADEQUATE: EDDH/HAM (HAMBURG, GERMANY)

UTC +01:00

EDDH 201250Z AUTO 31006KT 9999 BKN018 OVC023 02/M00 Q1009 NOSIG
EDDH 201100Z 2012/2118 30008KT 9999 SCT008 SCT025
TEMPO 2012/2017 BKN009
BECMG 2015/2017 VRB03KT
BECMG 2022/2024 3500 BR
TEMPO 2100/2109 0500 FZFG OVC001
BECMG 2109/2111 9999
BECMG 2110/2112 20007KT

TCC322C OMAA-KBOS (20-Nov-2022) #1

ADEQUATE: EGPO/SYY (STORNOWAY, UNITED KINGDOM)

UTC +00:00

EGPO 201250Z 20005KT 9999 FEW020 08/05 Q0997
EGPO 201101Z 2012/2021 20009KT 9999 SCT025
TEMPO 2012/2021 6000 SHRA
PROB30 TEMPO 2012/2021 3000 +SHRA BKN012

ADEQUATE: BIKF/KEF (KEFLAVIK, ICELAND)

UTC +00:00

BIKF 201300Z 10009KT 9999 FEW010TCU BKN030TCU BKN096 05/03 Q0985
BIKF 201039Z 2012/2112 12015KT 9999 -SHRA FEW018TCU BKN023 TX07/2015Z
TN03/2106Z
TEMPO 2012/2112 SHRA BKN013CB

ADEQUATE: BGBW/UAK (NARSARSUAQ, GREENLAND)

UTC -03:00

BGBW 201250Z AUTO 08002KT 9999NDV FEW130/// SCT150/// BKN210/// M05/M07
Q0985
BGBW 201101Z 2012/2020 VRB05KT 9999 BKN180
TEMPO 2016/2020 BKN080

ADEQUATE: CYJR/YJR (GOOSE BAY, CANADA)

UTC -04:00

CYJR 201300Z 25003KT 15SM -SHSN OVC021 M08/M12 A2997 RMK SC8 VIS LWR W-NW
SLP154
CYJR 201140Z 2012/2112 25010KT P6SM -SHSN FEW006 BKN020 OVC040
TEMPO 2012/2015 P6SM NSW SCT020 BKN040
FM201500 24008KT P6SM BKN030 OVC180
BECMG 2018/2020 VRB03KT
FM210100 30005KT P6SM BKN020 OVC080
FM210400 32010KT 3SM -SHSN BKN015 OVC070
FM211000 31010KT P6SM SCT020 BKN070
RMK NXT FCST BY 201800Z

ADEQUATE: KBGR/BGR (BANGOR INTL, UNITED STATES)

UTC -05:00

KBGR 201253Z 18006KT 10SM BKN120 M02/M06 A2978 RMK A02 SLP088 T10221061
KBGR 201120Z 2012/2112 24008KT P6SM OVC050
FM201800 27012G20KT P6SM BKN050
FM202100 29012G23KT 6SM -SHSN BKN040
FM210200 30014G26KT P6SM SCT045 BKN100
FM210800 31011G20KT P6SM SCT120

TCC322C OMAA-KBOS (20-Nov-2022) #1

[TRACK MESSAGE]

NORTH ATLANTIC TRACK MESSAGE

(NAT-1/2 TRACKS FLS 340/390 INCLUSIVE
NOV 20/1130Z TO NOV 20/1900Z
PART ONE OF TWO PARTS-

A BALIX 61/20 62/30 61/40 59/50 AVUTI
EAST LVLS NIL
WEST LVLS 350 360 370
EUR RTS WEST NIL
NAR NIL-

B ERAKA 60/20 61/30 60/40 58/50 DORYY
EAST LVLS NIL
WEST LVLS 340 350 360 370
EUR RTS WEST NIL
NAR NIL-

C ETILO 5930/20 6030/30 5930/40 5730/50 ENNSO
EAST LVLS NIL
WEST LVLS 350 360 370 380 390
EUR RTS WEST NIL
NAR NIL-

END OF PART ONE OF TWO PARTS)

(NAT-2/2 TRACKS FLS 340/390 INCLUSIVE
NOV 20/1130Z TO NOV 20/1900Z
PART TWO OF TWO PARTS-

D GOMUP 59/20 60/30 59/40 57/50 HOIST
EAST LVLS NIL
WEST LVLS 340 350 360 370 380 390
EUR RTS WEST NIL
NAR NIL-

REMARKS.

1. TMI IS 324 AND OPERATORS ARE REMINDED TO INCLUDE THE TMI NUMBER AS PART OF THE OCEANIC CLEARANCE READ BACK.
2. OPERATORS ARE REMINDED THAT ADS-C AND CPDLC IS MANDATED FOR LEVELS 290-410 IN NAT AIRSPACE.
3. PBCS OTS LEVELS 350-390. PBCS TRACKS AS FOLLOWS
TRACK B
TRACK C
TRACK D
END OF PBCS OTS
4. FOR STRATEGIC LATERAL OFFSET AND CONTINGENCY PROCEDURES FOR OPS IN NAT FLOW REFER TO NAT PROGRAMME COORDINATION WEBSITE
WWW.PARIS.ICAO.INT.
SLOP SHOULD BE STANDARD PROCEDURE, NOT JUST FOR AVOIDING WX/TURB.
5. 80 PERCENT OF GROSS NAVIGATION ERRORS RESULT FROM POOR COCKPIT PROCEDURES. CONDUCT EFFECTIVE WAYPOINT CHECKS.
6. OPERATORS ARE REMINDED THAT CLEARANCES MAY DIFFER FROM THE FLIGHT PLAN, FLY THE CLEARANCE.
7. UK AIP. ENR 2.2.4.2 PARA 5.2 STATES THAT NAT OPERATORS SHALL FILE

TCC322C OMAA-KBOS (20-Nov-2022) #1

PRM'S.

8.FLIGHTS REQUESTING WESTBOUND OCEANIC CLEARANCE VIA ORCA DATALINK SHALL INCLUDE IN RMK/ FIELD THE HIGHEST ACCEPTABLE FLIGHT LEVEL WHICH CAN

BE MAINTAINED AT OAC ENTRY POINT.

9.ALL ADSC CPDLC EQUIPPED FLIGHTS NOT LOGGED ON TO A DOMESTIC ATSU PRIOR TO ENTERING THE SHANWICK OCA MUST INITIATE A LOGON TO EGGX BETWEEN 10

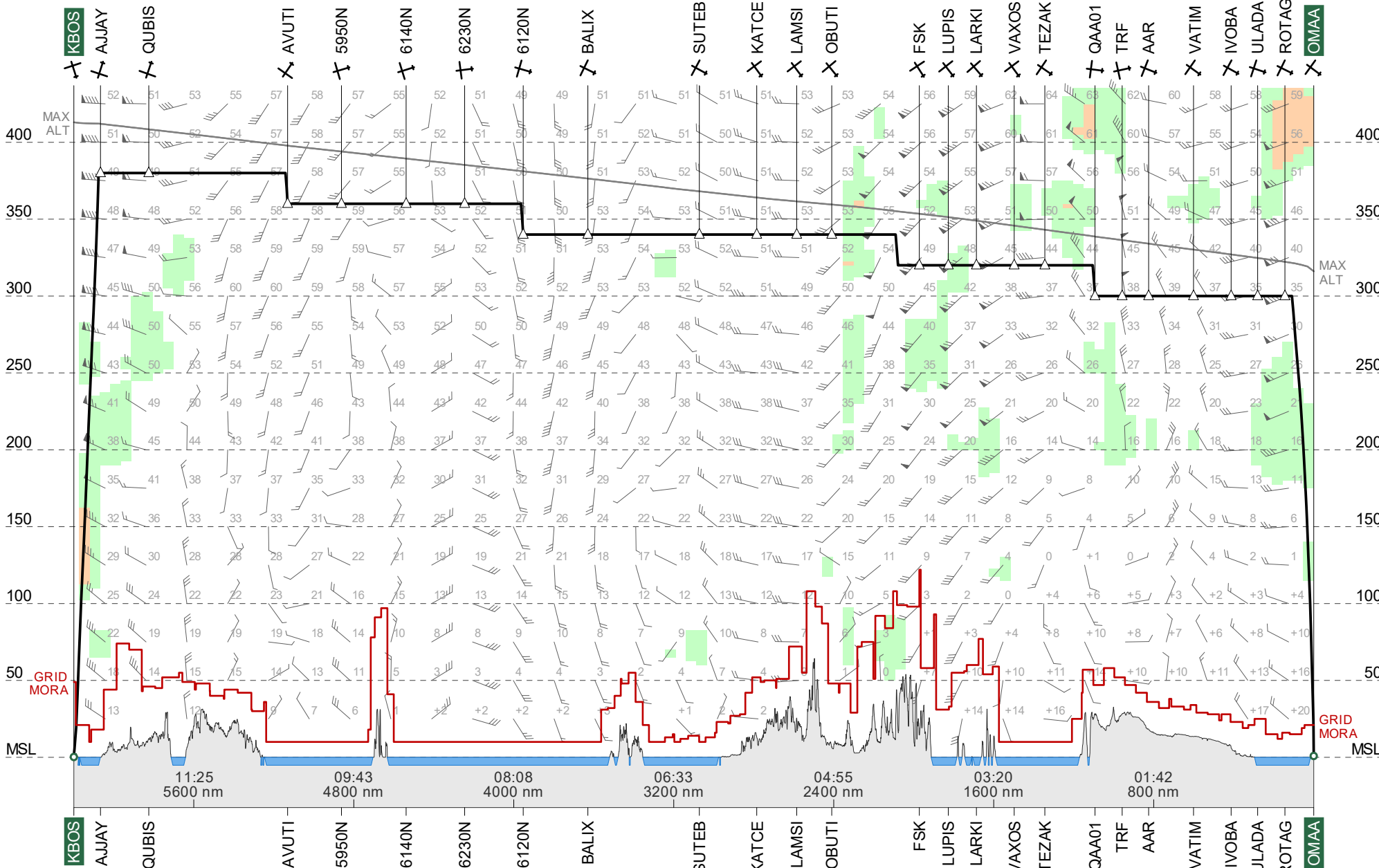
AND 25 MINUTES PRIOR TO OCA ENTRY.-

END OF PART TWO OF TWO PARTS)

TR322C #1

KBOS ← — OMAA

ETD 20 Nov 17:45z
PJTQB B744

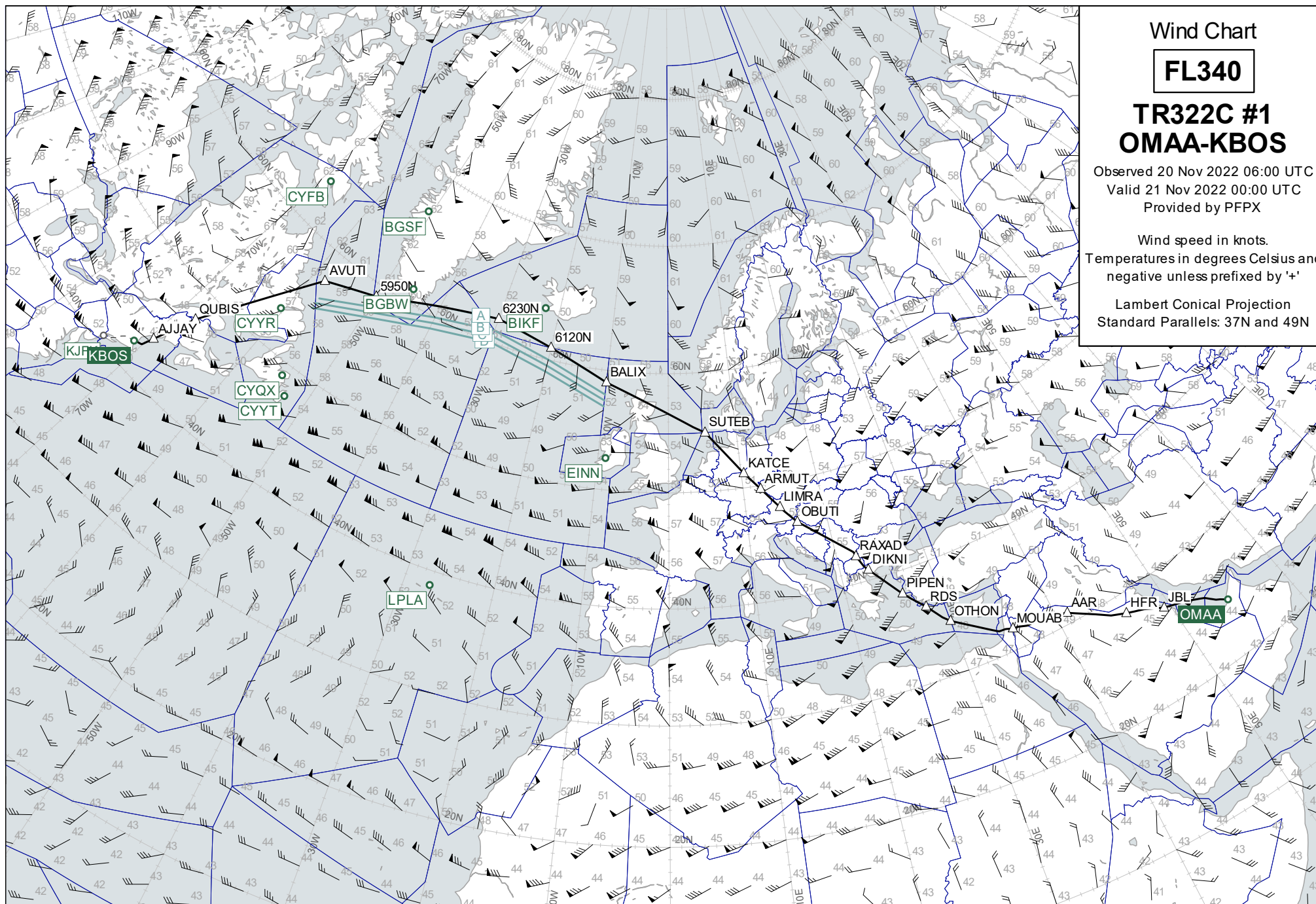


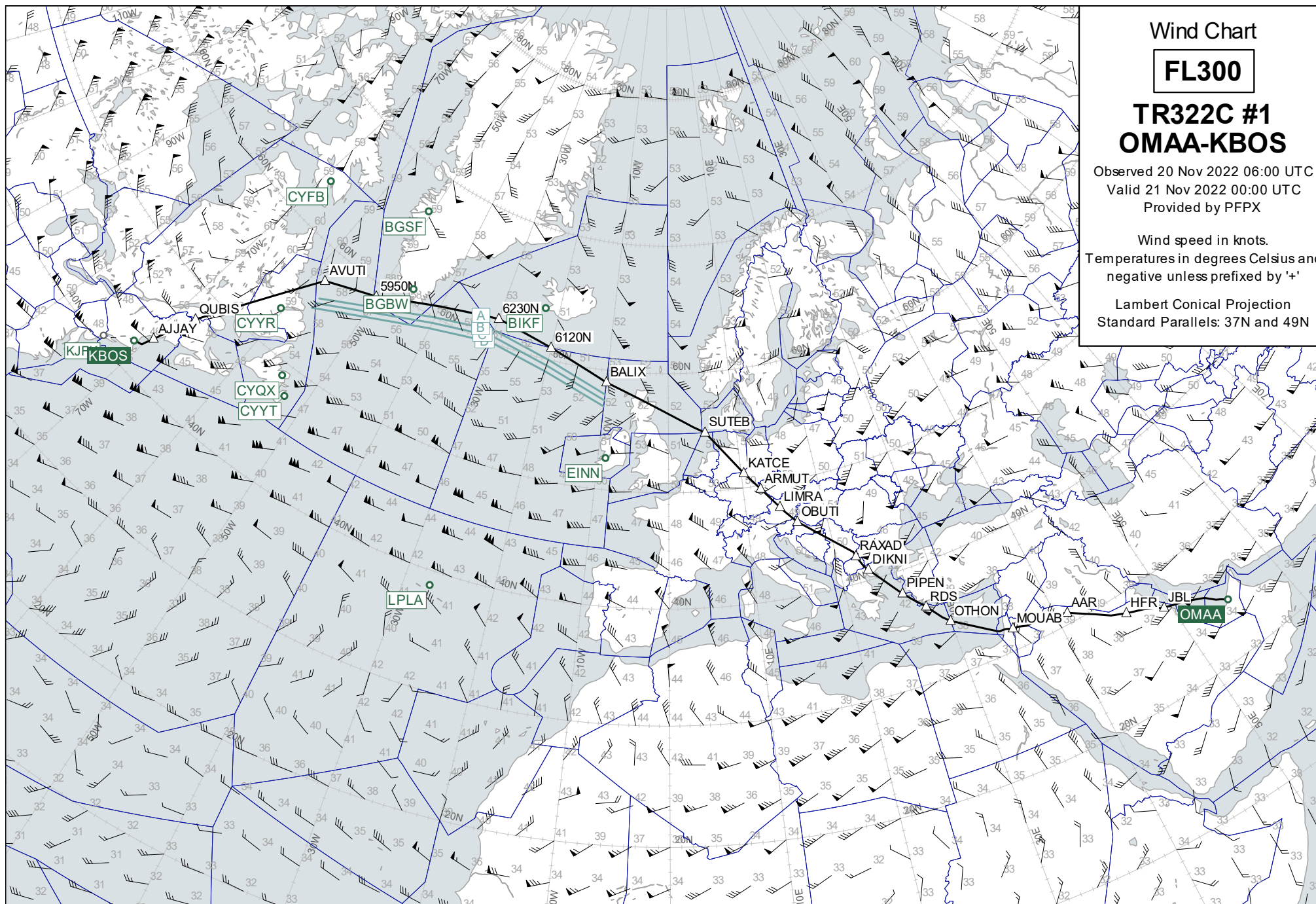
TR322C #1
OMAA-KBOS

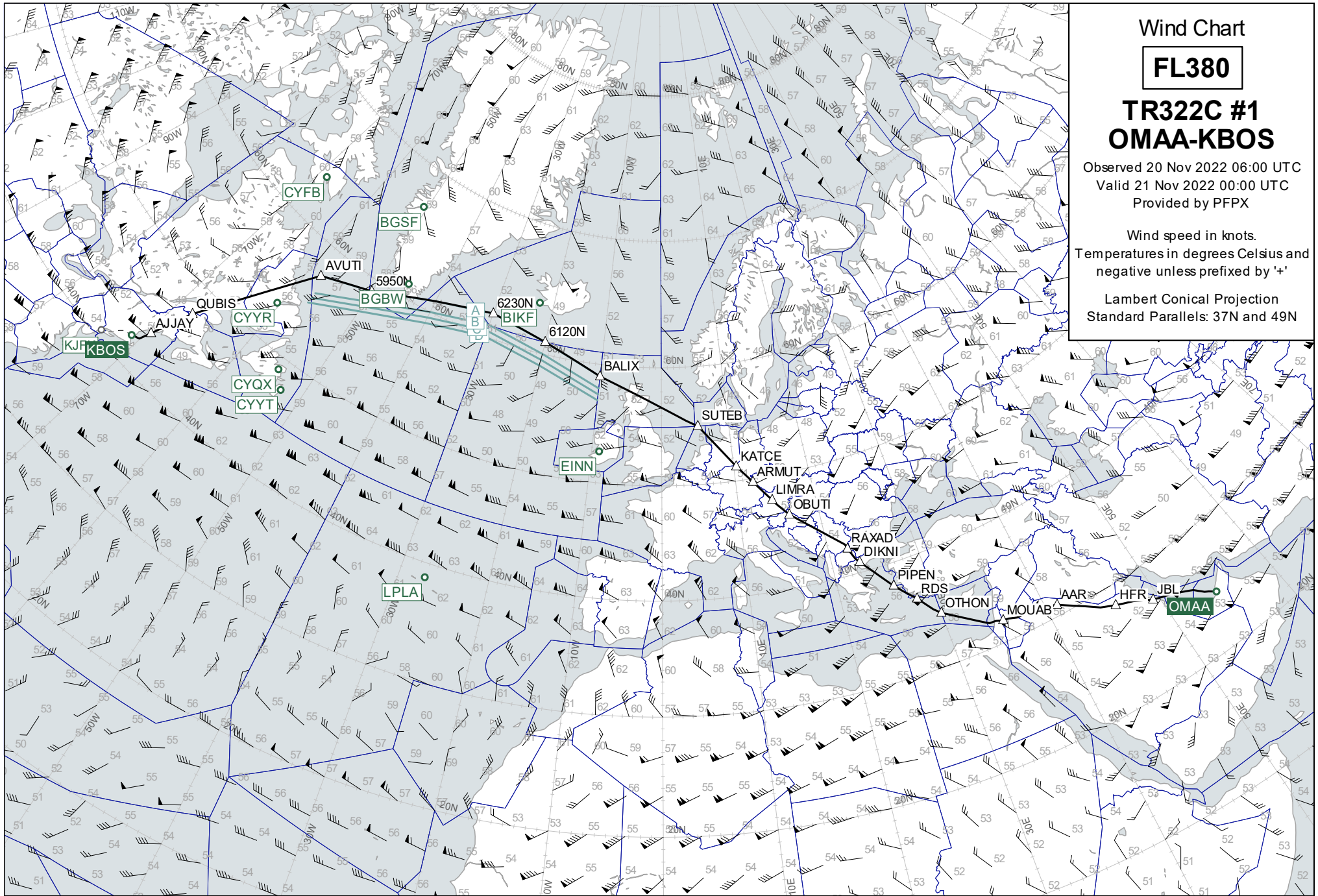
PJTQB B744

Lambert Conical Projection
Standard Parallels: 37N and 49N









Destination Area

FL150

TR322C #1
OMAA-KBOS

Observed 20 Nov 2022 06:00 UTC

Valid 21 Nov 2022 07:00 UTC

Provided by PFPX

Wind speed in knots.

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

Lambert Conical Projection
Standard Parallels: 41N and 42N

