



Flight Briefing Package

TCC303D YMML-KLAX

24-Mar-2024 #1

RELEASE #1

MELBOURNE INTL
(AUSTRALIA)

-

LOS ANGELES INTL
(UNITED STATES)

PREPARED BY CHRISTIAN BREUER (TCA2984)

CHRISTIAN@TCA-CHARTER.DE

24 MAR 0653 UTC

TCC303D YMML-KLAX (24-Mar-2024) #1

AIR CARAIBES ATLANTIQUE FLIGHTPLAN - IFR TCC303D FNPTP YMML-KLAX

ALL WEIGHTS IN KILOGRAMS (KG)

STD 24MAR/0840Z

OFP 1 - PREPARED 24MAR/0653Z BY CHRISTIAN BREUER (TCA2984) CHRISTIAN@TCA-CHARTER.DE

TR303D/TCC303D

FNPTP/B789-TR1000K

ROUTE:

YMMLKLAX02

DEP: YMML/MEL 16

ELEV 434

FT

COST INDEX: 25

TTL G/C DIST: 6897 NM

ARR: KLAX/LAX 25L

ELEV 128

FT

INIT ALT: FL350

TTL F/P DIST: 6984 NM

FUEL BIAS: 100.0%

TTL AIR DIST: 6460 NM

AVG WIND CMP: TL039 KT

ALT: KVCV/VCV 21

ELEV 2885

FT

177 NM

CONFIG

DOW

PAX

CARGO

TOTAL

ULOAD LIM

ZFW

TOW

LDW

STANDARD 128061

249

0

28386

11374 TOW

MAX 181437

253208

192777

PLN 156447

241834

168682

ACT

.....

.....

FUEL

CORR

ENDUR

TRIP

73152

.....

13:23

CONT 5%

3658

.....

00:53

ALTN KVCV

3004

.....

00:34

FINAL RESV

2063

.....

00:30

HOLD

1399

.....

00:20

ADD FUEL

1062

.....

00:14

MIN T/O

84338

.....

15:55

EXTRA

1049

.....

00:15

TAXI

360

.....

00:15

RELEASE

85747

.....

16:25

ARR FUEL

11995

.....

02:36

CAPTAINS SIGNATURE (....)

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

FUEL TANK CAP 101456 KG / MAX EXTRA FUEL 12423 KG LIM BY TOW

TRIP CORR FOR 4000 KG TOW INCR: +1253 KG / 4000 KG TOW DECR: -1183 KG

2000 FT LOWER: +1172 KG / EET 13:26 CLB: 250/310/85 DES: 85/310/250

YMML STD 08:40Z/19:40L

ETD 08:40Z

ACT OFBL

EST T/O 08:55Z

ACT T/O

KLAX STA 22:30Z/15:30L

ETA 22:28Z

ACT ONBL

EST LDG 22:18Z

ACT LDG

SKD 13:50

PLN 13:48

TTL BLCK

EST FLT 13:23

TTL FLT

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

NON-ICING CONDITIONS - INCLUDING FUEL FOR ONE MISSED APPROACH

ETOPS ENTRY (YSSY)

231 NM BEFORE UBLIN

S29 57.2 E159 20.6

EET 01:42

ETOPS EXIT (NFFN)

382 NM BEFORE TEPEK

S22 41.9 E170 45.5

EET 03:02

ETOPS ENTRY (NFFN)

270 NM BEFORE GOMIK

S12 27.8 W176 21.0

EET 04:53

ETOPS EXIT (PLCH)

36 NM BEFORE WACOS

S01 40.9 W164 26.5

EET 06:48

ETOPS ENTRY (PLCH)

248 NM BEFORE WINTY

N08 46.5 W153 06.7

EET 08:32

ETOPS EXIT (KLAX)

169 NM BEFORE FOOTS

N29 31.7 W126 13.8

EET 12:11

ETOPS ALTNS WX/NOTAM SUITABILITY PERIOD

YSSY (11:53-13:35)

NFFN (13:06-17:35)

PLCH (16:55-19:23)

PHTO (19:08-23:23)

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KLAX (22:26-23:23)

ONE ENG OUT ETP 1 FOR YSSY/NFFN	S26 53.7 E164 30.7	EET 02:15
1EO 85/310/250 DESC TO FL198 CRUISE AT 1EOLRC	216 NM BEFORE VIRAR	
PLN FUEL OVER ETP 69010 ETP FUEL REQ 14629	DIV TIME 02:10	
ETP TO YSSY (S33 56.8 E151 10.6) DIST 810 NM	WC HD016 TT 235	
ETP TO NFFN (S17 45.4 E177 26.6) DIST 904 NM	WC TL024 TT 055	
*** FUEL DUMP REQUIRED ***		

ONE ENG OUT DECOMP ETP 1 FOR YSSY/NFFN	S26 39.8 E164 52.7	EET 02:18
1EO 90/360 DESC TO FL100 CRUISE AT 1EOLRC	192 NM BEFORE VIRAR	
PLN FUEL OVER ETP 68755 ETP FUEL REQ 15748	DIV TIME 02:22	
ETP TO YSSY (S33 56.8 E151 10.6) DIST 834 NM	WC HD008 TT 235	
ETP TO NFFN (S17 45.4 E177 26.6) DIST 880 NM	WC TL009 TT 055	
*** FUEL DUMP REQUIRED ***		

ALL ENG DECOMP ETP 1 FOR YSSY/NFFN	S26 39.5 E164 53.1	EET 02:18
90/360 DESC TO FL100 CRUISE AT LRC	191 NM BEFORE VIRAR	
PLN FUEL OVER ETP 68750 ETP FUEL REQ 15661	DIV TIME 02:15	
ETP TO YSSY (S33 56.8 E151 10.6) DIST 834 NM	WC HD008 TT 235	
ETP TO NFFN (S17 45.4 E177 26.6) DIST 879 NM	WC TL009 TT 055	
*** FUEL DUMP REQUIRED ***		

ONE ENG OUT ETP 2 FOR NFFN/PLCH	S07 19.4 W170 33.6	EET 05:48
1EO 85/310/250 DESC TO FL226 CRUISE AT 1EOLRC	206 NM BEFORE WOOPY	
PLN FUEL OVER ETP 48490 ETP FUEL REQ 14889	DIV TIME 02:26	
ETP TO NFFN (S17 45.4 E177 26.6) DIST 942 NM	WC HD005 TT 227	
ETP TO PLCH (N01 59.2 W157 21.1) DIST 970 NM	WC TL006 TT 055	

ALL ENG DECOMP ETP 2 FOR NFFN/PLCH	S06 56.7 W170 08.7	EET 05:52
90/360 DESC TO FL100 CRUISE AT LRC	173 NM BEFORE WOOPY	
PLN FUEL OVER ETP 48127 ETP FUEL REQ 16685	DIV TIME 02:39	
ETP TO NFFN (S17 45.4 E177 26.6) DIST 975 NM	WC TL001 TT 227	
ETP TO PLCH (N01 59.2 W157 21.1) DIST 937 NM	WC HD013 TT 055	

ONE ENG OUT DECOMP ETP 2 FOR NFFN/PLCH	S06 56.1 W170 08.0	EET 05:52
1EO 90/360 DESC TO FL100 CRUISE AT 1EOLRC	172 NM BEFORE WOOPY	
PLN FUEL OVER ETP 48116 ETP FUEL REQ 16661	DIV TIME 02:48	
ETP TO NFFN (S17 45.4 E177 26.6) DIST 976 NM	WC TL001 TT 227	
ETP TO PLCH (N01 59.2 W157 21.1) DIST 936 NM	WC HD013 TT 055	

ONE ENG OUT ETP 3 FOR PLCH/PHTO	N09 32.5 W152 15.3	EET 08:40
1EO 85/310/250 DESC TO FL240 CRUISE AT 1EOLRC	179 NM BEFORE WINTY	
PLN FUEL OVER ETP 33271 ETP FUEL REQ 9319	DIV TIME 01:33	
ETP TO PLCH (N01 59.2 W157 21.1) DIST 547 NM	WC HD036 TT 214	
ETP TO PHTO (N19 43.2 W155 02.9) DIST 633 NM	WC TL021 TT 345	

ONE ENG OUT DECOMP ETP 3 FOR PLCH/PHTO	N10 06.6 W151 37.0	EET 08:45
1EO 90/360 DESC TO FL100 CRUISE AT 1EOLRC	128 NM BEFORE WINTY	
PLN FUEL OVER ETP 32815 ETP FUEL REQ 9944	DIV TIME 01:43	
ETP TO PLCH (N01 59.2 W157 21.1) DIST 596 NM	WC TL004 TT 215	
ETP TO PHTO (N19 43.2 W155 02.9) DIST 611 NM	WC TL014 TT 341	

ALL ENG DECOMP ETP 3 FOR PLCH/PHTO	N10 06.6 W151 37.0	EET 08:45
90/360 DESC TO FL100 CRUISE AT LRC	128 NM BEFORE WINTY	
PLN FUEL OVER ETP 32815 ETP FUEL REQ 10049	DIV TIME 01:37	

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ETP TO PLCH (N01 59.2 W157 21.1) DIST 596 NM WC TL004 TT 215
ETP TO PHTO (N19 43.2 W155 02.9) DIST 611 NM WC TL014 TT 341

ONE ENG OUT ETP 4 FOR PHTO/KLAX

1EO 85/310/250 DESC TO FL250 CRUISE AT 1EOLRC N23 03.3 W135 41.1 EET 10:56
188 NM BEFORE 25N33
PLN FUEL OVER ETP 22171 ETP FUEL REQ 15785 DIV TIME 03:00
ETP TO PHTO (N19 43.2 W155 02.9) DIST 1101 NM WC HD015 TT 263
ETP TO KLAX (N33 56.6 W118 24.5) DIST 1120 NM WC HD005 TT 050

ALL ENG DECMP ETP 4 FOR PHTO/KLAX

90/360 DESC TO FL100 CRUISE AT LRC N23 39.3 W134 52.3 EET 11:03
131 NM BEFORE 25N33
PLN FUEL OVER ETP 21652 ETP FUEL REQ 17789 DIV TIME 03:13
ETP TO PHTO (N19 43.2 W155 02.9) DIST 1150 NM WC TL013 TT 262
ETP TO KLAX (N33 56.6 W118 24.5) DIST 1063 NM WC HD011 TT 051

ONE ENG OUT DECMP ETP 4 FOR PHTO/KLAX

1EO 90/360 DESC TO FL100 CRUISE AT 1EOLRC N23 40.8 W134 50.2 EET 11:03
128 NM BEFORE 25N33
PLN FUEL OVER ETP 21629 ETP FUEL REQ 17546 DIV TIME 03:25
ETP TO PHTO (N19 43.2 W155 02.9) DIST 1152 NM WC TL013 TT 262
ETP TO KLAX (N33 56.6 W118 24.5) DIST 1060 NM WC HD011 TT 051

ATC ROUTE: N0487F350 DOSEL1 DOSEL Y59 TESAT B450 NOBAR A579 VIRAR DCT TEPEK
A579 NN B581 BEDOK/N0492F370 B581 WAYSE/M084F390 B581 BALKS DCT
25N133W/M084F410 DCT FOOTS R578 FICKY GOATZ1

ALTERNATE PLANNING

ALTN/RWY DIST ALT/FL MSA COMP TIME FUEL DIFF ROUTE
KVCV/21 177 FL220 137 HD002 00:34 3004 - SEBBY3 DAG DCT VCV

MOST CRITICAL MORA 10600 FT AT SHHOW

AWY -FIR	WAYPOINT NAME	MT	ALT ISA	MSA WIND/SPD	FREQ TAS GS	LEG REM	FUEL POSITION	REM / USED	LEG ETO / ATO	ACC
	YMML/16 MELBOURNE INTL		434	047			85.4 / 0.4			
						6984	S3739.2 E14450.1	/.....		
DOSEL1	HORSH	160	*CLB	047		5	84.8 / 1.0	02 00.02		
				P02 237/011		6980	S3743.6 E14450.9	/.....		
DOSEL1	ALBAK	250	*CLB	047		7	84.3 / 1.4	02 00.04		
				P04 243/020		6973	S3744.6 E14442.6	/.....		
DOSEL1	CHIMU	010	*CLB	047		11	83.8 / 1.9	02 00.06		
				P07 237/024		6962	S3734.0 E14447.8	/.....		
DOSEL1	SALLY	025	*CLB	047		10	83.4 / 2.3	01 00.07		
				P08 238/024		6952	S3726.2 E14455.0	/.....		
DOSEL1	DOSEL	043	*CLB	064		28	82.6 / 3.2	04 00.11		
				P08 243/028		6924	S3709.9 E14523.7	/.....		
Y59	EBONY	043	*CLB	079		100	80.6 / 5.2	12 00.23		

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				P03 251/042	6824	S3611.0	E14704.2	/.....	
Y59	*TOC	041	FL350	079	487 14	80.3 /	5.4	01 00.24	
				P03 252/043	528 6810	S3602.6	E14718.0	/.....	
Y59	ARRAN	041	FL350	079	487 21	80.1 /	5.7	03 00.27	
				P03 252/042	528 6789	S3550.3	E14738.4	/.....	
	YSSY	041	FL350	049	2	80.1 /	5.7	00 00.27	
				P05 264/041	6787	S3548.8	E14740.8	/.....	
Y59	NONUP	041	FL350	077	487 38	79.6 /	6.1	04 00.31	
				P03 252/041	526 6749	S3525.8	E14817.9	/.....	
Y59	CULIN	040	FL350	077	487 68	78.8 /	6.9	08 00.39	
				P03 250/040	526 6681	S3444.4	E14923.4	/.....	
Y59	TARAL	050	FL350	057	488 30	78.5 /	7.3	03 00.42	
				P03 250/041	529 6651	S3430.1	E14956.0	/.....	
Y59	RIVET	049	FL350	057	488 28	78.1 /	7.6	04 00.46	
				P03 248/042	530 6623	S3416.9	E15025.8	/.....	
Y59	TESAT	049	FL350	054	488 43	77.6 /	8.1	04 00.50	
				P03 249/045	532 6580	S3356.6	E15111.0	/.....	
B450	NOBAR	059	FL350	035	488 29	77.3 /	8.4	04 00.54	
				P04 250/046	535 6551	S3347.2	E15144.4	/.....	
A579 -YBBB	SHAZA	049	FL350	035	488 16	77.1 /	8.6	02 00.56	
				P04 252/047	534 6535	S3339.7	E15200.9	/.....	
A579	JORDY	048	FL350	010	491 155	75.4 /	10.4	17 01.13	
				P06 260/076	562 6380	S3223.6	E15441.2	/.....	
A579	UPSAD	047	FL350	010	495 162	73.7 /	12.1	16 01.29	
				P10 263/113	593 6219	S3100.5	E15723.8	/.....	
----- ETOPS ENTRY (YSSY) 0231 NM BEFORE UBLIN EET 01:42 -----									
A579 -NFFF	UBLIN	044	FL350	013	495 350	70.0 /	15.7	36 02.05	
				P09 253/087	578 5869	S2749.7	E16300.0	/.....	
	*ETP 1	042	FL350	010	495 122	68.8 /	17.0	13 02.18	
	YSSY/NFFN			P09 254/076	569 5746	S2639.8	E16452.7	/.....	
A579	VIRAR	041	FL350	010	496 192	66.7 /	19.0	21 02.39	
				P10 251/058	551 5555	S2447.6	E16744.5	/.....	
----- ETOPS EXIT (NFFN) 0382 NM BEFORE TEPEK EET 03:02 -----									
DCT	TEPEK	039	FL350	020	499 590	60.2 /	25.6	0106 03.45	
				P13 249/029	526 4965	S1843.3	E17603.2	/.....	
A579	TUTMU	037	FL350	010	499 59	59.5 /	26.2	06 03.51	
				P13 258/030	525 4906	S1805.9	E17650.5	/.....	
A579	NN	037	FL350	054	112.50 499 41	59.1 /	26.7	05 03.56	

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	NADI		P13 262/031 525 4865	S1739.3 E17723.8	/.....
B581	BEDOK	038	*CLB 054	39 58.6 / 27.1	04 04.00
			P13 263/032 4826	S1714.5 E17755.0	/.....
B581	BIDNA	038	FL370 057	492 61 57.9 / 27.9	08 04.08
			P09 263/030 517 4765	S1635.2 E17844.0	/.....
B581	BONLO	037	FL370 054	492 120 56.5 / 29.2	14 04.22
			P09 271/017 507 4645	S1517.4 W17941.4	/.....
B581	BAXIL	037	FL370 031	492 208 54.2 / 31.6	25 04.47
			P09 207/002 495 4437	S1301.3 W17659.9	/.....
----- ETOPS ENTRY (NFFN) 0270 NM BEFORE GOMIK EET 04:53 -----					
----- 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	GOMIK	037	FL370 010	492 321 50.6 / 35.2	39 05.26
-NZZO			P08 156/022 498 4116	S0927.9 W17256.3	/.....
	*ETP 2	037	FL370 013	492 225 48.1 / 37.6	26 05.52
-NFFF	NFFN/PLCH		P09 194/015 505 3891	S0656.7 W17008.7	/.....
B581	WOOPY	037	FL370 010	492 173 46.3 / 39.5	21 06.13
-KZAK			P08 246/017 508 3718	S0500.0 W16801.2	/.....
----- ETOPS EXIT (PLCH) 0036 NM BEFORE WACOS EET 06:48 -----					
B581	WACOS	037	FL370 010	492 329 42.8 / 43.0	39 06.52
			P08 268/022 509 3389	S0116.2 W16400.0	/.....
B581	WOSLU	037	FL370 012	492 553 37.2 / 48.6	0103 07.55
			P08 258/053 536 2836	N0500.0 W15715.1	/.....
B581	WAYSE	038	*CLB 010	278 34.5 / 51.2	31 08.26
			P09 239/064 2558	N0808.1 W15349.3	/.....
----- ETOPS ENTRY (PLCH) 0248 NM BEFORE WINTY EET 08:32 -----					
	*ETP 3	039	FL390 010	486 177 32.8 / 52.9	19 08.45
	PLCH/PHTO		P03 224/075 560 2381	N1006.6 W15137.0	/.....
B581	WINTY	039	FL390 010	484 128 31.7 / 54.1	14 08.59
			P02 217/078 560 2253	N1132.0 W15000.0	/.....
B581	CAMOS	039	FL390 010	484 306 29.0 / 56.8	33 09.32
			P02 217/070 553 1947	N1453.3 W14604.3	/.....
B581	BALKS	040	FL390 010	483 501 24.5 / 61.2	55 10.27
			P00 255/069 545 1446	N2013.7 W13921.2	/.....

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	*ETP 4	040	FL390	010		482	323		21.7 /	64.1	36	11.03
	PHTO/KLAX			M01	279/072	523	1122		N2339.3	W13452.3	/.....	
DCT	25N33	041	*CLB	010			131		20.5 /	65.3	15	11.18
	25N133W			M01	277/072		991		N2500.0	W13300.0	/.....	
----- ETOPS EXIT (KLAX) 0169 NM BEFORE FOOTS EET 12:11 -----												
DCT	FOOTS	043	FL410	010		478	622		14.8 /	71.0	0114	12.32
				M04	318/104	483	370		N3107.9	W12332.9	/.....	
R578	FICKY	065	FL410	010		483	114		13.8 /	72.0	13	12.45
-KZLA				P01	310/095	532	256		N3133.5	W12123.5	/.....	
GOATZ1	*BDRY	056	FL410	010		483	3		13.7 /	72.0	01	12.46
				P01	309/095	530	253		N3134.7	W12120.1	/.....	
GOATZ1	ROSIN	056	FL410	010		486	59		13.2 /	72.5	06	12.52
				P03	306/090	527	194		N3156.5	W12016.1	/.....	
GOATZ1	MALIT	035	FL410	010		488	47		12.8 /	73.0	06	12.58
				P05	307/080	496	147		N3228.5	W11935.5	/.....	
GOATZ1	*TOD	036	FL410	010		489	17		12.6 /	73.1	02	13.00
				P06	307/076	497	130		N3240.3	W11920.3	/.....	
GOATZ1	GOATZ	036	*DES	045			46		12.6 /	73.2	06	13.06
				M07	322/046		84		N3311.1	W11840.3	/.....	
GOATZ1	DIRBY	038	*DES	045			15		12.5 /	73.2	02	13.08
				M07	321/027		69		N3320.6	W11827.0	/.....	
GOATZ1	PHUNN	082	*DES	045			18		12.5 /	73.2	03	13.11
				M05	326/021		52		N3319.4	W11805.9	/.....	
GOATZ1	SHHOW	035	*DES	106			7		12.5 /	73.3	02	13.13
				M04	329/021		45		N3324.3	W11759.8	/.....	
GOATZ1	ZAPPP	346	*DES	106			11		12.5 /	73.3	02	13.15
				M03	323/022		34		N3335.0	W11800.3	/.....	
GOATZ1	BUFIE	347	*DES	045			4		12.4 /	73.3	01	13.16
				M03	314/023		30		N3338.9	W11800.5	/.....	
GOATZ1	SLI	333	*DES	045	115.70		8		12.4 /	73.3	02	13.18
	SEAL BEACH LOS	ALAMI	M03	294/025			22		N3347.0	W11803.3	/.....	
GOATZ1	TRNDO	327	*DES	045			7		12.4 /	73.4	02	13.20
				M03	288/021		15		N3353.5	W11806.4	/.....	
GOATZ1	KLAX/25L	270	128	045			15		12.2 /	73.5	03	13.23
	LOS ANGELES INTL								N3356.3	W11823.0	/.....	

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WIND INFORMATION - OBS 24/MAR 00:00

(CLIMB)			ARRAN			CULIN			TESAT		
FL340	251/047	-49	FL390	254/047	-61	FL390	253/051	-59	FL390	262/065	-58
FL270	248/037	-32	FL370	253/044	-57	FL370	252/045	-56	FL370	257/055	-55
FL200	240/026	-16	FL350	253/043	-52	FL350	250/041	-52	FL350	249/045	-51
FL130	233/021	-3	FL330	251/041	-47	FL330	248/037	-47	FL330	242/037	-47
6000	222/013	+9	FL310	249/040	-41	FL310	246/034	-42	FL310	238/029	-42
JORDY			UPSAD			UBLIN			VIRAR		
FL390	263/106	-56	FL390	266/116	-56	FL390	250/095	-55	FL390	248/067	-54
FL370	262/093	-52	FL370	266/115	-50	FL370	251/092	-50	FL370	250/063	-50
FL350	260/077	-48	FL350	263/114	-45	FL350	253/087	-45	FL350	252/058	-45
FL330	258/060	-44	FL330	262/103	-40	FL330	256/085	-40	FL330	256/053	-39
FL310	254/043	-40	FL310	263/082	-37	FL310	260/085	-34	FL310	263/049	-34
TEPEK			BIDNA			BONLO			BAXIL		
FL390	248/027	-52	FL410	258/029	-58	FL410	269/016	-58	FL410	200/005	-58
FL370	248/028	-47	FL390	262/030	-52	FL390	276/017	-53	FL390	211/004	-53
FL350	249/029	-42	FL370	264/031	-47	FL370	271/018	-47	FL370	207/002	-48
FL330	245/027	-37	FL350	266/030	-42	FL350	265/020	-42	FL350	173/001	-42
FL310	229/022	-33	FL330	268/029	-37	FL330	264/019	-37	FL330	166/001	-37
GOMIK			WOOPY			WACOS			WOSLU		
FL410	162/021	-58	FL410	261/016	-58	FL410	279/025	-58	FL410	283/051	-58
FL390	162/022	-53	FL390	245/019	-53	FL390	271/022	-53	FL390	265/053	-53
FL370	157/023	-48	FL370	246/017	-48	FL370	268/023	-48	FL370	258/053	-48
FL350	151/024	-42	FL350	253/015	-43	FL350	267/024	-43	FL350	253/052	-42
FL330	153/023	-37	FL330	268/016	-38	FL330	271/025	-37	FL330	250/050	-36
WINTY			CAMOS			BALKS			FOOTS		
FL430	237/062	-62	FL430	228/059	-64	FL430	249/066	-65	FL450	304/102	-62
FL410	227/069	-58	FL410	223/065	-60	FL410	252/067	-61	FL430	310/104	-61
FL390	218/079	-55	FL390	217/071	-55	FL390	256/069	-56	FL410	318/105	-61
FL370	214/072	-51	FL370	217/066	-50	FL370	258/062	-52	FL390	326/108	-60
FL350	209/060	-46	FL350	218/058	-45	FL350	260/051	-46	FL370	328/113	-57
(DESCENT)											
FL400	275/071	-48									
FL320	279/057	-46									
FL240	294/031	-39									
16000	299/025	-23									
8000	306/025	-5									

END FLIGHTPLAN 01921 TCC303D FNPTP YMML-KLAX 24MAR2024

TCC303D YMML-KLAX (24-Mar-2024) #1

[ATC FLIGHTPLAN]

(FPL-TCC303D-IS
-B789/H-SADE1GHIJ2J3J4J5RWXYZ/LB2D1
-YMML0840
-N0487F350 DOSEL1 DOSEL Y59 TESAT B450 NOBAR A579 VIRAR DCT
TEPEK A579 NN B581 BEDOK/N0492F370 B581 WAYSE/M084F390 B581
BALKS DCT 25N133W/M084F410 DCT FOOTS R578 FICKY GOATZ1
-KLAX1323 KVCV
-PBN/A1B1C1D1L101S1 NAV/RNVD0E0A0 DOF/240324 REG/FNPTP
EET/YBBB0056 NFFF0205 NZZ00526 KZAK0613
KZLA1246 RVR/75 OPR/AIR CARAIBES ATLANTIQUE PER/D
RALT/YSSY NFFN PLCH PHTO
RMK/TCAS
-E/1610)

TCC303D YMML-KLAX (24-Mar-2024) #1

[PLANNING WEATHER]

ORIGIN: YMML/MEL (MELBOURNE INTL, AUSTRALIA)

UTC +11:00

YMML 240630Z 19012KT CAVOK 21/10 Q1020
YMML 240514Z 2406/2512 22012KT 9999 SCT030
FM241400 32006KT 9999 FEW025
FM250000 27008KT 9999 FEW025
FM250600 19010KT CAVOK

DESTINATION: KLAX/LAX (LOS ANGELES INTL, UNITED STATES)

UTC -07:00

KLAX 240553Z 27018G28KT 10SM BKN100 13/07 A2980 RMK A02 PK WND 27035/0531
SLP090 T01280067 10161 20128 58006 \$
KLAX 240555Z 2406/2512 28020G30KT P6SM VCSH SCT025 BKN050
FM241200 28010G20KT P6SM VCSH SCT025 SCT050
FM241700 28015G25KT P6SM VCSH SCT025 BKN050
FM241900 26025G35KT P6SM VCSH BKN100
FM250400 28015G25KT P6SM SCT250
FM250900 31010KT P6SM SCT250

ALTERNATE: KVCV/VCV (SOUTHERN CALIFORNIA LOGISTICS, UNITED STATES)

UTC -07:00

KVCV 240635Z AUTO 25012KT 10SM FEW075 05/03 A2976 RMK A02
NO TAF AVAILABLE

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

UTC -10:00

PHTO 240553Z 10010KT 9SM FEW020 BKN035 OVC060 21/19 A3026 RMK A02 SLP246
60000 T02110189 10261 20211 53020
PHTO 240520Z 2406/2506 VRB05KT 6SM -SHRA SCT025 BKN040 OVC060
FM240800 24006KT P6SM VCSH FEW025 BKN045
FM242000 10009KT P6SM VCSH FEW025 SCT045
FM250500 VRB05KT P6SM VCSH SCT025 BKN045

EDTO AIRPORT: PLCH/CXI (CASSIDY INTL, LINE ISLANDS)

UTC +13:00

PLCH 240200Z 06007KT 9999 FEW019 32/25 Q1009
PLCH 240513Z 2406/2506 06007KT 9999 FEW019
PROB40 TEMPO 2406/2424 05015G25KT 5000 TSRA BKN016 FEW017CB
PROB40 TEMPO 2500/2506 06015G30KT 3000 +TSRA BKN012 SCT018CB

TCC303D YMML-KLAX (24-Mar-2024) #1

EDTO AIRPORT: NFFN/NAN (NADI INTL, FIJI)

UTC +12:00

NFFN 240600Z 31007KT 9999 VCSH FEW018CB SCT025TCU 29/25 Q1010 TEMPO 5000
TSRA

NFFN 240512Z 2406/2506 29008KT 9999 FEW018 SCT025
FM240700 12005KT 9999 FEW025 SCT040
PROB40 TEMPO 2413/2417 7000 TSRA FEW018CB
BECMG 2422/2424 32010KT
TEMPO 2502/2506 5000 TSRA BKN015 FEW016CB
BECMG 2504/2506 10006KT

EDTO AIRPORT: YSSY/SYD (KINGSFORD SMITH, AUSTRALIA)

UTC +11:00

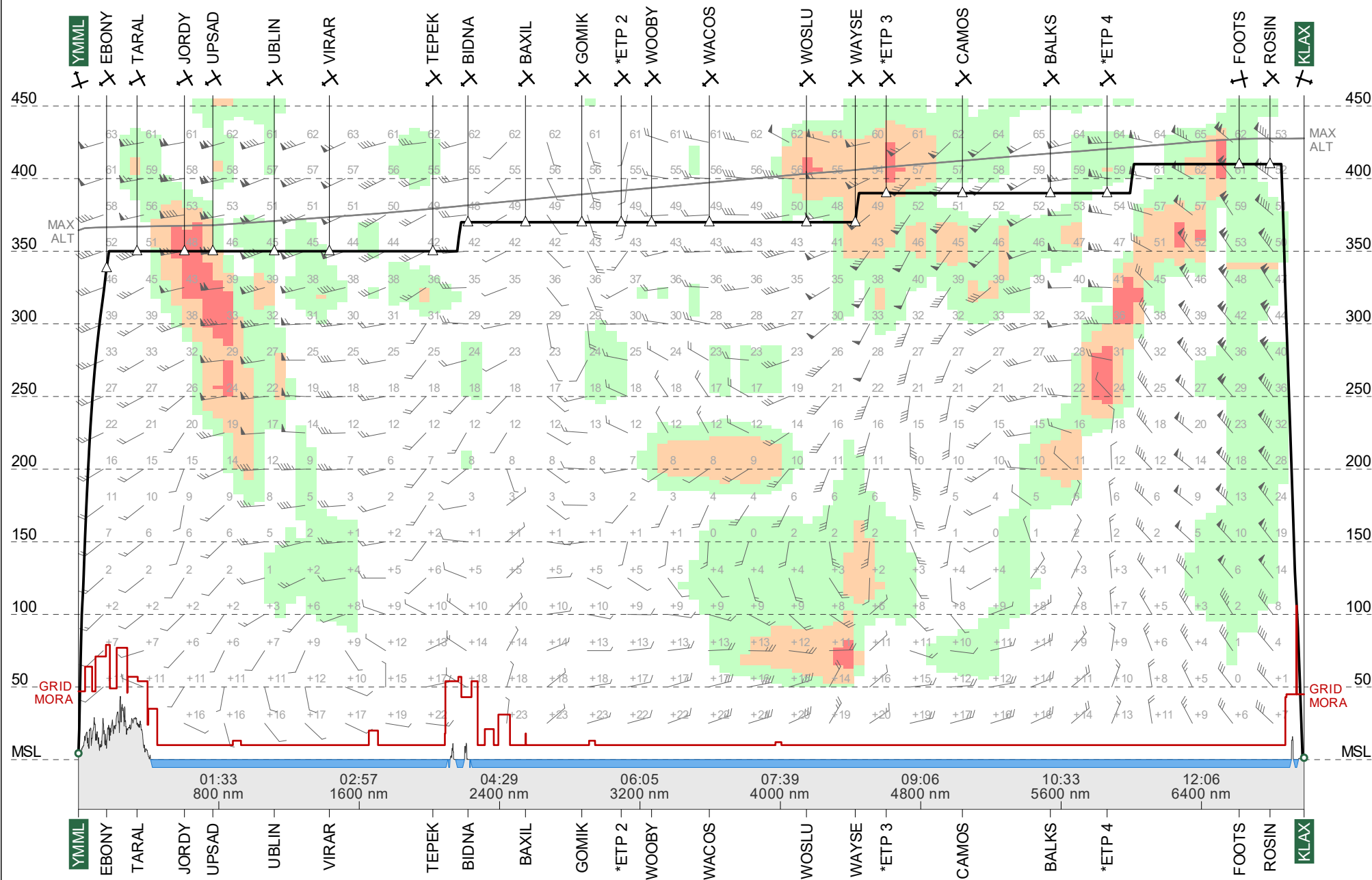
YSSY 240630Z 05012KT 9999 FEW040 SCT100 24/16 Q1017 RF00.0/000.0

YSSY 240502Z 2406/2512 06012KT CAVOK
FM241100 29006KT 9999 FEW020
FM250000 35009KT CAVOK
FM250400 05014KT CAVOK

TR303D #1

YMML → KLAX

ETD 24 Mar 08:40z
FNPTP B789



Route Chart

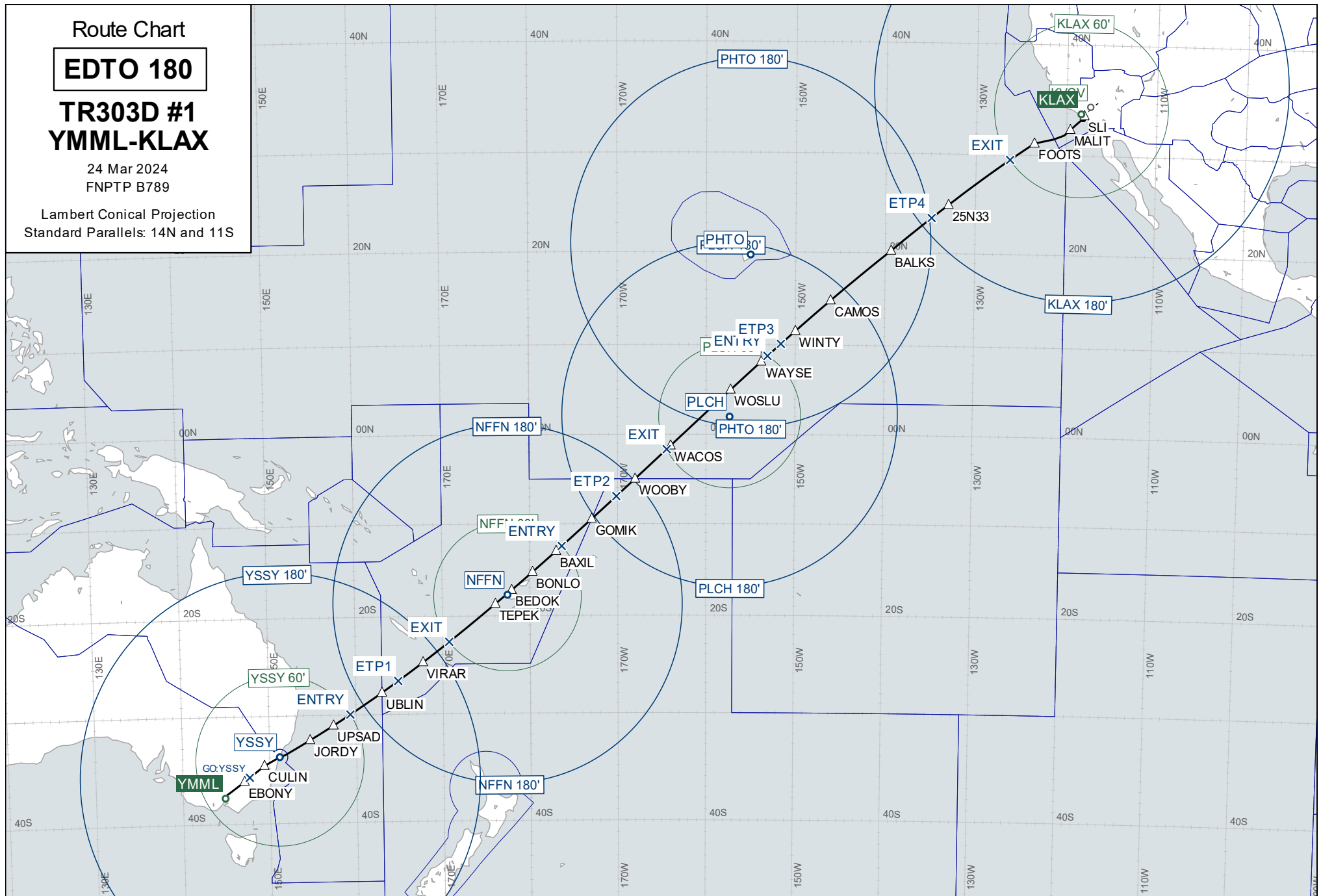
EDTO 180

TR303D #1 YMMML-KLAX

24 Mar 2024

FNPTP B789

Lambert Conical Projection
Standard Parallels: 14N and 11S



Wind Chart

FL370

TR303D #1
YMML-KLAX

Observed 24 Mar 2024 00:00 UTC

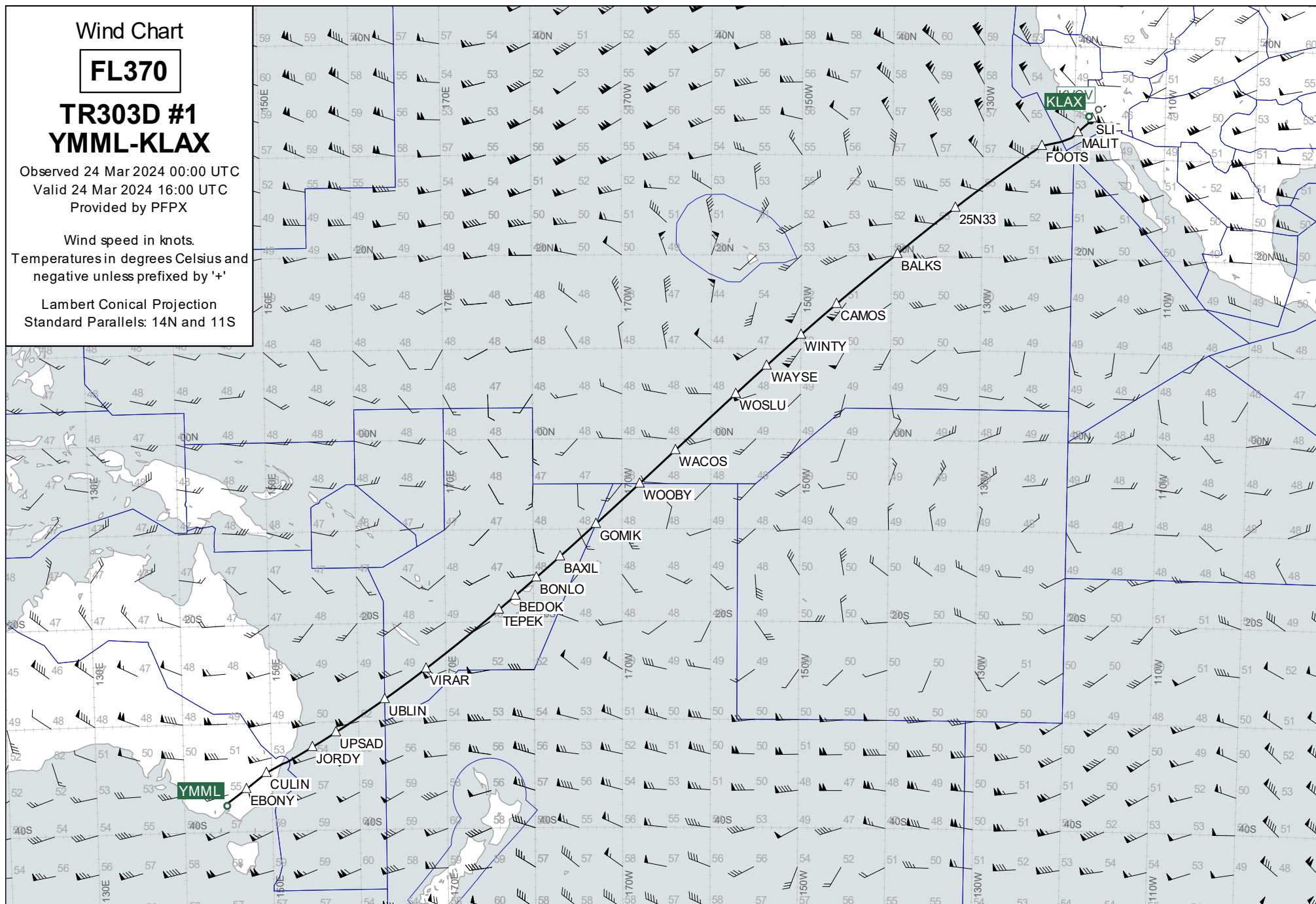
Valid 24 Mar 2024 16:00 UTC

Provided by PFPX

Wind speed in knots.

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

Lambert Conical Projection
Standard Parallels: 14N and 11S



Wind Chart

FL330

TR303D #1 YMML-KLAX

Observed 24 Mar 2024 00:00 UTC

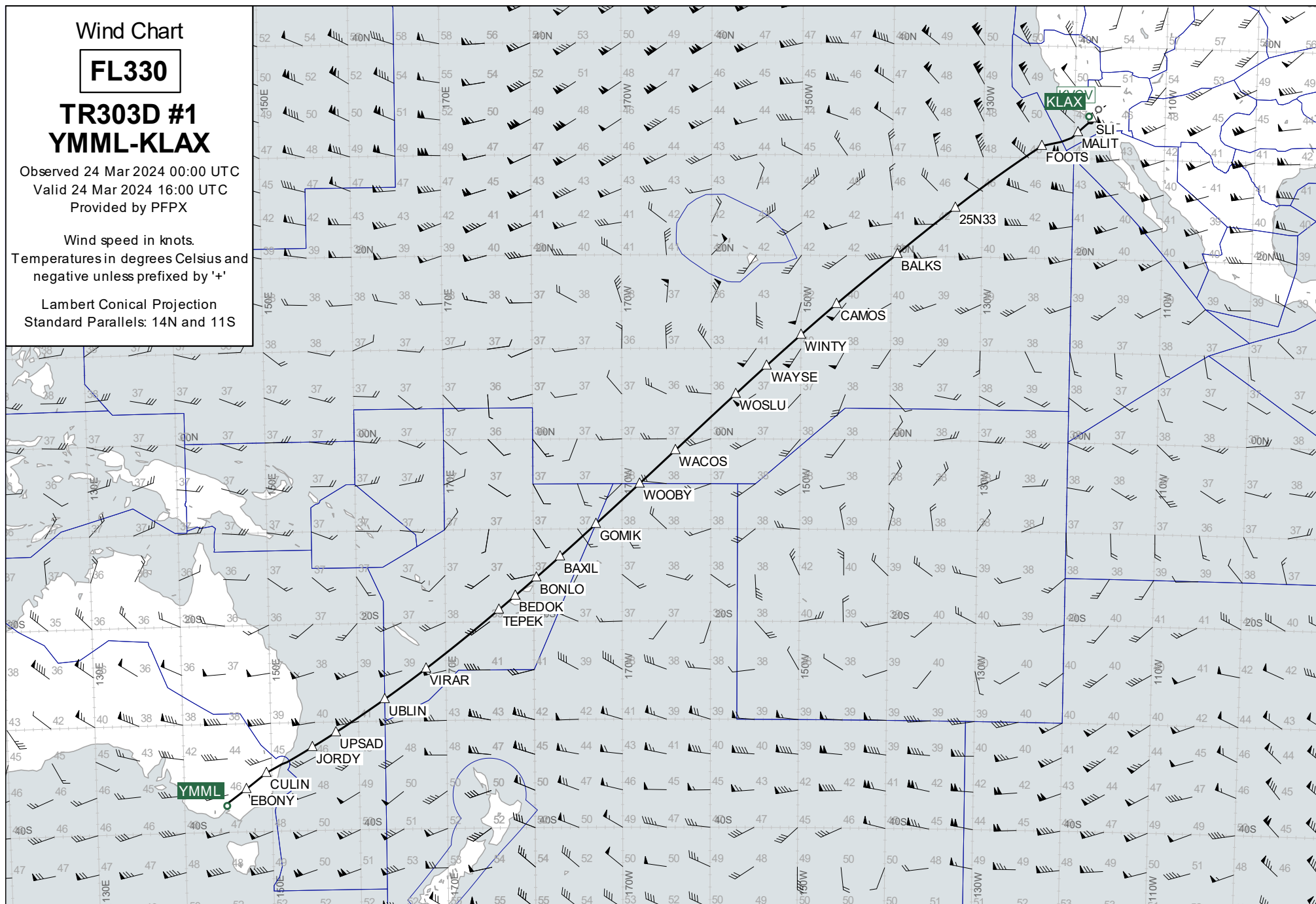
Valid 24 Mar 2024 16:00 UTC

Provided by PFPX

Wind speed in knots.

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

Lambert Conical Projection
Standard Parallels: 14N and 11S



Wind Chart

FL410

TR303D #1 YMML-KLAX

Observed 24 Mar 2024 00:00 UTC

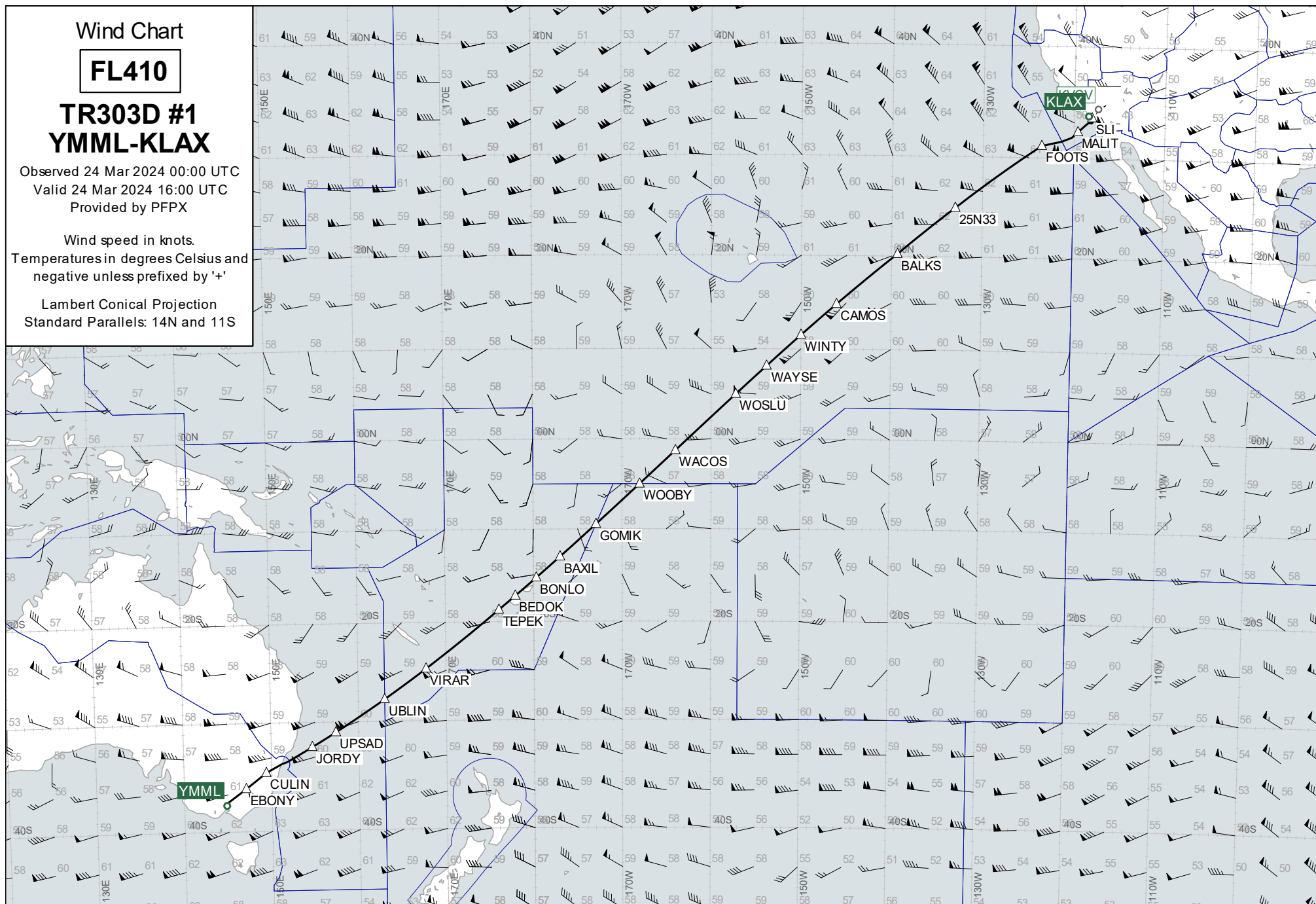
Valid 24 Mar 2024 16:00 UTC

Provided by PFPX

Wind speed in knots.

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

Lambert Conical Projection
Standard Parallels: 14N and 11S



Destination Area

FL220

TR303D #1
YMMML-KLAX

Observed 24 Mar 2024 00:00 UTC

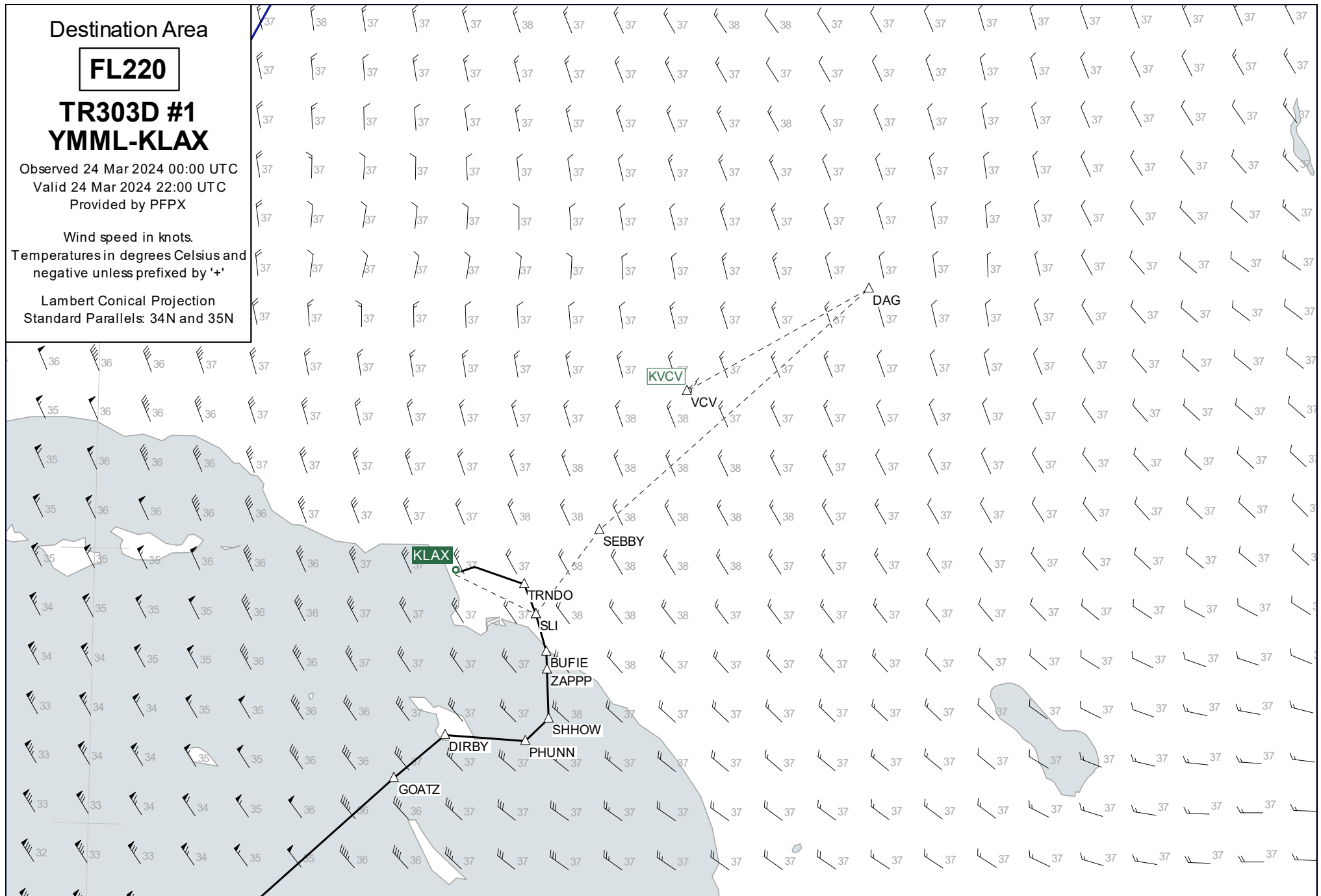
Valid 24 Mar 2024 22:00 UTC

Provided by PFPX

Wind speed in knots.

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

Lambert Conical Projection
Standard Parallels: 34N and 35N



Plotting Chart

TR303D #1 YMML-KLAX

24 Mar 2024
FNPTP B789

Lambert Conical Projection
Standard Parallels: 04N and 18N

