



Flight Briefing Package

TCC203D KLAX-YMML

16-Mar-2024 #1

RELEASE #1

LOS ANGELES INTL
(UNITED STATES)

-

MELBOURNE INTL
(AUSTRALIA)

PREPARED BY CHRISTIAN BREUER (TCA2984)

CHRISTIAN@TCA-CHARTER.DE

16 MAR 1738 UTC

TCC203D KLAX-YMML (16-Mar-2024) #1

AIR CARAIBES ATLANTIQUE FLIGHTPLAN - IFR TCC203D FNPTP KLAX-YMML

ALL WEIGHTS IN KILOGRAMS (KG)

STD 16MAR/2030Z

OFP 1 - PREPARED 16MAR/1738Z BY CHRISTIAN BREUER (TCA2984) CHRISTIAN@TCA-CHARTER.DE

TR203D/TCC203D

FNPTP/B789-TR1000K

ROUTE:

KLAXYMML02

DEP: KLAX/LAX 25R

ELEV 128

FT

COST INDEX: 25

TTL G/C DIST: 6897 NM

ARR: YMML/MEL 16

ELEV 434

FT

INIT ALT: FL320

TTL F/P DIST: 7004 NM

FUEL BIAS: 100.0%

TTL AIR DIST: 7335 NM

AVG WIND CMP: HD022 KT

CONFIG

DOW

PAX

CARGO

TOTAL

ULOAD LIM

ZFW

TOW

LDW

STANDARD

128061

249

0

28386

755 TOW

MAX

181437

253208

192777

PLN

156447

252453

167455

ACT

.....

.....

.....

FUEL

CORR

ENDUR

TRIP

84998

.....

15:06

CONT 5%

4250

.....

01:01

NO ALTN

1040

.....

00:15

FINAL RESV

2080

.....

00:30

HOLD

1387

.....

00:20

ADD FUEL

1211

.....

00:16

MIN T/O

94966

.....

17:28

EXTRA

1040

.....

00:15

TAXI

360

.....

00:15

RELEASE

96366

.....

17:58

ARR FUEL

10768

.....

02:27

CAPTAINS SIGNATURE (....)

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

FUEL TANK CAP 101456 KG / MAX EXTRA FUEL 1795 KG LIM BY TOW

TRIP CORR FOR 4000 KG TOW INCR: N/A KG / 4000 KG TOW DECR: -1085 KG

2000 FT LOWER: +927 KG / EET 15:05 CLB: 250/310/85 DES: 85/310/250

KLAX STD 20:30Z/13:30L

ETD 20:30Z

ACT OFBL

EST T/O 20:45Z

ACT T/O

YMML STA 12:20Z/23:20L

ETA 12:01Z

ACT ONBL

EST LDG 11:51Z

ACT LDG

SKD 15:50

PLN 15:31

TTL BLCK

EST FLT 15:06

TTL FLT

***** 180 MIN ETOPS CRITICAL FUEL SUMMARY *****

NON-ICING CONDITIONS - INCLUDING FUEL FOR ONE MISSED APPROACH

ETOPS ENTRY (KLAX)

218 NM BEFORE 28N30

N29 31.3 W126 14.1

EET 01:07

ETOPS EXIT (PLCH)

472 NM BEFORE 04N60

N09 19.4 W154 10.8

EET 05:23

ETOPS ENTRY (PLCH)

303 NM BEFORE WOBY

S01 14.4 W164 39.9

EET 07:12

ETOPS EXIT (NFFN)

50 NM BEFORE BAXIL

S12 28.1 W176 21.4

EET 09:10

ETOPS ENTRY (NFFN)

122 NM BEFORE 25S70

S23 31.4 E171 31.9

EET 11:11

ETOPS EXIT (YSSY)

51 NM BEFORE 35S60

S34 28.4 E160 48.9

EET 13:11

ETOPS ALTNS WX/NOTAM SUITABILITY PERIOD

KLAX (23:06-02:20)

PHTO (02:11-03:29)

PLCH (03:21-07:44)

NFFN (07:10-11:27)

YSSY (11:17-11:27)

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ALL ENG DECOMP ETP 1 FOR KLAX/PHTO 90/360 DESC TO FL100 CRUISE AT LRC PLN FUEL OVER ETP 77734 ETP FUEL REQ 20430 ETP TO KLAX (N33 56.6 W118 24.5) DIST 1112 NM ETP TO PHTO (N19 43.2 W155 02.9) DIST 1076 NM *** FUEL DUMP REQUIRED ***	N24 00.1 W136 17.7 EET 02:30 274 NM BEFORE 21N40 DIV TIME 02:56 WC HD001 TT 053 WC HD015 TT 260
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ONE ENG OUT DECOMP ETP 1 FOR KLAX/PHTO 1EO 90/360 DESC TO FL100 CRUISE AT 1EOLRC PLN FUEL OVER ETP 77721 ETP FUEL REQ 20633 ETP TO KLAX (N33 56.6 W118 24.5) DIST 1113 NM ETP TO PHTO (N19 43.2 W155 02.9) DIST 1075 NM *** FUEL DUMP REQUIRED ***	N23 59.5 W136 18.6 EET 02:30 273 NM BEFORE 21N40 DIV TIME 03:05 WC HD001 TT 053 WC HD014 TT 260
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ONE ENG OUT ETP 1 FOR KLAX/PHTO 1EO 85/310/250 DESC TO FL181 CRUISE AT 1EOLRC PLN FUEL OVER ETP 77341 ETP FUEL REQ 19441 ETP TO KLAX (N33 56.6 W118 24.5) DIST 1141 NM ETP TO PHTO (N19 43.2 W155 02.9) DIST 1051 NM *** FUEL DUMP REQUIRED ***	N23 40.9 W136 42.2 EET 02:34 244 NM BEFORE 21N40 DIV TIME 02:55 WC TL008 TT 053 WC HD027 TT 260
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ONE ENG OUT ETP 2 FOR PHTO/PLCH 1EO 85/310/250 DESC TO FL209 CRUISE AT 1EOLRC PLN FUEL OVER ETP 61742 ETP FUEL REQ 10364 ETP TO PHTO (N19 43.2 W155 02.9) DIST 556 NM ETP TO PLCH (N01 59.2 W157 21.1) DIST 603 NM *** FUEL DUMP REQUIRED ***	N10 48.1 W152 31.2 EET 05:06 605 NM BEFORE 04N60 DIV TIME 01:31 WC HD027 TT 345 WC TL004 TT 209
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ONE ENG OUT DECOMP ETP 2 FOR PHTO/PLCH 1EO 90/360 DESC TO FL100 CRUISE AT 1EOLRC PLN FUEL OVER ETP 61503 ETP FUEL REQ 10670 ETP TO PHTO (N19 43.2 W155 02.9) DIST 565 NM ETP TO PLCH (N01 59.2 W157 21.1) DIST 584 NM *** FUEL DUMP REQUIRED ***	N10 34.7 W152 46.3 EET 05:09 585 NM BEFORE 04N60 DIV TIME 01:35 WC HD008 TT 347 WC TL003 TT 208
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ALL ENG DECOMP ETP 2 FOR PHTO/PLCH 90/360 DESC TO FL100 CRUISE AT LRC PLN FUEL OVER ETP 61497 ETP FUEL REQ 10649 ETP TO PHTO (N19 43.2 W155 02.9) DIST 565 NM ETP TO PLCH (N01 59.2 W157 21.1) DIST 584 NM *** FUEL DUMP REQUIRED ***	N10 34.4 W152 46.7 EET 05:09 584 NM BEFORE 04N60 DIV TIME 01:30 WC HD008 TT 347 WC TL004 TT 208
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ONE ENG OUT DECOMP ETP 3 FOR PLCH/NFFN 1EO 90/360 DESC TO FL100 CRUISE AT 1EOLRC PLN FUEL OVER ETP 44461 ETP FUEL REQ 16586 ETP TO PLCH (N01 59.2 W157 21.1) DIST 933 NM ETP TO NFFN (S17 45.4 E177 26.6) DIST 979 NM	S06 54.3 W170 06.0 EET 08:09 228 NM BEFORE GOMIK DIV TIME 02:50 WC HD015 TT 055 WC TL002 TT 227
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ALL ENG DECOMP ETP 3 FOR PLCH/NFFN 90/360 DESC TO FL100 CRUISE AT LRC PLN FUEL OVER ETP 44450 ETP FUEL REQ 16621 ETP TO PLCH (N01 59.2 W157 21.1) DIST 934 NM ETP TO NFFN (S17 45.4 E177 26.6) DIST 978 NM	S06 55.0 W170 06.7 EET 08:09 227 NM BEFORE GOMIK DIV TIME 02:40 WC HD015 TT 055 WC TL002 TT 227
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ONE ENG OUT ETP 3 FOR PLCH/NFFN	S07 07.8 W170 20.8 EET 08:12
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1EO 85/310/250 DESC TO FL230 CRUISE AT 1EOLRC 208 NM BEFORE GOMIK
 PLN FUEL OVER ETP 44239 ETP FUEL REQ 14638 DIV TIME 02:25
 ETP TO PLCH (N01 59.2 W157 21.1) DIST 953 NM WC TL002 TT 055
 ETP TO NFFN (S17 45.4 E177 26.6) DIST 959 NM WC TL004 TT 227

ONE ENG OUT DECMP ETP 4 FOR NFFN/YSSY S28 49.6 E167 03.5 EET 12:05
 1EO 90/360 DESC TO FL100 CRUISE AT 1EOLRC 327 NM BEFORE 33S63
 PLN FUEL OVER ETP 23992 ETP FUEL REQ 14039 DIV TIME 02:37
 ETP TO NFFN (S17 45.4 E177 26.6) DIST 877 NM WC TL003 TT 043
 ETP TO YSSY (S33 56.8 E151 10.6) DIST 870 NM WC TL004 TT 245

ALL ENG DECMP ETP 4 FOR NFFN/YSSY S28 49.6 E167 03.5 EET 12:05
 90/360 DESC TO FL100 CRUISE AT LRC 327 NM BEFORE 33S63
 PLN FUEL OVER ETP 23992 ETP FUEL REQ 14223 DIV TIME 02:29
 ETP TO NFFN (S17 45.4 E177 26.6) DIST 877 NM WC TL003 TT 043
 ETP TO YSSY (S33 56.8 E151 10.6) DIST 870 NM WC TL004 TT 245

ONE ENG OUT ETP 4 FOR NFFN/YSSY S29 36.6 E166 19.9 EET 12:13
 1EO 85/310/250 DESC TO FL250 CRUISE AT 1EOLRC 266 NM BEFORE 33S63
 PLN FUEL OVER ETP 23289 ETP FUEL REQ 12651 DIV TIME 02:18
 ETP TO NFFN (S17 45.4 E177 26.6) DIST 938 NM WC TL022 TT 043
 ETP TO YSSY (S33 56.8 E151 10.6) DIST 816 NM WC HD025 TT 247

ATC ROUTE: M086F320 SUMMR2 FICKY B581 WEDES/M084F340 DCT 28N130W 25N135W
 21N140W 13N150W/M084F360 04N160W DCT WOOPY B581 BAXIL/N0493F380 B581
 BIDNA DCT 20S175E 25S170E DCT OSVAR DCT 33S163E 35S160E DCT MOMSY
 DCT RIMSU Q302 LIZZI LIZI9A

MOST CRITICAL MORA 7300 FT AT RIMSU

AWY -FIR	WAYPOINT NAME	MT	ALT ISA	MSA WND/SPD	FREQ GS	TAS GS	LEG REM	FUEL POSITION	REM / USED	LEG ETO	ACC ATO
	KLAX/25R		128	045				96.0 / 0.4			
	LOS ANGELES INTL						7004	N3356.4 W11823.0	/.....		
SUMMR2	DOCKR	252	*CLB	045			4	95.5 / 0.9	02 00.02		
				P02 347/001			7000	N3355.9 W11827.5	/.....		
SUMMR2	EVOSE	253	*CLB	045			2	95.3 / 1.1	00 00.02		
				P01 323/002			6998	N3355.7 W11830.0	/.....		
SUMMR2	MKGEE	253	*CLB	045			6	94.9 / 1.5	02 00.04		
				M00 322/007			6991	N3355.1 W11837.7	/.....		
SUMMR2	DARRK	258	*CLB	045			10	94.4 / 2.0	02 00.06		
				M01 341/013			6981	N3355.0 W11850.0	/.....		
SUMMR2	SUMMR	261	*CLB	045			9	94.0 / 2.4	01 00.07		
				M01 358/016			6972	N3355.4 W11901.0	/.....		
SUMMR2	BNANO	235	*CLB	045			18	93.4 / 3.0	03 00.10		
				M00 011/023			6954	N3348.1 W11920.9	/.....		
SUMMR2	DONKS	206	*CLB	045			92	91.4 / 5.0	12 00.22		

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M01 319/048 6862 N3235.7 W12027.8/.....
 SUMMR2 *BDRY 206 FL320 010 491 75 90.3 / 6.0 09 00.31
 -KZAK M00 306/058 489 6787 N3136.1 W12121.2/.....

SUMMR2 FICKY 205 FL320 010 491 3 90.3 / 6.1 00 00.31
 -KZLA M00 306/058 489 6784 N3133.5 W12123.5/.....

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

B581 WEDES 228 *CLB 010 104 88.8 / 7.5 14 00.45
 -KZAK M00 299/044 6680 N3040.1 W12307.5/.....

DCT *TOC 236 FL340 010 486 18 88.5 / 7.7 02 00.47
 M01 296/042 457 6662 N3033.4 W12326.5/.....

----- ETOPS ENTRY (KLAX) 0218 NM BEFORE 28N30 EET 01:07 -----

DCT 28N30 234 FL340 010 486 377 83.4 / 13.0 48 01.35
 28N130W M01 290/037 461 6286 N2800.0 W13000.0/.....

DCT 25N35 226 FL340 010 488 324 79.0 / 17.4 43 02.18
 25N135W M00 239/028 457 5962 N2500.0 W13500.0/.....

*ETP 1 219 FL340 010 488 94 77.7 / 18.6 12 02.30
 KLAX/PHTO P01 240/029 459 5868 N2359.5 W13618.6/.....

DCT 21N40 219 FL340 010 495 273 74.1 / 22.3 36 03.06
 21N140W P07 283/071 452 5596 N2100.0 W14000.0/.....

DCT 13N50 221 *CLB 010 749 64.2 / 32.1 0136 04.42
 13N150W P13 308/042 4847 N1300.0 W15000.0/.....

*ETP 2 220 FL360 010 496 218 61.5 / 34.9 27 05.09
 PHTO/PLCH P12 311/028 491 4628 N1034.7 W15246.3/.....

----- ETOPS EXIT (PLCH) 0472 NM BEFORE 04N60 EET 05:23 -----

DCT 04N60 219 FL360 010 497 585 54.6 / 41.8 0111 06.20
 04N160W P12 196/001 494 4043 N0400.0 W16000.0/.....

----- ETOPS ENTRY (PLCH) 0303 NM BEFORE WOOPY EET 07:12 -----

DCT WOOPY 212 FL360 010 497 724 46.4 / 50.0 0129 07.49
 -NZZO P13 150/027 488 3319 S0500.0 W16801.2/.....

-KZAK *ETP 3 217 FL360 010 497 170 44.5 / 51.9 20 08.09
 PLCH/NFFN P13 142/030 494 3149 S0655.0 W17006.7/.....

B581 GOMIK 217 FL360 013 498 228 41.9 / 54.4 28 08.37
 -NFFF P13 144/032 494 2922 S0927.9 W17256.3/.....

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----- ETOPS EXIT (NFFN) 0050 NM BEFORE BAXIL EET 09:10 -----

B581	BAXIL	217	*CLB 018	321	38.4 / 58.0	39	09.16
			P13 166/019	2601	S1301.3 W17659.9	/.....	

B581	BONLO	217	FL380 031	493 208	36.0 / 60.3	26	09.42
			P09 217/016	476 2393	S1517.4 W17941.4	/.....	

B581	BIDNA	217	FL380 054	494 120	34.7 / 61.6	15	09.57
			P09 280/018	480 2273	S1635.2 E17844.0	/.....	

DCT	20S75	213	FL380 057	494 296	31.6 / 64.8	37	10.34
	20S175E		P09 290/039	476 1977	S2000.0 E17500.0	/.....	

----- ETOPS ENTRY (NFFN) 0122 NM BEFORE 25S70 EET 11:11 -----

DCT	25S70	209	FL380 010	494 409	27.1 / 69.3	53	11.27
	25S170E		P08 278/063	454 1568	S2500.0 E17000.0	/.....	

DCT	OSVAR	199	FL380 016	493 225	24.6 / 71.8	30	11.57
-NZZO			P08 266/085	437 1343	S2807.9 E16741.4	/.....	

	*ETP 4	204	FL380 016	493 53	24.0 / 72.4	08	12.05
	NFFN/YSSY		P08 264/088	430 1289	S2849.6 E16703.5	/.....	

DCT	33S63	204	FL380 016	487 327	20.2 / 76.2	46	12.51
-YBBB	33S163E		P03 264/071	432 963	S3300.0 E16300.0	/.....	

----- ETOPS EXIT (YSSY) 0051 NM BEFORE 35S60 EET 13:11 -----

DCT	35S60	216	FL380 010	484 192	18.1 / 78.3	27	13.18
	35S160E		P01 264/047	443 771	S3500.0 E16000.0	/.....	

DCT	MOMSY	233	FL380 020	479 483	13.1 / 83.2	0104	14.22
-YMMM			M00 228/016	465 288	S3732.7 E15032.7	/.....	

	YMML	254	FL380 052	57	12.6 / 83.8	07	14.29
			P05 225/019	231	S3734.6 E14921.3	/.....	

DCT	*TOD	255	FL380 073	481 115	11.4 / 84.9	15	14.44
			P04 186/027	477 117	S3736.2 E14656.7	/.....	

DCT	RIMSU	257	*DES 073	23	11.4 / 85.0	03	14.47
			P04 217/013	94	S3736.2 E14628.1	/.....	

Q302	LIZZI	270	*DES 073	41	11.3 / 85.1	06	14.53
			P07 157/002	53	S3727.0 E14538.3	/.....	

LIZI9A	MAXAL	259	*DES 064	11	11.3 / 85.1	02	14.55
			P06 048/002	43	S3726.9 E14525.0	/.....	

LIZI9A	HORUS	259	*DES 064	12	11.3 / 85.2	03	14.58
			P06 035/009	30	S3726.7 E14509.7	/.....	

LIZI9A	ENSEG	259	*DES 064	7	11.2 / 85.2	02	15.00
			P06 037/011	23	S3726.6 E14500.4	/.....	

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LIZI9A	NEFER	260	*DES 064	3	11.2 / 85.2	00	15.00
			P06 039/010	20	S3726.5 E14456.6	/.....	
LIZI9A	BELTA	248	*DES 047	7	11.2 / 85.3	02	15.02
			P07 050/008	13	S3727.7 E14447.9	/.....	
LIZI9A	YMML/16	159	434 047	13	11.0 / 85.4	04	15.06
	MELBOURNE INTL				S3740.4 E14450.6	/.....	

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WIND INFORMATION - OBS 16/MAR 12:00

(CLIMB)			28N30			25N35			21N40		
FL310	353/031	-50	FL380	285/048	-62	FL380	268/036	-59	FL380	292/088	-49
FL250	016/028	-38	FL360	287/043	-58	FL360	256/031	-56	FL360	288/080	-47
FL190	005/024	-23	FL340	290/037	-53	FL340	240/029	-53	FL340	283/071	-45
12000	360/015	-9	FL320	294/034	-49	FL320	242/028	-47	FL320	286/062	-43
6000	320/007	+3	FL300	298/032	-43	FL300	245/027	-41	FL300	290/053	-40
04N60			WOOPY			GOMIK			BONLO		
FL400	352/006	-54	FL400	159/028	-54	FL400	155/037	-54	FL420	209/021	-59
FL380	007/003	-49	FL380	155/032	-49	FL380	155/037	-48	FL400	212/019	-53
FL360	196/001	-44	FL360	150/027	-44	FL360	145/032	-43	FL380	218/016	-47
FL340	190/006	-38	FL340	143/022	-38	FL340	131/029	-37	FL360	225/014	-42
FL320	198/012	-33	FL320	133/018	-33	FL320	132/022	-32	FL340	235/012	-36
BIDNA			20S75			25S70			OSVAR		
FL420	278/013	-59	FL420	293/040	-59	FL420	276/065	-58	FL420	267/088	-57
FL400	280/017	-53	FL400	293/040	-53	FL400	277/064	-53	FL400	267/087	-53
FL380	281/018	-47	FL380	291/040	-48	FL380	278/064	-48	FL380	266/085	-49
FL360	278/017	-42	FL360	286/041	-42	FL360	277/062	-44	FL360	266/081	-46
FL340	275/016	-36	FL340	281/043	-36	FL340	276/060	-39	FL340	266/077	-42
33S63			35S60			MOMSY			(DESCENT)		
FL420	265/079	-58	FL420	269/054	-58	FL420	218/022	-57	FL370	253/040	-55
FL400	265/076	-56	FL400	266/051	-57	FL400	223/019	-58	FL300	248/020	-40
FL380	264/072	-54	FL380	264/047	-56	FL380	228/016	-57	FL220	242/010	-22
FL360	265/065	-51	FL360	265/040	-53	FL360	231/015	-54	FL150	001/005	-10
FL340	267/057	-48	FL340	266/032	-51	FL340	235/014	-51	7000	011/004	+6

END FLIGHTPLAN 01914 TCC203D FNPTP KLAX-YMML 16MAR2024

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[ATC FLIGHTPLAN]

(FPL-TCC203D-IS

-B789/H-SADE1GHIJ2J3J4J5RWXYZ/LB2D1

-KLAX2030

-M086F320 SUMMR2 FICKY B581 WEDES/M084F340 DCT 28N130W 25N135W

21N140W 13N150W/M084F360 04N160W DCT WOBY B581 BAXIL/N0493F380

B581 BIDNA DCT 20S175E 25S170E DCT OSVAR DCT 33S163E 35S160E DCT

MOMSY DCT RIMSU Q302 LIZZI LIZI9A

-YMML1506

-PBN/A1B1C1D1L101S1 NAV/RNVD0E0A0 DOF/240316 REG/FNPTP

EET/KZAK0031 NZZ00749 NFFF0837 NZZ01157 YBBB1251

YMMM1422 RVR/75 OPR/AIR CARAIBES ATLANTIQUE PER/D

RALT/PHTO PLCH NFFN YSSY

RMK/TCAS

-E/1743)

TCC203D KLAX-YMML (16-Mar-2024) #1

[PLANNING WEATHER]

ORIGIN: KLAX/LAX (LOS ANGELES INTL, UNITED STATES) UTC -07:00

KLAX 161653Z 00000KT 10SM FEW018 SCT037 BKN100 16/11 A3003 RMK A02 SLP168
T01610106 \$
KLAX 161411Z 1614/1718 09004KT P6SM FEW035 SCT120
FM161700 VRB03KT P6SM BKN120
FM161900 26010KT P6SM BKN120
FM170300 VRB03KT P6SM BKN120
FM170700 VRB03KT P6SM OVC015
FM171600 VRB03KT P6SM BKN022

DESTINATION: YMML/MEL (MELBOURNE INTL, AUSTRALIA) UTC +11:00

YMML 161700Z 01011KT CAVOK 18/10 Q1014
YMML 161404Z 1615/1718 01008KT CAVOK
FM162300 01015G25KT CAVOK
FM170100 02012KT CAVOK
FM170700 16010KT CAVOK
FM171200 35007KT CAVOK

EDTO AIRPORT: YSSY/SYD (KINGSFORD SMITH, AUSTRALIA) UTC +11:00

YSSY 161709Z AUTO 26006KT 230V310 4100 SHRA SCT013 BKN032 BKN050 19/17
Q1016
YSSY 161414Z 1615/1718 31005KT 9999 -RA SCT015 BKN035
FM170000 05012KT 9999 -SHRA SCT020 BKN040
FM171200 31003KT 9999 -SHRA SCT015 BKN025
INTER 1615/1619 3000 SHRA BKN010
INTER 1619/1712 2000 SHRA BKN010 SCT025TCU
INTER 1712/1718 3000 SHRA BKN010

EDTO AIRPORT: NFFN/NAN (NADI INTL, FIJI) UTC +12:00

NFFN 161700Z 00000KT 9999 -RA FEW018CB SCT020TCU BKN100 25/24 Q1005 TEMPO
31015G25KT 1500 +TSRA
NFFN 161106Z 1612/1712 33014KT 7000 -RA FEW015CB BKN040 OVC080
TEMPO 1612/1618 33020G30KT 0800 +TSRA BKN012 SCT015CB
TEMPO 1618/1706 32015G25KT 1500 +TSRA BKN014 SCT017CB
TEMPO 1706/1712 31015G25KT 2000 +TSRA BKN015 SCT016CB

EDTO AIRPORT: PLCH/CXI (CASSIDY INTL, LINE ISLANDS) UTC +13:00

PLCH 161700Z 00000KT 9999 FEW020 SCT100 25/25 Q1007 RMK GRASS DEW
PLCH 161107Z 1612/1712 10005KT 9999 FEW019
PROB30 TEMPO 1612/1618 5000 SHRA BKN016
PROB30 TEMPO 1618/1624 7000 TSRA BKN012 FEW018CB

TCC203D KLAX-YMML (16-Mar-2024) #1

EDTO AIRPORT: PHTO/ITO (HILO INTL, HAWAII)

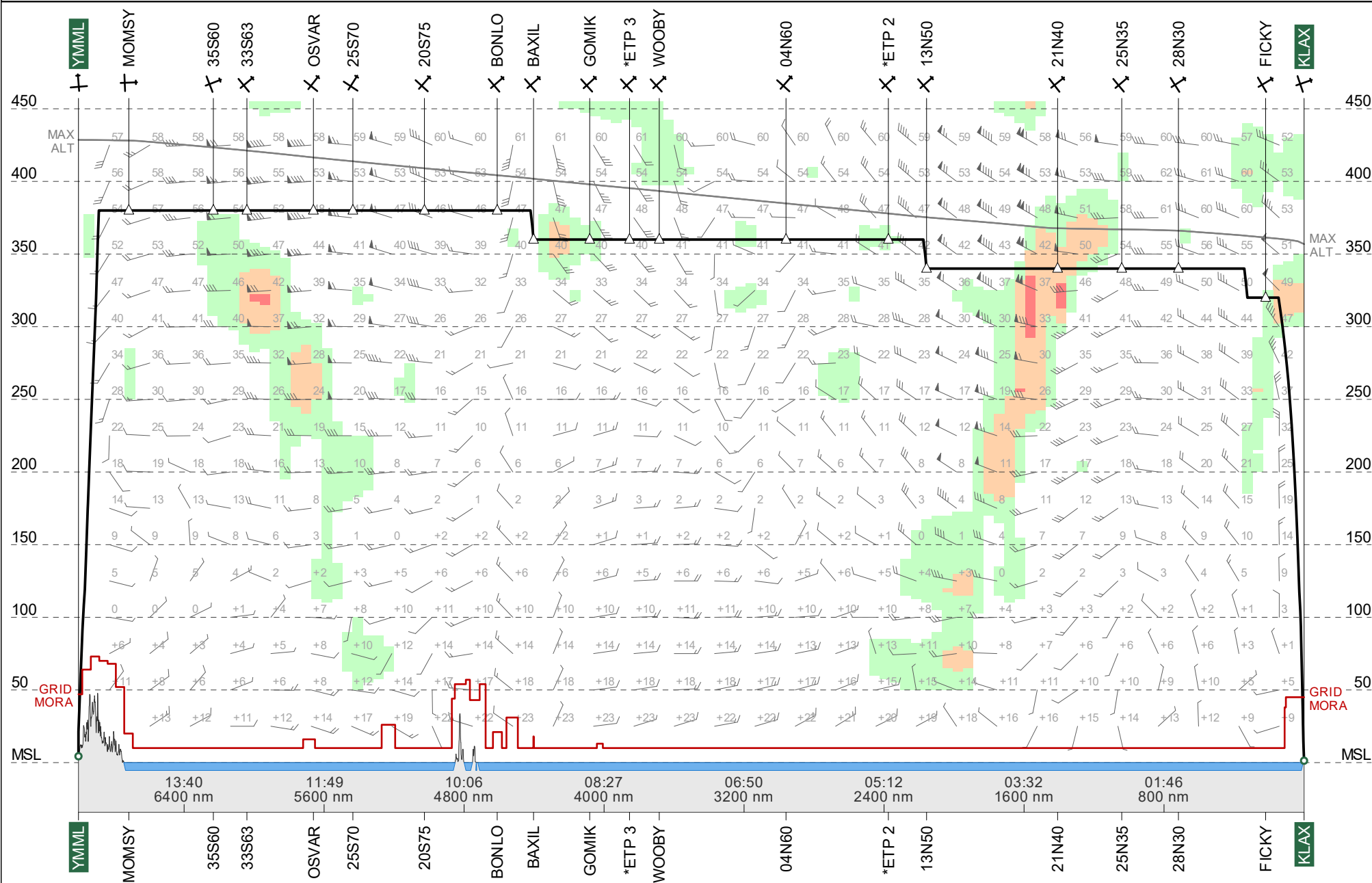
UTC -10:00

PHTO 161653Z 25004KT 10SM SCT021 BKN027 OVC036 19/18 A2996 RMK A02 SLP145
T01940183 \$
PHTO 161512Z 1615/1712 33007KT P6SM VCSH BKN010 OVC020
FM162100 03012KT P6SM VCSH SCT020 BKN030
FM170500 05008KT P6SM SCT025 BKN040

TR203D #1

YMML **KLAX**

ETD 16 Mar 20:30z
FNPTP B789



Route Chart

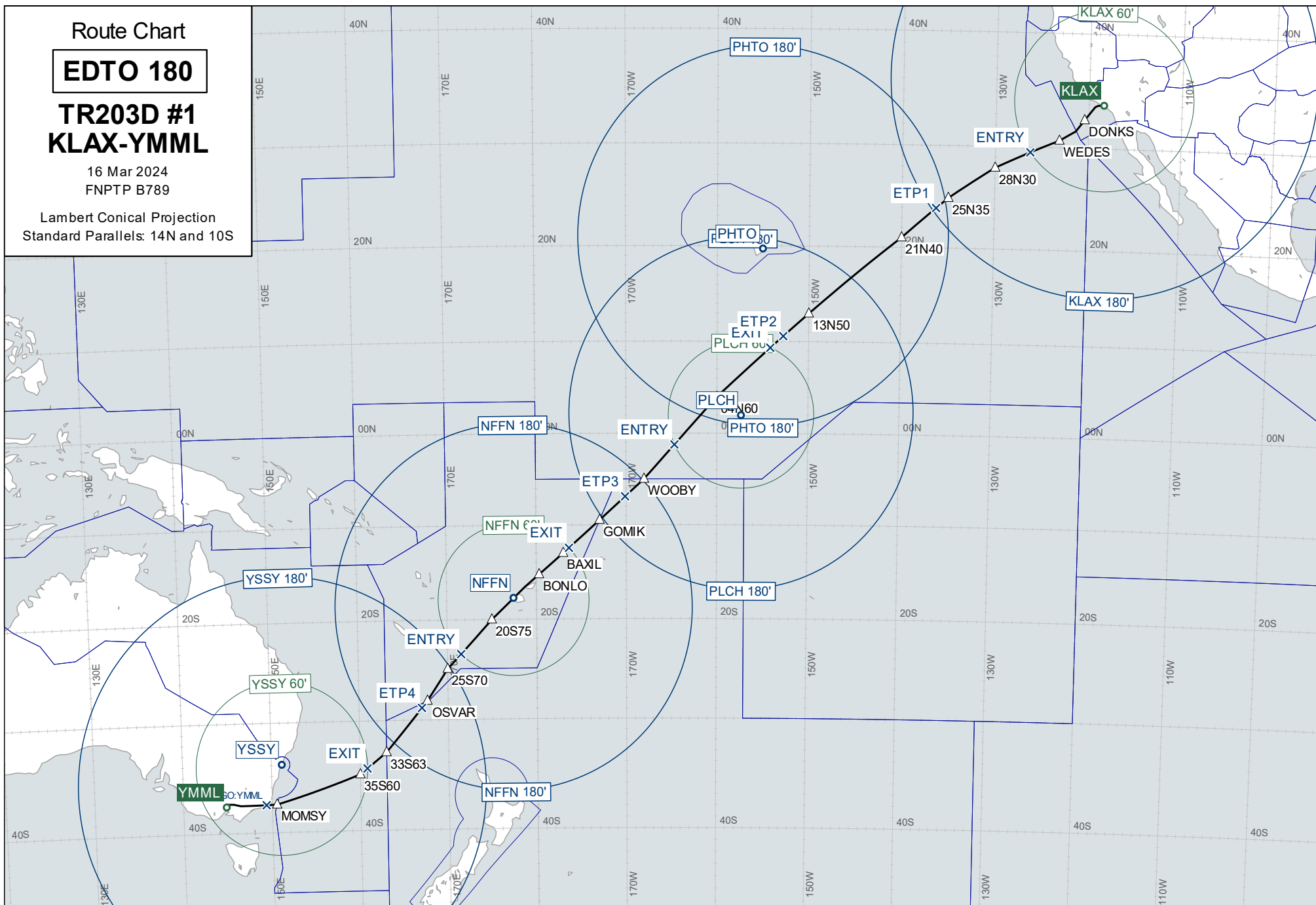
EDTO 180

TR203D #1
KLAX-YMML

16 Mar 2024

FNPTP B789

Lambert Conical Projection
Standard Parallels: 14N and 10S



Wind Chart

FL360

TR203D #1 KLAX-YMML

Observed 16 Mar 2024 12:00 UTC

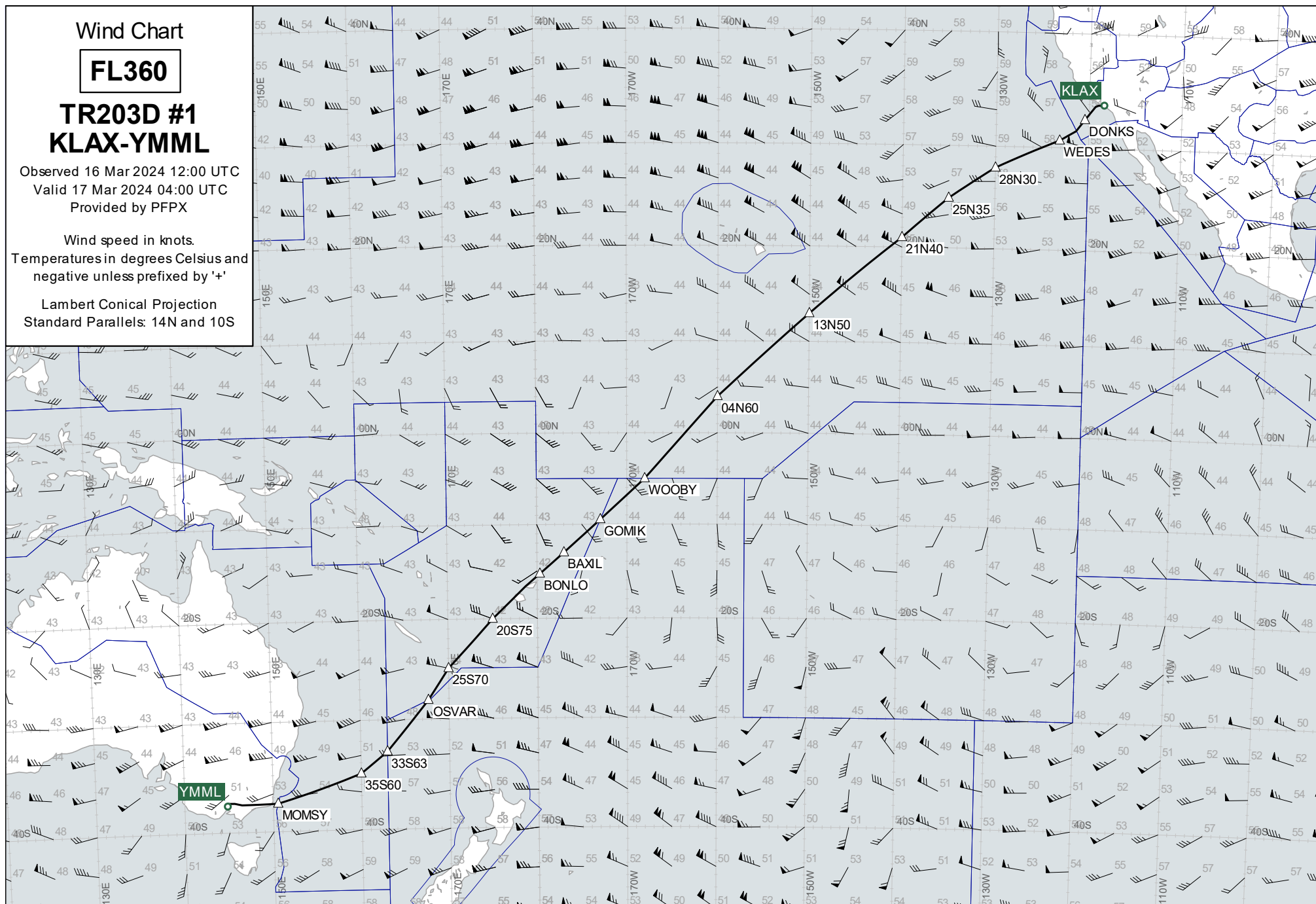
Valid 17 Mar 2024 04:00 UTC

Provided by PFPX

Wind speed in knots.

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

Lambert Conical Projection
Standard Parallels: 14N and 10S



Wind Chart

FL320

TR203D #1
KLAX-YMML

Observed 16 Mar 2024 12:00 UTC

Valid 17 Mar 2024 04:00 UTC

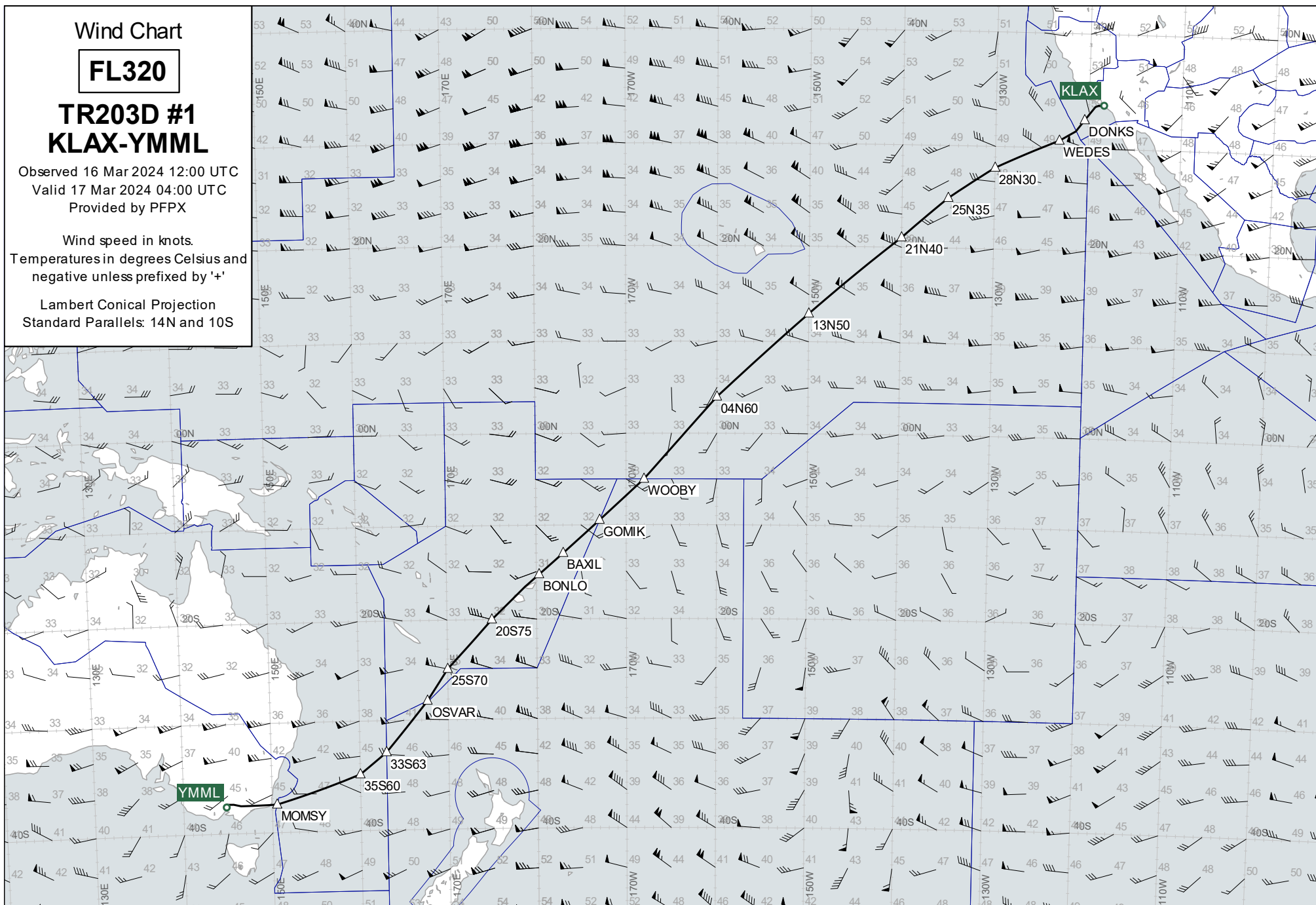
Provided by PFPX

Wind speed in knots.

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

Lambert Conical Projection

Standard Parallels: 14N and 10S



Wind Chart

FL400

TR203D #1 KLAX-YMML

Observed 16 Mar 2024 12:00 UTC

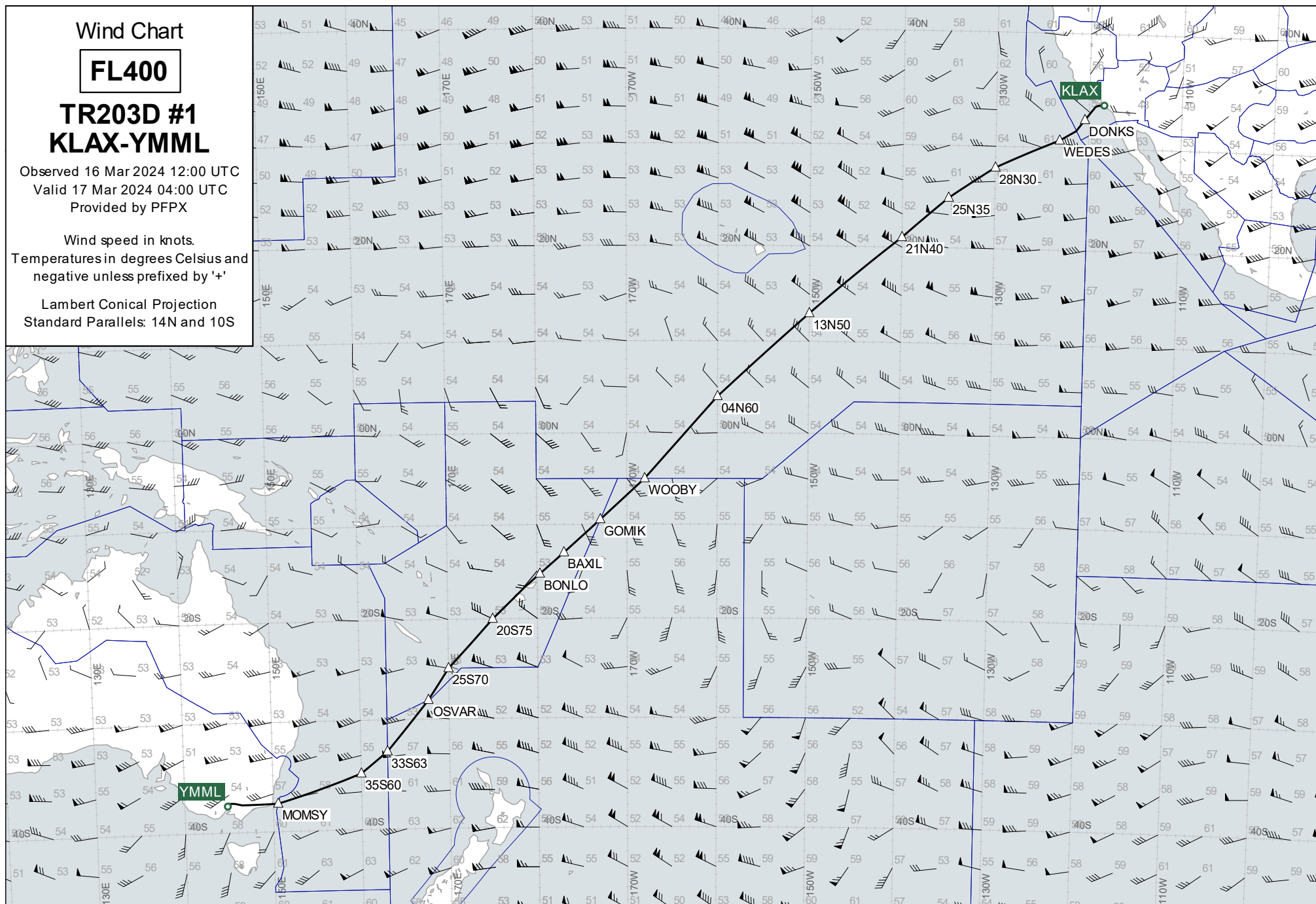
Valid 17 Mar 2024 04:00 UTC

Provided by PFPX

Wind speed in knots.

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

Lambert Conical Projection
Standard Parallels: 14N and 10S



Destination Area

FL200

TR203D #1
KLAX-YMML

Observed 16 Mar 2024 12:00 UTC

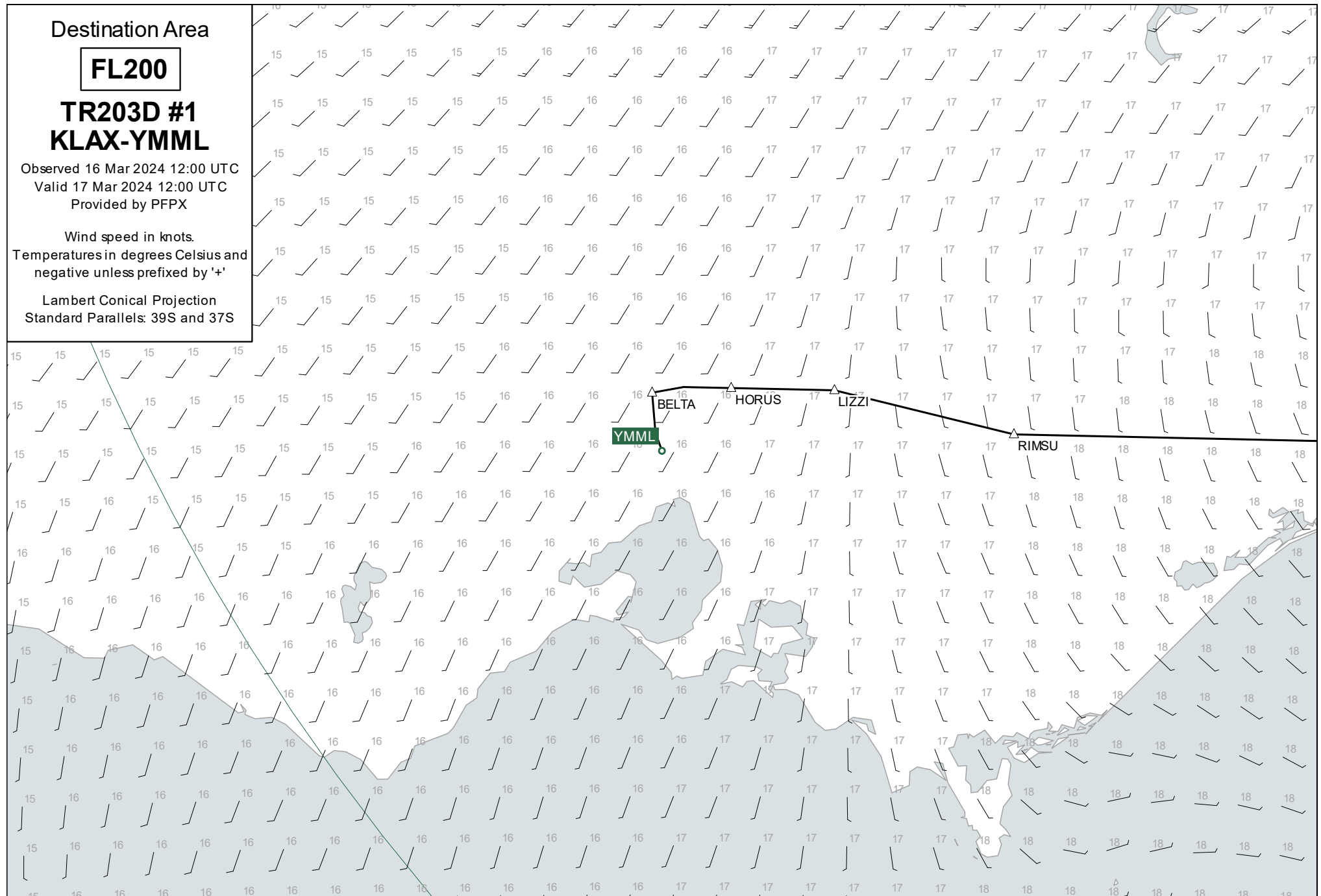
Valid 17 Mar 2024 12:00 UTC

Provided by PFPX

Wind speed in knots.

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

Lambert Conical Projection
Standard Parallels: 39S and 37S



TR203D #1
KLAX-YMML

16 Mar 2024
FNPTP B789

Lambert Conical Projection
Standard Parallels: 13N and 09S

