



Flight Briefing Package

TCC204B RJGG-OBBI

06-Apr-2025 #2

RELEASE #2

CHUBU CENTRAIR INTL
(JAPAN)

-

BAHRAIN INTL
(BAHRAIN)

PREPARED BY CHRISTIAN BREUER (TCA2984)

CHRISTIAN@TCA-CHARTER.DE

06 APR 0627 UTC

TCC204B RJGG-OBBI (06-Apr-2025) #2

TRADEWIND CARIBBEAN FLIGHTPLAN - IFR TCC204B PJTGD RJGG-OBBI

ALL WEIGHTS IN KILOGRAMS (KG)

STD 06APR/0915Z

OFP 2 - PREPARED 06APR/0627Z BY CHRISTIAN BREUER (TCA2984) CHRISTIAN@TCA-CHARTER.DE

TR204B/TCC204B

PJTGD/B777-2LR GE SEL/EFAD

ROUTE:

RJGGOBBI02

DEP: RJGG/NGO 18

ELEV 12

FT

COST INDEX: 250

TTL G/C DIST: 4353 NM

ARR: OBBI/BAH 12L

ELEV 8

FT

INIT ALT: FL340

TTL F/P DIST: 4742 NM

FUEL BIAS: 102.5%

TTL AIR DIST: 5157 NM

AVG WIND CMP: HD039 KT

ALT: OTHH/DOH 16R

ELEV

13

FT

251 NM

CONFIG

DOW

PAX

CARGO

TOTAL

ULOAD LIM

ZFW

TOW

LDW

STANDARD 156746

266

0

28728

20604 LDW

MAX

209106

347452

223167

PLN

185474

281082

202563

ACT

.....

.....

.....

FUEL

CORR

ENDUR

TRIP

78519

.....

10:44

CONT 5%

3926

.....

00:37

ALTN OTHH

5114

.....

00:41

FINAL RESV

3176

.....

00:30

HOLD

2117

.....

00:20

ADD FUEL

1168

.....

00:11

MIN T/O

94020

.....

13:03

EXTRA

1588

.....

00:15

TAXI

1005

.....

00:15

RELEASE

96613

.....

13:33

ARR FUEL

16419

.....

02:24

CAPTAINS SIGNATURE (....)

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

FUEL TANK CAP 162613 KG / MAX EXTRA FUEL 22192 KG LIM BY LDW

TRIP CORR FOR 4000 KG TOW INCR: +825 KG / 4000 KG TOW DECR: -881 KG

2000 FT LOWER: +1340 KG / EET 10:34 CLB: 250/310/84 DES: 84/320/250

RJGG STD 09:15Z/18:15L

ETD 09:15Z

ACT OFBL

EST T/O 09:30Z

ACT T/O

OBBI STA 19:35Z/22:35L

ETA 20:24Z

ACT ONBL

EST LDG 20:14Z

ACT LDG

SKD 10:20

PLN 11:09

TTL BLCK

EST FLT 10:44

TTL FLT

***** 120 MIN ETOPS CRITICAL FUEL SUMMARY *****

NON-ICING CONDITIONS - INCLUDING FUEL FOR ONE MISSED APPROACH

ETOPS ENTRY (ZLDH)

46 NM BEFORE DJQ

N38 19.9 E086 24.1

EET 05:48

ETOPS EXIT (OPSD)

1 NM BEFORE VIDUT

N37 45.1 E083 23.4

EET 06:08

ETOPS ENTRY (OPSD)

78 NM BEFORE PARLO

N31 09.1 E069 12.0

EET 07:58

ETOPS EXIT (OPSD)

31 NM BEFORE DALTI

N30 05.2 E067 52.3

EET 08:10

ETOPS ALTNS WX/NOTAM SUITABILITY PERIOD

ZLDH (16:08-16:46)

OPSD (16:35-18:59)

ONE ENGINE OUT DECOMP ETP 1 FOR ZLDH/OPSD

N37 58.8 E084 39.6

EET 05:59

TCC204B RJGG-OBBI (06-Apr-2025) #2

84/320/250 DESC TO FL100 CRUISE AT 1E0320 63 NM BEFORE VIDUT
PLN FUEL OVER ETP 47153 ETP FUEL REQ 11484 DIV TIME 01:17
ETP TO ZLDH (N40 09.8 E094 48.6) DIST 491 NM WC TL014 TT 071
ETP TO OPSD (N35 20.4 E075 32.5) DIST 467 NM WC HD007 TT 253
*** FUEL DUMP REQUIRED ***

ALL ENGINE DECOMP ETP 1 FOR ZLDH/OPSD N37 58.8 E084 39.6 EET 05:59
84/320/250 DESC TO FL100 CRUISE AT AE320 63 NM BEFORE VIDUT
PLN FUEL OVER ETP 47153 ETP FUEL REQ 10960 DIV TIME 01:17
ETP TO ZLDH (N40 09.8 E094 48.6) DIST 491 NM WC TL014 TT 071
ETP TO OPSD (N35 20.4 E075 32.5) DIST 467 NM WC HD007 TT 253
*** FUEL DUMP REQUIRED ***

ONE ENGINE OUT ETP 1 FOR ZLDH/OPSD N37 56.1 E084 24.1 EET 06:01
1E084/320 DESC TO FL268 CRUISE AT 1E0320 50 NM BEFORE VIDUT
PLN FUEL OVER ETP 46955 ETP FUEL REQ 11656 DIV TIME 01:04
ETP TO ZLDH (N40 09.8 E094 48.6) DIST 504 NM WC TL024 TT 071
ETP TO OPSD (N35 20.4 E075 32.5) DIST 455 NM WC HD026 TT 253

ATC ROUTE: N0490F340 OUMI2 YME DCT LEPGU Y18 MIHOU Y38 SAPRA G585 SEL G597
AGAVO/K0899S1040 A591 IKEKA W4 HCH W200 DOVIV W55 PAMRU W34 VYK B215
NIRUV W199 ELRUB/K0892S1100 W199 ALGOT V67 CHW W619 BILDA W112 PURPA
G325 GOTKO/N0487F360 G325 PG T385 TAPDO A454 VUSET N571
LUBAT/N0510F340 N571 TUDIS/N0503F360 N571 ALPOB L768 ORDIG ORDIG1

ALTERNATE PLANNING

ALTN/RWY DIST ALT/FL MSA COMP TIME FUEL DIFF ROUTE
OTHH/16R 251 FL370 025 HD002 00:41 5114 - BHR N697 GOLKO N318 HAYYA
HAYA1F

MOST CRITICAL MORA 29000 FT AT GOTKO

AWY -FIR	WAYPOINT NAME	MT	ALT ISA	MSA WND/SPD	FREQ TAS GS	LEG REM	FUEL POSITION	REM / USED	LEG ETO / ATO	ACC
	RJGG/18		12	079			95.6 / 1.0			
	CHUBU CENTRAIR INTL					4742	N3452.4 E13648.1	/.....		
OUMI2	TITAN	293	*CLB	079		9	94.0 / 2.6	04 00.04		
			M01	243/023		4733	N3454.2 E13640.3	/.....		
OUMI2	HIKNE	318	*CLB	080		32	92.3 / 4.3	05 00.09		
			M04	243/058		4701	N3514.3 E13610.6	/.....		
OUMI2	PUDAN	295	*CLB	080		40	90.8 / 5.8	06 00.15		
			M02	248/090		4661	N3525.3 E13523.6	/.....		
OUMI2	YME	294	FL340	053	112.60	490 13	90.4 / 6.2	02 00.17		
	MIYAZU		M00	250/092	411 4648		N3528.8 E13508.2	/.....		
DCT	LEPGU	281	FL340	073		490 48	89.5 / 7.1	07 00.24		
			M00	251/088	404 4600		N3530.5 E13409.5	/.....		

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Y18	RAKDA	280	FL340	080	490	25	89.0 / 7.7	04	00.28
				M00 252/086	408	4575	N3531.2 E13338.4	/.....	
Y18	ORUDA	280	FL340	080	490	14	88.7 / 7.9	02	00.30
				M00 253/085	408	4561	N3531.6 E13321.5	/.....	
Y18	MIHOU	280	FL340	080	490	13	88.4 / 8.2	02	00.32
				M00 254/083	408	4548	N3531.9 E13305.6	/.....	
Y38	STAGE	287	FL340	080	490	20	88.0 / 8.6	03	00.35
				M00 256/081	413	4529	N3534.9 E13241.6	/.....	
Y38 -RKRR	SAPRA	288	FL340	055	491	97	86.1 / 10.5	14	00.49
				P00 268/069	419	4431	N3549.4 E13043.4	/.....	
	RKSI	288	FL340	010		6	86.0 / 10.6	00	00.49
				M03 299/081		4425	N3550.4 E13035.6	/.....	
G585	BULGA	288	FL340	054	491	38	85.3 / 11.3	06	00.55
				P01 277/064	425	4387	N3556.2 E12949.4	/.....	
G585	KPO POHANG	287	FL340	054 112.50	491	17	85.0 / 11.6	02	00.57
				P01 281/063	427	4370	N3558.6 E12928.5	/.....	
G585	ELAPI	314	FL340	054	490	37	84.3 / 12.3	05	01.02
				P00 290/062	430	4332	N3620.2 E12850.9	/.....	
G585	CUN YECHON	314	FL340	052 114.80	490	31	83.7 / 12.9	05	01.07
				M00 299/061	429	4302	N3637.9 E12819.5	/.....	
G585	BIGOB	314	FL340	052	490	10	83.5 / 13.1	01	01.08
				M00 302/060	429	4292	N3643.4 E12809.9	/.....	
G585	BASEM	314	FL340	054	490	12	83.3 / 13.3	02	01.10
				M00 306/060	429	4280	N3650.6 E12757.2	/.....	
G585	ENSAL	314	FL340	054	490	9	83.1 / 13.5	01	01.11
				M00 308/062	429	4270	N3655.9 E12747.8	/.....	
G585	GUKDO	314	FL340	072	490	9	83.0 / 13.7	01	01.12
				M01 310/064	428	4261	N3701.2 E12738.4	/.....	
G585	KAKSO	314	FL340	072	490	11	82.7 / 13.9	02	01.14
				M01 313/067	426	4250	N3707.8 E12726.6	/.....	
G585	KALMA	314	FL340	072	490	19	82.4 / 14.2	03	01.17
				M01 317/071	424	4230	N3718.8 E12706.8	/.....	
G585	SEL ANYANG	314	FL340	072 115.50	490	11	82.2 / 14.4	01	01.18
				M01 319/073	420	4220	N3724.8 E12655.7	/.....	
G597	GOGET	279	FL340	041	489	20	81.8 / 14.8	03	01.21
				M02 321/079	438	4200	N3724.7 E12630.6	/.....	
G597	NOPIK	278	FL340	041	488	41	81.1 / 15.5	06	01.27
				M03 323/085	433	4159	N3724.2 E12539.1	/.....	
G597	BINIL	278	FL340	031	488	20	80.7 / 15.9	02	01.29

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				M03 321/084 432 4139	N3723.8 E12514.0	/.....		
G597	ANSIM	277	FL340	031 487 19	80.4 / 16.3	03 01.32		
				M03 320/083 432 4120	N3723.4 E12450.2	/.....		
G597	DANTI	247	FL340	025 485 10	80.2 / 16.4	01 01.33		
				M03 320/082 468 4110	N3718.1 E12439.5	/.....		
G597	GONAV	247	FL340	025 485 14	80.0 / 16.6	02 01.35		
				M04 320/082 468 4096	N3710.8 E12424.9	/.....		
G597	AGAVO	276	*CLB	025 20	79.6 / 17.0	03 01.38		
-ZSHA				M04 320/081 4076	N3710.0 E12400.0	/.....		
A591	*TOC	246	FL341	025 485 1	79.6 / 17.0	00 01.38		
				M03 319/081 468 4076	N3709.7 E12359.4	/.....		
A591	IKEKA	246	FL341	010 485 36	79.0 / 17.6	05 01.43		
				M03 317/079 467 4039	N3649.9 E12321.3	/.....		
W4	SEBLI	295	FL341	032 487 52	78.0 / 18.6	07 01.50		
				M04 315/075 419 3988	N3704.6 E12219.5	/.....		
W4	WEH	332	FL341	032 115.80 487 8	77.9 / 18.8	01 01.51		
WEIHAI				M04 315/075 412 3980	N3711.1 E12213.5	/.....		
W4	FZ	296	FL341	048 247.0 487 53	76.9 / 19.7	08 01.59		
TUNLI				M04 314/069 423 3927	N3727.1 E12110.7	/.....		
W4	TEKAM	300	FL341	048 487 22	76.5 / 20.2	03 02.02		
				M04 313/067 422 3905	N3735.2 E12045.3	/.....		
	ZBAD	301	FL341	040 6	76.3 / 20.3	01 02.03		
				M05 284/044 3899	N3737.6 E12037.8	/.....		
W4	HCH	300	FL341	040 116.10 487 4	76.3 / 20.4	00 02.03		
HUANGCHENG				M04 312/066 423 3894	N3739.3 E12032.7	/.....		
W200	DOVIV	308	FL341	040 487 55	75.2 / 21.4	08 02.11		
-ZBPE				M04 309/064 423 3839	N3806.7 E11932.0	/.....		
W55	VIDEL	300	FL341	015 486 40	74.5 / 22.1	06 02.17		
				M05 308/059 428 3800	N3821.7 E11845.4	/.....		
W55	TEMAD	300	FL341	015 486 18	74.2 / 22.4	02 02.19		
				M05 307/057 429 3782	N3828.4 E11824.3	/.....		
W55	DUMAP	300	FL341	015 486 19	73.8 / 22.8	03 02.22		
				M05 305/056 430 3763	N3835.5 E11801.8	/.....		
W55	PAMRU	321	FL341	030 486 42	73.1 / 23.5	06 02.28		
				M05 304/050 433 3720	N3904.7 E11722.4	/.....		
W34	LADIX	287	FL341	051 485 18	72.8 / 23.9	02 02.30		
				M05 304/048 439 3702	N3907.8 E11659.5	/.....		
W34	VYK	289	FL341	051 112.70 485 20	72.4 / 24.2	03 02.33		
DAWANGZHUANG				M05 304/047 440 3682	N3911.7 E11634.3	/.....		

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B215	PEGSO	261	FL341	117	485	52	71.5 / 25.1	07	02.40
				M05	301/042	456 3630	N3856.7 E11530.3	/.....	
B215	IDGIS	253	FL341	080	485	27	71.1 / 25.5	03	02.43
				M05	298/039	460 3603	N3845.5 E11458.7	/.....	
B215	REVSI	252	FL341	080	485	20	70.8 / 25.9	03	02.46
				M05	295/037	460 3584	N3837.4 E11436.0	/.....	
B215	BONLU	252	FL341	080	485	4	70.7 / 25.9	01	02.47
				M05	294/036	460 3579	N3835.7 E11431.2	/.....	
B215	ADBES	252	FL341	080	485	25	70.3 / 26.3	03	02.50
				M05	289/032	460 3554	N3825.2 E11402.3	/.....	
B215	VAGBI	251	FL341	107	485	11	70.1 / 26.5	01	02.51
				M05	289/032	461 3543	N3820.4 E11349.4	/.....	
B215	SUGDO	251	FL341	107	485	24	69.7 / 26.9	03	02.54
				M05	290/032	462 3519	N3810.0 E11321.7	/.....	
B215	EKETA	251	FL341	109	486	41	69.0 / 27.6	06	03.00
				M04	288/035	463 3479	N3752.5 E11235.4	/.....	
B215	GODON	248	FL341	096	486	13	68.8 / 27.8	01	03.01
				M04	286/038	461 3466	N3746.5 E11221.1	/.....	
B215	OMKAK	283	FL341	116	487	30	68.3 / 28.3	04	03.05
				M04	285/039	448 3435	N3750.1 E11143.0	/.....	
B215	LEBOM	283	FL341	116	487	10	68.1 / 28.5	02	03.07
				M04	284/039	448 3425	N3751.5 E11130.0	/.....	
	ZLIC	282	FL341	116		14	67.9 / 28.7	02	03.09
				M05	292/030	3411	N3753.1 E11112.2	/.....	
B215 -ZLHW	APOGO	281	FL341	116	487	26	67.5 / 29.2	03	03.12
				M04	278/040	447 3385	N3755.8 E11039.9	/.....	
B215	LUVES	282	FL341	078	486	112	65.5 / 31.1	15	03.27
				M05	274/036	449 3273	N3808.8 E10818.4	/.....	
B215	MIMOK	281	FL341	076	486	27	65.1 / 31.5	04	03.31
				M05	277/032	453 3246	N3812.0 E10745.0	/.....	
B215	YHD YINCHUAN	282	FL341	126	112.00	486 64	64.1 / 32.6	08	03.39
				M05	288/023	461 3182	N3820.8 E10624.6	/.....	
B215	NIRUV	294	FL341	126	486	15	63.8 / 32.8	02	03.41
				M04	291/021	463 3167	N3826.1 E10606.8	/.....	
W199	OPULI	294	FL341	140	486	51	63.0 / 33.6	07	03.48
				M04	308/019	468 3116	N3844.1 E10505.3	/.....	
W199	ELRUB	295	*CLB	140		105	61.3 / 35.3	13	04.01
				M04	303/029	3011	N3921.5 E10259.7	/.....	

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W199	YBL YABRAI	293	FL361	092	115.70	481	11	61.1 / 35.6	02	04.03
				M04	297/031	450	3000	N3925.3 E10246.5	/.....	
W199	ALGOT	282	FL361	092		481	5	61.0 / 35.6	00	04.03
				M04	297/031	451	2996	N3926.1 E10240.3	/.....	
	ZLDH	281	FL361	142			113	59.1 / 37.5	15	04.18
				M03	259/047		2882	N3941.5 E10014.9	/.....	
V67	BIPOM	279	FL361	208		482	60	58.2 / 38.4	09	04.27
				M04	290/042	442	2822	N3948.4 E09857.7	/.....	
V67	CHW JIAYUGUAN	277	FL361	208	114.50	483	28	57.7 / 38.9	03	04.30
				M03	287/043	440	2794	N3951.3 E09821.0	/.....	
W619	BILDA	262	FL361	208		483	38	57.1 / 39.5	06	04.36
				M03	280/043	442	2756	N3945.2 E09732.6	/.....	
W112	IKAGA	261	FL361	205		483	12	56.9 / 39.7	01	04.37
				M03	278/043	442	2744	N3943.2 E09717.1	/.....	
W112	TODOD	261	FL361	209		483	31	56.4 / 40.2	04	04.41
				M03	274/044	440	2713	N3937.9 E09637.4	/.....	
W112	VIKUP	261	FL361	209		483	24	56.0 / 40.6	04	04.45
				M03	274/044	440	2689	N3933.8 E09606.2	/.....	
W112	TUSLI	262	FL361	214		485	179	53.1 / 43.5	24	05.09
				M02	271/046	440	2509	N3905.0 E09218.0	/.....	
W112 -ZWUQ	ADMUX	258	FL361	181		485	64	52.0 / 44.6	09	05.18
				M01	288/056	436	2445	N3852.6 E09057.0	/.....	
W112	SUNPU	260	FL361	181		486	29	51.6 / 45.1	04	05.22
				M01	292/058	435	2416	N3847.9 E09020.5	/.....	
W112	NOLEP	259	FL361	224		486	78	50.3 / 46.3	11	05.33
				M00	304/060	442	2339	N3834.5 E08842.5	/.....	
----- ETOPS ENTRY (ZLDH) 0046 NM BEFORE DJQ EET 05:48 -----										
W112	DJQ YUDU	259	FL361	166	114.70	486	155	47.8 / 48.8	21	05.54
				M02	305/064	436	2183	N3813.0 E08526.6	/.....	
W112	TEPUT	244	FL361	073		485	30	47.3 / 49.3	04	05.58
				M02	306/062	451	2153	N3800.9 E08451.8	/.....	
	*ETP 1 ZLDH/OPSD	255	FL361	196		485	22	47.0 / 49.7	03	06.01
				M02	307/060	451	2131	N3756.1 E08424.1	/.....	
----- ETOPS EXIT (OPSD) 0001 NM BEFORE VIDUT EET 06:08 -----										
W112	VIDUT	254	FL361	117		485	50	46.2 / 50.4	07	06.08
				M02	308/054	450	2080	N3744.8 E08322.0	/.....	
W112	HTN HOTAN	254	FL361	117	113.10	486	172	43.5 / 53.1	23	06.31
				M02	310/055	452	1908	N3702.2 E07952.1	/.....	

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W112 -OPLR	PURPA	267	*DES	289		214	40.2 / 56.5	29	07.00
				M00 305/061		1694	N3656.5 E07524.5	/.....	
G325	GOTKO	217	FL360	290	487	80	39.0 / 57.6	10	07.10
				P00 307/055	481	1613	N3555.2 E07420.1	/.....	
G325	DOBMI	227	FL360	290	487	95	37.7 / 58.9	12	07.22
				P00 311/038	479	1519	N3455.0 E07251.0	/.....	
G325	PS PESHAWAR	226	FL360	131 114.30	487	87	36.5 / 60.2	11	07.33
				P00 307/030	479	1432	N3358.7 E07131.0	/.....	
G325	HANGU	218	FL360	103	487	39	35.9 / 60.7	05	07.38
				P01 311/024	486	1393	N3329.2 E07100.4	/.....	
G325	LAKRA	209	FL360	173	487	39	35.4 / 61.2	04	07.42
				P01 312/021	490	1354	N3256.1 E07035.8	/.....	
G325	SAJAN	210	FL360	092	487	21	35.1 / 61.5	03	07.45
				P01 314/020	490	1333	N3238.3 E07022.2	/.....	
G325	REGET	207	FL360	092	488	19	34.9 / 61.8	02	07.47
				P02 317/020	492	1314	N3222.2 E07011.0	/.....	
G325	ZB ZHOB	208	FL360	138 115.70	489	71	33.9 / 62.7	09	07.56
				P03 317/024	495	1243	N3121.4 E06927.6	/.....	
----- ETOPS ENTRY (OPSD) 0078 NM BEFORE PARLO EET 07:58 -----									
G325	PARLO	225	FL360	137	492	96	32.6 / 64.0	12	08.08
				P05 314/033	489	1147	N3016.1 E06805.7	/.....	
G325	KABRA	224	FL360	143	492	16	32.4 / 64.2	02	08.10
				P05 315/035	489	1131	N3005.4 E06752.5	/.....	
----- ETOPS EXIT (OPGW) 0031 NM BEFORE DALTI EET 08:10 -----									
G325 -OPKR	*BDRY	224	FL360	143	492	8	32.3 / 64.3	01	08.11
				P05 315/036	490	1123	N3000.0 E06745.9	/.....	
G325	DALTI	224	FL360	127	493	23	32.0 / 64.6	02	08.13
				P06 316/039	491	1100	N2944.4 E06726.6	/.....	
G325	KALAT	224	FL360	131	494	62	31.1 / 65.5	08	08.21
				P07 315/047	491	1038	N2902.0 E06635.0	/.....	
G325	ATRIS	224	FL360	131	495	84	30.0 / 66.6	10	08.31
				P08 310/050	488	954	N2804.2 E06526.0	/.....	
G325	PG PANJGUR	224	FL360	122 114.30	497	96	28.7 / 67.9	12	08.43
				P09 311/056	489	858	N2657.2 E06408.2	/.....	
T385	ADGUL	223	FL360	077	499	81	27.6 / 69.0	10	08.53
				P10 310/057	491	777	N2600.0 E06304.3	/.....	
T385 -O0MM	TAPDO	223	FL360	071	501	135	25.8 / 70.8	17	09.10
				P12 300/061	483	642	N2424.0 E06120.0	/.....	

TCC204B RJGG-OBBI (06-Apr-2025) #2

A454	VUSET	255	FL360	075	503	124	24.0 / 72.6	16	09.26
			P12	291/057	454	518	N2355.7 E05908.2	/.....	
N571	TOVDI	293	FL360	091	504	28	23.6 / 73.0	04	09.30
			P12	289/058	446	490	N2407.6 E05840.4	/.....	
N571	KIROP	293	FL360	016	504	54	22.8 / 73.8	07	09.37
			P12	285/060	444	437	N2430.0 E05747.0	/.....	
N571	ASNIB	291	FL360	016	504	26	22.4 / 74.2	03	09.40
			P12	284/061	443	411	N2439.8 E05721.1	/.....	
N571 -OMAE	MENSA	290	*DES	077		47	21.7 / 74.9	07	09.47
			P12	281/065		364	N2457.8 E05632.8	/.....	
N571	LUBAT	286	FL340	094	510	14	21.5 / 75.1	02	09.49
			P12	280/070	440	349	N2502.4 E05617.8	/.....	
N571	ENEGA	286	FL340	094	510	11	21.3 / 75.3	01	09.50
			P12	279/070	440	338	N2505.9 E05606.0	/.....	
	OBBI	275	FL340	094		16	21.1 / 75.5	02	09.52
			P11	278/063		322	N2508.0 E05549.0	/.....	
N571	RUKOR	275	FL340	027	510	3	21.1 / 75.6	01	09.53
			P12	277/070	439	320	N2508.4 E05546.1	/.....	
N571	IVOXI	281	FL340	027	510	19	20.7 / 75.9	02	09.55
			P12	275/069	440	300	N2512.7 E05525.2	/.....	
N571	TUDIS	258	*CLB	027		15	20.5 / 76.1	03	09.58
			P12	273/068		285	N2510.2 E05508.4	/.....	
N571	SENPA	284	FL360	027	503	34	19.9 / 76.7	04	10.02
			P11	271/068	436	251	N2520.0 E05432.2	/.....	
N571	RUDUK	284	FL360	016	503	14	19.7 / 76.9	02	10.04
			P11	270/070	436	236	N2524.1 E05416.8	/.....	
N571	ULIVA	283	FL360	016	503	10	19.5 / 77.1	02	10.06
			P11	269/071	435	226	N2526.8 E05406.2	/.....	
N571	SISOB	282	FL360	016	503	20	19.2 / 77.4	02	10.08
			P11	267/072	434	206	N2531.8 E05345.2	/.....	
N571	PURLI	282	FL360	015	503	19	18.9 / 77.7	03	10.11
			P11	266/073	434	187	N2536.7 E05324.6	/.....	
N571 -OBBD	ALPOB	282	FL360	015	503	22	18.6 / 78.0	03	10.14
			P11	264/074	433	165	N2542.3 E05300.9	/.....	
L768	ROTAG	295	FL360	016	503	25	18.2 / 78.4	03	10.17
			P11	261/075	439	140	N2553.9 E05236.4	/.....	
L768	ITMUB	293	FL360	016	503	12	18.0 / 78.6	02	10.19
			P11	260/076	438	128	N2559.3 E05224.0	/.....	
L768	*TOD	294	FL360	016	503	12	17.9 / 78.8	02	10.21

TCC204B RJGG-OBBI (06-Apr-2025) #2

			P10 259/076 439	116	N2604.7 E05212.0	/.....
L768	MODOG	293	*DES 015	12	17.8 / 78.8	01 10.22
			P08 250/045	103	N2610.2 E05159.6	/.....
L768	RAMKI	294	*DES 015	3	17.8 / 78.8	01 10.23
			P08 246/038	100	N2611.6 E05156.4	/.....
L768	RABLA	293	*DES 015	8	17.8 / 78.8	01 10.24
			P08 237/036	92	N2615.1 E05148.6	/.....
L768	OBROS	293	*DES 015	9	17.8 / 78.8	01 10.25
			P10 225/035	83	N2619.1 E05139.7	/.....
L768	SOLOB	293	*DES 015	8	17.8 / 78.8	01 10.26
			P11 222/032	75	N2622.7 E05131.5	/.....
L768	ALREP	287	*DES 015	9	17.7 / 78.9	01 10.27
			P13 220/026	66	N2625.7 E05122.2	/.....
L768	ORDIG	287	*DES 015	6	17.7 / 78.9	01 10.28
			P13 221/023	60	N2627.6 E05116.1	/.....
ORDIG1	LOVAK	244	*DES 025	19	17.6 / 79.0	04 10.32
			P13 218/011	41	N2620.2 E05056.1	/.....
ORDIG1	OBSAS	300	*DES 025	11	17.5 / 79.1	02 10.34
			P14 209/007	30	N2626.4 E05045.4	/.....
ORDIG1	RIGAG	206	*DES 025	5	17.5 / 79.1	01 10.35
			P15 198/005	24	N2622.0 E05042.7	/.....
ORDIG1	ALRAS	300	*DES 025	11	17.4 / 79.2	03 10.38
			P15 108/001	13	N2628.1 E05032.0	/.....
ORDIG1	OBBI/12L	155	8 025	13	17.1 / 79.5	06 10.44
	BAHRAIN INTL				N2616.7 E05037.2	/.....

TCC204B RJGG-OBBI (06-Apr-2025) #2

WIND INFORMATION - OBS 06/APR 00:00

(CLIMB)			LEPGU			SAPRA			CUN		
FL330	248/096	-52	FL380	255/085	-53	FL380	273/074	-52	FL380	292/070	-54
FL270	246/079	-43	FL360	254/087	-53	FL360	271/072	-52	FL360	296/066	-53
FL200	242/052	-28	FL340	252/089	-53	FL340	268/070	-52	FL340	300/061	-52
13000	243/036	-13	FL320	251/085	-52	FL320	268/065	-52	FL320	301/059	-52
6000	249/015	0	FL300	251/080	-50	FL300	268/061	-51	FL300	302/056	-51
NOPIK			IKEKA			FZ			VIDEL		
FL380	309/075	-58	FL381	304/077	-59	FL381	301/070	-62	FL381	299/066	-64
FL360	316/080	-57	FL361	311/078	-58	FL361	307/069	-59	FL361	303/062	-61
FL340	323/086	-55	FL341	317/079	-56	FL341	314/070	-56	FL341	308/059	-57
FL320	326/085	-52	FL321	319/076	-52	FL321	318/066	-52	FL321	314/055	-53
FL300	328/084	-49	FL301	322/072	-49	FL301	322/063	-48	FL301	322/052	-48
VYK			BONLU			EKETA			LUVES		
FL381	293/057	-65	FL381	283/045	-64	FL381	280/047	-63	FL381	277/042	-62
FL361	298/052	-61	FL361	288/041	-61	FL361	284/041	-60	FL361	276/039	-60
FL341	304/047	-58	FL341	295/037	-58	FL341	288/036	-57	FL341	275/036	-58
FL321	310/044	-53	FL321	297/035	-53	FL321	288/033	-52	FL321	272/038	-53
FL301	317/041	-48	FL301	299/033	-47	FL301	286/031	-48	FL301	270/041	-47
NIRUV			YBL			BIPOM			TODOD		
FL381	279/033	-62	FL401	290/035	-63	FL401	287/043	-62	FL401	279/043	-62
FL361	284/028	-60	FL381	293/033	-63	FL381	289/042	-63	FL381	279/043	-63
FL341	292/022	-57	FL361	297/032	-60	FL361	291/043	-60	FL361	275/044	-60
FL321	278/026	-52	FL341	303/031	-57	FL341	292/044	-57	FL341	270/046	-57
FL301	266/032	-48	FL321	298/027	-52	FL321	287/040	-52	FL321	273/042	-52
TUSLI			NOLEP			DJQ			VIDUT		
FL401	281/047	-61	FL401	306/053	-60	FL401	306/060	-62	FL401	308/053	-63
FL381	278/048	-60	FL381	309/057	-60	FL381	304/064	-62	FL381	307/053	-63
FL361	272/046	-59	FL361	305/061	-57	FL361	305/064	-59	FL361	309/054	-59
FL341	264/045	-57	FL341	301/065	-54	FL341	306/065	-55	FL341	310/056	-54
FL321	264/044	-52	FL321	298/066	-50	FL321	305/063	-50	FL321	309/053	-49
HTN			GOTKO			PS			REGET		
FL401	307/054	-64	FL400	312/063	-62	FL400	309/042	-62	FL400	309/038	-60
FL381	308/056	-63	FL380	312/060	-61	FL380	308/032	-61	FL380	312/027	-59
FL361	310/055	-58	FL360	308/056	-56	FL360	308/030	-56	FL360	318/021	-55
FL341	314/054	-53	FL340	304/052	-50	FL340	308/029	-50	FL340	329/015	-50
FL321	312/048	-48	FL320	303/047	-45	FL320	303/028	-45	FL320	317/015	-45
PARLO			KALAT			PG			TAPDO		
FL400	310/054	-55	FL400	306/068	-54	FL400	301/073	-53	FL400	290/057	-53
FL380	314/046	-53	FL380	310/063	-51	FL380	305/071	-49	FL380	292/060	-48
FL360	314/034	-51	FL360	316/047	-50	FL360	312/057	-47	FL360	300/062	-44
FL340	316/020	-50	FL340	327/031	-49	FL340	324/043	-44	FL340	308/065	-40
FL320	315/018	-45	FL320	329/030	-44	FL320	327/039	-41	FL320	317/045	-38
VUSET			ASNIB			IVOXI			PURLI		
FL400	280/049	-53	FL400	278/053	-53	FL380	276/064	-49	FL400	266/070	-54
FL380	284/052	-48	FL380	281/056	-48	FL360	276/067	-45	FL380	268/073	-49
FL360	291/058	-44	FL360	284/062	-44	FL340	275/069	-41	FL360	266/073	-45
FL340	298/065	-39	FL340	287/068	-40	FL320	275/048	-39	FL340	265/074	-41

TCC204B RJGG-OBBI (06-Apr-2025) #2

FL320 306/044 -38 FL320 289/046 -38 FL300 274/025 -36 FL320 262/054 -39

(DESCENT)

FL350 258/078 -44

FL280 238/037 -32

FL210 228/033 -15

FL140 213/018 0

7000 164/008 +16

END FLIGHTPLAN 02355 TCC204B PJTGD RJGG-OBBI 06APR2025

TCC204B RJGG-OBBI (06-Apr-2025) #2

[ATC FLIGHTPLAN]

(FPL-TCC204B-IS

-B77L/H-SDE1FGHIJ1J5M1RWXY/LB2

-RJGG0915

-N0490F340 OUMI2 YME DCT LEPGU Y18 MIHOU Y38 SAPRA G585 SEL G597

AGAVO/K0899S1040 A591 IKEKA W4 HCH W200 DOVIV W55 PAMRU W34 VYK

B215 NIRUV W199 ELRUB/K0892S1100 W199 ALGOT V67 CHW W619 BILDA

W112 PURPA G325 GOTKO/N0487F360 G325 PG T385 TAPDO A454 VUSET

N571 LUBAT/N0510F340 N571 TUDIS/N0503F360 N571 ALPOB L768 ORDIG

ORDIG1

-OBBI1044 OTHH

-PBN/A1B1C1D1L101S2 NAV/RNVD1E2A1 DOF/250406 REG/PJTGD

EET/RKRR0049 ZSHA0138 ZBPE0211 ZLHW0312 ZWUQ0518 OPLR0700

OPKR0811 OOMM0910 OMAE0947 OBBB1014

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

ORGN/TNCCTCAP PER/D

RALT/ZLDH OPSD

RMK/TCAS

-E/1318)

TCC204B RJGG-OBBI (06-Apr-2025) #2

[PLANNING WEATHER]

ORIGIN: RJGG/NGO (CHUBU CENTRAIR INTL, JAPAN)

UTC +09:00

RJGG 060600Z 11010KT 9999 FEW020 SCT040 BKN050 18/12 Q1013 NOSIG
RJGG 060505Z 0606/0712 13008KT 8000 -SHRA FEW010 BKN020
TEMPO 0606/0612 -TSRA FEW010 BKN020 FEW020CB
BECMG 0609/0611 31014KT

DESTINATION: OBBI/BAH (BAHRAIN INTL, BAHRAIN)

UTC +03:00

OBBI 060600Z 01006KT CAVOK 30/14 Q1013 NOSIG
OBBI 060500Z 0606/0712 06008KT CAVOK
BECMG 0619/0621 34013KT

ALTERNATE: OTHH/DOH (HAMAD INTL, QATAR)

UTC +03:00

OTHH 060600Z 14010KT CAVOK 30/17 Q1012 NOSIG
OTHH 060508Z 0606/0712 10009KT CAVOK
TEMPO 0606/0611 17011KT

EDTO AIRPORT: OPSD/KDU (SKARDU INTL, PAKISTAN)

UTC +05:00

NO WX DATA AVAILABLE

EDTO AIRPORT: ZLDH/DNH (MOGAO, CHINA)

UTC +08:00

NO WX DATA AVAILABLE

ADEQUATE: RKSI/ICN (INCHEON INTL, KOREA)

UTC +09:00

RKSI 060600Z 24010KT 210V270 CAVOK 12/04 Q1015 NOSIG
RKSI 060500Z 0606/0712 24010KT CAVOK TN05/0621Z TX15/0706Z
BECMG 0611/0613 18006KT 6000 NSC
BECMG 0617/0619 15005KT 3500 BR FEW010
BECMG 0620/0622 2000
BECMG 0623/0701 18008KT 6000 NSW NSC
BECMG 0702/0704 20015G25KT CAVOK

ADEQUATE: ZBAD/PKX (DAXING, CHINA)

UTC +08:00

ZBAD 060600Z 10004MPS 050V150 CAVOK 23/M03 Q1009 NOSIG
ZBAD 060303Z 0606/0712 12004MPS CAVOK TX22/0607Z TX26/0706Z TN07/0621Z
BECMG 0702/0703 03007G16MPS

ADEQUATE: ZLIC/INC (HEDONG, CHINA)

UTC +08:00

NO WX DATA AVAILABLE

TCC204B RJGG-OBBI (06-Apr-2025) #2

ADEQUATE: OPGW (NEW GWADAR INTL, PAKISTAN)

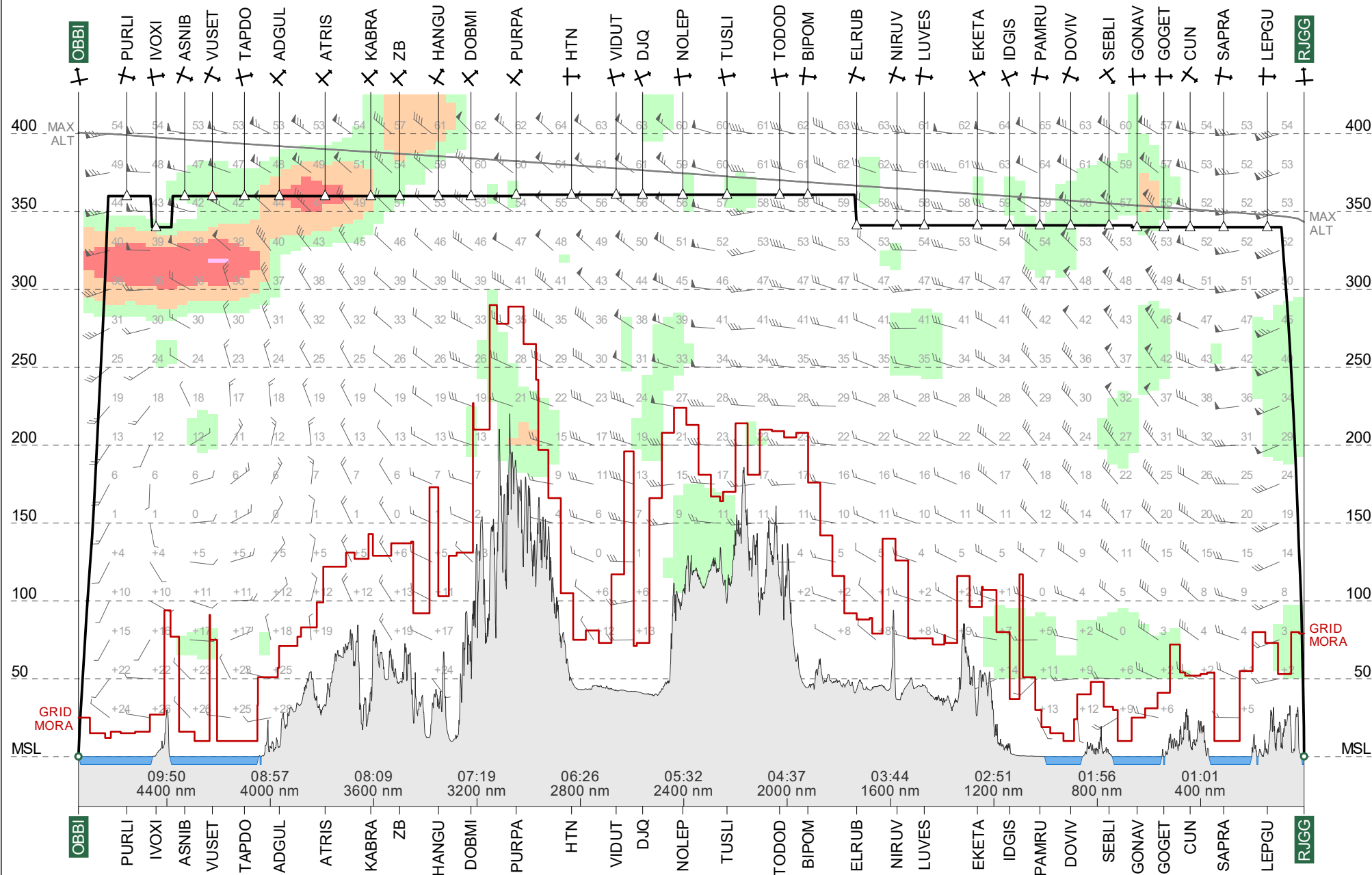
UTC +05:00

NO WX DATA AVAILABLE

TR204B #2

OBBI **RJGG**

ETD 06 Apr 09:15z
PJTGD B77L



Route Chart

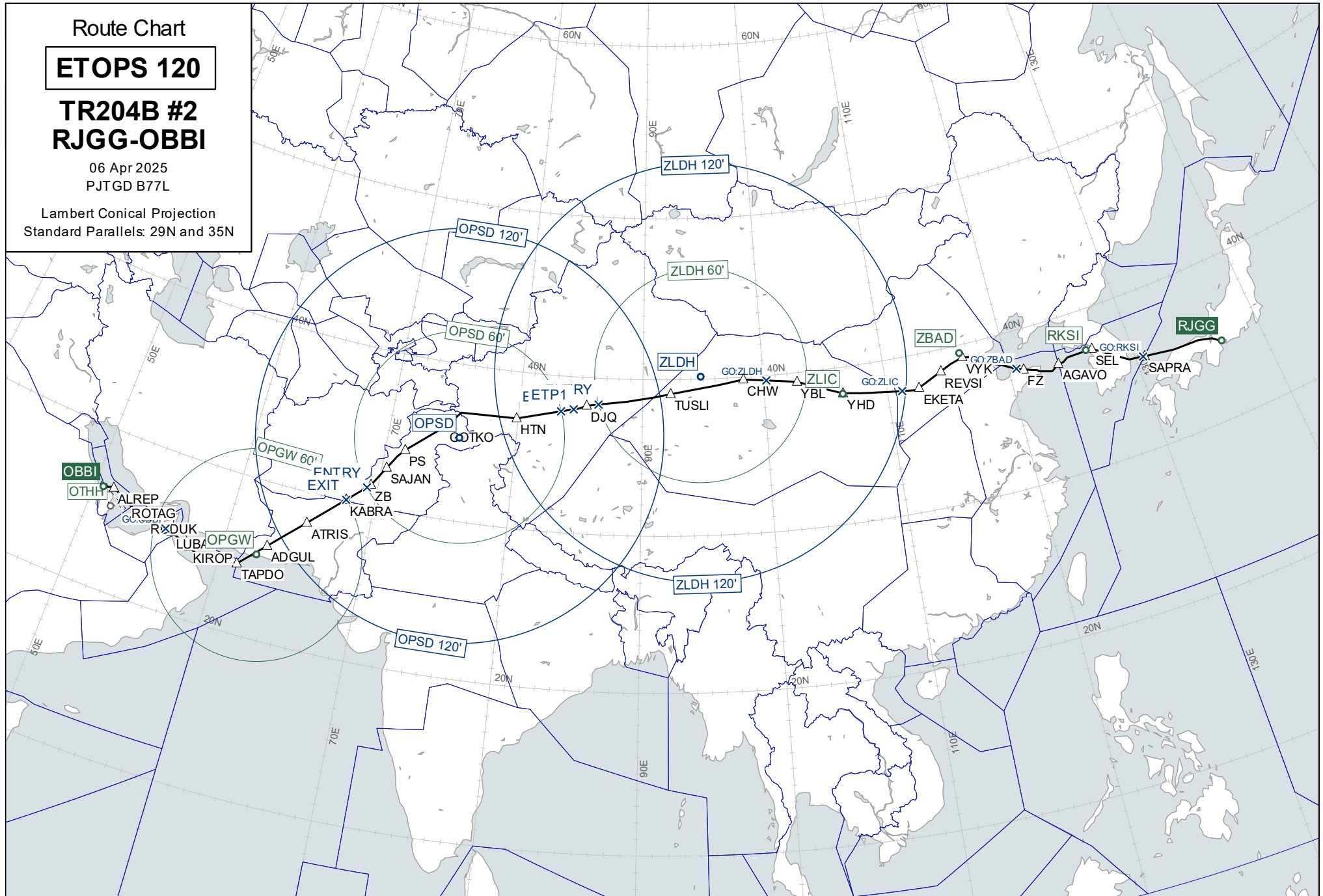
ETOPS 120

TR204B #2
RJGG-OBBI

06 Apr 2025

PJTGD B77L

Lambert Conical Projection
Standard Parallels: 29N and 35N



Wind Chart

FL360

TR204B #2
RJGG-OBBI

Observed 06 Apr 2025 00:00 UTC

Valid 06 Apr 2025 15:00 UTC

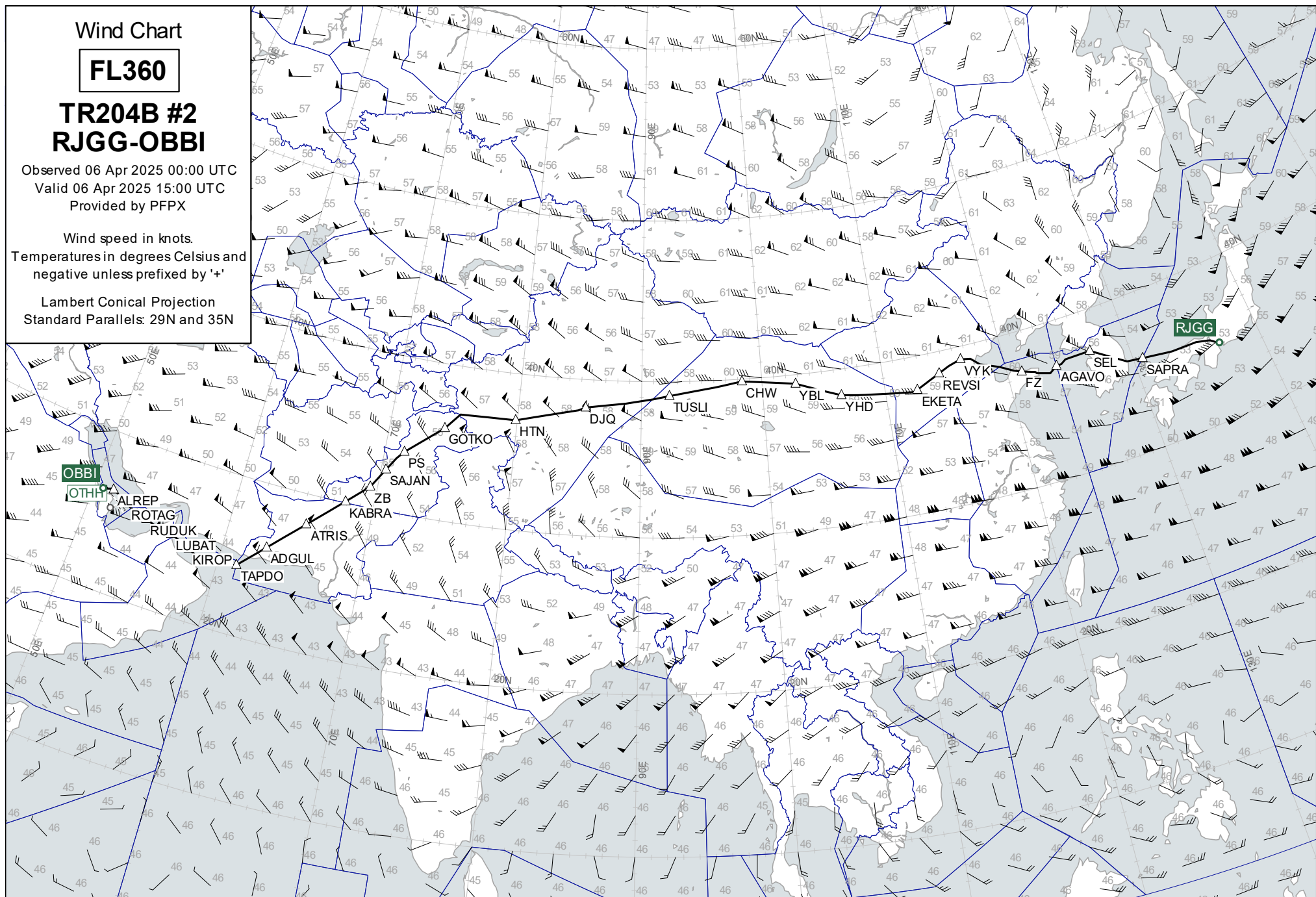
Provided by PFPX

Wind speed in knots.

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

Lambert Conical Projection

Standard Parallels: 29N and 35N



Wind Chart

FL320

TR204B #2
RJGG-OBBI

Observed 06 Apr 2025 00:00 UTC

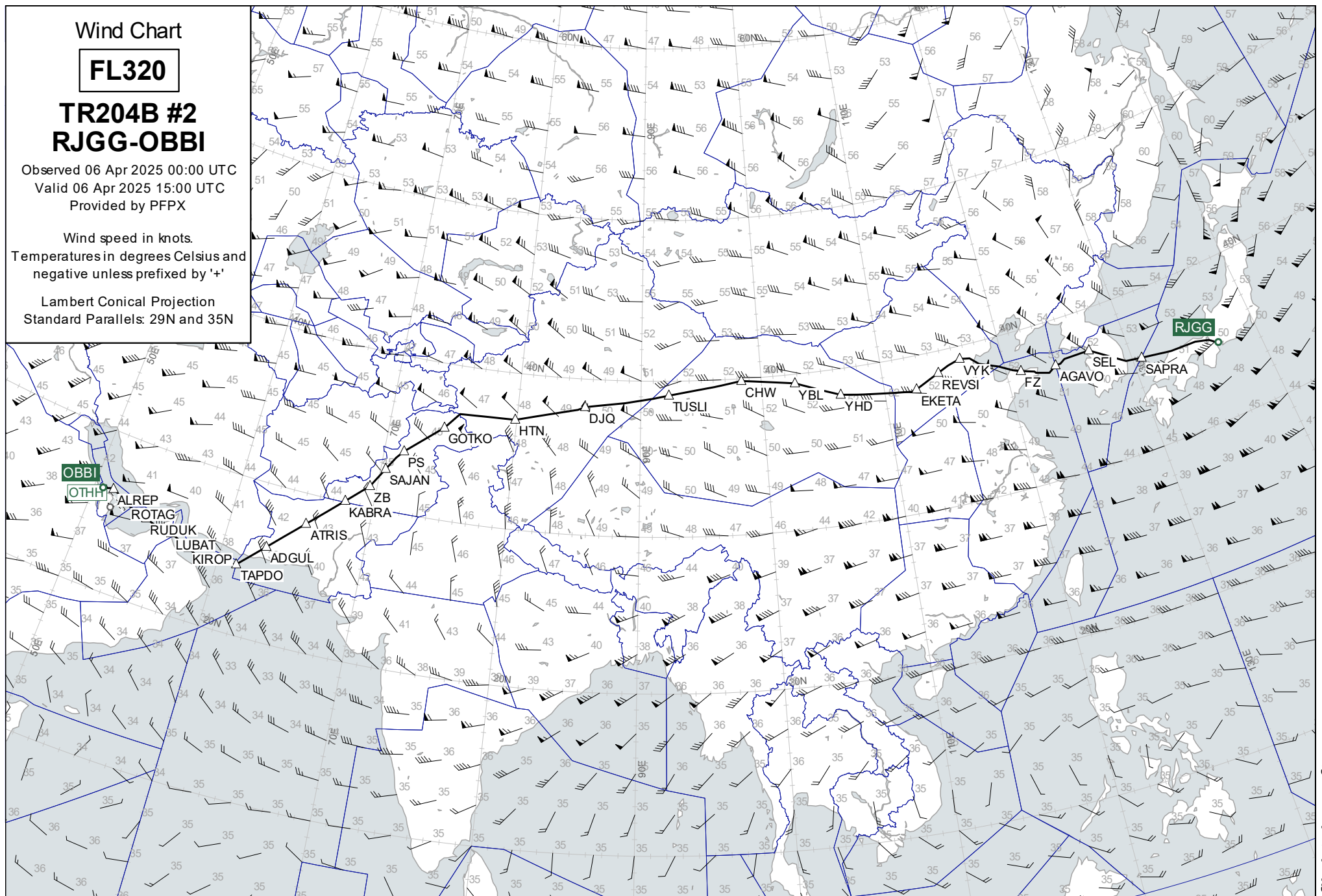
Valid 06 Apr 2025 15:00 UTC

Provided by PFPX

Wind speed in knots.

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

Lambert Conical Projection
Standard Parallels: 29N and 35N



Wind Chart

FL400

TR204B #2
RJGG-OBBI

Observed 06 Apr 2025 00:00 UTC

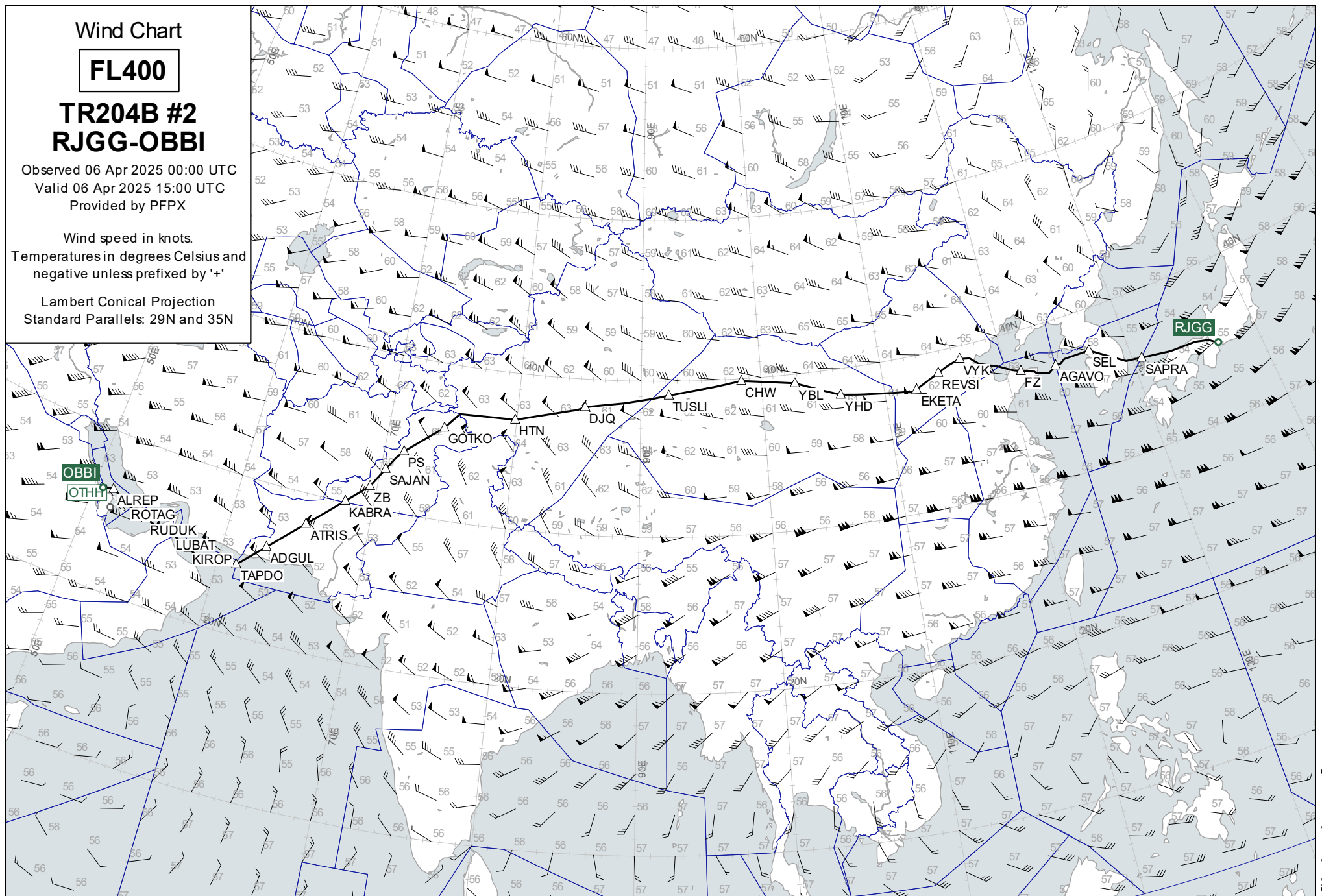
Valid 06 Apr 2025 15:00 UTC

Provided by PFPX

Wind speed in knots.

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

Lambert Conical Projection
Standard Parallels: 29N and 35N



Destination Area

FL370

TR204B #2
RJGG-OBBI

Observed 06 Apr 2025 00:00 UTC

Valid 06 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: 24N and 28N

