



Tradewind VA



Flight Briefing Package

TCC201B KLAS-YMML

07-Mar-2020 #2

RELEASE #2

MC CARRAN INTL
(UNITED STATES)

-

MELBOURNE INTL
(AUSTRALIA)

PREPARED BY CHRISTIAN BREUER (TCA2984)

CHRISTIAN@TCA-CHARTER.DE

07 MAR 1645 UTC

TCC201B KLAS-YMML (07-Mar-2020) #2

TRADEWIND CARIBBEAN FLIGHTPLAN - IFR TCC201B PJTGD KLAS-YMML

ALL WEIGHTS IN KILOGRAMS (KG)

STD 07MAR/1815Z

OFP 2 - PREPARED 07MAR/1645Z BY CHRISTIAN BREUER (TCA2984) CHRISTIAN@TCA-CHARTER.DE

TR201B/TCC201B PJTGD/B777-2LR GE SEL/EFAD ROUTE: KLASYMML01

DEP: KLAS/LAS 26L ELEV 2181 FT COST INDEX: 250 TTL G/C DIST: 7100 NM

ARR: YMML/MEL 16 ELEV 434 FT INIT ALT: FL260 TTL F/P DIST: 7161 NM

FUEL BIAS: 100.5% TTL AIR DIST: 7628 NM

AVG WIND CMP: HD030 KT

ALT: YSSY/SYD 34L ELEV 21 FT 422 NM

CONFIG	DOW	PAX	CARGO	TOTAL	ULOAD LIM	ZFW	TOW	LDW
STANDARD	156146	263	0	26037	8657 TOW	MAX 209106	331180	223167
						PLN 182183	322523	203545
						ACT		

** TAKE-OFF DATA KLAS 26L **

COND: 322523 KG // RWY DRY // +17•C Q1012 200/12 // LMT: STRUCT

CONFIG: FLAPS 15 // TO // A/I OFF/AUTO // A/C ON

SPEEDS: V1=163 VR=167 V2=172

ENG OUT: NONE

	FUEL	CORR	ENDUR	
TRIP	118978		15:37	
CONT 5%	5949		00:57	
ALTN YSSY	6801		00:58	
FINAL RESV	3119		00:30	
HOLD	2075		00:20	
ADD FUEL	1862		00:15	
MIN T/O	138784		18:37	
EXTRA	1556		00:15	CAPTAINS SIGNATURE (....)
TAXI	780		00:15	
RELEASE	141120		19:07	I ACCEPT THIS OFP AND I AM FAMILIAR
ARR FUEL	20842		03:05	WITH THE PLANNED ROUTE AND AERODROMES

FUEL TANK CAP 162613 KG / MAX EXTRA FUEL 10213 KG LIM BY ENRTE

TRIP CORR FOR 5000 KG TOW INCR: +1251 KG / 5000 KG TOW DECR: -1442 KG

2000 FT LOWER: +1505 KG / EET 15:29 CLB: 250/310/84 DES: 84/320/250

KLAS	STD 18:15Z/10:15L	ETD 18:15Z	ACT OFBL	EST T/O 18:30Z	ACT T/O
YMML	STA 09:55Z/20:55L	ETA 10:17Z	ACT ONBL	EST LDG 10:07Z	ACT LDG
	SKD 15:40	PLN 16:02	TTL BLCK	EST FLT 15:37	TTL FLT

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

NON-ICING CONDITIONS - INCLUDING FUEL FOR ONE MISSED APPROACH

ETOPS ENTRY (KLAX)	47 NM BEFORE 30N27	N30 26.1 W126 14.3	EET 01:36
ETOPS EXIT (NSFA)	477 NM BEFORE 11S80	S06 12.9 W173 35.2	EET 09:12

TCC201B KLAS-YMML (07-Mar-2020) #2**ETOPS ALTNS WX/NOTAM SUITABILITY PERIOD**

KLAX (21:08-00:37)
PHTO (00:15-04:53)
NSFA (04:25-04:56)

ONE ENGINE OUT DECOMP ETP 1 FOR KLAX/PHTO N22 57.2 W136 22.0 EET 03:09
84/320/250 DESC TO FL100 CRUISE AT 1E0320 234 NM BEFORE BALKS
PLN FUEL OVER ETP 110326 ETP FUEL REQ 27545 DIV TIME 02:57
ETP TO KLAX (N33 56.6 W118 24.5) DIST 1153 NM WC TL024 TT 051
ETP TO PHTO (N19 43.2 W155 02.9) DIST 1063 NM WC HD013 TT 263
*** FUEL DUMP REQUIRED ***

ALL ENGINE DECOMP ETP 1 FOR KLAX/PHTO N22 57.2 W136 22.0 EET 03:09
84/320/250 DESC TO FL100 CRUISE AT AE320 234 NM BEFORE BALKS
PLN FUEL OVER ETP 110326 ETP FUEL REQ 26200 DIV TIME 02:57
ETP TO KLAX (N33 56.6 W118 24.5) DIST 1153 NM WC TL024 TT 051
ETP TO PHTO (N19 43.2 W155 02.9) DIST 1063 NM WC HD013 TT 263
*** FUEL DUMP REQUIRED ***

ONE ENGINE OUT ETP 1 FOR KLAX/PHTO N22 43.0 W136 38.0 EET 03:12
1E084/320 DESC TO FL210 CRUISE AT 1E0320 213 NM BEFORE BALKS
PLN FUEL OVER ETP 109936 ETP FUEL REQ 26694 DIV TIME 02:33
ETP TO KLAX (N33 56.6 W118 24.5) DIST 1174 NM WC TL036 TT 051
ETP TO PHTO (N19 43.2 W155 02.9) DIST 1047 NM WC HD021 TT 264
*** FUEL DUMP REQUIRED ***

ONE ENGINE OUT DECOMP ETP 2 FOR PHTO/NSFA N02 26.5 W161 57.2 EET 07:25
84/320/250 DESC TO FL100 CRUISE AT 1E0320 235 NM BEFORE 00N65
PLN FUEL OVER ETP 75609 ETP FUEL REQ 25736 DIV TIME 02:58
ETP TO PHTO (N19 43.2 W155 02.9) DIST 1115 NM WC HD003 TT 021
ETP TO NSFA (S13 49.9 W171 59.9) DIST 1147 NM WC TL006 TT 211
*** FUEL DUMP REQUIRED ***

ALL ENGINE DECOMP ETP 2 FOR PHTO/NSFA N02 26.5 W161 57.2 EET 07:25
84/320/250 DESC TO FL100 CRUISE AT AE320 235 NM BEFORE 00N65
PLN FUEL OVER ETP 75609 ETP FUEL REQ 24546 DIV TIME 02:58
ETP TO PHTO (N19 43.2 W155 02.9) DIST 1115 NM WC HD003 TT 021
ETP TO NSFA (S13 49.9 W171 59.9) DIST 1147 NM WC TL006 TT 211
*** FUEL DUMP REQUIRED ***

ONE ENGINE OUT ETP 2 FOR PHTO/NSFA N02 06.9 W162 21.7 EET 07:29
1E084/320 DESC TO FL239 CRUISE AT 1E0320 203 NM BEFORE 00N65
PLN FUEL OVER ETP 75121 ETP FUEL REQ 24431 DIV TIME 02:27
ETP TO PHTO (N19 43.2 W155 02.9) DIST 1142 NM WC TL011 TT 022
ETP TO NSFA (S13 49.9 W171 59.9) DIST 1117 NM WC HD002 TT 211
*** FUEL DUMP REQUIRED ***

ATC ROUTE: N0479F260 BOACH8 HEC DCT LAX C1318 ELKEY DCT 30N127W 25N134W DCT
BALKS/N0509F320 DCT WINTY/N0501F340 DCT 04N160W 00N165W/N0496F360
05S172W 11S180E 15S174E DCT BISUN DCT VESUN B580 MISLY DCT MARLN DCT
WOL H65 RAZZI Q29 RUMIE/N0505F300 Q29 LIZZI DCT

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ALTERNATE PLANNING

ALTN/RWY DIST ALT/FL MSA COMP TIME FUEL DIFF ROUTE
 YSSY/34L 422 FL330 079 TL033 00:58 6801 - DOSEL1 DOSEL Y59 RIVET
 RIVET3

MOST CRITICAL MORA 14100 FT AT KLAS

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
	KLAS/26L MC CARRAN INTL		2181	141				140.3 / 0.8			
							7161	N3604.4 W11507.6	/.....		
BOACH8	PIRMD	259	*CLB	141			6	138.9 / 2.2	03 00.03		
				P04	187/028		7154	N3604.4 W11515.2	/.....		
BOACH8	ROPPR	190	*CLB	141			7	138.4 / 2.7	02 00.05		
				P02	199/037		7148	N3558.3 W11518.1	/.....		
BOACH8	RODDD	174	*CLB	108			7	138.0 / 3.1	01 00.06		
				P02	204/042		7141	N3551.4 W11518.9	/.....		
BOACH8	BOACH	163	*CLB	108			11	137.4 / 3.7	02 00.08		
				P03	208/046		7130	N3540.7 W11517.7	/.....		
BOACH8	WHIGG	216	*CLB	108			15	136.7 / 4.4	02 00.10		
				P02	212/049		7115	N3530.5 W11531.4	/.....		
BOACH8	*TOC	216	FL260	108		479	10	136.3 / 4.8	02 00.12		
				P00	213/049	431	7105	N3523.6 W11540.7	/.....		
	KLAX	216	FL260	108			11	136.1 / 5.0	01 00.13		
				M03	232/025		7094	N3516.4 W11550.2	/.....		
BOACH8	HEC HECTOR	216	FL260	137	112.70	479	42	135.2 / 5.9	06 00.19		
				P00	217/050	429	7052	N3447.8 W11627.8	/.....		
DCT	LAX LOS ANGELES	231	FL260	137	113.60	479	111	132.9 / 8.2	15 00.34		
				M00	218/051	431	6941	N3356.0 W11825.9	/.....		

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 (....) _____

C1318 **ELKEY** 237 FL260 045 477 197 128.8 / 12.3 28 01.02
 -KZAK M02 226/053 426 6745 N3241.0 W12203.1/.....

----- ETOPS ENTRY (KLAX) 0047 NM BEFORE 30N27 EET 01:36 -----

DCT **30N27** 225 FL260 010 476 301 122.8 / 18.3 41 01.43
 30N127W M04 275/027 453 6444 N3000.0 W12700.0/.....

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DCT	25N34 25N134W	221	FL260	010	477	479	113.7 / 27.4	0103	02.46
				M02	284/039	454 5965	N2500.0 W13400.0	/.....	
	*ETP 1 KLAX/PHTO	216	FL260	010	479	179	110.3 / 30.8	23	03.09
				P01	279/048	450 5786	N2257.2 W13622.0	/.....	
DCT	BALKS	215	*CLB	010		234	105.8 / 35.3	32	03.41
				P08	275/082	5552	N2013.7 W13921.2	/.....	
DCT	WINTY	221	*CLB	010		807	90.2 / 50.9	0150	05.31
				P13	262/048	4745	N1132.0 W15000.0	/.....	
DCT	04N60 04N160W	225	FL340	010	503	748	77.9 / 63.2	0135	07.06
				P13	231/018	484 3997	N0400.0 W16000.0	/.....	
	*ETP 2 PHTO/NSFA	222	FL340	010	503	150	75.6 / 65.5	19	07.25
				P13	213/019	484 3848	N0226.5 W16157.2	/.....	
DCT	00N65 00N165W	222	*CLB	010		235	72.0 / 69.1	29	07.54
				P13	194/014	3613	N0000.0 W16500.0	/.....	
DCT -NFFF	05W72 05S172W	225	FL360	014	496	517	64.3 / 76.8	0104	08.58
				P12	172/016	489 3096	S0500.0 W17200.0	/.....	
----- ETOPS EXIT (NLWW) 0477 NM BEFORE 11S80 EET 09:12 -----									
DCT	11S80 11S180E	222	FL360	010	496	597	55.8 / 85.3	0113	10.11
				P12	340/014	500 2499	S1100.0 E18000.0	/.....	
	NFFN	224	FL360	010		123	54.1 / 87.0	14	10.25
				P12	350/015	2376	S1210.5 E17816.7	/.....	
DCT	15S74 15S174E	224	FL360	022	497	302	50.1 / 91.1	37	11.02
				P11	341/043	506 2073	S1500.0 E17400.0	/.....	
	NWWW	219	FL360	010		241	46.9 / 94.2	28	11.30
				P11	129/004	1832	S1731.2 E17044.5	/.....	
DCT	BISUN	220	FL360	010	496	18	46.7 / 94.4	02	11.32
				P11	356/014	507 1814	S1742.2 E17030.0	/.....	
DCT -YBBB	VESUN	211	FL360	077	500	606	38.4 / 102.8	0115	12.47
				P11	230/034	466 1208	S2458.8 E16300.0	/.....	
	YBCG	213	FL360	010		205	35.4 / 105.7	27	13.14
				P10	273/066	1004	S2720.7 E16016.2	/.....	
B580	TABAL	214	FL360	010	501	80	34.2 / 106.9	10	13.24
				P10	264/064	449 923	S2815.3 E15910.3	/.....	
B580	MISLY	214	FL360	010	500	231	30.8 / 110.3	32	13.56
				P09	280/095	436 692	S3049.7 E15553.5	/.....	
	YSSY	211	FL360	010		74	29.7 / 111.5	10	14.06
				P07	289/092	618	S3142.8 E15452.6	/.....	
DCT	MARLN	212	FL360	010	498	199	26.7 / 114.4	27	14.33

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-YMMM				P07 284/093 443 419	S3402.1 E15204.0	/.....
DCT	*BDRY	230	FL360 024	499 28	26.3 / 114.8	04 14.37
			P07 284/091 424 391	S3414.6 E15133.9	/.....	
DCT	WOL	231	FL360 054	239.0 499 43	25.6 / 115.5	06 14.43
	WOLLONGONG		P07 283/085 428 348	S3433.5 E15047.5	/.....	
H65	RAZZI	221	FL360 067	498 51	24.9 / 116.3	07 14.50
			P07 281/073 446 298	S3503.3 E14957.6	/.....	
Q29	TANTA	222	FL360 077	498 86	23.6 / 117.5	11 15.01
			P07 269/053 453 212	S3552.8 E14831.9	/.....	
	YMML	223	FL360 087	35	23.1 / 118.0	05 15.06
			P05 263/053 177	S3612.6 E14756.7	/.....	
Q29	RUMIE	223	*DES 079	13	23.0 / 118.2	01 15.07
			P07 257/044 164	S3619.8 E14743.7	/.....	
Q29	NABBA	223	FL300 079	504 40	22.5 / 118.6	06 15.13
			P02 236/039 465 124	S3642.3 E14702.5	/.....	
Q29	*TOD	224	FL300 079	504 26	22.1 / 119.0	03 15.16
			P02 219/041 464 98	S3656.8 E14635.7	/.....	
Q29	BULLA	224	*DES 073	14	22.0 / 119.1	02 15.18
			P02 216/037 84	S3704.7 E14620.8	/.....	
Q29	TAREX	224	*DES 073	25	22.0 / 119.2	04 15.22
			P03 208/023 59	S3718.4 E14554.9	/.....	
Q29	LIZZI	225	*DES 064	16	21.9 / 119.2	03 15.25
			P04 201/014 43	S3727.0 E14538.3	/.....	
DCT	YMML/16	240	434 064	43	21.4 / 119.8	12 15.37
	MELBOURNE INTL				S3739.2 E14450.1	/.....

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WIND INFORMATION - OBS 07/MAR 12:00

(CLIMB)			LAX			ELKEY			30N27		
FL230	211/049	-29	FL300	211/051	-47	FL300	226/056	-47	FL300	268/029	-49
FL190	208/047	-20	FL280	215/051	-42	FL280	226/055	-43	FL280	271/028	-45
14000	202/040	-11	FL260	218/052	-37	FL260	226/053	-38	FL260	276/027	-40
9000	193/032	-0	FL240	222/052	-31	FL240	226/051	-34	FL240	281/027	-35
4000	179/021	+12	FL220	223/051	-27	FL220	229/048	-29	FL220	282/026	-30
25N34			04N60			05W72			11S80		
FL300	285/046	-47	FL380	226/019	-50	FL400	186/013	-55	FL400	318/015	-56
FL280	285/043	-43	FL360	229/019	-45	FL380	180/014	-49	FL380	333/014	-50
FL260	284/039	-38	FL340	232/018	-39	FL360	172/017	-44	FL360	340/015	-45
FL240	284/036	-33	FL320	222/018	-34	FL340	166/019	-39	FL340	348/016	-39
FL220	285/033	-28	FL300	212/017	-29	FL320	157/018	-34	FL320	343/015	-33
15S74			BISUN			VESUN			TABAL		
FL400	343/042	-56	FL400	358/016	-55	FL400	231/038	-53	FL400	264/069	-54
FL380	343/043	-50	FL380	355/019	-51	FL380	230/038	-49	FL380	263/069	-49
FL360	342/043	-45	FL360	357/015	-46	FL360	231/035	-45	FL360	265/064	-46
FL340	341/043	-40	FL340	001/010	-40	FL340	232/031	-41	FL340	267/059	-43
FL320	343/042	-34	FL320	047/005	-36	FL320	235/027	-37	FL320	270/052	-38
MISLY			MARLN			RAZZI			NABBA		
FL400	279/101	-54	FL400	283/088	-53	FL400	280/067	-52	FL340	237/040	-48
FL380	279/102	-50	FL380	283/094	-51	FL380	280/072	-51	FL320	237/040	-45
FL360	281/095	-47	FL360	284/094	-50	FL360	282/074	-49	FL300	236/039	-42
FL340	283/088	-44	FL340	286/094	-48	FL340	283/076	-48	FL280	236/038	-38
FL320	285/079	-40	FL320	286/089	-44	FL320	282/074	-45	FL260	235/037	-35
(DESCENT)											
FL330	265/058	-48									
FL270	258/052	-37									
FL200	249/038	-21									
FL130	253/019	-7									
6000	001/006	+6									

END FLIGHTPLAN 00067 TCC201B PJTGD KLAS-YMML 07MAR2020

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[ATC FLIGHTPLAN]

(FPL-TCC201B-IS

-B77L/H-SDE1FGHIJ1J5M1RWXY/LB2

-KLAS1815

-N0479F260 BOACH8 HEC DCT LAX C1318 ELKEY DCT 30N127W 25N134W

DCT BALKS/N0509F320 DCT WINTY/N0501F340 DCT 04N160W

00N165W/N0496F360 05S172W 11S180E 15S174E DCT BISUN DCT VESUN

B580 MISLY DCT MARLN DCT WOL H65 RAZZI Q29 RUMIE/N0505F300 Q29

LIZZI DCT

-YMML1537 YSSY

-PBN/A1B1C1D1L101S2 NAV/RNVD1E2A1 DOF/200307 REG/PJTGD

EET/KZAK0102 NFFF0858 YBBB1247 YMMM1437

SEL/EFAD CODE/484DC6 RVR/75 OPR/TRADEWIND CARIBBEAN

ORGN/TNCCTCAP PER/D

RALT/NSFA PHTO KLAX

RMK/TCAS

-E/1852)

TCC201B KLAS-YMML (07-Mar-2020) #2**[PLANNING WEATHER]****ORIGIN: KLAS/LAS (MC CARRAN INTL, UNITED STATES)****UTC -08:00**

KLAS 071556Z 17005KT 10SM BKN160 BKN250 17/01 A2988 RMK A02 SLP105
T01670006
KLAS 071435Z 0715/0818 19007KT P6SM BKN250
FM071700 20012G18KT P6SM BKN200
FM072100 21016G24KT P6SM FEW140 BKN200
FM080400 22012KT P6SM FEW100 BKN150
FM081600 20010KT P6SM FEW100 SCT200

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

YMML 071600Z 21005KT 9999 FEW007 BKN011 14/13 Q1021 TEMPO 1600/1900
17006KT 9999 BKN012
AMD YMML 071441Z 0714/0818 15008KT 9999 SCT010
FM071800 22005KT 9999 FEW012
BECMG 0723/0801 17014KT CAVOK
FM081000 16008KT CAVOK
FM081600 15008KT 9999 FEW012
TEMPO 0714/0722 9999 BKN012

ALTERNATE: YSSY/SYD (KINGSFORD SMITH, AUSTRALIA)**UTC +11:00**

YSSY 071600Z 09003KT 9999 VCSH FEW017 BKN030 BKN040 18/17 Q1020
YSSY 071121Z 0712/0818 19010KT 9999 -SHRA FEW015 SCT020
FM072300 16015KT 9999 -SHRA SCT025 BKN035
FM080900 19008KT 9999 -SHRA SCT020

EDTO AIRPORT: NSFA/APW (FALEOLO INTL, AMERICAN SAMOA)**UTC +14:00**

NSFA 051700Z 09003KT 9999 FEW020 BKN050 25/25 Q1007 RMK NIL
NSFA 071126Z 0712/0812 12007KT 9999 -SHRA FEW024 BKN100
PROB40 TEMPO 0712/0718 5000 TSRA BKN015 FEW017CB

EDTO AIRPORT: PHTO/ITO (HILO INTL, HAWAII)**UTC -10:00**

PHTO 071553Z 00000KT 10SM FEW037 BKN065 19/16 A3022 RMK A02 SLP233
T01940161
PHTO 071120Z 0712/0812 26004KT P6SM VCSH SCT025 BKN045 BKN250
TEMPO 0712/0715 5SM SHRA BKN025 BKN045
FM072000 06011KT P6SM FEW030 SCT045 OVC250
FM080600 24004KT P6SM VCSH SCT025 BKN045

TCC201B KLAS-YMML (07-Mar-2020) #2**EDTO AIRPORT: KLAX/LAX (LOS ANGELES INTL, UNITED STATES)****UTC -08:00**

KLAX 071553Z 25009KT 10SM BKN023 OVC049 14/09 A3002 RMK A02 SLP165
T01440089

KLAX 071607Z 0716/0818 25009KT P6SM BKN023 OVC050
FM071800 24006KT P6SM VCSH BKN022 OVC045
FM072000 25012KT P6SM SCT022 BKN045
FM080100 24008KT P6SM VCSH BKN017 OVC035
FM080800 13004KT P6SM OVC012

ADEQUATE: NLWW/WLS (HIHIFO, WALLIS ISLANDS)**UTC +12:00**

NLWW 071600Z AUTO 02003KT 340V060 9999 NCD 28/24 Q1008 NOSIG
NLWW 071100Z 0712/0812 VRB02KT 9999 FEW020 SCT050
PROB40 TEMPO 0718/0812 2000 TSRA BKN010 SCT020CB

ADEQUATE: NFFN/NAN (NADI INTL, FIJI)**UTC +12:00**

NFFN 071600Z 11006KT 9999 FEW030 SCT050 BKN300 24/23 Q1008 NOSIG
NFFN 071114Z 0712/0812 11005KT 9999 FEW030
BECMG 0722/0724 30012KT
PROB40 TEMPO 0803/0806 5000 TSRA BKN016 FEW018CB
BECMG 0804/0806 10005KT

ADEQUATE: NWWW/NOU (TONTOUTA, NOUMEA)**UTC +11:00**

NWWW 071630Z AUTO VRB03KT CAVOK 23/21 Q1010 NOSIG
NWWW 071100Z 0712/0812 VRB02KT 9999 SCT055
BECMG 0723/0801 18012KT
BECMG 0806/0808 VRB02KT

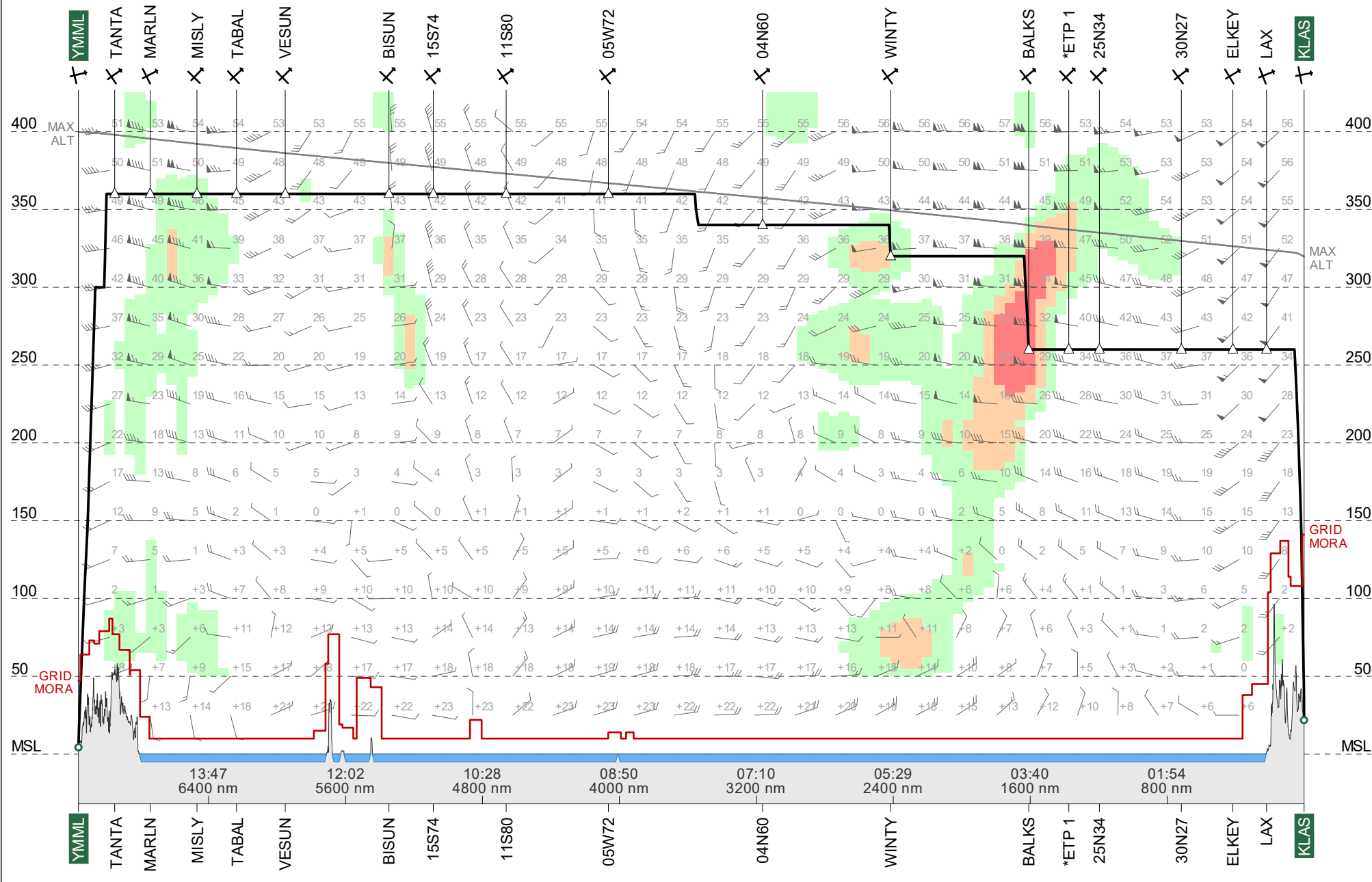
ADEQUATE: YBCG/OOL (GOLD COAST, AUSTRALIA)**UTC +10:00**

YBCG 071600Z AUTO 17012KT 9999 // NCD 23/16 Q1015 RF00.0/000.0
YBCG 071109Z 0712/0812 19010KT 9999 -SHRA SCT025
FM072300 15013KT 9999 SCT030
FM081000 19008KT 9999 SCT025

TR201B #2

YMML ← — KLAS

ETD 07 Mar 18:15z
PJTGD B77L



Route Chart

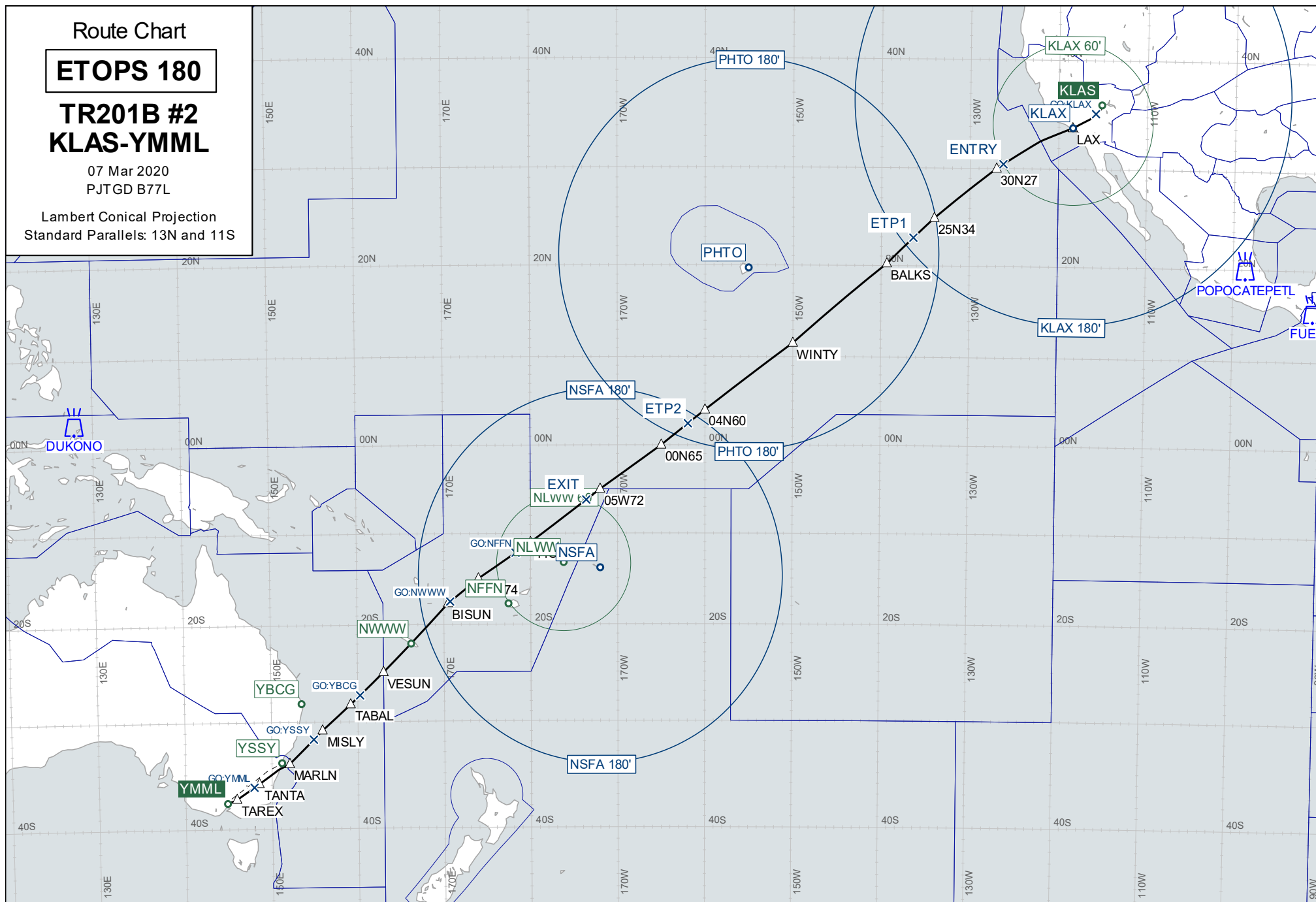
ETOPS 180

TR201B #2
KLAS-YMML

07 Mar 2020

PJTGD B77L

Lambert Conical Projection
Standard Parallels: 13N and 11S



Wind Chart

FL360

TR201B #2
KLAS-YMML

Observed 07 Mar 2020 12:00 UTC

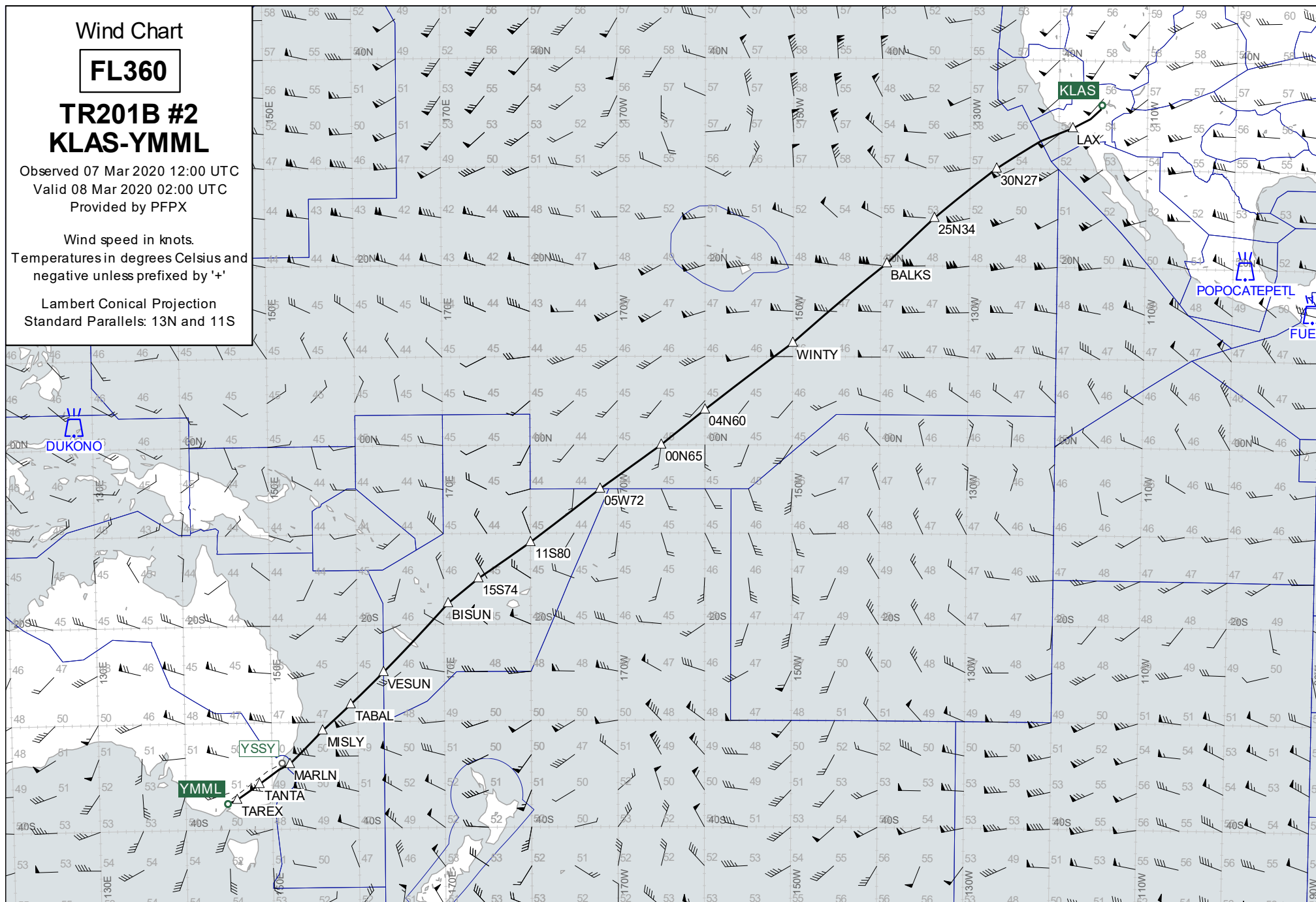
Valid 08 Mar 2020 02:00 UTC

Provided by PFPX

Wind speed in knots.

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

Lambert Conical Projection
Standard Parallels: 13N and 11S



Wind Chart

FL320

TR201B #2
KLAS-YMML

Observed 07 Mar 2020 12:00 UTC

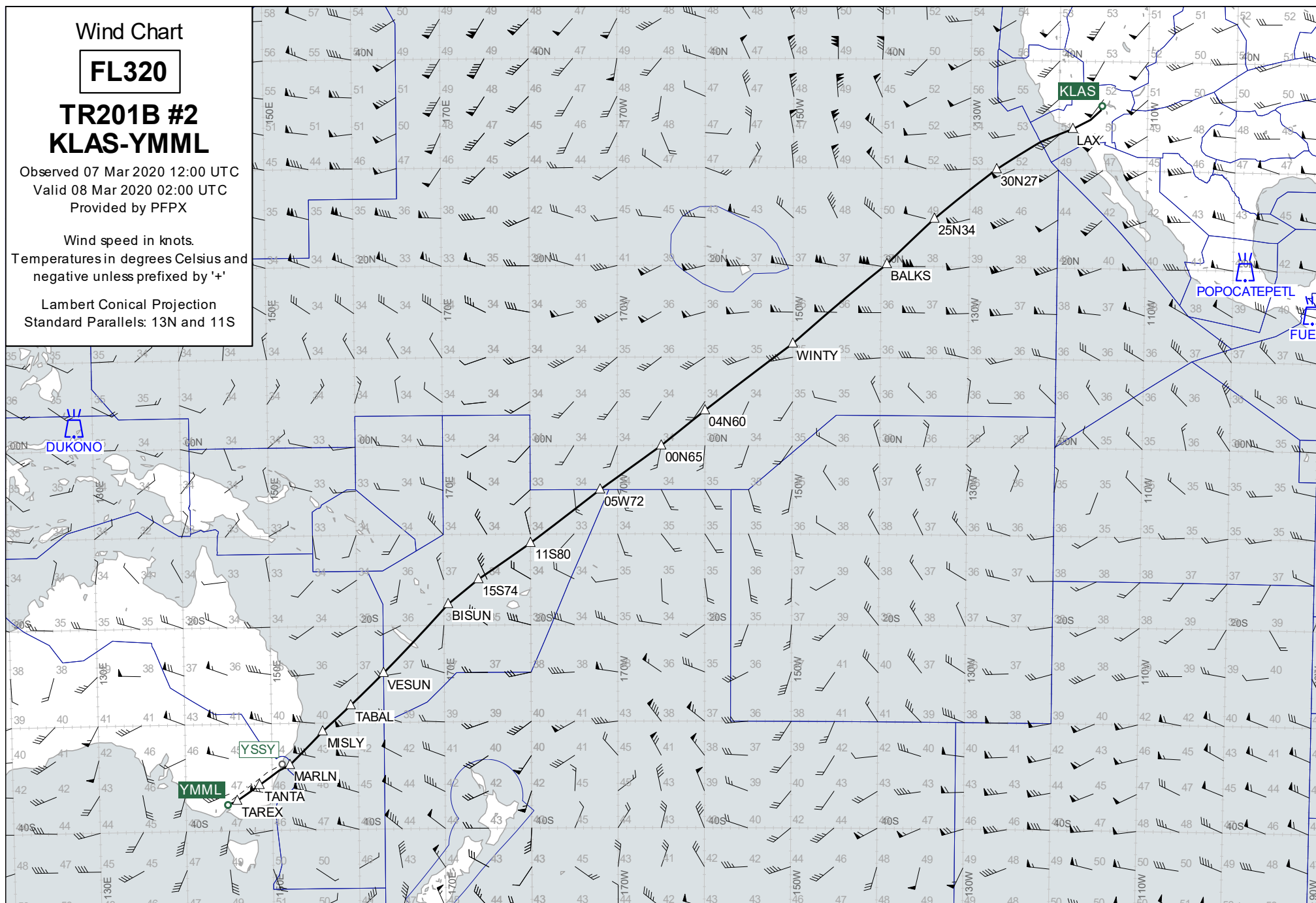
Valid 08 Mar 2020 02:00 UTC

Provided by PFPX

Wind speed in knots.

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

Lambert Conical Projection
Standard Parallels: 13N and 11S



Wind Chart

FL400

TR201B #2 KLAS-YMML

Observed 07 Mar 2020 12:00 UTC

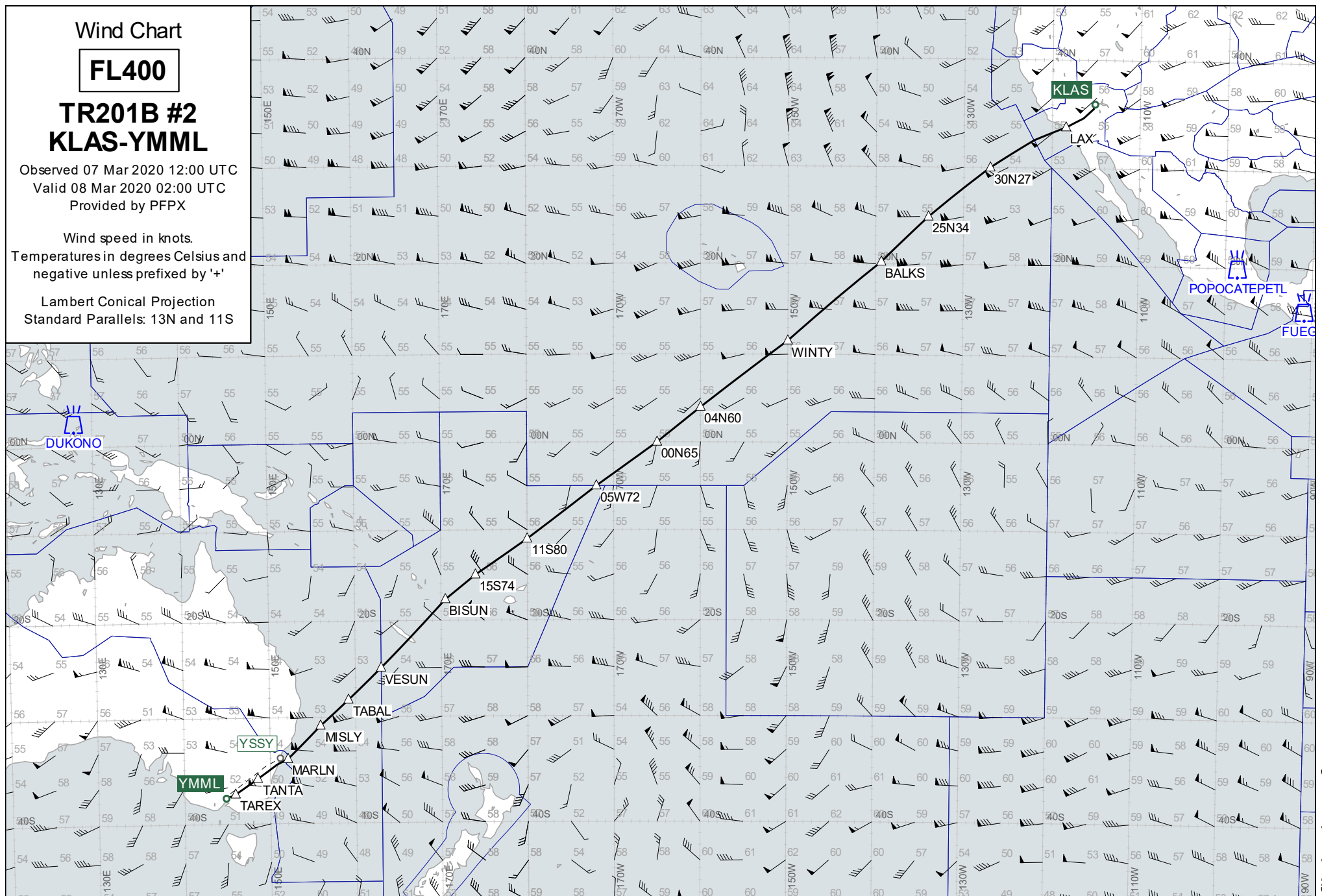
Valid 08 Mar 2020 02:00 UTC

Provided by PFPX

Wind speed in knots.

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

Lambert Conical Projection
Standard Parallels: 13N and 11S



Destination Area

FL330

TR201B #2
KLAS-YMML

Observed 07 Mar 2020 12:00 UTC

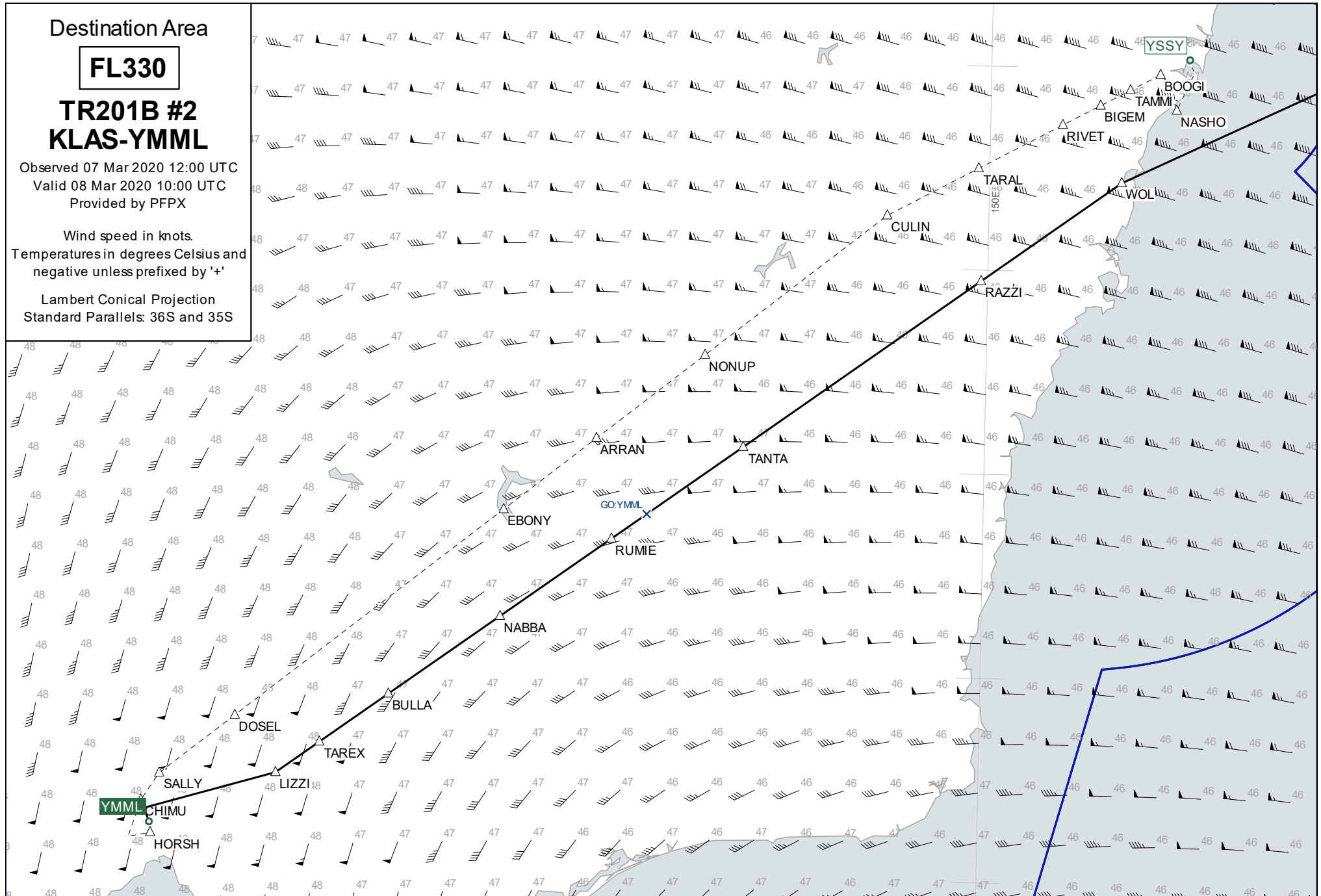
Valid 08 Mar 2020 10:00 UTC

Provided by PFPX

Wind speed in knots.

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

Lambert Conical Projection
Standard Parallels: 36S and 35S



Plotting Chart

TR201B #2 KLAS-YMML

07 Mar 2020
PJTGD B77L

Lambert Conical Projection
Standard Parallels: 01N and 17N

