



Flight Briefing Package

TCC204C 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

TCC204C RJGG-OBBI (06-Apr-2025) #2

TRADEWIND CARIBBEAN FLIGHTPLAN - IFR TCC204C PJTGK RJGG-OBBI

ALL WEIGHTS IN KILOGRAMS (KG)

STD 06APR/0920Z

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

TR204C/TCC204C

PJTGK/B777-3ER GE SEL/DEAR

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: FL320

TTL F/P DIST: 4742 NM

FUEL BIAS: 102.8%

TTL AIR DIST: 5140 NM

AVG WIND CMP: HD037 KT

ALT: OTHH/DOH 16R

ELEV

13

FT

251 NM

CONFIG

DOW

PAX

CARGO

TOTAL

ULOAD LIM

ZFW

TOW

LDW

STANDARD 168400

278

0

30024

35124 LDW

MAX

237682

351534

251290

PLN

198424

302413

216166

ACT

.....

.....

.....

FUEL

CORR

ENDUR

TRIP

86247

.....

10:37

CONT 5%

4312

.....

00:41

ALTN OTHH

5374

.....

00:42

FINAL RESV

3130

.....

00:30

HOLD

2087

.....

00:20

ADD FUEL

1274

.....

00:11

MIN T/O

102424

.....

13:01

EXTRA

1565

.....

00:15

TAXI

1035

.....

00:15

RELEASE

105024

.....

13:31

ARR FUEL

17052

.....

02:29

CAPTAINS SIGNATURE (....)

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

FUEL TANK CAP 145524 KG / MAX EXTRA FUEL 36689 KG LIM BY LDW

TRIP CORR FOR 5000 KG TOW INCR: +1230 KG / 5000 KG TOW DECR: -1112 KG

2000 FT LOWER: +1120 KG / EET 10:26 CLB: 250/310/84 DES: 84/310/250

RJGG STD 09:20Z/18:20L

ETD 09:20Z

ACT OFBL

EST T/O 09:35Z

ACT T/O

OBBI STA 19:40Z/22:40L

ETA 20:22Z

ACT ONBL

EST LDG 20:12Z

ACT LDG

SKD 10:20

PLN 11:02

TTL BLCK

EST FLT 10:37

TTL FLT

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

NON-ICING CONDITIONS - INCLUDING FUEL FOR ONE MISSED APPROACH

ETOPS ENTRY (ZLDH)

84 NM BEFORE DJQ

N38 25.4 E087 12.7

EET 05:37

ETOPS EXIT (OPSD)

136 NM BEFORE HTN

N37 36.2 E082 36.8

EET 06:07

ETOPS ENTRY (OPSD)

21 NM BEFORE ZB

N31 39.1 E069 40.1

EET 07:47

ETOPS EXIT (OPSD)

54 NM BEFORE KALAT

N29 39.2 E067 20.2

EET 08:07

ETOPS ALTNS WX/NOTAM SUITABILITY PERIOD

ZLDH (16:06-16:46)

OPSD (16:41-19:08)

ONE ENGINE OUT DECOMP ETP 1 FOR ZLDH/OPSD

N37 58.8 E084 39.6

EET 05:54

TCC204C RJGG-OBBI (06-Apr-2025) #2

84/310/250 DESC TO FL100 CRUISE AT 1E0320 63 NM BEFORE VIDUT
PLN FUEL OVER ETP 50500 ETP FUEL REQ 12145 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

ALL ENGINE DECOMP ETP 1 FOR ZLDH/OPSD N37 58.8 E084 39.6 EET 05:54
84/310/250 DESC TO FL100 CRUISE AT AE320 63 NM BEFORE VIDUT
PLN FUEL OVER ETP 50500 ETP FUEL REQ 11528 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

ONE ENGINE OUT ETP 1 FOR ZLDH/OPSD N37 57.6 E084 32.7 EET 05:55
1E084/310 DESC TO FL141 CRUISE AT 1E0320 57 NM BEFORE VIDUT
PLN FUEL OVER ETP 50403 ETP FUEL REQ 12147 DIV TIME 01:13
ETP TO ZLDH (N40 09.8 E094 48.6) DIST 497 NM WC TL020 TT 071
ETP TO OPSD (N35 20.4 E075 32.5) DIST 462 NM WC HD012 TT 253

ATC ROUTE: N0495F320 OUMI2 YME DCT LEPU Y18 MIHOU Y38 SAPRA G585 SEL G597
AGAVO/K0914S0980 A591 IKEKA W4 HCH W200 DOVIV W55 PAMRU W34 VYK B215
APOGO/K0904S1040 B215 NIRUV W199 ALGOT V67 CHW W619 BILDA W112
PURPA/N0489F360 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 FL350 025 HD001 00:42 5374 - BHR N697 GOLKO N318 HAYYA
HAYA1F

MOST CRITICAL MORA 29000 FT AT GOTKO

AWY -FIR	WAYPOINT NAME	MT	ALT ISA	MSA WND/SPD	FREQ GS	TAS GS	LEG REM	FUEL POSITION	REM / USED	LEG ETO / ATO	ACC
	RJGG/18		12	079				104.0 / 1.0			
	CHUBU CENTRAIR INTL					4742	N3452.4 E13648.1	/.....			
OUMI2	TITAN	293	*CLB	079		9	102.3 / 2.7	04 00.04			
			M02	244/020		4733	N3454.2 E13640.3	/.....			
OUMI2	HIKNE	318	*CLB	080		32	100.5 / 4.5	05 00.09			
			M03	241/052		4701	N3514.3 E13610.6	/.....			
OUMI2	PUDAN	295	*CLB	080		40	98.9 / 6.1	06 00.15			
			M05	246/085		4661	N3525.3 E13523.6	/.....			
OUMI2	YME	294	FL320	053	112.60	495 13	98.5 / 6.5	02 00.17			
	MIYAZU		M03	248/088	421 4648		N3528.8 E13508.2	/.....			
DCT	LEPGU	281	FL320	073		495 48	97.4 / 7.6	07 00.24			
			M03	251/084	414 4600		N3530.5 E13409.5	/.....			
Y18	RAKDA	280	FL320	080		495 25	96.9 / 8.2	04 00.28			
			M03	252/081	417 4575		N3531.2 E13338.4	/.....			

TCC204C RJGG-OBBI (06-Apr-2025) #2

Y18	ORUDA	280	FL320	080	495	14	96.5 / 8.5	02	00.30
				M03	253/079	417 4561	N3531.6 E13321.5	/.....	
Y18	MIHOU	280	FL320	080	495	13	96.3 / 8.8	02	00.32
				M03	253/077	419 4548	N3531.9 E13305.6	/.....	
Y38	STAGE	287	FL320	080	495	20	95.8 / 9.2	02	00.34
				M04	255/076	423 4529	N3534.9 E13241.6	/.....	
Y38 -RKRR	SAPRA	288	FL320	055	495	97	93.7 / 11.3	14	00.48
				M03	268/065	428 4431	N3549.4 E13043.4	/.....	
	RKSI	288	FL320	010		3	93.7 / 11.4	01	00.49
				M04	301/076	4428	N3549.9 E13039.8	/.....	
G585	BULGA	288	FL320	054	495	41	92.8 / 12.2	05	00.54
				M03	279/060	434 4387	N3556.2 E12949.4	/.....	
G585	KPO POHANG	287	FL320	054	112.50	495 17	92.4 / 12.6	03	00.57
				M03	283/060	435 4370	N3558.6 E12928.5	/.....	
G585	ELAPI	314	FL320	054	495	37	91.7 / 13.4	05	01.02
				M03	292/059	437 4332	N3620.2 E12850.9	/.....	
G585	CUN YECHEON	314	FL320	052	114.80	495 31	91.0 / 14.0	04	01.06
				M03	301/058	436 4302	N3637.9 E12819.5	/.....	
G585	BIGOB	314	FL320	052	495	10	90.8 / 14.2	01	01.07
				M03	304/058	436 4292	N3643.4 E12809.9	/.....	
G585	BASEM	314	FL320	054	495	12	90.6 / 14.5	02	01.09
				M03	307/059	436 4280	N3650.6 E12757.2	/.....	
G585	ENSAL	314	FL320	054	495	9	90.4 / 14.6	01	01.10
				M03	310/061	435 4270	N3655.9 E12747.8	/.....	
G585	GUKDO	314	FL320	072	495	9	90.2 / 14.8	02	01.12
				M03	313/063	433 4261	N3701.2 E12738.4	/.....	
G585	KAKSO	314	FL320	072	495	11	90.0 / 15.1	01	01.13
				M03	315/066	432 4250	N3707.8 E12726.6	/.....	
G585	KALMA	314	FL320	072	495	19	89.5 / 15.5	03	01.16
				M03	319/070	429 4230	N3718.8 E12706.8	/.....	
G585	SEL ANYANG	314	FL320	072	115.50	495 11	89.3 / 15.7	01	01.17
				M03	321/073	426 4220	N3724.8 E12655.7	/.....	
G597	GOGET	279	FL320	041	495	20	88.9 / 16.1	03	01.20
				M04	323/079	446 4200	N3724.7 E12630.6	/.....	
G597	NOPIK	278	FL320	041	494	41	88.1 / 16.9	06	01.26
				M04	325/085	442 4159	N3724.2 E12539.1	/.....	
G597	BINIL	278	FL320	031	494	20	87.7 / 17.3	02	01.28
				M04	325/084	442 4139	N3723.8 E12514.0	/.....	

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G597	ANSIM	277	FL320	031	494	19	87.3 / 17.7	03	01.31
				M04 324/082	443	4120	N3723.4 E12450.2	/.....	
G597	DANTI	247	FL320	025	494	10	87.1 / 17.9	01	01.32
				M04 324/081	482	4110	N3718.1 E12439.5	/.....	
G597	GONAV	247	FL320	025	494	14	86.9 / 18.2	02	01.34
				M04 323/080	481	4096	N3710.8 E12424.9	/.....	
G597 -ZSHA	AGAVO	276	*CLB	025		20	86.5 / 18.6	03	01.37
				M04 323/078		4076	N3710.0 E12400.0	/.....	
A591	*TOC	246	FL322	025	493	1	86.4 / 18.6	00	01.37
				M04 322/078	481	4075	N3709.6 E12359.2	/.....	
A591	IKEKA	246	FL322	010	493	36	85.8 / 19.2	04	01.41
				M04 319/075	479	4039	N3649.9 E12321.3	/.....	
W4	SEBLI	295	FL322	032	494	52	84.7 / 20.3	07	01.48
				M04 318/072	431	3988	N3704.6 E12219.5	/.....	
W4	WEH WEIHAI	332	FL322	032	115.80	494 8	84.5 / 20.5	02	01.50
				M04 318/071	422	3980	N3711.1 E12213.5	/.....	
W4	FZ TUNLI	296	FL322	048	247.0	495 53	83.5 / 21.6	07	01.57
				M04 317/066	436	3927	N3727.1 E12110.7	/.....	
W4	TEKAM	300	FL322	048	495	22	83.0 / 22.0	03	02.00
				M04 317/063	434	3905	N3735.2 E12045.3	/.....	
	ZBAD	301	FL322	040		5	82.9 / 22.1	01	02.01
				M04 286/042		3900	N3737.2 E12039.0	/.....	
W4	HCH HUANGCHENG	300	FL322	040	116.10	495 5	82.8 / 22.2	00	02.01
				M04 316/062	436	3894	N3739.3 E12032.7	/.....	
W200 -ZBPE	DOVIV	308	FL322	040	495	55	81.7 / 23.3	08	02.09
				M04 315/059	436	3839	N3806.7 E11932.0	/.....	
W55	VIDEL	300	FL322	015	494	40	80.9 / 24.1	05	02.14
				M04 314/055	441	3800	N3821.7 E11845.4	/.....	
W55	TEMAD	300	FL322	015	494	18	80.5 / 24.5	03	02.17
				M04 313/053	442	3782	N3828.4 E11824.3	/.....	
W55	DUMAP	300	FL322	015	494	19	80.2 / 24.9	02	02.19
				M04 312/051	444	3763	N3835.5 E11801.8	/.....	
W55	PAMRU	321	FL322	030	494	42	79.3 / 25.7	06	02.25
				M04 311/047	445	3720	N3904.7 E11722.4	/.....	
W34	LADIX	287	FL322	051	493	18	79.0 / 26.1	03	02.28
				M04 311/046	452	3702	N3907.8 E11659.5	/.....	
W34	VYK DAWANGZHUANG	289	FL322	051	112.70	494 20	78.6 / 26.4	02	02.30
				M04 310/043	453	3682	N3911.7 E11634.3	/.....	
B215	PEGSO	261	FL322	117	494	52	77.6 / 27.4	07	02.37

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				M04 304/038 469 3630	N3856.7 E11530.3	/.....
B215	IDGIS	253	FL322 080	494 27	77.1 / 27.9	03 02.40
				M04 299/036 471 3603	N3845.5 E11458.7	/.....
B215	REVSI	252	FL322 080	494 20	76.8 / 28.3	03 02.43
				M04 297/035 471 3584	N3837.4 E11436.0	/.....
B215	BONLU	252	FL322 080	494 4	76.7 / 28.3	00 02.43
				M04 296/034 471 3579	N3835.7 E11431.2	/.....
B215	ADBES	252	FL322 080	494 25	76.2 / 28.8	03 02.46
				M04 293/031 471 3554	N3825.2 E11402.3	/.....
B215	VAGBI	251	FL322 107	494 11	76.0 / 29.0	02 02.48
				M04 292/031 472 3543	N3820.4 E11349.4	/.....
B215	SUGDO	251	FL322 107	494 24	75.6 / 29.4	03 02.51
				M04 292/030 473 3519	N3810.0 E11321.7	/.....
B215	EKETA	251	FL322 109	494 41	74.8 / 30.2	05 02.56
				M04 287/033 473 3479	N3752.5 E11235.4	/.....
B215	GODON	248	FL322 096	494 13	74.6 / 30.4	02 02.58
				M04 286/035 471 3466	N3746.5 E11221.1	/.....
B215	OMKAK	283	FL322 116	495 30	74.0 / 31.0	04 03.02
				M04 284/036 458 3435	N3750.1 E11143.0	/.....
B215	LEBOM	283	FL322 116	495 10	73.9 / 31.2	01 03.03
				M04 284/036 458 3425	N3751.5 E11130.0	/.....
	ZLIC	282	FL322 116	13	73.6 / 31.4	02 03.05
				M04 292/030 3412	N3752.9 E11114.1	/.....
B215	APOGO	281	*CLB 116	27	73.1 / 31.9	03 03.08
-ZLHW				M04 280/039 3385	N3755.8 E11039.9	/.....
B215	LUVES	282	FL341 078	488 112	70.9 / 34.1	15 03.23
				M05 274/036 452 3273	N3808.8 E10818.4	/.....
B215	MIMOK	281	FL341 076	488 27	70.4 / 34.6	04 03.27
				M05 277/032 455 3246	N3812.0 E10745.0	/.....
B215	YHD	282	FL341 126	112.00 488 64	69.3 / 35.8	08 03.35
YINCHUAN				M05 288/023 463 3182	N3820.8 E10624.6	/.....
B215	NIRUV	294	FL341 126	488 15	69.0 / 36.0	02 03.37
				M04 291/021 465 3167	N3826.1 E10606.8	/.....
W199	OPULI	294	FL341 140	488 51	68.1 / 37.0	07 03.44
				M04 308/019 470 3116	N3844.1 E10505.3	/.....
W199	ELRUB	295	FL341 140	488 105	66.2 / 38.8	13 03.57
				M04 303/029 461 3011	N3921.5 E10259.7	/.....
W199	YBL	293	FL341 092	115.70 488 11	66.0 / 39.0	02 03.59
YABRAI				M04 302/030 460 3000	N3925.3 E10246.5	/.....

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W199	ALGOT	282	FL341	092	488	5	65.9 / 39.1	00	03.59
				M04 301/031	460	2996	N3926.1 E10240.3	/.....	
	ZLDH	281	FL341	142		112	63.9 / 41.1	15	04.14
				M06 250/044		2884	N3941.3 E10016.8	/.....	
V67	BIPOM	279	FL341	208	488	62	62.8 / 42.2	08	04.22
				M05 292/043	448	2822	N3948.4 E09857.7	/.....	
V67	CHW JIAYUGUAN	277	FL341	208	114.50	489 28	62.3 / 42.7	04	04.26
				M05 287/045	444	2794	N3951.3 E09821.0	/.....	
W619	BILDA	262	FL341	208	489	38	61.6 / 43.4	05	04.31
				M05 279/045	446	2756	N3945.2 E09732.6	/.....	
W112	IKAGA	261	FL341	205	489	12	61.4 / 43.6	02	04.33
				M05 275/045	446	2744	N3943.2 E09717.1	/.....	
W112	TODOD	261	FL341	209	489	31	60.8 / 44.2	04	04.37
				M05 270/045	445	2713	N3937.9 E09637.4	/.....	
W112	VIKUP	261	FL341	209	490	24	60.4 / 44.7	03	04.40
				M04 268/045	445	2689	N3933.8 E09606.2	/.....	
W112	TUSLI	262	FL341	214	490	179	57.1 / 47.9	24	05.04
				M04 263/044	445	2509	N3905.0 E09218.0	/.....	
W112 -ZWUQ	ADMUX	258	FL341	181	491	64	56.0 / 49.1	09	05.13
				M03 287/061	439	2445	N3852.6 E09057.0	/.....	
W112	SUNPU	260	FL341	181	492	29	55.4 / 49.6	04	05.17
				M02 289/064	435	2416	N3847.9 E09020.5	/.....	
W112	NOLEP	259	FL341	224	493	78	54.0 / 51.0	11	05.28
				M01 300/064	442	2339	N3834.5 E08842.5	/.....	
----- ETOPS ENTRY (ZLDH) 0084 NM BEFORE DJQ EET 05:37 -----									
W112	DJQ YUDU	260	FL341	208	114.70	492 155	51.2 / 53.8	21	05.49
				M02 306/065	444	2183	N3813.0 E08526.6	/.....	
W112	TEPUT	244	FL341	073	492	30	50.7 / 54.4	04	05.53
				M02 307/064	457	2153	N3800.9 E08451.8	/.....	
	*ETP 1 ZLDH/OPSD	255	FL341	196	492	15	50.4 / 54.6	02	05.55
				M02 308/063	457	2138	N3757.6 E08432.7	/.....	
W112	VIDUT	255	FL341	196	492	57	49.4 / 55.6	07	06.02
				M02 309/055	454	2080	N3744.8 E08322.0	/.....	
----- ETOPS EXIT (OPSD) 0136 NM BEFORE HTN EET 06:07 -----									
W112	HTN HOTAN	253	FL341	105	113.10	494 172	46.5 / 58.6	23	06.25
				M01 313/054	464	1908	N3702.2 E07952.1	/.....	
W112 -OPLR	PURPA	267	*CLB	289		214	42.8 / 62.2	28	06.53
				P01 301/056		1694	N3656.5 E07524.5	/.....	

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G325	GOTKO	217	FL360	290	489	80	41.5 / 63.6	10	07.03
				P00 308/055	482	1613	N3555.2 E07420.1	/.....	
G325	DOBMI	227	FL360	290	489	95	40.0 / 65.0	12	07.15
				P00 311/038	481	1519	N3455.0 E07251.0	/.....	
G325	PS PESHAWAR	226	FL360	131 114.30	489	87	38.7 / 66.4	11	07.26
				P00 307/030	482	1432	N3358.7 E07131.0	/.....	
G325	HANGU	218	FL360	103	490	39	38.1 / 67.0	05	07.31
				P01 311/024	489	1393	N3329.2 E07100.4	/.....	
G325	LAKRA	209	FL360	173	490	39	37.5 / 67.5	05	07.36
				P01 312/021	493	1354	N3256.1 E07035.8	/.....	
G325	SAJAN	210	FL360	092	490	21	37.2 / 67.9	02	07.38
				P01 314/020	493	1333	N3238.3 E07022.2	/.....	
G325	REGET	207	FL360	092	491	19	36.9 / 68.1	02	07.40
				P02 317/020	495	1314	N3222.2 E07011.0	/.....	
----- ETOPS ENTRY (OPSD) 0021 NM BEFORE ZB EET 07:47 -----									
G325	ZB ZHOB	208	FL360	137 115.70	492	71	35.8 / 69.2	09	07.49
				P03 317/024	498	1243	N3121.4 E06927.6	/.....	
G325	PARLO	225	FL360	137	494	96	34.4 / 70.6	12	08.01
				P05 314/033	491	1147	N3016.1 E06805.7	/.....	
G325	KABRA	224	FL360	143	494	16	34.2 / 70.8	02	08.03
				P05 315/035	492	1131	N3005.4 E06752.5	/.....	
G325	*BDRY -OPKR	224	FL360	143	494	8	34.1 / 71.0	01	08.04
				P05 315/036	492	1123	N3000.0 E06745.9	/.....	
G325	DALTI	224	FL360	127	495	23	33.7 / 71.3	02	08.06
				P06 316/039	493	1100	N2944.4 E06726.6	/.....	
----- ETOPS EXIT (OPGW) 0054 NM BEFORE KALAT EET 08:07 -----									
G325	KALAT	224	FL360	131	496	62	32.8 / 72.2	08	08.14
				P07 315/047	493	1038	N2902.0 E06635.0	/.....	
G325	ATRIS	224	FL360	131	497	84	31.6 / 73.4	10	08.24
				P08 310/050	490	954	N2804.2 E06526.0	/.....	
G325	PG PANJGUR	224	FL360	122 114.30	498	96	30.2 / 74.9	12	08.36
				P09 311/056	491	858	N2657.2 E06408.2	/.....	
T385	ADGUL	223	FL360	077	500	81	29.0 / 76.0	10	08.46
				P10 310/057	492	777	N2600.0 E06304.3	/.....	
T385	TAPDO -OOMM	223	FL360	071	502	135	27.0 / 78.0	16	09.02
				P12 300/061	484	642	N2424.0 E06120.0	/.....	
A454	VUSET	255	FL360	075	504	124	25.1 / 80.0	17	09.19
				P12 291/057	455	518	N2355.7 E05908.2	/.....	

TCC204C RJGG-OBBI (06-Apr-2025) #2

N571	TOVDI	293	FL360	091	504	28	24.6 / 80.4	04	09.23
			P12	289/058	446	490	N2407.6 E05840.4	/.....	
N571	KIROP	293	FL360	016	504	54	23.7 / 81.3	07	09.30
			P12	285/060	444	437	N2430.0 E05747.0	/.....	
N571	ASNIB	291	FL360	016	504	26	23.3 / 81.7	03	09.33
			P12	284/061	443	411	N2439.8 E05721.1	/.....	
N571	MENSA	290	*DES	077		47	22.6 / 82.4	07	09.40
-OMAE			P12	281/065		364	N2457.8 E05632.8	/.....	
N571	LUBAT	286	FL340	094	510	14	22.4 / 82.6	02	09.42
			P12	280/070	440	349	N2502.4 E05617.8	/.....	
N571	ENEGA	286	FL340	094	510	11	22.2 / 82.8	01	09.43
			P12	279/070	440	338	N2505.9 E05606.0	/.....	
	OBBI	275	FL340	094		15	22.0 / 83.1	02	09.45
			P11	278/063		323	N2508.0 E05549.5	/.....	
N571	RUKOR	275	FL340	027	509	3	21.9 / 83.1	01	09.46
			P12	277/070	439	320	N2508.4 E05546.1	/.....	
N571	IVOXI	281	FL340	027	509	19	21.6 / 83.5	02	09.48
			P12	275/069	440	300	N2512.7 E05525.2	/.....	
N571	TUDIS	258	*CLB	027		15	21.3 / 83.7	02	09.50
			P12	273/068		285	N2510.2 E05508.4	/.....	
N571	SENPA	284	FL360	027	503	34	20.7 / 84.3	05	09.55
			P11	271/068	436	251	N2520.0 E05432.2	/.....	
N571	RUDUK	284	FL360	016	503	14	20.4 / 84.6	02	09.57
			P11	270/070	436	236	N2524.1 E05416.8	/.....	
N571	ULIVA	283	FL360	016	503	10	20.3 / 84.7	01	09.58
			P11	269/071	435	226	N2526.8 E05406.2	/.....	
N571	SISOB	282	FL360	016	503	20	20.0 / 85.1	03	10.01
			P11	267/072	434	206	N2531.8 E05345.2	/.....	
N571	PURLI	282	FL360	015	503	19	19.6 / 85.4	03	10.04
			P11	266/073	434	187	N2536.7 E05324.6	/.....	
N571	ALPOB	282	FL360	015	503	22	19.3 / 85.7	03	10.07
-OB BB			P11	264/074	433	165	N2542.3 E05300.9	/.....	
L768	ROTAG	295	FL360	016	503	25	18.9 / 86.2	03	10.10
			P11	261/075	439	140	N2553.9 E05236.4	/.....	
L768	ITMUB	293	FL360	016	503	12	18.7 / 86.4	02	10.12
			P11	260/076	438	128	N2559.3 E05224.0	/.....	
L768	*TOD	294	FL360	016	503	9	18.5 / 86.5	01	10.13
			P10	259/076	439	119	N2603.4 E05214.9	/.....	

TCC204C RJGG-OBBI (06-Apr-2025) #2

L768	MODOG	294	*DES 015 P08 248/039	15 103	18.5 / 86.5 N2610.2 E05159.6	02 10.15/.....
L768	RAMKI	294	*DES 015 P08 244/038	3 100	18.5 / 86.5 N2611.6 E05156.4	01 10.16/.....
L768	RABLA	293	*DES 015 P08 236/036	8 92	18.5 / 86.6 N2615.1 E05148.6	01 10.17/.....
L768	OBROS	293	*DES 015 P10 224/035	9 83	18.4 / 86.6 N2619.1 E05139.7	01 10.18/.....
L768	SOLOB	293	*DES 015 P11 222/032	8 75	18.4 / 86.6 N2622.7 E05131.5	01 10.19/.....
L768	ALREP	287	*DES 015 P13 221/027	9 66	18.4 / 86.6 N2625.7 E05122.2	02 10.21/.....
L768	ORDIG	287	*DES 015 P13 221/023	6 60	18.4 / 86.7 N2627.6 E05116.1	00 10.21/.....
ORDIG1	LOVAK	244	*DES 025 P13 218/012	19 41	18.3 / 86.8 N2620.2 E05056.1	04 10.25/.....
ORDIG1	OBSAS	300	*DES 025 P14 209/007	11 30	18.2 / 86.8 N2626.4 E05045.4	02 10.27/.....
ORDIG1	RIGAG	206	*DES 025 P14 199/005	5 24	18.2 / 86.9 N2622.0 E05042.7	01 10.28/.....
ORDIG1	ALRAS	300	*DES 025 P15 113/001	11 13	18.1 / 87.0 N2628.1 E05032.0	03 10.31/.....
ORDIG1	OBBI/12L BAHRAIN INTL	155	8 025	13	17.7 / 87.3 N2616.7 E05037.2	06 10.37/.....

TCC204C RJGG-OBBI (06-Apr-2025) #2

WIND INFORMATION - OBS 06/APR 00:00

(CLIMB)			LEPGU			SAPRA			CUN		
FL310	247/092	-50	FL360	254/087	-53	FL360	271/071	-52	FL360	296/065	-53
FL250	245/071	-39	FL340	252/089	-53	FL340	269/070	-52	FL340	300/061	-52
FL190	241/047	-26	FL320	251/085	-52	FL320	269/065	-52	FL320	301/059	-52
12000	244/034	-11	FL300	251/080	-50	FL300	269/060	-51	FL300	302/056	-51
6000	249/015	0	FL280	251/074	-47	FL280	270/055	-48	FL280	302/051	-48
NOPIK			IKEKA			FZ			VIDEL		
FL360	316/080	-57	FL362	310/078	-58	FL362	307/069	-59	FL362	303/063	-61
FL340	323/086	-55	FL342	317/079	-56	FL342	314/070	-56	FL342	308/059	-57
FL320	326/085	-52	FL322	319/076	-52	FL322	317/066	-52	FL322	314/055	-53
FL300	328/084	-49	FL302	322/072	-49	FL302	321/063	-48	FL302	322/052	-48
FL280	328/077	-46	FL282	324/068	-44	FL282	322/059	-44	FL282	321/048	-43
VYK			BONLU			EKETA			LUVES		
FL362	298/052	-61	FL362	288/041	-61	FL362	284/041	-60	FL381	277/042	-62
FL342	304/047	-58	FL342	294/037	-58	FL342	288/036	-57	FL361	276/039	-60
FL322	310/044	-53	FL322	297/035	-53	FL322	288/033	-53	FL341	275/036	-58
FL302	317/041	-48	FL302	299/033	-47	FL302	286/031	-48	FL321	272/038	-53
FL282	316/038	-43	FL282	300/033	-43	FL282	287/030	-43	FL301	270/041	-47
NIRUV			ELRUB			BIPOM			TODOD		
FL381	279/033	-62	FL381	293/032	-63	FL381	289/042	-63	FL381	279/043	-63
FL361	284/028	-60	FL361	298/031	-60	FL361	291/043	-60	FL361	275/044	-60
FL341	292/022	-57	FL341	304/029	-57	FL341	292/044	-57	FL341	270/046	-57
FL321	278/026	-52	FL321	299/026	-52	FL321	287/040	-52	FL321	273/042	-52
FL301	266/032	-48	FL301	292/023	-47	FL301	279/036	-47	FL301	278/038	-47
TUSLI			NOLEP			DJQ			VIDUT		
FL381	279/048	-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	308/054	-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
FL301	265/043	-47	FL301	294/068	-45	FL301	304/061	-44	FL301	307/050	-43
HTN			GOTKO			PS			REGET		
FL381	308/056	-63	FL400	312/063	-62	FL400	309/042	-62	FL400	309/038	-60
FL361	310/055	-58	FL380	312/060	-61	FL380	308/032	-61	FL380	312/027	-59
FL341	314/054	-53	FL360	308/056	-56	FL360	308/030	-56	FL360	318/021	-55
FL321	312/048	-48	FL340	304/052	-50	FL340	308/029	-50	FL340	329/015	-50
FL301	308/042	-42	FL320	303/047	-45	FL320	303/028	-45	FL320	317/016	-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

TCC204C 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 239/037 -32

FL210 229/033 -15

FL140 213/018 0

7000 163/008 +16

END FLIGHTPLAN 02356 TCC204C PJTGK RJGG-OBBI 06APR2025

TCC204C RJGG-OBBI (06-Apr-2025) #2

[ATC FLIGHTPLAN]

(FPL-TCC204C-IS

-B77W/H-SDE1FGHIJ1M1RWXY/LB2

-RJGG0920

-N0495F320 OUMI2 YME DCT LEPGU Y18 MIHOU Y38 SAPRA G585 SEL G597

AGAVO/K0914S0980 A591 IKEKA W4 HCH W200 DOVIV W55 PAMRU W34 VYK

B215 APOGO/K0904S1040 B215 NIRUV W199 ALGOT V67 CHW W619 BILDA

W112 PURPA/N0489F360 G325 PG T385 TAPDO A454 VUSET N571

LUBAT/N0510F340 N571 TUDIS/N0503F360 N571 ALPOB L768 ORDIG

ORDIG1

-OBBI1037 OTHH

-PBN/A1B1C1D1L101S1 NAV/RNVD1E2A1 DOF/250406 REG/PJTGK

EET/RKRR0048 ZSHA0137 ZBPE0209 ZLHW0308 ZWUQ0513 OPLR0653

OPKR0804 OOMM0902 OMAE0940 OBBB1007

SEL/DEAR CODE/484180 RVR/75 OPR/TRADEWIND CARIBBEAN

ORGN/TNCCTCAP PER/D

RALT/ZLDH OPSD

RMK/TCAS

-E/1316)

TCC204C 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

TCC204C RJGG-OBBI (06-Apr-2025) #2

ADEQUATE: OPGW (NEW GWADAR INTL, PAKISTAN)

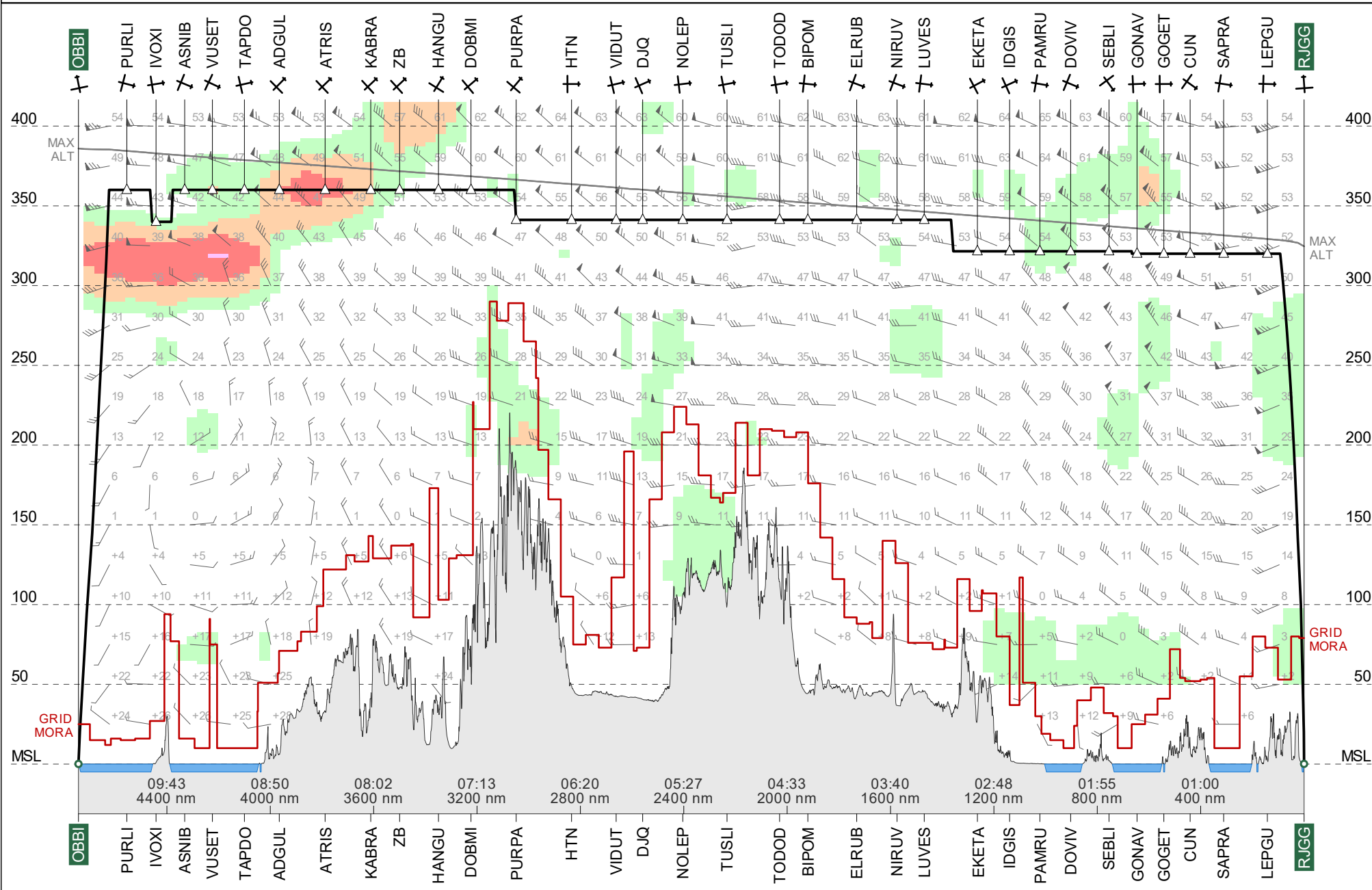
UTC +05:00

NO WX DATA AVAILABLE

TR204C #2

OBBI ← RJGG

ETD 06 Apr 09:20z
PJTGK B77W



Route Chart

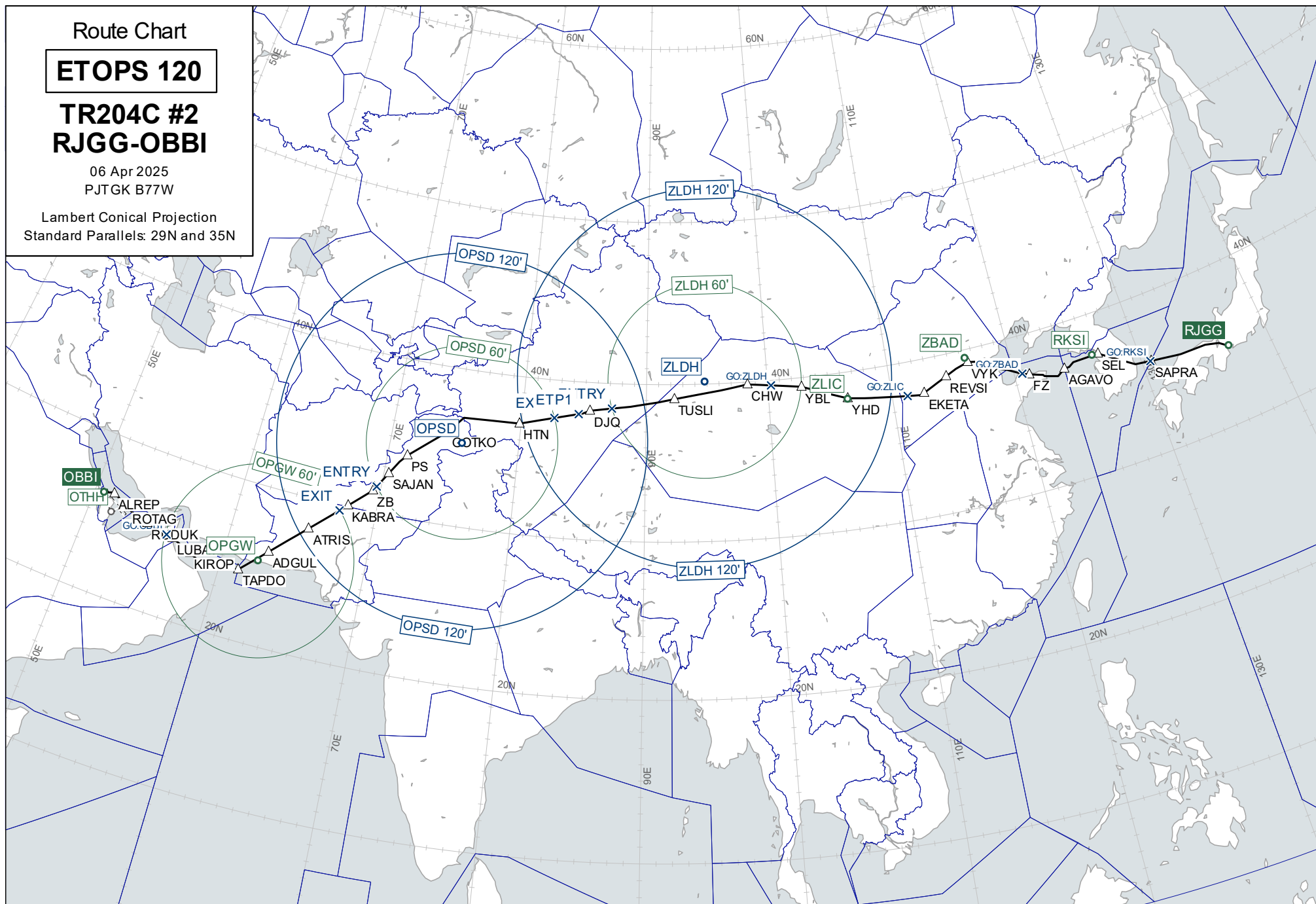
ETOPS 120

TR204C #2 RJGG-OBBI

06 Apr 2025

PJTGK B77W

Lambert Conical Projection
Standard Parallels: 29N and 35N



Wind Chart

FL340

TR204C #2
RJGG-OBBI

Observed 06 Apr 2025 00:00 UTC

Valid 06 Apr 2025 15:00 UTC

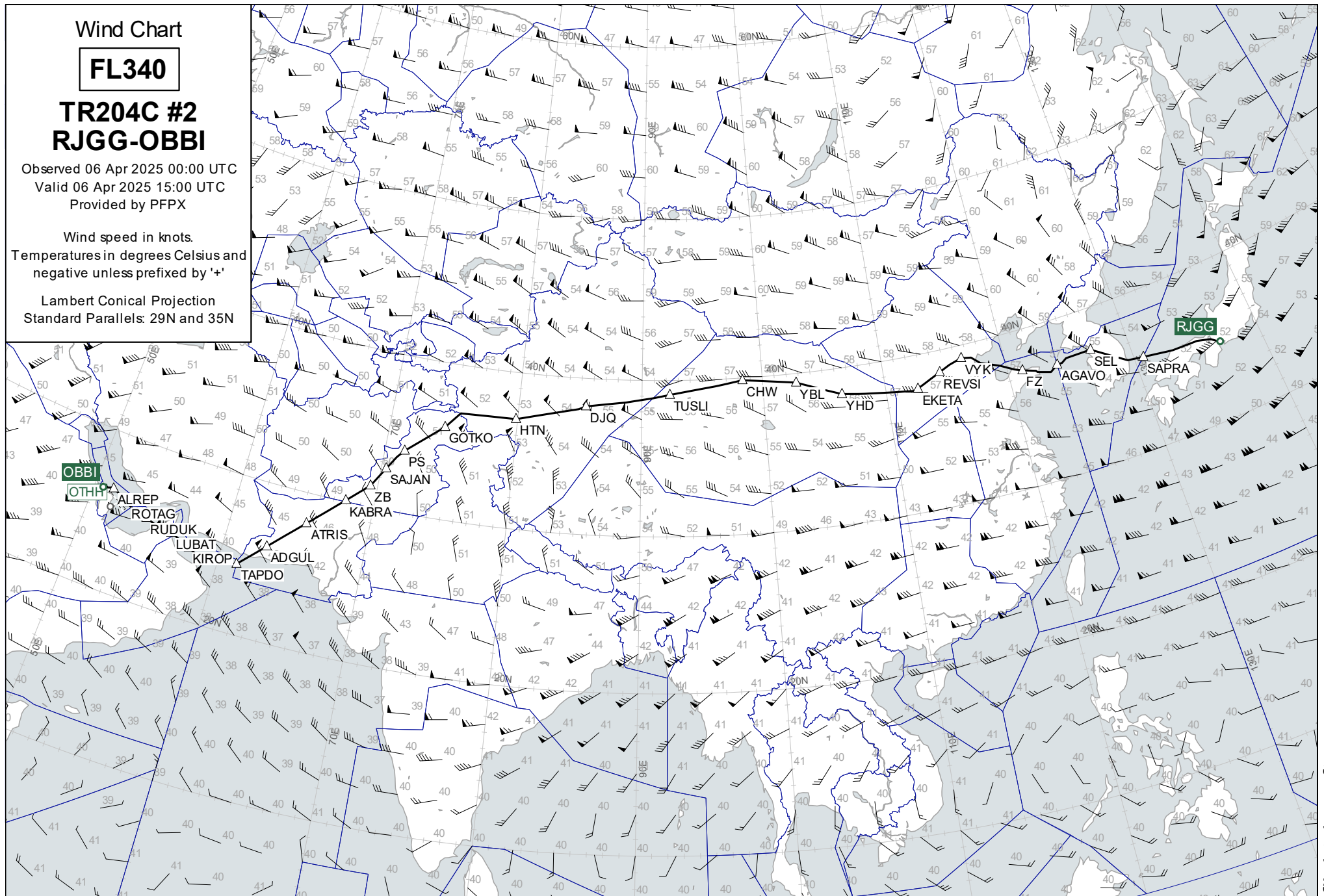
Provided by PFPX

Wind speed in knots.

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

Lambert Conical Projection

Standard Parallels: 29N and 35N



Wind Chart

FL300

TR204C #2
RJGG-OBBI

Observed 06 Apr 2025 00:00 UTC

Valid 06 Apr 2025 15:00 UTC

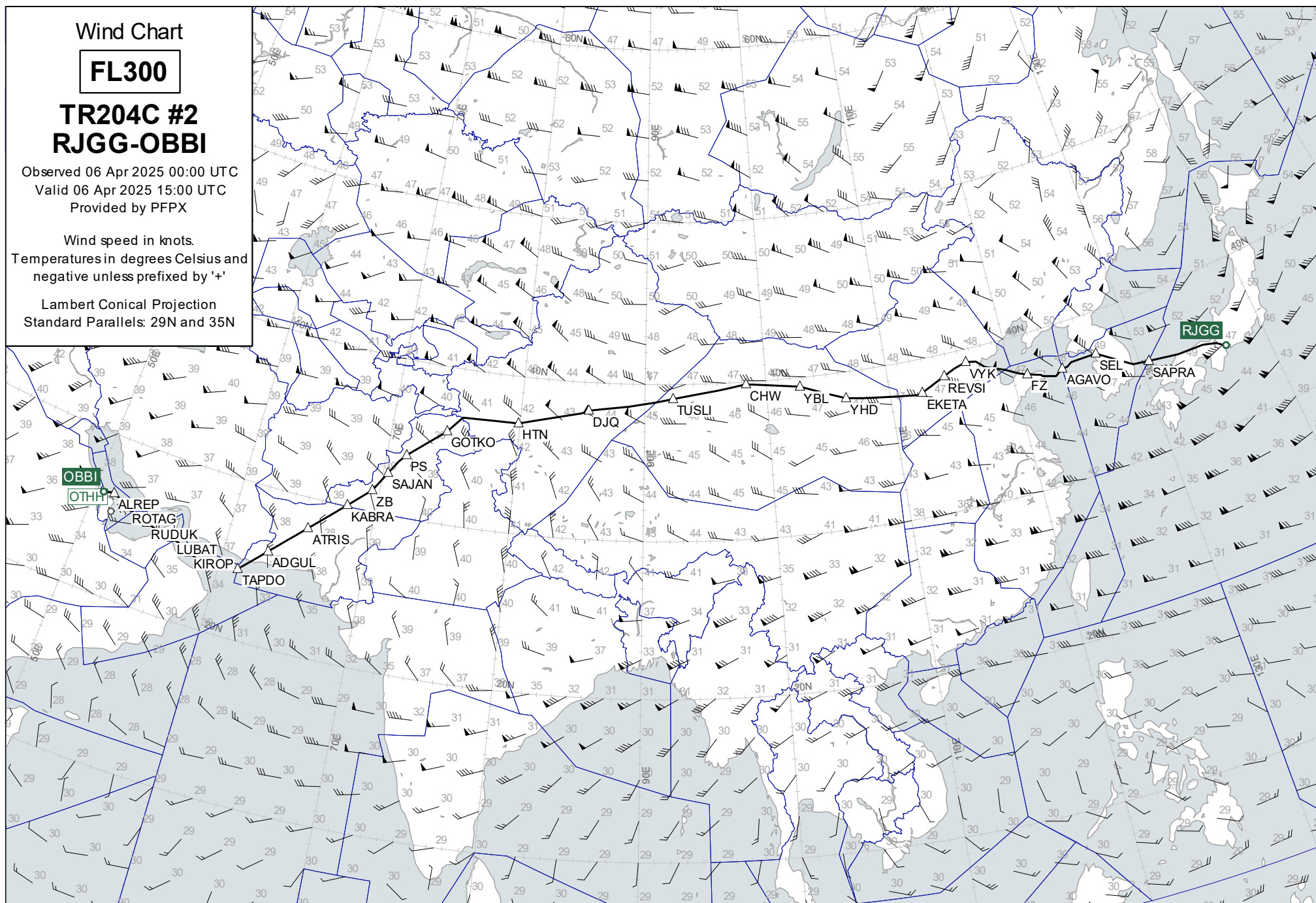
Provided by PFPX

Wind speed in knots.

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

Lambert Conical Projection

Standard Parallels: 29N and 35N



Wind Chart

FL380

TR204C #2
RJGG-OBBI

Observed 06 Apr 2025 00:00 UTC

Valid 06 Apr 2025 15:00 UTC

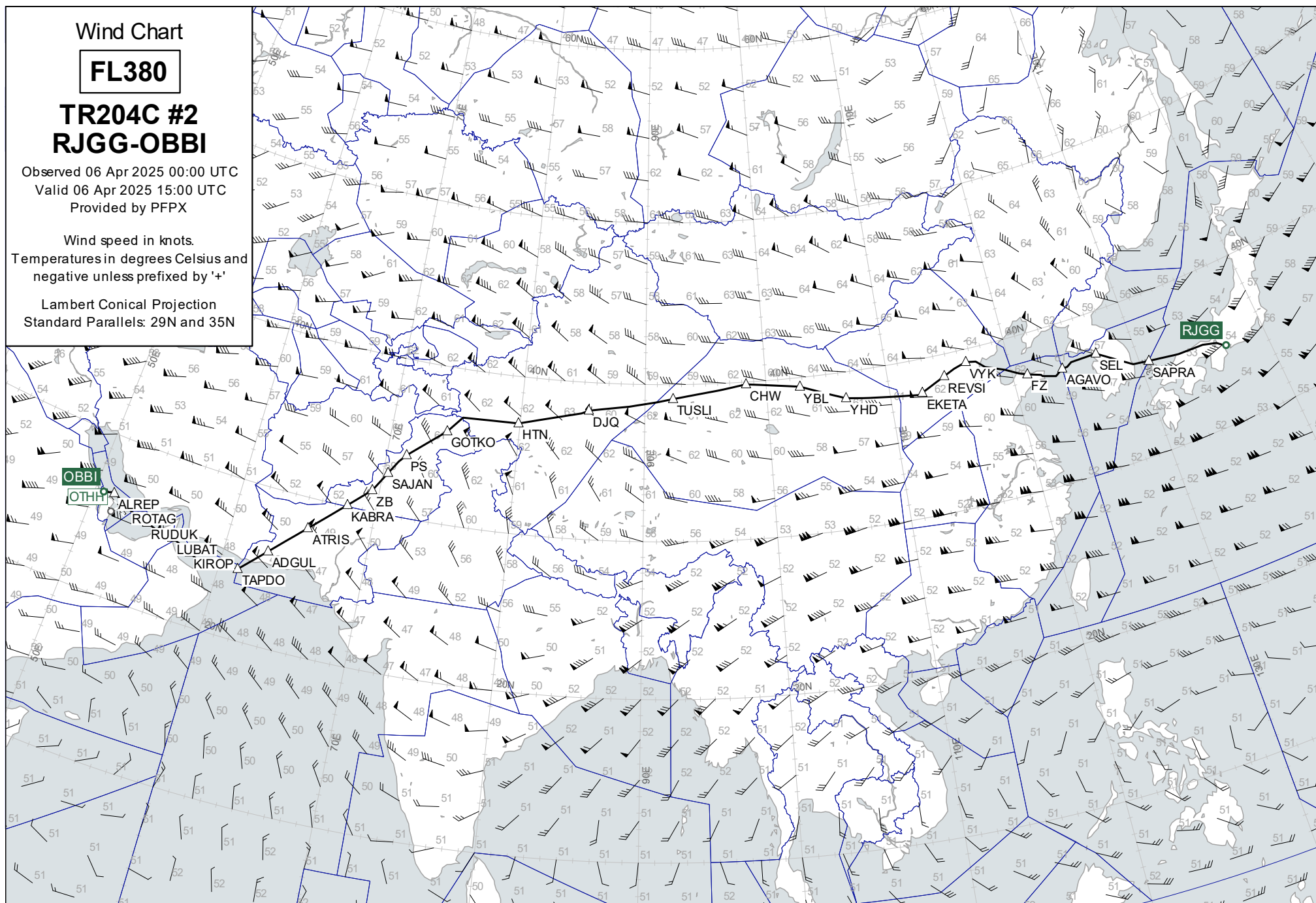
Provided by PFPX

Wind speed in knots.

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

Lambert Conical Projection

Standard Parallels: 29N and 35N



Destination Area

FL350

TR204C #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

