PGGE05 EGRR 141800

FL350

FL280
150/520

FL250

FL300

1

FL290

FL290
FI250/520

FL350
FL400
FL450
FL500

FL390
300/520

FL550

8

FL400
290/XXX

3

FL350
200/XXX

OCNL
CB
290
XXX

SAKURA-JIMA
31.6N 130.7E

IBU
1.5N 127.6E

7

OCNL
CB
510
XXX

OCNL
CB
440
XXX

OCNL
CB
450
XXX

OCNL
CB
500
XXX

OCNL
CB
400
XXX

OCNL
CB
400
XXX

OCNL
CB
480
XXX

OCNL
CB
450
XXX

OCNL
CB
480
XXX

OCNL
CB
510
XXX

9

10

OCNL
CB
480
XXX

OCNL
CB
470
XXX

OCNL
CB
410
XXX

OCNL
CB
460
XXX

OCNL
CB
430
XXX

DUKONO
1.7N 127.9E

OCNL
CB
480
XXX

OCNL
CB
500
XXX

OCNL
CB
450
XXX

11

OCNL
CB
510
XXX

FL400

5

SEMERU
8.1S 112.9E

"TALIAH"

FL550

FL350

FL500
FL450
FL400

OCNL
CB
270
XXX

FL350
180/460

FL320

4

2

FL330

FL340

6

FL380

FL340
190/410

FL330

12

ISSUED BY WAFC LONDON
PROVIDED BY WAFC LONDON

FIXED TIME PROGNOSTIC CHART
ICAO AREA E
FL250-FL600

FORECAST ISSUE TIME: 18 UTC ON 14 FEB 2025

T+24 FORECAST VALID AT 18 UTC ON 15 FEB 2025

CB IMPLIES TS, GR, MOD OR SEV TURB AND ICE
UNITS USED: HEIGHTS IN FLIGHT LEVELS
CHECK SIGMET, ADVISORIES FOR TC AND VA, AND
ASHTAM AND NOTAM FOR VA

TURBULENCE (CAT + OROGRAPHIC)

1	340 XXX	3	320 260	5	340 260	6	400 XXX	7	400 XXX	8	400 XXX	9	400 300	10	400 280	11	400 260	12	400 XXX				
2	400 260	4	400 XXX																				