



Flight Briefing Package

TCC205B OBBI-OEJN

13-Apr-2025 #1

RELEASE #1

BAHRAIN INTL
(BAHRAIN)

-

KING ABDULAZIZ INTL
(SAUDI ARABIA)

PREPARED BY CHRISTIAN BREUER (TCA2984)

CHRISTIAN@TCA-CHARTER.DE

13 APR 1540 UTC

TCC205B OBBI-OEJN (13-Apr-2025) #1

TRADEWIND CARIBBEAN FLIGHTPLAN - IFR TCC205B PJTGD OBBI-OEJN

ALL WEIGHTS IN KILOGRAMS (KG)

STD 13APR/1910Z

OFP 1 - PREPARED 13APR/1540Z BY CHRISTIAN BREUER (TCA2984) CHRISTIAN@TCA-CHARTER.DE

TR205B/TCC205B PJTGD/B777-2LR GE SEL/EFAD ROUTE: OBBI0EJN01

DEP: OBBI/BAH 30R ELEV 8 FT COST INDEX: 250 TTL G/C DIST: 687 NM

ARR: OEJN/JED 34R ELEV 50 FT INIT ALT: FL380 TTL F/P DIST: 779 NM

FUEL BIAS: 102.5% TTL AIR DIST: 924 NM

AVG WIND CMP: HD071 KT

ALT: OETF/TIF 25 ELEV 4848 FT 93 NM

CONFIG	DOW	PAX	CARGO	TOTAL	ULOAD LIM	ZFW	TOW	LDW
STANDARD	156746	266	0	28728	23632 ZFW	MAX 209106	347452	223167
						PLN 185474	209885	195952
						ACT		

	FUEL	CORR	ENDUR
TRIP	13933		02:02
CONT 5%	697		00:07
ALTN OETF	2626		00:22
FINAL RESV	3013		00:30
HOLD	2050		00:20
ADD FUEL	555		00:05
MIN T/O	22874		03:26
EXTRA	1537		00:15
TAXI	1005		00:15
RELEASE	25416		03:56
ARR FUEL	9808		01:29

CAPTAINS SIGNATURE (....)

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

FUEL TANK CAP 162613 KG / MAX EXTRA FUEL 28752 KG LIM BY LDW

TRIP CORR FOR 3000 KG TOW INCR: +119 KG / 3000 KG TOW DECR: -112 KG

2000 FT LOWER: +140 KG / EET 02:01 CLB: 250/310/84 DES: 84/320/250

OBBI	STD 19:10Z/22:10L	ETD 19:10Z	ACT OFBL	EST T/O 19:25Z	ACT T/O
OEJN	STA 21:40Z/00:40L	ETA 21:37Z	ACT ONBL	EST LDG 21:27Z	ACT LDG
	SKD 02:30	PLN 02:27	TTL BLCK	EST FLT 02:02	TTL FLT

ATC ROUTE: N0496F380 DCT BHR B457 NARMI N112 GETOT Q212 KIA G782 RGB M309 VEMEM
VEME2N**ALTERNATE PLANNING**

ALTN/RWY	DIST	ALT/FL	MSA	COMP	TIME	FUEL	DIFF	ROUTE
OETF/25	93	9000	114	TL012	00:22	2626	-	ISLA3V ISLAM V40 TIF

MOST CRITICAL MORA 8500 FT AT VUTEX

AWY	WAYPOINT	MT	ALT	MSA	FREQ	TAS	LEG	FUEL	REM / USED	LEG	ACC
-FIR	NAME			ISA	WND/SPD	GS	REM	POSITION		ETO / ATO	
	OBBI/30R		8	025				24.4 / 1.0			
	BAHRAIN INTL						779	N2615.8 E05038.9	/.....		

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DCT	BHR BAHRAIN	120	*CLB	025 P16	111.80 196/017	5 774	23.4 / N2615.5	2.0 E05039.3	02	00.02	
B457 -OEJD	NARMI	275	*CLB	025 P10	230/027	18 756	22.3 / N2618.0	3.1 E05019.7	03	00.05	
N112	ODGUG	276	*CLB	025 P10	224/040	9 748	21.9 / N2619.4	3.5 E05010.2	02	00.07	
N112	ULDEG	266	*CLB	025 P10	231/089	39 709	20.6 / N2618.4	4.8 E04927.2	05	00.12	
N112	*TOC	265	FL380	021 P06	497 232/089	7 702	20.4 / N2618.2	5.0 E04918.9	01	00.13	
N112	OTISU	265	FL380	021 P06	496 232/091	12 690	20.2 / N2617.8	5.2 E04906.0	02	00.15	
N112	RAPLO	262	FL380	026 P06	496 230/093	32 658	19.7 / N2615.1	5.7 E04830.2	04	00.19	
N112	GETOT	242	FL380	026 P06	497 229/093	20 638	19.4 / N2606.8	6.0 E04810.4	03	00.22	
Q212	UMADO	223	FL380	038 P06	497 228/091	23 615	19.0 / N2550.6	6.4 E04751.6	04	00.26	
Q212	ASNUM	223	FL380	038 P06	497 228/090	15 600	18.8 / N2540.2	6.6 E04739.5	02	00.28	
Q212	ETBAS	223	FL380	038 P06	497 228/089	8 592	18.7 / N2534.9	6.7 E04733.3	01	00.29	
Q212	KIA RIYADH	223	FL380	052 P06	113.30 228/088	497 409	60 532	17.7 / N2453.2	7.7 E04645.6	09	00.38
G782	DURMA	241	FL380	052 P07	498 226/090	60 472	16.8 / N2427.2	8.6 E04546.2	09	00.47	
G782	UMASU	241	FL380	051 P07	498 223/089	39 432	16.2 / N2409.9	9.2 E04507.4	06	00.53	
G782	RGB RAGHBA	240	FL380	078 P07	115.50 224/092	498 411	32 400	15.7 / N2355.6	9.7 E04435.8	04	00.57
	OEJN	245	FL380	078 P08	229/095	48 352	14.9 / N2338.4	10.5 E04347.3	07	01.04	
M309	LAKMI	245	FL380	059 P08	499 229/092	38 314	14.3 / N2324.4	11.1 E04308.5	06	01.10	
M309	KUTOL	245	FL380	071 P07	499 232/092	46 268	13.6 / N2307.3	11.8 E04221.8	07	01.17	
M309	PUSDI	245	FL380	075 P07	499 233/092	28 240	13.2 / N2257.2	12.2 E04153.7	04	01.21	

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M309	IMGUT	245	FL380	075	499	35	12.7 / 12.8	05	01.26
				P07 232/089	411	205	N2244.6 E04118.7	/.....	
M309	ALPUT	245	FL380	075	499	12	12.5 / 12.9	01	01.27
				P07 233/088	412	194	N2240.3 E04107.1	/.....	
M309	VUTEX	244	FL380	085	499	16	12.2 / 13.2	03	01.30
				P07 234/087	412	177	N2234.3 E04050.7	/.....	
M309	VEMEM	244	FL380	085	499	49	11.5 / 13.9	07	01.37
				P07 237/083	415	128	N2215.9 E04001.3	/.....	
VEME2N	RABTU	233	*DES	085		10	11.3 / 14.1	01	01.38
				P07 238/082		118	N2210.4 E03952.3	/.....	
VEME2N	JN799	150	*DES	081		6	11.3 / 14.1	01	01.39
				P10 235/080		112	N2205.0 E03955.2	/.....	
VEME2N	*TOD	163	FL340	081	507	5	11.3 / 14.1	01	01.40
				P10 232/079	471	107	N2200.6 E03956.2	/.....	
VEME2N	JN797	163	FL340	081	506	1	11.3 / 14.1	00	01.40
				P10 232/079	468	106	N2159.1 E03956.6	/.....	
VEME2N	RABEP	177	*DES	050		6	11.2 / 14.2	01	01.41
				P10 232/073		100	N2153.0 E03956.4	/.....	
VEME2N	IMDAP	274	*DES	050		25	11.2 / 14.3	03	01.44
				P10 247/044		75	N2156.6 E03929.8	/.....	
VEME2N	OBTUG	240	*DES	050		17	11.1 / 14.3	03	01.47
				P12 247/031		58	N2149.1 E03913.1	/.....	
VEME2N	PUSPO	156	*DES	050		6	11.1 / 14.4	01	01.48
				P12 244/029		52	N2143.5 E03915.3	/.....	
VEME2N	ASVAK	156	*DES	050		6	11.0 / 14.4	01	01.49
				P12 241/027		45	N2137.8 E03917.5	/.....	
VEME2N	ITOMA	156	*DES	050		6	11.0 / 14.4	02	01.51
				P13 238/026		39	N2132.2 E03919.7	/.....	
VEME2N	JN798	156	*DES	050		6	11.0 / 14.5	01	01.52
				P14 235/025		33	N2126.5 E03921.9	/.....	
VEME2N	JN796	156	*DES	050		6	10.9 / 14.5	01	01.53
				P13 239/019		27	N2120.9 E03924.2	/.....	
VEME2N	OTAPA	246	*DES	050		5	10.9 / 14.6	02	01.55
				P13 250/014		22	N2119.1 E03919.1	/.....	
VEME2N	SOLOG	336	*DES	050		6	10.8 / 14.6	01	01.56
				P12 278/009		16	N2124.8 E03916.8	/.....	
VEME2N	PAXOS	336	*DES	050		6	10.8 / 14.7	02	01.58
				P11 309/009		10	N2130.4 E03914.6	/.....	
VEME2N	OEJN/34R	336	50	050		10	10.5 / 14.9	04	02.02

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KING ABDULAZIZ INTL

N2140.0 E03910.8/.....

TCC205B OBBI-OEJN (13-Apr-2025) #1**WIND INFORMATION - OBS 13/APR 06:00**

(CLIMB)			OTISU			GETOT			ETBAS		
FL370	233/085	-48	FL420	228/085	-58	FL420	228/089	-59	FL420	228/086	-59
FL300	235/074	-33	FL400	231/088	-54	FL400	229/092	-55	FL400	228/088	-54
FL220	225/040	-18	FL380	232/091	-50	FL380	229/094	-51	FL380	228/090	-50
FL150	224/028	-3	FL360	231/092	-47	FL360	228/093	-47	FL360	227/090	-46
7000	194/018	+17	FL340	230/093	-43	FL340	227/093	-43	FL340	225/090	-42

KIA			DURMA			UMASU			LAKMI		
FL420	228/083	-58	FL420	227/087	-58	FL420	226/085	-58	FL420	231/087	-58
FL400	229/086	-54	FL400	227/089	-54	FL400	225/088	-54	FL400	230/090	-53
FL380	229/089	-50	FL380	226/091	-50	FL380	224/090	-49	FL380	229/093	-49
FL360	226/089	-46	FL360	224/090	-46	FL360	223/090	-46	FL360	229/094	-46
FL340	224/090	-42	FL340	222/090	-42	FL340	221/091	-41	FL340	228/096	-42

KUTOL			IMGUT			(DESCENT)		
FL420	234/089	-58	FL420	237/088	-58	FL370	238/077	-47
FL400	233/091	-53	FL400	235/089	-54	FL300	230/062	-35
FL380	232/093	-49	FL380	233/090	-50	FL220	247/041	-18
FL360	230/094	-46	FL360	230/089	-47	FL150	243/029	-2
FL340	228/095	-43	FL340	227/089	-43	7000	243/017	+14

END FLIGHTPLAN 02361 TCC205B PJTGD OBBI-OEJN 13APR2025

TCC205B OBBI-OEJN (13-Apr-2025) #1

[ATC FLIGHTPLAN]

(FPL-TCC205B-IS
-B77L/H-SDE1FGHIJ1J5M1RWXY/LB2
-OBBI1910
-N0496F380 DCT BHR B457 NARMI N112 GETOT Q212 KIA G782 RGB M309
VEMEM VEME2N
-OEJN0202 OETF
-PBN/A1B1C1D1L101S2 NAV/RNVD1E2A1 DOF/250413 REG/PJTGD
EET/OEJD0005
SEL/EFAD CODE/484DC6 RVR/75 OPR/TRADEWIND CARIBBEAN
ORGN/TNCCTCAP PER/D
RMK/TCAS
-E/0341)

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[PLANNING WEATHER]

ORIGIN: OBBI/BAH (BAHRAIN INTL, BAHRAIN)

UTC +03:00

OBBI 131500Z 33016KT CAVOK 26/16 Q1009 NOSIG
OBBI 131100Z 1312/1418 35015KT CAVOK
BECMG 1402/1404 12008KT

DESTINATION: OEJN/JED (KING ABDULAZIZ INTL, SAUDI ARABIA)

UTC +03:00

OEJN 131500Z 32010KT CAVOK 28/12 Q1010 NOSIG
OEJN 131100Z 1312/1418 32015KT CAVOK
BECMG 1318/1320 36006KT
BECMG 1406/1408 33014KT

ALTERNATE: OETF/TIF (TAIF INTL, SAUDI ARABIA)

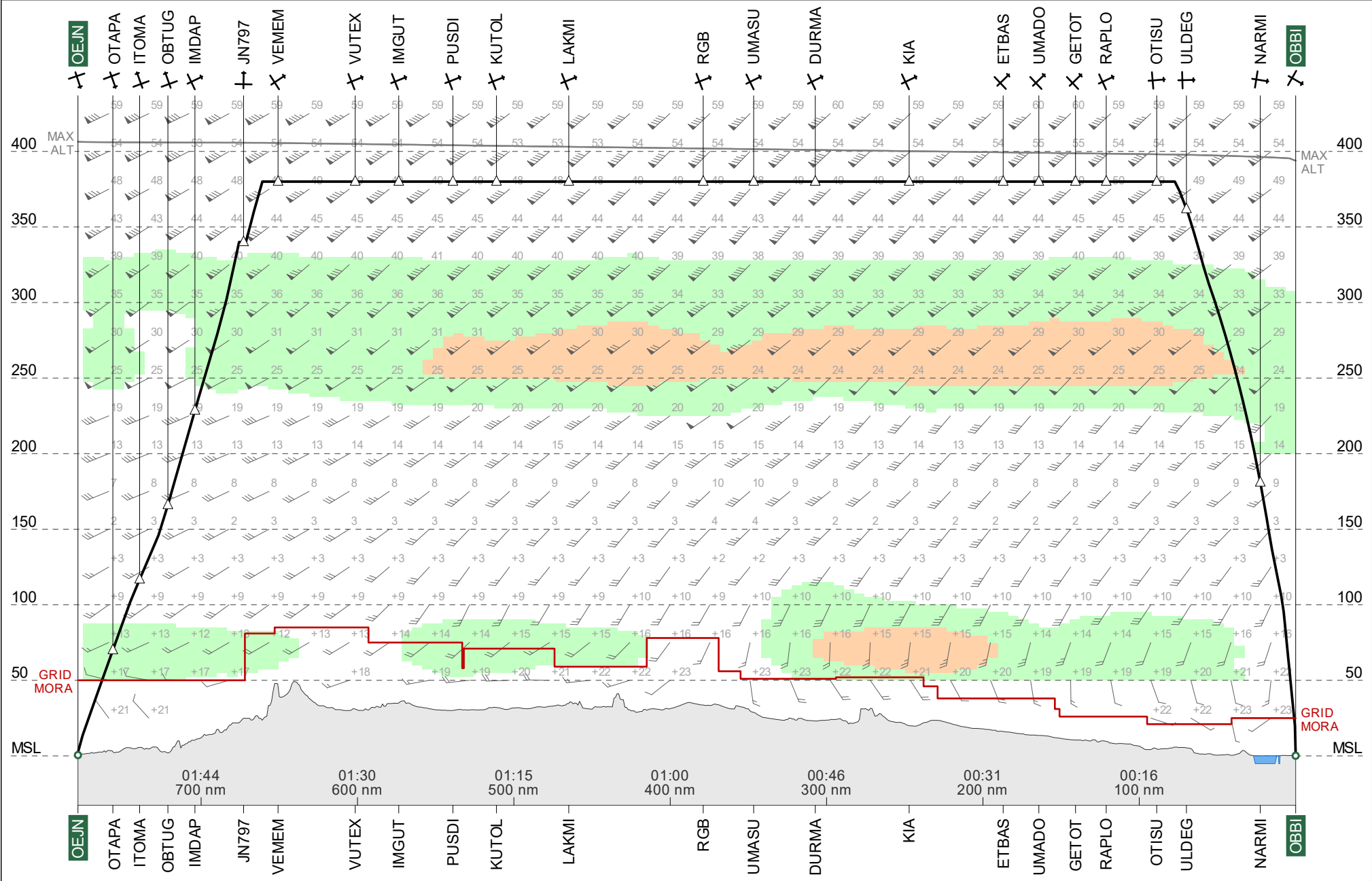
UTC +03:00

OETF 131500Z 26014KT CAVOK 25/M04 Q1017 NOSIG
OETF 131100Z 1312/1418 27015KT CAVOK
BECMG 1318/1320 25006KT
BECMG 1408/1410 28015KT

TR205B #1

OEJN ← — OBBI

ETD 13 Apr 19:10z
PJTGD B77L

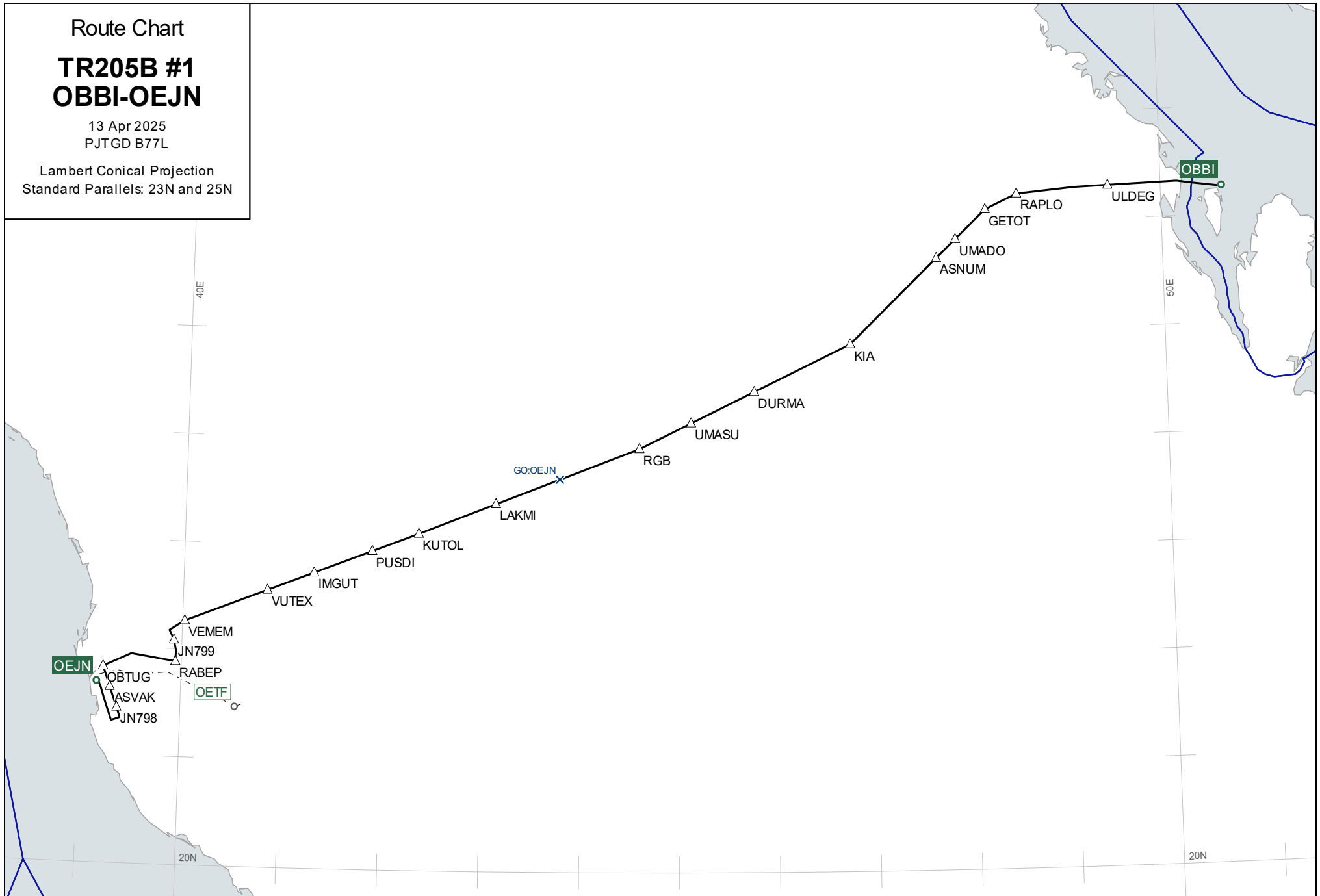


Route Chart

TR205B #1 OBBI-OEJN

13 Apr 2025
PJTGD B77L

Lambert Conical Projection
Standard Parallels: 23N and 25N



Wind Chart

FL380

TR205B #1
OBBI-OEJN

Observed 13 Apr 2025 06:00 UTC

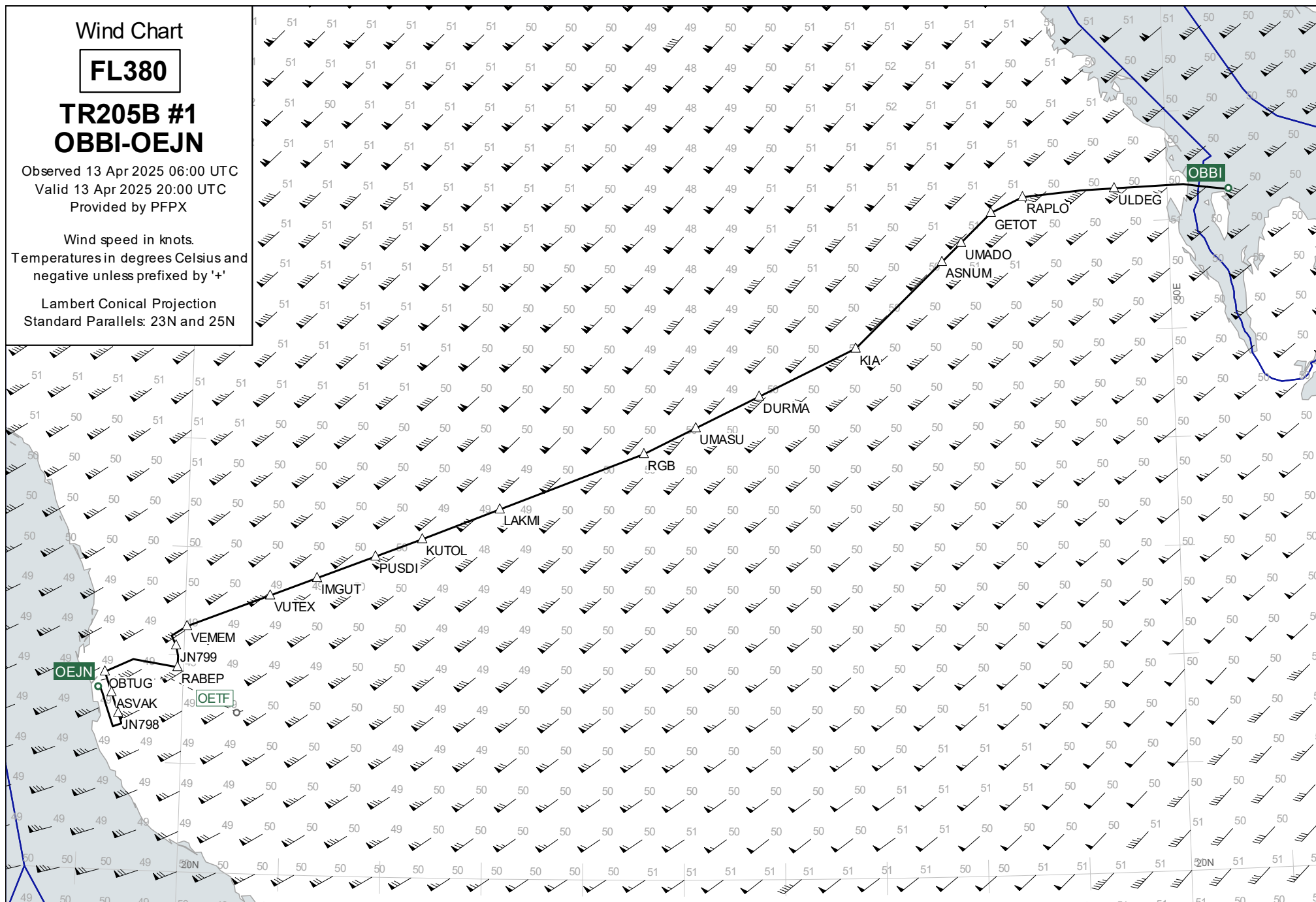
Valid 13 Apr 2025 20:00 UTC

Provided by PFPX

Wind speed in knots.

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

Lambert Conical Projection
Standard Parallels: 23N and 25N



Wind Chart

FL340

TR205B #1
OBBI-OEJN

Observed 13 Apr 2025 06:00 UTC

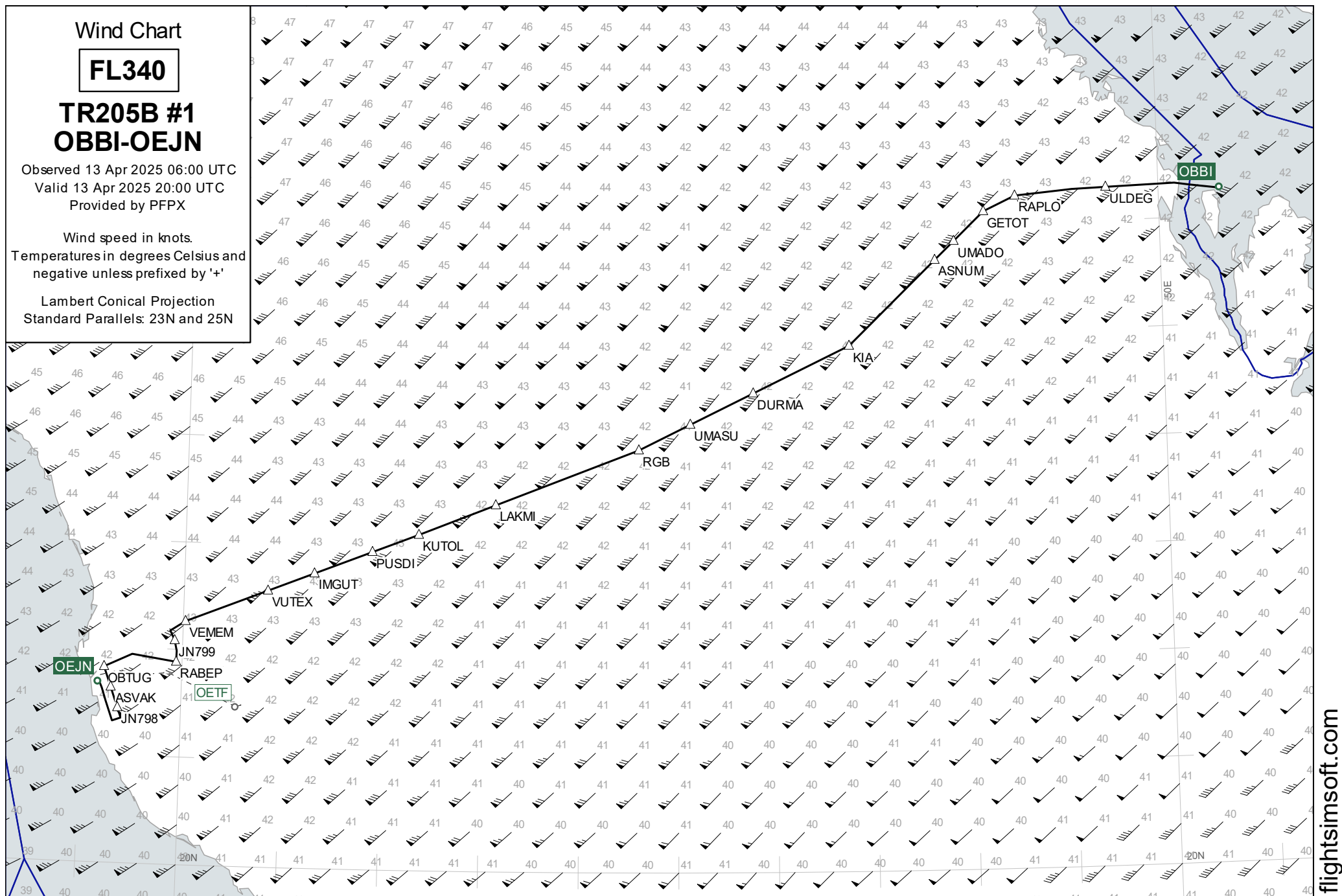
Valid 13 Apr 2025 20:00 UTC

Provided by PFPX

Wind speed in knots.

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

Lambert Conical Projection
Standard Parallels: 23N and 25N



Wind Chart

FL420

TR205B #1
OBBI-OEJN

Observed 13 Apr 2025 06:00 UTC

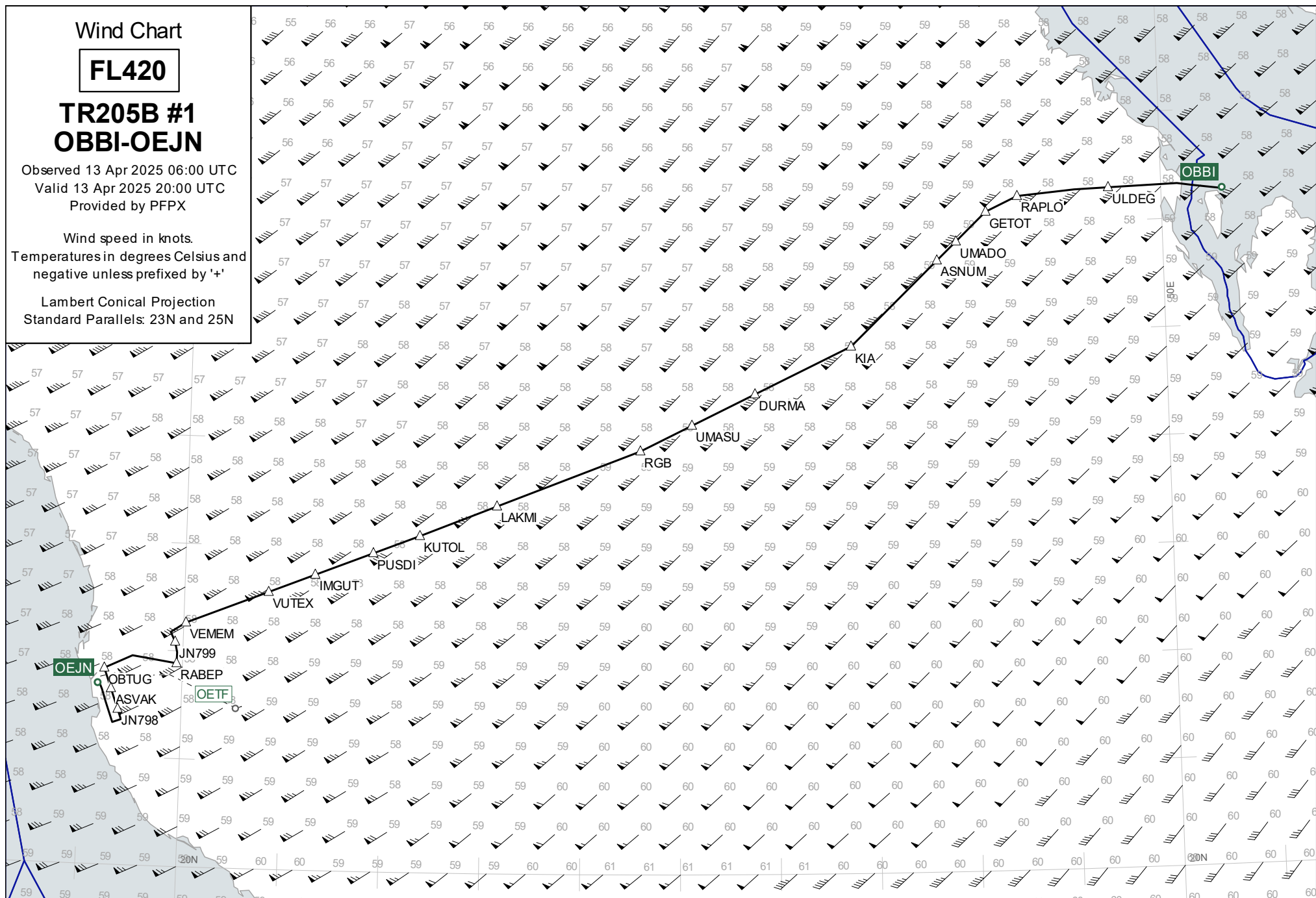
Valid 13 Apr 2025 20:00 UTC

Provided by PFPX

Wind speed in knots.

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

Lambert Conical Projection
Standard Parallels: 23N and 25N



Destination Area

FL150

TR205B #1
OBBI-OEJN

Observed 13 Apr 2025 06:00 UTC

Valid 13 Apr 2025 21:00 UTC

Provided by PFPX

Wind speed in knots.

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

Lambert Conical Projection
Standard Parallels: 20N and 24N

