



[OFP]

MAS2223 04MAR2024 WMKK-WIII B738 9MMXM RELEASE 0736 04MAR24
OFP 1 KUALA LUMPUR INTL - -SOEKARNO-HATTA INTL
WX PROG 0412 0415 0418 0421 OBS 0400 0400 0400 0400

ATC C/S MAS2223 WMKK/KUL WIII/CGK CRZ SYS CI 56
04MAR2024 9MMXM 1430/1450 1637/1645 GND DIST 686
B737-800 / CFM56-7B26 STA 1640 AIR DIST 723
CTOT:.... G/C DIST 610

MAXIMUM TOW 79016 LAW 66361 ZFW 62732 AVG WIND 108/028
ESTIMATED TOW 68459 LAW 63541 ZFW 55662 AVG W/C M021
AVG ISA P015
AVG FF KGS/HR 2743
FUEL BIAS P00.0
TKOF ALTN

ALTN WARR
FL STEPS WMKK/0350/

DISP RMKS NIL

PLANNED FUEL

FUEL	ARPT	FUEL	TIME
TRIP	CGK	4918	0147
CONT 15 MIN		686	0015
ALTN	SUB	3153	0118
FINRES		1040	0030

MINIMUM T/OFF FUEL 9797 0351

EXTRA 3000 0104

T/OFF FUEL 12797 0455
TAXI KUL 227 0020

BLOCK FUEL KUL 13024
PIC EXTRA
TOTAL FUEL
REASON FOR PIC EXTRA

FMC INFO:
FINRES+ALTN 4193
TRIP+TAXI 5145

NO TANKERING RECOMMENDED (P)

I HEREWITH CONFIRM THAT I HAVE PERFORMED A THOROUGH SELF BRIEFING
ABOUT THE DESTINATION AND ALTERNATE AIRPORTS OF THIS FLIGHT
INCLUDING THE APPLICABLE INSTRUMENT APPROACH PROCEDURES, AIRPORT
FACILITIES, NOTAMS AND ALL OTHER RELEVANT PARTICULAR INFORMATION.

DISPATCHER: NATASHA HANCOCK

PIC NAME: FARHAN, IQBAL

TEL: +1 800 555 0199

PIC SIGNATURE:



ALTERNATE ROUTE TO:											
APT	TRK	DST	VIA				FL	WC	FINRES TIME	1040 FUEL	
WARR/28	102	464	CA2C	CA	T3	BA	BA1D	390	M021	0118	3153

MEL/CDL ITEMS DESCRIPTION

ROUTING:

ROUTE ID: DEF RTE
WMKK/32R MITOS1D MITOS M630 BOBAG P501 ANITO B470 BUNIK DCT WIII/25L

DEPARTURE ATC CLEARANCE:

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OPERATIONAL IMPACTS

WEIGHT CHANGE UP 1.0	TRIP P 0051 KGS	TIME M 0000
WEIGHT CHANGE DN 1.0	TRIP M 0054 KGS	TIME M 0000
FL CHANGE UP FL1	NOT AVAILABLE	
FL CHANGE DN FL1	TRIP P 0040 KGS	TIME M 0000
FL CHANGE DN FL2	TRIP P 0107 KGS	TIME M 0001
SPD CHANGE CI 0	TRIP M 0123 KGS	TIME P 0003
SPD CHANGE CI 100	TRIP P 0025 KGS	TIME M 0000

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ATIS:.
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RVSM: ALT SYS LEFT:

STBY:

RIGHT:

-----TIMES

	ESTIMATED	SKED	ACTUAL
OUT	1430Z/2230L	1430Z/2230L	Z
OFF	1450Z/2250L	1450Z/2250L	Z
ON	1637Z/2337L	1632Z/2332L	Z
IN	1645Z/2345L	1640Z/2340L	Z
BLOCK TIME	0215	0210	

-----WEIGHTS

	EST	MAX	ACTUAL	
PAX	134			
CARGO	3.3			
PAYLOAD	14.0			
ZFW	55.7	62.7		
FUEL	13.0	15.8		POSS EXTRA 2.8
TOW	68.5	71.3	LDG.....	
STAB TRIM				
LAW	63.5	66.4		

-----TERRAIN CLEARANCE CHECK

DD CHECK - TERRAIN CLEARANCE CHECK DISABLED

DP CHECK - TERRAIN CLEARANCE CHECK DISABLED



FLIGHT LOG

MOST CRITICAL MORA 04900 FEET AT KK706///MXSHR 02 AT PKP

AWY POSITION IDENT FREQ	LAT LONG	EET TTLT	ETO ATO	FL MORA DIS	IMT ITT RDIS	MN TAS GS	WIND COMP SHR	OAT TDV TRP	EFOB AFOB	PBRN ABRN
KUALA LUMPU WMKK	N0244.6 E10141.9	...	...	22	352 352 686	264	M002		12.8	0.2
MITOS1D KK701 KK701	N0247.6 E10141.5	0002 0002	...	027 26 3	340 340 683	.39 264	065/006 M002	22 P12 533	12.5	0.5
MITOS1D KK702 KK702	N0254.8 E10138.9	0002 0004	...	098 26 8	066 065 675	.45 303	094/011 P004	12 P17 533	12.2	0.8
MITOS1D KK706 KK706	N0257.4 E10144.6	0001 0005	...	122 49 6	137 136 669	.53 335	100/016 M013	08 P17 533	12.1	0.9
MITOS1D GOSMU GOSMU	N0235.2 E10205.5	0006 0011	...	234 39 31	179 178 638	.67 401	090/029 M021	M13 P19 533	11.6	1.4
MITOS1D PATPI PATPI	N0228.5 E10205.6	0001 0012	...	253 24 7	179 178 631	.69 431	099/024 M005	M17 P19 537	11.5	1.5
MITOS1D MITOS MITOS	N0158.5 E10206.2	0004 0016	...	304 20 30	124 123 601	.78 460	118/028 M015	M29 P17 537	11.2	1.8
M630 T O C	N0138.5 E10236.1	0006 0022	...	350 20 36	124 123 565	.78 463 431	119/032 M032 1	M41 P14 536	10.9	2.1
M630 SUKRI SUKRI	N0123.1 E10259.1	0003 0025	...	350 29 28	124 123 537	.80 475 442	121/033 M033 1	M41 P14 566	10.7	2.3
SINGAPORE FIR -WSJC	N0123.1 E10259.0	0000 0025	...	0	537					
M630 BOBAG BOBAG	N0102.5 E10329.9	0005 0030	...	350 30 37	134 134 500	.80 475 442	121/033 M033 1	M41 P14 566	10.5	2.5
JAKARTA FIR -WIIF	N0020.9 E10412.8	0008 0038	...	60	440					



AWY POSITION IDENT FREQ	LAT LONG	EET TTLT	ETO ATO	FL MORA DIS	IMT ITT RDIS	MN TAS GS	WIND COMP SHR	OAT TDV TRP	EFOB AFOB	PBRN ABRN
P501				350	146	.80	119/032	M41	9.8	3.2
ANITO	S0017.0	0008	...	43	145	475	M031	P14		
ANITO	E10452.0	0046	...	54	386	444	1	572		
B470				350	170	.80	109/029	M41	9.0	4.0
PANGKAL PIN	S0210.0	0018	...	34	170	474	M024	P14		
PKP	E10608.5	0104	...	137	249	450	2	554		
114.20										
B470				350	169	.80	096/026	M40	8.5	4.5
BOSLO	S0337.5	0011	...	20	169	474	M008	P15		
BOSLO	E10623.5	0115	...	89	160	466	1	571		
B470				350	169	.80	104/032	M40	8.3	4.7
T O D	S0412.9	0005	...	20	169	475	M014	P15		
	E10630.1	0120	...	36	124	461	1	564		
B470				229	178	.66	079/021	M12	8.2	4.8
BUNIK	S0451.7	0008	...	21	178		M001	P19		
BUNIK	E10637.4	0128	...	40	84	417		559		
DCT									7.9	5.1
SOEKARNO-HA	S0607.4	0019	...							
WIII	E10639.7	0147	...	84						

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WIND INFORMATION

CLIMB

350 119/033 -41
310 119/029 -30
200 096/025 -07
150 087/020 +03
100 095/011 +11

T O C

390 130/031 -52
370 124/031 -47
350 118/032 -41
330 114/032 -36
310 110/030 -30

SUKRI

390 124/030 -52
370 122/031 -46
350 121/033 -41
330 119/033 -35
310 116/031 -30

BOBAG

390 124/030 -52
370 122/031 -46
350 121/033 -41
330 119/033 -35
310 116/031 -30

ANITO

390 104/033 -52
370 108/032 -47
350 115/030 -41
330 116/030 -35
310 111/030 -30

PKP

390 117/034 -52
370 115/031 -46
350 110/029 -41
330 107/026 -35
310 108/022 -30

BOSLO

390 100/023 -52
370 098/024 -46
350 096/026 -41
330 097/026 -35
310 101/025 -30

T O D

390 104/034 -51
370 104/033 -46
350 104/032 -40
330 102/030 -35
310 098/027 -30

DESCENT

350 105/032 -40
310 098/027 -30
200 083/021 -07
150 092/010 +03
100 206/008 +11



[ATC Flight Plan]

ICAO FLIGHT PLAN

FF WMFCZQZX WSJCZQZX WIIFZQZX

040736 CYULSBFP

(FPL-MAS2223-IS

-B738/M-SDE2E3FGHIRWXY/LB1

-WMKK1430

-N0475F350 MITOS1D MITOS M630 BOBAG P501 ANITO B470 BUNIK DCT

-WIII0137 WARR

-PBN/A1B1C1D1S1S2 DOF/240304 REG/9MMXM EET/WSJC0025 WIIF0038 OPR/MAS
PER/C RMK/TCAS)



[Additional Info]

D I S P A T C H B R I E F I N G I N F O MH2223 WMKK/WIII

**[Airport WX List]**

WMKK --> WIII MH 2223 / 04MAR2024
LIDO/WEATHER SERVICE DATE : 04Mar2024 TIME : 07:36 UTC

AIRMETs:

No Wx data available

SIGMETs:

WIIF JAKARTA FIR

WS SIGMET 04 VALID 040613/040900 WIII- WIIF JAKARTA FIR
EMBD TS OBS WI S0235 E10827 - S0305 E10633 - N0007
E10122 - N0107 E10058 - N0128 E10156 - N0012 E10236 -
S0235 E10827 TOP FL530 MOV WNW 15KT INTSF=

WAAF UJUNG PANDANG FIR

WS SIGMET 03 VALID 040650/041240 WAAA- WAAF UJUNG PANDANG FIR
VA ERUPTION MT SEMERU PSN S0806 E11255 VA CLD OBS AT
0620Z WI S0808 E11257 - S0812 E11241 - S0758 E11242 -
S 0804 E11257 - S0808 E11257 SFC/FL150 MOV W 10KT NC=

WSJC SINGAPORE FIR

WS SIGMET 3 VALID 040515/040815 WSSS- WSJC SINGAPORE FIR
EMBD TS OBS W OF LINE S0005 E10438 - N0121 E10305 TOP
FL530 MOV WNW 10KT NC=

WS SIGMET 4 VALID 040515/040815 WSSS- WSJC SINGAPORE FIR
EMBD TS FCST WI N0229 E10503 - N0218 E10710 - N0110
E10711 - N0110 E10417 - N0229 E10503 TOP FL500 MOV NW
10KT NC=

Tropical Cyclone SIGMETs:

No Wx data available

Volcanic Ash SIGMETs:

WIIF JAKARTA FIR

WV SIGMET 03 VALID 040603/041203 WIII- WIIF JAKARTA FIR
VA ERUPTION MT MARAPI PSN S0023 E10028 VA CLD OBS AT
0530Z WI S0025 E10033 - S0056 E09934 - S0002 E09928 -
S0017 E10030 - S0025 E10033 SFC/FL180 MOV W 15KT NC=

Departure:

WMKK/KUL KUALA LUMPUR INTL - SEPANG

SA 040700 VRB04KT 9999 FEW018 35/24 Q1007 NOSIG
FT 040500 0406/0512 VRB03KT 9999 FEW018
PROB30 TEMPO 0407/0411 5000 TSRA FEW017CB

Destination:

WIII/CGK SOEKARNO-HATTA INTL

SA 040730 27016KT 9999 SCT020 33/25 Q1006 NOSIG
FT 040500 0406/0512 28012KT 9999 FEW021
TEMPO 0410/0414 4000 -TSRA FEW013CB BKN014
BECMG 0415/0417 23005KT 5000 HZ
BECMG 0500/0502 26010KT 9000 NSW
TEMPO 0509/0512 4000 -TSRA FEW013CB BKN014

Destination Alternates:

WARR/SUB JUANDA

SA 040700 06007KT 9999 FEW018CB 32/27 Q1006 NOSIG
FT 040500 0406/0506 21010KT 9999 FEW020
TEMPO 0407/0411 4000 TSRA SCT018CB
BECMG 0419/0421 26005KT 4000 HZ
BECMG 0501/0503 9999 NSW



AIRPORTLIST ENDED



[NOTAM]

LIDO-NOTAM-BULLETIN INCLUDES NOTAM, COMP NOTAM AND AIP-REGULATION
VALID: 2403041430 - 2403042104 STD(EOBT)+TRIP+ALTN+3HRS
MAS 2223 /04MAR OFP-NR: 1
ROUTE: WMKK - WIII ALTN: WARR
N0475F350 MITOS1D MITOS M630 BOBAG P501 ANITO B470 BUNIK DCT

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DEPARTURE AIRPORT - DETAILED INFO

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WMKK/KUL KUALA LUMPUR INTL - SEPANG

+++++ AIRPORT +++++

A0832/24 VALID: 04-MAR-24 1500 - 04-MAR-24 2200

PORTION OF TWY T12 AND T1 BTN ACFT STND B17 AND TWY T3 CLSD.

RMK: ACFT STND B17, B19, B21 AND B23 AVBL FOR ACFT LAYOVER ONLY.

A0834/24 VALID: 04-MAR-24 1500 - 04-MAR-24 2200

PORTION OF TWY P BTN INT Q4 AND INT P2 CLSD

A0831/24

PORTION OF TWY B BTN INT B11 AND B13 CLSD

A0797/24

DLY (0000-1000)

CRANE ERECTED AT COORD OF 024441N 1014237E (OSMF BUILDING

A0782/24

PORTION OF TWY U4 BTN STAND P1 AND STAND Q3 CLSD.

A0338/24

0000-1000

UA ACT WILL TAKE PLACE ALONG THE PETRONAS GAS PIPELINE FM:

025031.3178N 1014514.7848E - 024913.3252N 1014519.9735E -

024902.8835N 1014538.9329E - 024847.5358N 1014540.7437E -

024828.9122N 1014541.7917E - 024827.7549N 1014541.3258E -

024750.8768N 1014543.3894E - 024735.0016N 1014534.4174E -

024707.7496N 1014535.8304E - 024647.3118N 1014627.593E -

024637.7307N 1014653.0965E - 024620.7339N 1014704.5607E

(NILAI, NEGERI SEMBILAN)

RMK:

1. 50M BUFFER ON THE L AND R OF THE CL

2. ACT SUBJ ATC

F) SFC G) 100FT AGL

A4710/23

TRIGGER NOTAM - AIP SUP 49/2023 WEF 14 DEC 2023 UFN

KUALA LUMPUR INTERNATIONAL AIRPORT (WMKK)

TAXIWAY CLOSE FOR AIRCRAFT LONG LAYOVER PARKING

**A0403/24**

0000-0900

UA ACT WILL TAKE PLACE ALONG THE PETRONAS GAS PIPELINE FM :

025130.19N 1014132.90E - 025130.32N 1014131.72E -

025132.44N 1014130.54E - 025133.65N 1014127.97E -

025135.30N 1014123.85E - 025134.57N 1014121.84E -

025136.15N 1014117.83E - 025137.97N 1014116.41E -

025139.58N 1014112.63E - 025142.29N 1014105.92E -

025144.54N 1014102.44E - 025144.86N 1014102.01E -

025209.15N 1014050.92E

(PGB-GTR DENGKIL ML-209)

RMK: 1. 50M BUFFER ON L AND R OF THE CENTRE LINE

2. ACT SUBJ ATC.

F) SFC G) 200FT AMSL

A0410/24

0000-0900

UA ACT WILL TAKE PLACE ALONG THE PETRONAS GAS PIPELINE FM :

024725.19N 1014534.64E - 024724.42N 1014534.91E -

024723.09N 1010435.23E - 024720.02N 1014535.10E -

024717.17N 1014535.34E - 024714.79N 1014535.49E -

024725.18N 1014534.61E - 024727.82N 1014534.93E -

024730.52N 1014535.01E - 024732.65N 1014534.87E -

024735.72N 1014535.21E - 024741.53N 1014538.89E -

024748.53N 1014543.20E

(PGB PIPELINE INSPECTION RIGHT OF WAY NILAI, NEGERI SEMBILAN)

RMK: 1. 50 METER BUFFER ON LEFT AND RIGHT OF THE CENTRE LINE

2. ACT SUBJ ATC.

F) SFC G) 100FT AGL

A0448/24

CRANE ERECTED AT COORD 024229N 1014223E.

A0451/24

WDI RWY 32R U/S

A0417/24

CL LGT TWY S1 AND S8 U/S

A0064/24

0100-1000

UA ACT WILL TAKE PLACE WI FLW COORD:

025439.95N 1013914.41E - 025439.28N 1013919.96E -

025428.45N 1013922.69E - 025427.45N 1013915.45E

(OBAMA OVAL CYBERJAYA)

RMK/ACT SUBJ ATC

F) SFC G) 400FT AGL

A4735/23

0000-1000

UA ACT WILL TAKE PLACE WI THE FLW COORD:

025439.95N 1013914.41E - 025439.28N 1013919.96E -

025428.45N 1013922.69E - 025427.45N 1013915.45E

(OBAMA OVAL, CYBERJAYA, SELANGOR)

RMK : ACT SUBJ ATC

F) SFC G) 500FT AMSL

A4784/23

REF AIRAC AIP SUP 41/2023. IN HEADER SECTION, AMD AIRAC AIP SUP
EFFECTIVE DATE FROM 22 JAN 2024 TO 21 JUL 2024 TO READ AS 28 DEC
2023 TO 21 JUL 2024.

+++++ RUNWAY +++++

A0839/24 VALID: 04-MAR-24 1700 - 04-MAR-24 2200

RWY 14R/32L CLSD

A0840/24 VALID: 04-MAR-24 1700 - 04-MAR-24 2200

RWY 14L/32R AVBL FOR NIGHT OPERATION



A0418/24
SEQUENCED FLG LGT **RWY 14R/32L U/S**

A0419/24
SEQUENCED FLG LGT **RWY 32R U/S**

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DESTINATION AIRPORT - DETAILED INFO

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WIII/CGK SOEKARNO-HATTA INTL

+++++ AIRPORT +++++

A0569/24 VALID: 04-MAR-24 1600 - 05-MAR-24 2200

DAILY 1600-2200

TWY NP2 BTN INTERSECTION TWY N6 UNTIL TWY N8 CLSD DUE TO WIP

A0142/24

TRIGGER NOTAM-PERM AIRAC AIP AMDT 141 WEF 22 FEB 2024

ADDITIONAL INFORMATION OF **AD** DATA SOEKARNO HATTA INTL-JAKARTA

A0108/24

TWY NP1 BTN INTERSECTION TWY NC3 UNTIL TWY NC4 CLSD DUE TO WIP

RMK : EXIT **TWY NC3** AND **TWY NC4** OPEN

A3507/23

TWY CENTRE LINE LGT ON TWY

(S1, S2, S3, S4, S5, S6, S7, S8 AND S9.) **U/S DUE TO WIP**

+++++ RUNWAY +++++

A0585/24

DAILY 1500-2300

RWY 07L/25R CLSD DUE TO RUBBER DEPOSIT REMOVAL

A3506/23

RWY CENTRE LINE LGT ON RWY 07R/25L U/S DUE TO WIP

A3508/23

INSET **RWY EDGE LGT ON RWY 07R/25L U/S DUE TO WIP**

RMK: ELEVATED **RWY EDGE LGT AVBL**

A3509/23

INSET THR LGT ON **RWY 07R/25L U/S DUE TO WIP**

RMK: ELEVATED THR LGT **AVBL**

+++++ APPROACH PROCEDURES +++++

A0317/24

INSTRUMENT FLIGHT PROCEDURES CHANGED AS FLW :

CODING TABLE **ILS** OR **LOC RWY 24**

WPT IDENTIFIER MILEA (MAHF.) SHALL BE READ LUVAX (MAHF.)

REF AIRAC AIP VOL II AMDT 141 DATED 22 FEB 24 PAGE WIII **AD**

2.24-11K2

A0487/24

ILS/GP RWY 24 **FREQ 332MHZ U/S DUE TO MAINT**

RMK : **ILS** OPR AS **LOC** ONLY



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DESTINATION ALTERNATE AIRPORT(S)

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WARR/SUB JUANDA

+++++ AIRPORT +++++

A0593/24

PROVISION OF APPROACH CONTROL SERVICE WITHIN
SURABAYA TMA EAST, SURABAYA TMA WEST COMBINE SECTOR
DUE TO OPERATIONAL REASON
CALL SIGN : SURABAYA RADAR
FREQ : 125.1MHZ
HOURS OF SERVICE : 2300-1059

A0592/24

PROVISION OF APPROACH CONTROL SERVICE WITHIN
SURABAYA TMA EAST, SURABAYA TMA WEST, SURABAYA CTR COMBINE SECTOR
DUE TO OPERATIONAL REASON
CALL SIGN : SURABAYA RADAR
FREQ : 125.1MHZ
HOURS OF SERVICE : 1100-2259

A0595/24

PROVISION OF AERODROME CONTROL SERVICE WITHIN JUANDA GROUND,
JUANDA DELIVERY COMBINE SECTOR DUE TO OPERATIONAL REASON
CALL SIGN : JUANDA GROUND
FREQ : 118.9MHZ
HOURS OF SERVICE : 2300-1259

A0594/24

PROVISION OF AERODROME CONTROL SERVICE WITHIN JUANDA TOWER, JUANDA
GROUND, JUANDA DELIVERY COMBINE SECTOR
DUE TO OPERATIONAL REASON
CALL SIGN : JUANDA TOWER
FREQ : 118.3MHZ
HOURS OF SERVICE : 1300-2259

A0332/24

ALL ACFT LINE UP BEGINNING **Rwy 10** SHALL FLW
TAXI GUIDANCE LINES(100M FM BEGINNING **Rwy 10**)
DUE TO **Rwy** CONDITION
RMK : ALL TFC SUBJ ATC CLR

A0218/24

INTERMEDIATE HOLDING POSITION W ESTABLISHED
LOCATED ON **Twy NP2** 433M TO **Rwy** HOLDING POSITION ON **Twy N1**
RMK : ALL TFC CTN ADZ AND NOT ALLOWED STOP BTN INTERMEDIATE
HOLDING POSITION W AND **Rwy** HOLDING POSITION
ON **Twy N1** DUE TO HOTSPOT AREA

+++++ RUNWAY +++++

A0563/24

FEB 29 1500-2159, MAR 01-MAY 28 1700-2159
Rwy 10/28 CLSD DUE TO **WIP**
RMK:
-EXC MIL FLT EXER AND MEDIVAC HELICOPTER
-NO PERMITTED TO ALTN **AD** AND TKOF ALTN
-HEAVY EQPT PRESENT

A0331/24

Rwy HOLDING POSITION **Twy N1** REPLACE TO POSITION 107.5M FM RCL
BEGINNING **Rwy 10**



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EXTENDED AREA AROUND DEPARTURE

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WMFC KUALA LUMPUR FIR

+++++ FIR/UIR ++++++

A4753/23

REF AIC 02/2023 AIS PUBLICATIONS SCHEDULE FOR THE YEAR 2024. PARA
6C. IN TABLE AMD COLUMN 2 ROW 4 TO READ AS 22.02.2024 INSTEAD OF
21.03.2024

+++++ RESTRICTED AIRSPACE ++++++

A0821/24

0100-0900

UA ACT WILL TAKE PLACE WI THE FLW COORD:

030236.71N 1014052.40E - 030234.67N 1014033.90E -

030248.89N 1014030.82E - 030249.59N 1014044.00E

(AREA 57, MRANTI PARK, BUKIT JALIL, KUALA LUMPUR)

F) SFC G) 400FT AGL

A0606/24

0100-1100

UA ACT WILL TAKE PLACE WI THE FLW COORD:

023351.46N 1015420.93E - 023154.83N 1015428.90E -

023143.74N 1015108.92E - 023401.70N 1015106.36E

(SIME DARBY PLANTATION BERHAD, LADANG SALAK BLOCK A)

AND WI FLW COORD:

023646.59N 1015223.14E - 023349.37N 1015217.45E -

023341.12N 1015458.17E - 023639.47N 1015504.43E

(SIME DARBY PLANTATION BERHAD, LADANG SALAK BLOCK B)

AND WI FLW COORD:

023617.40N 1015229.51E - 023349.76N 1015225.25E -

023351.33N 1015151.97E - 023542.55N 1014957.33E

(SIME DARBY PLANTATION BERHAD, LADANG SALAK BLOCK C)

RMK: ACT SUBJ TO ATC

F) SFC G) 500FT AMSL

A0688/24

MAR 04 JUNE 03 0000-1100

UAV ACT WILL TAKE PLACE WI THE FLW COORD:

025150.23N 1021546.01E - 024712.48N 1021940.29E -

023945.22N 1021100.89E - 024348.13N 1020854.34E

(MASJID KARIAH PARIT ISTANA, SERI MENANTI, NEGERI SEMBILAN)

F) SFC G) 400FT AGL

A0812/24

MAR 04-08 0000-1100, MAR 09 0000-0500

WMD8 ACT.

F) SFC G) 40000FT AMSL

A0813/24

MAR 04-08 0000-1100, MAR 09 0000-0500

WMD12 ACT.

F) SFC G) 40000FT AMSL

A0814/24

MAR 04-08 0000-1100, MAR 09 0000-0500

WMD21 ACT.

F) SFC G) 2000FT AMSL

**A0822/24**

0000-0900

UA ACT WILL TAKE PLACE WI THE FLW COORD:-

032947.28N 1012810.38E - 032946.02N 1012753.58E

033006.00N 1012752.86E - 033005.70N 1012812.60E

(BUKIT TAGAR LANDFILL LEACHATE TREATMENT PLANT, SELANGOR)

RMK: ACT SUBJ ATC

F) SFC G) 400FT AGL

A0583/24

0000-1000

UA ACT WIL TAKE PLACE WI FLW COORD :

025410.42N 1013744.48E - 025415.15N 1013712.68E -

025337.83N 1013712.47E - 025338.15N 1013745.44E

(PKNS AREA, CYBERJAYA)

RMK/ACT SUBJ ATC

F) SFC G) 300FT AMSL

A0595/24

0000-0900

UA ACT WILL TAKE PLACE WI FLW COORD:

025406.51N 1013906.20E - 025401.98N 1013914.19E -

025358.55N 1013909.82E - 025404.93N 1013902.89E

(AERODYNE CAMPUS, CYBERJAYA, SELANGOR)

RMK/ACT SUBJ ATC

F) SFC G) 400FT AGL

A0774/24

MAR 1 2300 - 2359 , MAR 2 - 5 0000-1100 2300-2359, MAR 6 0000-1100

WMD222 ACT

F) SFC G) 7000FT AMSL

A0819/24

01 2300-2359, 02 TIL 30 0000-1100 2300-2359 , 31 0000-1100

PARAGLIDING ACT WILL TAKE PLACE WI 05NM RADIUS OF

054747.53N 1002527.92E (GUNUNG JERAI, KEDAH)

F) SFC G) 4000FT AMSL

A0679/24

0100-0900

UA ACT WILL TAKE PLACE WI FLW COORD :

045850.14N 1031922.50E - 045827.05N 1031848.20E -

045849.15N 1031831.38E - 045912.89N 1031859.25E

(KAMPUNG PASIR PUTIH, MERCHANG, MARANG, TERENGGANU)

RMK/ACT SUBJ ATC

F) SFC G) 270FT AGL

A0746/24

DAILY 0100-1000

PARAGLIDING ACT WILL TAKE PLACE WI 05NM RAD OF

033240.023N 1014032.25E (KUALA KUBU BHARU, SELANGOR)

F) SFC G) 5000FT AMSL

**A0673/24**

AND WI FLOW COORD: , 052458.18N 1002036.97E - 052506.52N
1002040.77E - , 052509.39N 1002038.07E - 052514.32N 1002039.87E
- , 052514.31N 1002042.13E - 052520.91N 1002042.81E - ,
052521.80N 1002048.52E - 052458.10N 1002049.95E - , 052442.12N
1002036.46E - 052448.57N 1002030.69E - , 052452.66N 1002034.37E
- 052451.00N 1002037.27E - , 052456.45N 1002040.37E, (PENANG

PORT ZONE

UA ACT WILL TAKE PLACE WI THE FLW COORD :-

052427.20N 1002206.37E - 052436.84N 1002129.83E -
052539.11N 1002132.91E - 052538.32N 1002151.59E -
052516.07N 1002149.72E - 052511.40N 1002226.87E

(PENANG PORT ZONE A)

AND WI FLOW COORD:

052306.29N 1002240.90E - 052249.68N 1002212.75E -
052251.26N 1002157.81E - 052336.54N 1002143.34E -
052347.80N 1002146.35E - 052329.69N 1002212.28E -
052313.14N 1002227.45E

(PENANG PORT ZONE B)

AND WI FLOW COORD:

052327.68N 1002235.23E - 052328.04N 1002225.38E -
052345.29N 1002224.97E - 052345.77N 1002230.39E -
052340.96N 1002237.11E

(PENANG PORT ZONE C)

AND WI FLOW COORD:

052149.42N 1002300.08E - 052144.88N 1002233.27E -
052156.25N 1002230.58E - 052155.92N 1002201.23E -
052147.52N 1002201.70E - 052147.65N 1002151.10E -
052220.87N 1002146.78E - 052220.54N 1002157.71E -
052210.23N 1002158.70E - 052209.80N 1002227.11E -
052221.28N 1002224.75E - 052219.02N 1002249.22E -
052210.41N 1002257.69E - 052200.69N 1002253.15E

(PENANG PORT ZONE D)

AND WI FLOW COORD:

052458.18N 1002036.97E - 052506.52N 1002040.77E -
052509.39N 1002038.07E - 052514.32N 1002039.87E -
052514.31N 1002042.13E - 052520.91N 1002042.81E -
052521.80N 1002048.52E - 052458.10N 1002049.95E -
052442.12N 1002036.46E - 052448.57N 1002030.69E -
052452.66N 1002034.37E - 052451.00N 1002037.27E -
052456.45N 1002040.37E

(PENANG PORT ZONE E)

RMK/ ACT SUBJ ATC

NOTAM SERIES A

F) SFC G) 400FT AMSL

A0666/24

0000 - 0900

UA ACT WILL TAKE PLACE WI:

012733.07N 1035954.83E - 012722.37N 1040018.87E -
012706.94N 1040012.52E - 012717.74N 1035948.09E

(PASIR GUDANG, JOHOR)

RMK/ACT SUBJ ATC

F) SFC G) 400FT AMSL

**A0756/24**

FEB 28 29 MAR 14 19 20 22 26 APR 18 22 25 26 0100-0900
UAV ACT WILL TAKE PLACE WI THE FLW COORD:
025614.20N 1014111.90E - 025618.30N 1014109.80E -
025622.00N 1014112.00E - 025621.00N 1014116.00E
(JALAN P8A, PRESINT 8, WILAYAH PERSEKUTUAN PUTRAJAYA)
AND WI FLW COORD:
025614.31N 1014050.75E - 025620.61N 1014052.17E -
025617.95N 1014106.51E - 025611.39N 1014106.03E
(JALAN P8B, PRESINT 8, WILAYAH PERSEKUTUAN PUTRAJAYA)
AND WI FLW COORD:
025556.74N 1014047.81E - 025611.18N 1014047.66E -
025607.94N 1014102.59E - 025554.18N 1014055.36E
(JALAN P8E, PRESINT 8, WILAYAH PERSEKUTUAN PUTRAJAYA)
AND WI FLW COORD:
025729.70N 1014037.45E - 025738.11N 1014036.46E -
025743.55N 1014046.99E - 025733.13N 1014046.06E
(JALAN P11B1, PRESINT 11, WILAYAH PERSEKUTUAN PUTRAJAYA)
AND WI FLW COORD:
025711.49N 1014028.71E - 025708.25N 1014019.62E -
025718.64N 1014018.09E - 025721.70N 1014027.47E
(JALAN P11 H, PRESINT 11, WILAYAH PERSEKUTUAN PUTRAJAYA)
AND WI FLW COORD:
025647.76N 1014037.83E - 025700.77N 1014042.68E -
025703.50N 1014047.88E - 025651.48N 1014048.03E
(JALAN P11K, PRESINT 11, WILAYAH PERSEKUTUAN PUTRAJAYA)
AND WI FLW COORD:
025717.04N 1014013.95E - 025720.33N 1014009.45E -
025724.75N 1014014.05E - 025720.03N 1014017.40E
(JALAN P11/1, PRESINT 11, WILAYAH PERSEKUTUAN PUTRAJAYA)
RMK: ACT SUBJ ATC.
F) SFC G) 500FT AMSL

A0339/24

0000-1000
UA ACT WILL TAKE PLACE ALONG THE PETRONAS GAS PIPELINE FM:
023156.9244N 1014739.233E - 023159.8638N 101487.029E -
023222.9291N 1014831.378E - 023229.5855N 10149'2.5687E -
023244.9N 1014924.0924E - 023317.5086N 1014925.9928E -
023335.9084N 1014948.6242E - 023342.94N 1015013.484E
(PORT DICKSON, NEGERI SEMBILAN)
RMK:
1. 50M BUFFER ON THE L AND R OF THE CL
2. ACT SUBJ ATC
F) SFC G) 400FT AGL

A0340/24

0000-1000
UA ACT WILL TAKE PLACE ALONG THE PETRONAS GAS PIPELINE FM:
024344.8966N 1015250.6464E - 024325.5761N 1015310.2026E -
024317.7317N 1015357.5797E - 024305.1364N 1015358.411E -
024247.4451N 1015358.2994E - 024243.5802N 1015356.3312E -
024154.3399N 1015358.1978E - 024128.82N 1015357.9858E -
024118.1982N 1015359.8096E - 024105.0485N 1015452.628E -
024041.8561N 1015511.1356E - 024035.5084N 1015527.0984E -
024033.7265N 1015530.22E - 024032.3084N 1015536.2917E -
024032.4204N 1015546.7864E - 024020.9097N 1015620.8619E -
024015.6876N 1015641.4607E - 024020.4013N 1015706.6208E
(SEREMBAN 2, NEGERI SEMBILAN)
RMK:
1. 50M BUFFER ON THE L AND R OF THE CL
2. ACT SUBJ ATC
F) SFC G) 400FT AGL

**A0521/24**

0000-1000

UA ACT WILL TAKE PLACE ALONG THE PETRONAS GAS PIPELINE FM :

013032.85N 1035018.04E - 012958.01N 1035224.53E -

012946.13N 1035231.18E - 012953.77N 1035249.52E -

012947.65N 1035319.68E - 012907.34N 1035346.59E -

012834.97N 1035312.80E - 012758.06N 1035301.76E -

012742.41N 1035312.65E - 012705.34N 1035306.37E -

(PASIR GUDANG PATH 1, JOHOR)

RMK: 1. 50 METER BUFFER ON LEFT AND RIGHT OF THE PIPELINE

2. ACT SUBJ ATC.

F) SFC G) 500FT AMSL

A0522/24

0000-1000

UA ACT WILL TAKE PLACE ALONG THE PETRONAS GAS PIPELINE FM:

012908.19N 1035347.95E - 012920.76N 1035413.05E -

012853.62N 1035416.03E - 012827.26N 1035520.57E -

012813.76N 1035624.12E - 012706.72N 1035632.61E -

012739.65N 1035732.13E - 012718.94N 1035756.49E -

012718.92N 1035817.68E - 012755.79N 1035818.06E -

(PASIR GUDANG PATH 2, JOHOR)

RMK: 1. 50M BUFFER ON LEFT AND RIGHT OF THE CENTRE LINE

2. ACT SUBJ ATC

F) SFC G) 500FT AMSL

A0523/24

0000-1000

UA ACT WILL TAKE PLACE ALONG THE PETRONAS GAS PIPELINE FM :

013238.72N 1034935.00E - 013304.74N 1035045.00E -

013422.12N 1035204.18E - 013410.85N 1035246.54E -

013422.59N 1035428.08E - 013151.49N 1035624.81E -

013206.43N 1040203.61E - 013139.12N 1040302.92E -

013236.11N 1040620.23E - 013122.08N 1040819.49E -

012740.13N 1040911.28E - 012450.88N 1041147.74E -

012346.72N 1041052.47E - 012404.47N 1041002.66E -

012302.28N 1041002.30E - 012111.62N 1041052.05E

(PENGERANG, JOHOR)

RMK: 1. 50 METER BUFFER ON LEFT AND RIGHT OF THE PIPELINE

2. ACT SUBJ ATC.

F) SFC G) 500FT AMSL

A0524/24

0000-1000

UA ACT WILL TAKE PLACE ALONG THE PETRONAS GAS PIPELINE FM :

020046.21N 1031623.95E - 020009.40N 1031636.25E -

015819.67N 1031901.69E - 015745.00N 1032004.42E -

015702.25N 1032047.82E - 015545.63N 1032152.65E -

015421.33N 1032419.81E - 015201.93N 1032441.90E -

015104.39N 1032503.23E - 014933.99N 1032715.80E -

014946.09N 1032822.23E - 015003.46N 1032901.97E

(KLUANG, JOHOR)

RMK: 1. 50 METER BUFFER ON LEFT AND RIGHT OF THE CENTRE LINE

2. ACT SUBJ ATC.

F) SFC G) 400FT AGL

**A0525/24**

0000-1000

UA ACT WILL TAKE PLACE ALONG THE PETRONAS GAS PIPELINE FM:

024113.28N 1025324.79E - 023851.97N 1025119.45E -

023731.71N 1025020.70E - 023603.69N 1024937.06E -

023447.08N 1024818.37E - 023300.08N 1024746.93E -

023147.94N 1024635.72E - 023041.13N 1024500.76E -

023147.99N 1024326.61E - 023318.53N 1024248.27E -

023455.31N 1024142.63E - 023459.22N 1024008.41E -

023407.73N 1023839.97E - 023407.83N 1023639.69E

(BULUH KASAP, JOHOR)

RMK : 1. 50 METER BUFFER ON THE LEFT AND RIGHT OF THE PIPELINE

2. ACT SUBJ ATC

F) SFC G) 400FT AGL

A0526/24

0000-1000

UA ACT WILL TAKE PLACE ALONG THE PETRONAS GAS PIPELINE FM:

023041.20N 1024459.92E - 022807.43N 1024711.25E -

022738.89N 1025032.52E - 022818.34N 1025325.92E -

022813.30N 1025647.SLE - 022631.79N 1025911.23E -

022321.95N 1030038.28E - 022125.34N 1030317.72E -

021921.L0N 1030550.63E - 021701.0LN 1030702.29E -

021232.92N 1030928.55E - 021035.28N 1031218.68E -

020736.93N 1031347.74E - 020440.21N 1031458.67E -

020147.99N 1031555.38E

(SEGAMAT, JOHOR)

RMK:

1. 50 METER BUFFER ON LEFT AND RIGHT OF THE PIPELINE.

2. ACT SUBJ ATC

F) SFC G) 400FT AGL

A0658/24

DLY 0000-0700

WMR109 ACT

RMK: ACT SUBJ TO ATC

F) SFC G) 10000FT AMSL

A0671/24

DLY 0000-0900

UAV ACT WILL TAKE PLACE WI THE FLW COORD:

033155.92N 1010929.08E - 033125.33N 1010958.37E -

032711.87N 1011542.44E - 032649.63N 1011541.70E -

032407.64N 1011824.59E - 032403.09N 1011907.70E -

032358.19N 1011914.83E - 032401.15N 1011927.39E -

032356.77N 1012003.98E - 032311.11N 1012023.93E -

032311.28N 1012031.29E - 032245.93N 1012035.06E -

032142.04N 1012103.19E - 031817.79N 1012103.15E -

031814.29N 1012103.95E - 031722.65N 1012103.75E -

031706.12N 1012101.09E

(SHAH ALAM LATERAL KP25-KP64 NPS 36 PGU III SECTOR 1)

RMK:ACT SUBJ ATC

F) SFC G) 500FT AMSL

A0144/24

FEB 19 2330-2359, FEB 20-22 0000-1559 2330-2359, FEB 23

0000-1559, MAR 10 2300-2359, MAR 11-14 0000-1559 2300-2359,

MAR 15 0000-1559

WMD231 ACT.

F) SFC G) 5000FT AMSL

**A0619/24**

0000-0900

UA ACT WILL TAKE PLACE WI THE FLW COORD:

030530.22N 1014553.74E - 030557.92N 1014807.69E -

030425.27N 1014826.29E - 030354.77N 1014610.83E

(CHERAS, SELANGOR)

RMK:ACT SUBJECT ATC

F) SFC G) 400FT AGL

A0594/24FEB 13 0200-1100, FEB 14-APR 30 2300-2359 0000-1100 , MAY
01 0000-1100

UA ACT WILL TAKE PLACE WI THE FLW COORD:

051218.99N1015520.35E - 045232.21N1014914.39E -

044611.14N1015856.71E - 045828.95N1021305.32E

(KORIDOR 6: GUA MUSANG)

AND WI FLW COORD:

045051.17N1021721.27E - 044733.50N1021853.60E -

045638.81N1022651.94E - 045803.83N1022552.14E

(KORIDOR 7: GUA MUSANG)

RMK/ACT SUBJ ATC

F) SFC G) 170FT AGL

A0466/24FEB 10 2300-2359, FEB 11-MAR 09 0000-0100 2300-2359, MAR 10
0000-0100

HOT AIR BALLOON ACT WILL TAKE PLACE WI 03 NM RADIUS OF

025932.5N 1014406.8E (UPM SERDANG, SELANGOR)

F) SFC G) 500FT AGL

A0559/24

2300 - 1100

UA ACT WILL TAKE PLACE WI THE FLW COORD:

055030.02N 1003009.94E - 055023.29N 1002906.23E -

054934.86N 1002835.84E - 054947.91N 1003011.37E

(PETRONAS CHEMICAL FERTILISER GURUN, KEDAH)

RMK: ACT SUBJ TO ATC

F) SFC G) 330FT AGL

A0499/24

0100-0900

UA ACT WILL TAKE PLACE WI THE FLW COORD:

030236.71N 1014052.40E - 030234.67N 1014033.90E -

030248.89N 1014030.82E - 030249.59N 1014044.00E

(AREA 57, MRANTI PARK, BUKIT JALIL, KUALA LUMPUR)

F) SFC G) 400FT AGL

A0384/24

0200-0300 0600-0700, 1200-1300 1500-1600, 2100-2200

UA ACT WILL TAKE PLACE WI THE FLW COORD:

030018.79N 1012829.47E - 030013.89N 1012842.40E -

030004.30N 1012838.85E - 030009.18N 1012825.89E

(DKSH MALAYSIA SDN BHD - TMN SENTOSA)

RMK/ACT SUBJ ATC

F) SFC G) 400FT AGL

**A0222/24**

0000-1000

UA ACT WILL TAKE PLACE ALONG THE PETRONAS GAS PIPELINE FM:

041858.83N 1032625.83E - 041805.66N 1032706.79E

041709.80N 1032707.21E - 041708.78N 1032729.00E

041659.90N 1032745.79E - 041708.78N 1032729.00E

041709.80N 1032707.21E - 041600.77N 1032707.17E

041554.17N 1032705.99E - 041545.61N 1032721.52E

041535.99N 1032730.44E - 041530.34N 1032707.25E

041514.31N 1032707.20E - 041437.70N 1032724.93E

(TELOK KALONG, TERENGGANU)

RMK:

1. 50M BUFFER ON THE L AND R OF THE CL

2. ACT SUBJ ATC

F) SFC G) 400FT AGL

A0223/24

0000-1000

UA ACT WILL TAKE PLACE ALONG THE PETRONAS GAS PIPELINE FM:

041859.37N 1032623.04E - 041757.70N 1032411.20E

041727.53N 1032359.23E - 041653.51N 1032407.74E

041636.86N 1032346.17E - 041539.63N 1032337.56E

041515.53N 1032322.78E - 041505.75N 1032324.13E

041505.67N 1032316.56E - 041453.80N 1032309.22E

041416.62N 1032306.31E - 041407.18N 1032311.04E

041352.47N 1032307.34E - 041331.64N 1032308.24E

041326.68N 1032304.63E - 041253.76N 1032312.07E

041035.97N 1032251.75E

(CHUKAI, TERENGGANU)

RMK:

1. 50M BUFFER ON THE L AND R OF THE CL

2. ACT SUBJ ATC

F) SFC G) 400FT AGL

A0211/24

0000-1000

UA ACT WILL TAKE PLACE WI THE FLW COORD:

030839.24N 1014307.24E - 030831.83N 1014305.43E -

030830.13N 1014312.01E - 030836.81N 1014314.24E

(TUN RAZAK EXCHANGE RESIDENCES, KUALA LUMPUR)

RMK/ACT SUBJ ATC

F) SFC G) 400FT AMSL

A0165/24

0100-0900

UA ACT WILL TAKE PLACE WI FLW COORD:

025439.95N 1013914.41E - 025439.62N 1013920.12E -

025428.31N 1013922.43E - 025427.45N 1013915.45E

(OBAMA OVAL, FUTURISE, CYBERJAYA)

RMK/ACT SUBJ ATC

F) SFC G) 400FT AGL

A0108/24

JAN 14 2300-2359 , JAN 15-APR 13 0000-1100 2300-2359, APR 14 0000-1100

UA ACT WILL TAKE PLACE ALONG THE PLUS HIGHWAY FM

061809.97N 1002512.37E - 053654.91N 1002824.14E

(JITRA - SUNGAI PETANI)

RMK: 1) 100 METERS BUFFER ON THE LEFT AND RIGHT FROM THE CENTRE LINE OF THE HIGHWAY

2) ACT SUBJECT TO ATC

F) SFC G) 400FT AGL

**A0109/24**

JAN 14 2300-2359, JAN 15-APR 13 0000-1100 2300-2359, APR 14 0000-1100

UA ACT WILL TAKE PLACE ALONG THE EAST COAST HIGHWAY WITH 100 METER BUFFER ON THE LEFT AND RIGHT OF THE CENTRELINE OF EAST COAST HIGHWAY :

JABOR-KUANTAN

FM 040328.59N 1031831.30E ALONG THE EAST COAST HIGHWAY TO 040112.25N 1032153.73E

JABOR-DUNGUN

FM 035608.27N 1031759.91E ALONG THE EAST COAST HIGHWAY TO 044509.06N 1031810.45E

RMK:ACT SUBJ ATC

F) SFC G) 400FT AGL

A0110/24

JAN 14 2300-2359, JAN 15-APR 13 0000-1100 2300-2359, APR 14 0000-1100

UA ACT WILL TAKE PLACE ALONG THE PLUS HIGHWAY FM:

022725.87N 1020950.09E - 020807.00N 1024336.05E

(SIMPANG AMPAT - PAGOH)

RMK : 1. 100 METER BUFFER ON THE LEFT AND RIGHT OF THE CENTRELINE OF PLUS HIGHWAY

2. ACT SUBJ ATC

F) SFC G) 400FT AGL

A0111/24

JAN 14 2300-2359, JAN 15-APR 13 0000-1100 2300-2359, APR 14 0000-1100

UA ACT WILL TAKE PLACE ALONG THE PLUS HIGHWAY FM

034916.58N 1012556.08E - 041152.25N 1011652.80E

(HULU BERNAM - TAPAH)

RMK : 1) 100 METERS BUFFER ON THE LEFT AND RIGHT FROM THE CENTRE LINE OF THE HIGHWAY

2) ACT SUBJECT TO ATC

F) SFC G) 400FT AGL

A0112/24

JAN 14 2300-2359, JAN 15-APR 13 0000-1100 2300-2359, APR 14 0000-1100

UA ACT WILL TAKE PLACE ALONG THE PLUS HIGHWAY FM

024101.40N 1015544.78E - 022950.20N 1015157.01E

(SEREMBAN - PORT DICKSON HIGHWAY (SPDH))

RMK : 1) 100 METERS BUFFER ON THE LEFT AND RIGHT FROM THE CENTRE LINE OF THE HIGHWAY

2) ACT SUBJECT TO ATC

F) SFC G) 400FT AGL

A0113/24

JAN 14 2300-2359, JAN 15-APR 13 0000-1100 2300-2359, APR 14 0000-1100

UA ACT WILL TAKE PLACE ALONG THE PLUS HIGHWAY FM

030247.02N 1014219.45E - 024108.35N 1015623.11E

(SUNGAI BESI - NILAI)

RMK : 1) 100 METERS BUFFER ON THE LEFT AND RIGHT FROM THE CENTRE LINE OF THE HIGHWAY

2) ACT SUBJECT TO ATC

F) SFC G) 400FT AGL

CNS123W SEQUENCE CHECK FOR WMKKYNYX A --

EXPECTED A0114/24 -- RECEIVED A0113/24

CNN038W DUPLICATE NOTAM

TRANSACTION ROLLED BACK, RETCODE = 14

**A0114/24**

JAN 14 2300-2359, JAN 15-APR 13 0000-1100 2300-2359, APR 14 0000-1100

UA ACT WILL TAKE PLACE ALONG THE PLUS HIGHWAY FM
024108.35N 1015623.11E - 022639.39N 1021124.24E
(SEREMBAN - SIMPANG AMPAT)

RMK : 1) 100 METERS BUFFER ON THE LEFT AND RIGHT FROM
THE CENTRE LINE OF THE HIGHWAY

2) ACT SUBJECT TO ATC

F) SFC G) 400FT AGL

A0115/24

JAN 14 2300-2359, JAN 15-APR 13 0000-1100 2300-2359, APR 14 0000-1100

UA ACT WILL TAKE PLACE ALONG THE ELITE HIGHWAY FM
030516.88N 1013301.27E - 025055.45N 1014718.4E

AND FM

025520.77N 1013607.12E - 025539.31N 1014006.00E

AND FM

025030.67N 1014110.00E - 025100.64N 1014144.45E

(C6 ELITE, C6 PUTRAJAYA AND C6 SERENIA)

RMK : 1) 100 METERS BUFFER ON THE LEFT AND RIGHT FROM
THE CENTRE LINE OF THE HIGHWAY

2) ACT SUBJECT TO ATC

F) SFC G) 100FT AGL

A0116/24

JAN 14 2300-2359, JAN 15-APR 13 0000-1100 2300-2359, APR 14 0000-1100

UA ACT WILL TAKE PLACE ALONG THE PLUS HIGHWAY FM:

053625.87N 1002926.67E - 051025.62N 1003011.75E.

(SUNGA PETANI- JAWI/660FT AMSL)

AND FM

052400.64N 1002402.56E - 052609.08N 1003316.35E

(SEBARANG JAYA - KULIM/530FT AMSL)

AND FM

052152.30N 1002347.98E - 052134.62N 1001851.29E.

(PENANG BRIDGE/400FT AMSL)

AND FM

052054.89N 1001833.77E - 052244.38N 1001858.38E.

(GELUGOR/400FT AMSL).

RMK : 1) 100 METERS BUFFER ON THE LEFT AND RIGHT FROM
THE CENTRE LINE OF THE HIGHWAY

2) ACT SUBJECT TO ATC

F) SFC G) 400FT AGL

A0117/24

JAN 14 2300-2359, JAN 15-APR 13 0000-1100 2300-2359, APR 14 0000-1100

UA ACT WILL TAKE PLACE ALONG THE PLUS HIGHWAY FM

040956.00N 1011752.76E - 051053.51N 1003000.48E

TAPAH - JAWI

RMK : 1) 100 METERS BUFFER ON THE LEFT AND RIGHT FROM
THE CENTRE LINE OF THE HIGHWAY

2) ACT SUBJECT TO ATC

F) SFC G) 400FT AGL

**A0118/24**

JAN 14 2300-2359, JAN 15-APR 13 0000-1100 2300-2359, APR 14 0000-1100

UA ACT WILL TAKE PLACE ALONG THE PLUS HIGHWAY FM

020802.42N 1024345.05E (PAGOH)-

015255.86N 1031429.56E (SIMPANG RENGGAM)

RMK : 1) 100 METERS BUFFER ON THE LEFT AND RIGHT FROM THE CENTRE LINE OF THE HIGHWAY

2) ACT SUBJECT TO ATC

F) SFC G) 400FT AGL

A0119/24

JAN 14 2300-2359, JAN 15-APR 13 0000-1100 2300-2359, APR 14 0000-1100

UA ACT WILL TAKE PLACE ALONG THE PLUS HIGHWAY FM:

015302.48N 1031454.42E - 013106.34N 1034555.37E AND FM (SIMPANG RENGGAM - KEMPAS)

013247.33N 1034225.49E - 013029.24N 1034405.83E AND FM (JALAN KEMPAS LAMA)

013715.78N 1033941.40E - 012247.43N 1033544.82E AND FM (SENAI-TANJUNG KUPANG)

012830.74N 1033505.74E - 012939.61N 1034040.15E.

(NUSA JAYA-NUSA BESTARI)

RMK : 1) 100 METERS BUFFER ON THE LEFT AND RIGHT FROM THE CENTRE LINE OF THE HIGHWAY

2) ACT SUBJECT TO ATC

F) SFC G) 400FT AGL

A0120/24

JAN 14 2300-2359, JAN 15-APR 13 0000-1100 2300-2359, APR 14 0000-1100

UA ACT WILL TAKE PLACE ALONG THE PLUS HIGHWAY FM

031051.94N 1013754.19E - 034914.19N 1012557.44E.

(JALAN DUTA - HULU BERNAM)

RMK : 1) 100 METERS BUFFER ON THE LEFT AND RIGHT FROM THE CENTRE LINE OF THE HIGHWAY

2) ACT SUBJECT TO ATC

F) SFC G) 400FT AGL

A0030/24

0100-1000

UA ACT WILL TAKE PLACE WI THE FLW COORD:

030803.28N 1014120.93E - 030805.23N 1014122.66E -

030803.27N 1014124.60E - 030801.40N 1014122.60E

(JALAN PADANG BELIA, BRICKFIELDS, KUALA LUMPUR)

RMK/ ACT SUBJ ATC

F) SFC G) 400FT AGL

A4526/23

0100-0900

UA ACT WILL TAKE PLACE WI FLW COORDS :

012250.73N 1040656.56E - 012314.91N 1041057.22E -

012028.72N 1041216.25E - 012027.77N 1040648.52E

(PENGERANG INTEGRATED COMPLEX)

RMK/ACT SUBJ ATC

F) SFC G) 400FT AGL

**A4546/23**

DEC 17 2300-2359, DEC 18-MAR 16 0000-1100 2300-2359, MAR 17 0000-1100

UA ACT WILL TAKE PLACE WI THE FLW COORD:

035928.00N 1032157.00E - 035854.00N 1032209.00E

035928.00N 1032238.00E - 035939.00N 1032234.00E

(PETRONAS GAS BERHAD, GEBENG, KUANTAN)

RMK:ACT SUBJ ATC

F) SFC G) 500FT AMSL

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EXTENDED AREA AROUND DESTINATION

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WIIF JAKARTA FIR

+++++ FIR/UIR ++++++

A0109/24

TRIGGER NOTAM-PERM AIRAC AIP AMDT 141 WEF 22 FEB 2024
CHANGES OF LOCATION INDICATORS

A0111/24

TRIGGER NOTAM-PERM AIRAC AIP AMDT 141 WEF 22 FEB 2024
CHANGES OF REGIONAL SUPPLEMENTARY PROCEDURE

A0113/24

TRIGGER NOTAM-PERM AIRAC AIP AMDT 141 WEF 22 FEB 2024
CHANGES OF EN-ROUTE CHARTS

A0115/24

TRIGGER NOTAM-PERM AIRAC AIP AMDT 141 WEF 22 FEB 2024
CHANGES OF AERONAUTICAL INFORMATION SERVICES (AIS)

A0116/24

TRIGGER NOTAM-PERM AIRAC AIP AMDT 141 WEF 22 FEB 2024
CHANGES OF AERONAUTICAL CHARTS

A0117/24

TRIGGER NOTAM-PERM AIRAC AIP AMDT 141 WEF 22 FEB 2024
CHANGES OF AIR TRAFFIC SERVICES

A0453/24

PONTIANAK TMA HOURS OF SERVICE CHANGED TO 2300-1245 DUE TO
OPERATIONAL REASON

A3292/17

REF AIP VOL II, III AND IV
INSTRUMENT APPROACH CHART WITH TITLE 'VOR/DME' SHALL BE READ
INSTRUMENT APPROACH CHART TITLE 'VOR' WITH ADDITIONAL NOTES **DME**
REQUIRED IN PLAN VIEW

+++++ WAYPOINT ++++++

A0112/24

TRIGGER NOTAM-PERM AIRAC AIP AMDT 141 WEF 22 FEB 2024 CHANGES OF
RADIO NAVIGATION AIDS EN-ROUTE

A0114/24

TRIGGER NOTAM-PERM AIRAC AIP AMDT 141 WEF 22 FEB 2024
CHANGES OF LIST OF RADIO NAVIGATION AIDS BY IDENTIFICATION (ID



+++++ RESTRICTED AIRSPACE +++++

B0391/24

04 0701-0900, 05-15 0100 - 0900
UNMANNED AERIAL VEHICLE (UAV) DRONE ACT WILL
TAKE PLACE WI COORD AS FLW :
SUBANJERIJJI FOREST AREA
033137.70S1035039.02E - 033137.70S1040952.80E -
034900.94S1040952.80E - 034900.94S1035039.02E -
033137.70S1035039.02E
BENAKAT FOREST AREA
030004.69S1032213.11E - 030004.69S1035944.15E -
032558.29S1035944.15E - 032558.29S1032213.11E -
030004.69S1032213.11E
RMK : ALL TFC SUBJ ATC CLR
F) SFC G) 1148FT AMSL

B0387/24

04 0400-0700 05 0000-0300
MIL EXER WILL TAKE PLACE WI 10NM RADIUS CENTRED ON
025242.90S1043911.40E (PLB VOR/DME)
RMK : ALL TFC SUBJ ATC CLR
F) SFC G) 3000FT AMSL

A0525/24

MON-THU 0100-0600
AIRSPACE RESERVATION FOR FUNCTION FLIGHT CHECK
WILL TAKE PLACE WI AREA AS FLW :
000857.21N1091433.73E - 000550.87N1093927.29E -
001903.53S1093633.65E - 001730.13S1091104.45E -
000857.21N1091433.73E
RMK: ALL TFC SUBJ ATC CLR
F) SFC G) FL450

B0389/24

4-5 0000-1000 1100-1500, 6-7 0000-1000
MIL EXER (PJE STANDBY EVACUATION AND AIR SHOOTING.) WILL TAKE
PLACE WI 5NM RADIUS CENTRED ON :
065413.81S1072842.70E (SUPARLAN AIRFORCE BASE BATUJAJAR)
064937.30S1072312.50E (CIPATAT AREA.)
RMK : ALL TFC SUBJ ATC CLR
F) SFC G) FL140

A0577/24

02-04 AND 09-11 0000-1000
UNMANNED AERIAL VEHICLE (UAV) DRONE ACT
WILL TAKE PLACE WI COORD AS FLW :
061544.29S1064552.58E - 061544.58S1064613.09E -
061632.93S1064614.27E - 061718.88S1064651.92E -
061727.04S1064751.14E - 061717.49S1064824.63E -
061727.29S1064909.59E - 061801.28S1065117.54E -
061815.29S1065135.92E - 061825.17S1065221.32E -
061752.46S1065249.83E - 061750.44S1065305.49E -
061827.86S1065403.02E - 061838.15S1065452.77E -
061825.39S1065601.83E - 061841.89S1065606.45E -
061849.70S1065452.28E - 061840.98S1065356.44E -
061831.93S1065316.38E - 061833.88S1065255.89E -
061838.42S1065221.34E - 061830.49S1065134.75E -
061814.62S1065010.70E - 061741.27S1064905.26E -
061741.55S1064750.59E - 061732.63S1064641.31E -
061640.00S1064557.72E - 061544.29S1064552.58E
(JAKARTA OUTER RING ROAD)
F) SFC G) 300FT AMSL

**B0331/24**

DAILY 0200-1000

UNMANNED AERIAL VEHICLE (UAV.) WILL TAKE PLACE WI:

041250.92N0961726.32E - 041116.45N0962112.08E -

040745.91N0961953.62E - 040845.95N0961545.45E -

041250.92N0961726.32E

UPPER TERRAIN ELEV 197F

F) GND G) 1313FT AGL

B0300/24

DAILY 0100-1000

UNMANNED AERIAL VEHICLE (UAV) WILL TAKE PLACE WI:

003205.58S1015732.28E - 003158.95S1020612.03E -

004003.93S1020628.12E - 004004.27S1015727.27E -

003205.58S1015732.28E

UPPER TERRAIN ELEV 328FT

F) GND G) 1650FT AGL

B0323/24

FEB 22 0320-0900 FEB 23 - MAR 22 0100-0900

UAV ACT WILL TAKE PLACE WI COORD AS FLW :

065205.69S1094249.57E - 065319.85S1094229.13E -

065309.42S1094147.31E - 065237.03S1094126.51E -

065200.64S1094119.67E - 065134.66S1094140.65E -

065205.69S1094249.57E

F) SFC G) 328FT AMSL

B0299/24

DAILY 0100-1000

UNMANNED AERIAL VEHICLE (UAV) WILL TAKE PLACE WI:

004515.82N1005411.89E - 004516.55N1010123.82E -

003633.69N1010129.12E - 003636.63N1005407.07E -

004515.82N1005411.89E

UPPER TERRAIN ELEV 328FT

F) GND G) 1650FT AGL

A0491/24

DAILY 0000-1100

UNMANNED AERIAL VEHICLE (UAV) ACT WILL TAKE PLACE

WI 2NM RADIUS CENTRED ON 060306.00S1064208.00E (PIK 2 AREA.)

F) SFC G) 170FT AMSL

B0317/24

FEB 21 0415-0900 22 0000-0900 1100-1500 23-24 26-29 0000-0900 ,

MAR 01 04-08 12-15 18-22 25-28 0000-0900 , APR 01-02 1100-1500

03-05 0000-0900

PJE WILL TAKE PLACE WI 15NM RADIUS

CENTRED ON 065851.57S1073421.00E (SULAIMAN AIRFORCE BASE.)

RMK : ALL TFC SUBJ ATC CLR

F) SFC G) FL180

**B0316/24**

DAILY 0000-1000

UNMANNED AERIAL VEHICLE (UAV) WILL TAKE PLACE

WI AREA BY COORD AS FLW :

SIMPANG POLDA AREA

025731.10S1044415.10E - 025731.10S1044431.30E -

025747.20S1044431.30E - 025747.20S1044415.10E -

025731.10S1044415.10E

TALANG KIRANGGA AREA

025920.10S1044434.60E - 025920.10S1044437.00E -

025922.30S1044437.00E - 025922.30S1044434.60E -

025920.10S1044434.60E

TULUNG SELAPAN AREA

031236.10S1051814.10E - 031236.10S1051915.80E

031441.80S1051915.80E - 031441.80S1051814.10E

031236.10S1051814.10E

LUBUK KELIAT AREA

032503.90S1043650.00E - 032503.90S1043839.10E -

032646.40S1043839.10E - 032646.40S1043650.00E -

032503.90S1043650.00E

TANJUNG BATU AREA

031843.06S1043625.10E - 031843.06S1043822.40E -

032024.60S1043822.40E - 032024.60S1043625.10E -

031843.06S1043625.10E

MARTAPURA AREA

041810.50S1042029.20E - 041810.50S1042049.80E -

041827.10S1042049.80E - 041827.10S1042029.20E -

041810.50S1042029.20E

RANAU AREA

044816.70S1035452.10E - 044816.70S1035513.90E -

044902.50S1035513.90E - 044902.50S1035452.10E -

044816.70S1035452.10E

LAPTER MANNA AREA

042547.70S1025245.20E - 042547.70S1025444.80E -

042749.40S1025444.80E - 042749.40S1025245.20E -

042547.70S1025245.20E

KODAM II SRIWIJAYA AREA

025806.40S1044453.30E - 025806.40S1044506.20E -

025819.30S1044506.20E - 025819.30S1044453.30E -

025806.40S1044453.30E

GRIYA AGUNG AREA

025809.90S1044329.30E - 025809.90S1044347.70E -

025829.30S1044347.70E - 025829.30S1044328.30E -

025809.90S1044329.30E

F) 2000FT AMSL G) 3000FT AMSL

A0447/24

DAILY 0000-0800

PJE WILL TAKE PLACE WI 5NM RADIUS

CENTRED ON 063219.00S1073957.00E (SURYADARMA AIRFORCE.)

F) SFC G) 6000FT AMSL

B0306/24

DAILY 0000-0900

MIL EXER (FASI SUMBAR ACT.) WILL TAKE PLACE OVER AREA AS FLW :

1. LANUD SUTAN SJAHRIR AREA 3NM RADIUS CENTRED ON

005249.00S1002114.00E

2. INSTITUT TEKNOLOGI PADANG AREA 3NM RADIUS CENTRED ON

005207.00S1002241.00E

UPPER TERRAIN ELEV : 16FT

RMK: ALL CIVIL TFC SUBJ ATC CLR

F) GND G) 1500FT AGL

**B0288/24**

DAILY 0200-1000

UNMANNED AERIAL VEHICLE (UAV) ACT WILL TAKE PLACE

WI COORD AS FLW:

1. BALEENDAH AREA :

065934.19S1074058.78E - 065934.32S1074231.12E -

070120.56S1074230.94E - 070120.56S1074058.98E -

065934.19S1074058.78E

2. DAGO AREA RADIUS 0.5NM CENTERED ON 065152.98S1073714.21E

3. ITENAS AREA RADIUS 0.5NM CENTERED ON 065351.24S1073811.01E

RMK : ALL TFC SUBJ ATC CLR

F) SFC G) 4312FT AMSL

A0404/24PJE WILL TAKE PLACE WI 3NM RADIUS CENTRED ON 060824.00S1062038.00E
(GORDA AIRFOCE BASE.)

F) SFC G) 2000FT AMSL

A0333/24

DAILY 2300-1000 1130-1700

PJE WILL TAKE PLACE WI 3NM RADIUS CENTRED ON 062224.13S1063720.59E
(RUMPIN AIRFIELD.)

F) SFC G) 10000FT AMSL

A0334/24

AIRSPACE RESERVATION (AVOID AREA.) WILL TAKE

PLACE WI 3NM RADIUS CENTRED ON 063558.91S1064750.36E (ISTANA
BOGOR) F) SFC G) FL200**B0212/24**FEB 1-22 0000-0900, 23 1100-1700, 24-25 0000-0900, 26-27
1100-1700, FEB 28-APR 16 0000-0900, 17-19 1100-1700, 20-30
0000-0900

UNMANNED AERIAL VEHICLE (UAV) ACT WILL TAKE PLACE WI

15NM RADIUS CENTRED ON 072031.91S1081453.77E

(WIRIADINATA AIRFORCE BASE.)

F) SFC G) 10000FT AMSL

A0185/24AIRSPACE RESERVATION (AVOID AREA.) WILL TAKE PLACE WI 3NM
RADIUS CENTRED ON 061005.80S1064926.29E (ISTANA MERDEKA.)

F) SFC G) 10000FT AMSL

B0026/24

JAN 04 0300-0500 JAN 05-MAR 31 0000-0500

UNMANNED AERIAL VEHICLE (UAV) WILL TAKE PLACE WI 5NM
RADIUS CENTRED ON 073231.66S1102641.28E (MOUNT MERAPI)

UPPER TERRAIN ELEV 9335FT

RMK : ALL TFC SUBJ ATC CLR

F) GND G) 984FT AGL

A3714/23

AIRSPACE RESERVATION (AVOID AREA) WILL TAKE PLACE

WI 1NM RADIUS CENTRED ON 061949.50S1065446.10E

(MABES TNI CILANGKAP.)

F) SFC G) 5000FT AMSL

**B2335/23**

DAILY 0100-0900

UNMANNED AERIAL VEHICLE (UAV) WILL TAKE PLACE WI AREA AS FLW :
PALOH AREA

013906.87N1091353.37E - 014051.56N1091524.31E -

013657.04N1092018.40E - 013309.29N1091812.26E -

013401.06N1091552.38E - 013906.87N1091353.37E

SEJANGKUNG AREA

012854.24N1092847.09E - 012859.16N1093443.08E -

011724.07N1093428.39E - 011730.55N1092609.15E -

012000.68N1092613.78E - 012854.24N1092847.09E

SEBANGKI AREA

002022.37N1094018.09E - 002024.08N1094545.73E -

000847.54N1094536.45E - 000844.77N1094017.82E -

002022.37N1094018.09E

SENGAH TEMILA AREA

003439.15N1094625.10E - 003441.14N1095717.68E -

002854.30N1095715.68E - 002405.95N1094624.41E -

003439.15N1094625.10E

NGABANG AREA

003318.97N1100125.36E - 003509.56N1101201.74E -

002849.41N1101153.74E - 002852.37N1100125.40E -

003318.97N1100125.36E

BALAI AREA

002318.57N1100401.64E - 002415.64N1101159.93E -

002402.25N1101253.50E - 002109.67N1101335.40E -

001308.80N1101131.66E - 001129.00N1100906.92E -

001054.15N1100623.30E - 001141.66N1100529.80E -

001631.86N1100517.06E - 001633.09N1100202.11E -

001822.37N1100200.52E - 002318.57N1100401.64E

SUNGAI AMBAWANG AREA

000548.96N1092203.19E - 000550.82N1092927.09E -

000147.67S1092922.01E - 000139.40S1092422.57E -

000111.20N1092205.34E - 000548.96N1092203.19E

UPPER TERRAIN ELEVATION : 1604.33FT

RMK: ALL TFC SUBJ ATC CLR

F) GND G) 1350FT AGL

A3607/23PJE WILL TAKE PLACE WI 3NM RADIUS CENTRED ON 061646.00S1065422.00E
(HALIM PERDANAKUSUMA AIRFORCE BASE.)

F) SFC G) 10000FT AMSL

A3594/23

DAILY 2300-0930 1200-1700

PJE WILL TAKE PLACE WI 3NM RADIUS CENTRED ON 063238.70S1064514.90E
(ATANG SENDJAJA AIRFORCE BASE.)

F) SFC G) 10000FT AMSL

+++++ ROUTE +++++

A0110/24TRIGGER NOTAM-PERM AIRAC AIP AMDT 141 WEF 22 FEB 2024
CHANGES OF AIR NAVIGATIONAL SERVICES CHARGES



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EXTENDED AREA AROUND DESTINATION ALTERNATE AIRPORT(S)

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WAAF UJUNG PANDANG FIR

+++++++ FIR/UIR ++++++

A0531/24RADAR MSSR KUPANG 200NM RADIUS CENTRED ON 100955.0S1234016.0E
U/S DUE TO TECHNICAL PROBLEM**A0435/24**MONOPULSE SECONDARY SURVEILLANCE RADAR (MSSR) AT PANGKALAN BUN
IS UNSERVICEABLE DUE TO TECHNICAL REASON EXTEND TO 15 MAY 2024 REF
AIRAC AIP SUP 01/23**A0109/24**TRIGGER NOTAM-PERM AIRAC AIP AMDT 141 WEF 22 FEB 2024
CHANGES OF LOCATION INDICATORS**A0111/24**TRIGGER NOTAM-PERM AIRAC AIP AMDT 141 WEF 22 FEB 2024
CHANGES OF REGIONAL SUPPLEMENTARY PROCEDURE**A0113/24**TRIGGER NOTAM-PERM AIRAC AIP AMDT 141 WEF 22 FEB 2024
CHANGES OF EN-ROUTE CHARTS**A0115/24**TRIGGER NOTAM-PERM AIRAC AIP AMDT 141 WEF 22 FEB 2024
CHANGES OF AERONAUTICAL INFORMATION SERVICES (AIS)**A0116/24**TRIGGER NOTAM-PERM AIRAC AIP AMDT 141 WEF 22 FEB 2024
CHANGES OF AERONAUTICAL CHARTS**A0117/24**TRIGGER NOTAM-PERM AIRAC AIP AMDT 141 WEF 22 FEB 2024
CHANGES OF AIR TRAFFIC SERVICES**A3292/17**REF AIP VOL II, III AND IV
INSTRUMENT APPROACH CHART WITH TITLE 'VOR/DME' SHALL BE READ
INSTRUMENT APPROACH CHART TITLE 'VOR' WITH ADDITIONAL NOTES **DME**
REQUIRED IN PLAN VIEW

+++++++ WAYPOINT ++++++

A0112/24TRIGGER NOTAM-PERM AIRAC AIP AMDT 141 WEF 22 FEB 2024 CHANGES OF
RADIO NAVIGATION AIDS EN-ROUTE**A0114/24**TRIGGER NOTAM-PERM AIRAC AIP AMDT 141 WEF 22 FEB 2024
CHANGES OF LIST OF RADIO NAVIGATION AIDS BY IDENTIFICATION (ID



+++++ RESTRICTED AIRSPACE +++++

B0364/24

DAILY 0000-0800

UNMANNED AERIAL VEHICLE (UAV) ACT

WILL TAKE PLACE WI AREA AS FLW :

001258.11N1172322.38E - 001258.09N1173306.67E -

001538.85S1173258.78E - 002216.23S1174441.51E -

010248.61S1173314.88E - 010256.74S1170123.77E -

002009.14S1172100.27E - 000120.38S1171925.50E -

001258.11N1172322.38E

RMK : ALL TFC SUBJ ATC CLR

F) SFC G) 900FT AMSL

B0336/24

DAILY 2200-0800

UNMANNED AERIAL VEHICLE (UAV) ACT WILL TAKE PLACE WI COORD AS FLW:

015833.94S1241910.65E - 014646.01S1242030.67E -

013749.63S1243147.09E - 014355.52S1251655.13E -

014701.20S1251951.66E - 015401.18S1251940.23E -

015607.14S1250206.46E - 015750.76S1244325.91E -

020327.68S1242613.48E - 015833.94S1241910.65E

UPPER TERRAIN ELEV 4333FT

F) GND G) 1200FT AGL

B0322/24

FEB 22 0320-0900 FEB 23 - MAR 22 0100-0900

UAV ACT WILL TAKE PLACE WI COORD AS FLW :

065710.60S1102312.15E - 065633.90S1102540.85E -

065713.09S1102721.87E - 065611.68S1102711.41E -

065533.85S1102941.10E - 065617.46S1103050.96E -

065710.37S1103101.19E - 065814.34S1102733.13E -

065800.63S1102313.95E - 065710.60S1102312.15E

F) SFC G) 328FT AMSL

A0497/24FEB 22 0210-0900 23 27 0200-0900, MAR 01 05 08 12 15 19 22 26,
0200-0900

UAV NAVY ACT WILL TAKE PLACE WI COORD AS FLW :

072340.01S1124558.87E - 072331.67S1124851.60E -

073919.31S1132852.37E - 075438.41S1133320.74E -

073707.59S1125814.89E - 073645.40S1124609.11E -

072340.01S1124558.87E

RMK: ALL CIVIL TFC SUBJ ATC CLR

F) SFC G) 8000FT AMSL

B0084/24

TRIGGER NOTAM-AIRAC AIP SUP NR 01/24 WEF 22 FEB 2024

THE OPERATION OF UNMANNED AERIAL VEHICLE (UAV)

IN PASER AREA - EAST KALIMANTAN

B0308/24

DAILY 2230-0900

UNMANNED AERIAL VEHICLE (UAV) ACT WILL TAKE PLACE WI AREA AS FLW :

015349.24S1155246.88E - 015348.98S1155518.10E -

015709.55S1155531.49E - 015708.68S1155243.96E -

015349.24S1155246.88

EUPPER TERRAIN ELEV 1500FT

RMK : ALL TFC SUBJ ATC CLR

F) GND G) 1476FT AGL

**A0479/24**

FEB 21 0714-0900, FEB 22-26 29 0000-0900, FEB 27-28 MAR 01-04,
0000-0900 1100-1500, MAR 05-APR 03 0000-0900
PJE WILL TAKE PLACE WI 3NM RADIUS
CENTRED ON 072318.00S1124720.00E(SOUTH AREA.)
RMK : ALL CIVIL TFC SUBJ ATC CLR
F) SFC G) 10000FT AMSL

B0315/24

DAILY 0000-1000
PARAGLIDING WILL TAKE PLACE WI 2NM RADIUS CENTRED ON
081849.04S1133359.09E (MANGGAR MOUNTAIN)
UPPER TERRAIN ELEV 2100FT
RMK : ALL TFC CTN AND ALERT OR SUBJ ATC CLR
F) GND G) 1000FT AGL

A0464/24

DAILY 2100-0700
MIL EXER WILL TAKE PLACE WITHIN A SECTOR DEFINED AS FLW :
WEST AREA :
011056.9S1360510.1E (BIK VOR/DME.)
BETWEEN BIK RDL 295 AND RDL 350,
INNER ARC 10NM RADIUS OUTER ARC 100NM RADIUS CLOCKWISE
NORTH AREA :
011056.9S1360510.1E (BIK VOR/DME.)
BETWEEN BIK RDL 350 AND RDL 045,
INNER ARC 10NM RADIUS OUTER ARC 100NM RADIUS CLOCKWISE
EAST AREA :
011056.9S1360510.1E (BIK VOR/DME.)
BETWEEN BIK RDL 045 AND RDL 100,
INNER ARC 10NM RADIUS OUTER ARC 100NM RADIUS CLOCKWISE
SOUTH EAST AREA :
011056.9S1360510.1E (BIK VOR/DME.)
BETWEEN BIK RDL 120 AND RDL 170,
INNER ARC 10NM RADIUS OUTER ARC 30NM RADIUS CLOCKWISE
SOUTH WEST AREA :
011056.9S1360510.1E (BIK VOR/DME.)
BETWEEN BIK RDL 200 AND RDL 250,
INNER ARC 10NM RADIUS OUTER ARC 30NM RADIUS CLOCKWISE
RMK: ALL ACFT ARE EXP DLA AND SUBJ BY ATC CLR
F) SFC G) 10000FT AMSL

B0309/24

FEB 20 0300-1000, FEB 21-MAR 17 0100-1000
PARAGLIDING WILL TAKE PLACE WI 4NM RADIUS CENTRED ON
081837.50S1135947.80E (MENYAN MOUNTAIN)
UPPER TERRAIN ELEV 2400FT
F) GND G) 1500FT AGL

**B0307/24**

FEB 20 0116-0730, FEB 21-MAR 17 0030-0730

UNMANNED AERIAL VEHICLE (UAV) ACT WILL TAKE PLACE WI AREA AS FLW :
AREA 1

002224.47S1171746.02E - 002028.13S1172020.09E -

002137.06S1172449.73E - 002318.31S1172617.48E -

003402.48S1172037.25E - 002224.47S1171746.02E

AREA 2

001454.20S1172124.28E - 001509.28S1172449.72E -

001750.85S1172551.78E - 001714.24S1172013.67E -

001454.20S1172124.28E

AREA 3

005130.29E1170906.16E - 005126.84S1171200.80E -

005415.74S1171159.10E - 005924.52S1170744.90E -

005953.39S1170339.83E - 005812.74S1170339.83E -

005457.12S1170742.27E - 005130.29E1170906.16E

RMK : ALL TFC SUBJ ATC CLR

F) SFC G) 2500FT AMSL

B0232/24

MON-THU 2300-0030

PJE WILL TAKE PLACE WI 1NM RADIUS CENTRED ON

074742.06S1102534.25E (ADISUTJIPTO AIR FORCE BASE.)

RMK : ALL TFC SUBJ ATC CLR

F) SFC G) 5000FT AMSL

B0197/24

DAILY 0000-0900

UNMANNED AERIAL VEHICLE (UAV) ACT WILL TAKE PLACE WI COORD AS FLW:

AREA MSJ :

000435.74N1171737.05E - 000007.06S1172540.73E -

001808.87S1171502.67E - 001307.81S1170704.07E -

000435.74N1171737.05E

AREA MELAK :

001521.75S1155142.90E - 001745.27S1155609.12E -

002902.97S1154355.28E - 002402.03S1154054.72E -

001521.75S1155142.90E

AREA HANOMAN :

034344.05S1151236.38E - 033922.07S1152156.59E -

034856.18S1153018.16E - 035312.36S1151822.07E -

034344.05S1151236.38E

F) SFC G) 2500FT AMSL

A0275/24

DAILY 0100-0800

UNMANNED AERIAL VEHICLE (UAV) WILL TAKE PLACE OVER KOLAKA AREA WI
AREA AS FLW :

041425.99S1213746.13E - 041111.75S1213752.38E -

041252.09S1213917.64E - 041613.60S1214008.18E -

041707.55S1213720.16E - 041516.20S1213515.45E -

041425.99S1213746.13E

F) SFC G) 2700FT AMSL

B0182/24

DAILY 0100-0800

UNMANNED AERIAL VEHICLE (UAV.) WILL TAKE PLACE
OVER MOROWALI AREA WI AREA AS FLW :

024319.47S1215849.43E - 024353.31S1220103.76E -

024412.38S1220034.86E - 024504.48S1220022.77E -

024604.23S1220009.56E - 024550.49S1215942.94E -

024504.84S1215936.90E - 024418.79S1215859.10E -

024319.47S1215849.43E

F) SFC G) 2700FT AMSL

**B0138/24**

DAILY 0030-0800

UNMANNED AERIAL VEHICLE (UAV) ACT WILL TAKE PLACE WI AREA AS FLW :

020844.80N1172945.40E - 020844.80N1172903.70E -
020447.90N1172902.00E - 020448.00N1172830.00E -
020136.00N1172829.00E - 020136.00N1172724.00E -
020030.00N1172724.00E - 020029.40N1172630.60E -
015820.50N1172630.00E - 015818.00N1172131.90E -
020035.70N1172133.50E - 020036.80N1172423.80E -
020201.20N1172423.00E - 020201.90N1172524.90E -
020523.80N1172526.30E - 020522.20N1172629.20E -
020845.30N1172630.80E - 020846.00N1172722.00E -
020942.60N1172722.30E - 020939.80N1172312.90E -
021228.70N1172312.10E - 021228.70N1172157.00E -
021750.00N1172157.60E - 021750.30N1172406.80E -
021314.00N1172407.60E - 021315.70N1172815.90E -
021124.00N1172816.00E - 021123.60N1172946.20E -
020844.80N1172945.40E

UPPER TERRAIN 391FT

F) GND G) 984FT AGL

B0039/24

DAILY 2300-0800

PARAGLIDING ACT WILL TAKE PLACE WI 1NM RADIUS CENTRED ON
085343.00S1161129.00E (SKY LANCING HILL)

RMK : ALL TFC SUBJ ATC CLR

F) SFC G) 1000FT AMSL

B0035/24

JAN 07 0050-0900, JAN 08-APR 07 0000-0900

UNMANNED AERIAL VEHICLE (UAV) DRONE ACT

WILL TAKE PLACE WI AREA AS FOLLOW :

- WI 30 NM RADIUS CENTRED ON 000704.49N1170259.67E (AREA 1)
- WI 22 NM RADIUS CENTRED ON 001628.13N1161040.00E (AREA 2)
- WI 13 NM RADIUS CENTRED ON 004837.98S1160023.24E (AREA 3)
- WI 8 NM RADIUS CENTRED ON 011443.09N1170203.78E (AREA 4.)

UPPER TERRAIN 1645 FT

RMK : ALL TFC SUBJ ATC CLR

F) GND G) 3167FT AGL

B0026/24

JAN 04 0300-0500 JAN 05-MAR 31 0000-0500

UNMANNED AERIAL VEHICLE (UAV) WILL TAKE PLACE WI 5NM
RADIUS CENTRED ON 073231.66S1102641.28E (MOUNT MERAPI)

UPPER TERRAIN ELEV 9335FT

RMK : ALL TFC SUBJ ATC CLR

F) GND G) 984FT AGL

B0003/24

JAN 01 0540 - 0800, JAN 02 - MAR 31 0000-0800

UNMANNED AERIAL VEHICLE (UAV) ACT WILL TAKE PLACE WI COORD AS FLW:

020652.58S1152228.59E - 020653.47S1153638.01E -
021324.08S1153637.42E - 022552.12S1153114.68E -
022551.55S1152549.54E - 021530.30S1152228.03E -
021846.54S1145153.27E - 021636.51S1145153.48E -
020652.58S1152228.59E

UPPER TERRAIN ELEV 101.48FT

RMK : ALL TFC REQ TO AVOID THIS AREA

F) GND G) 1000FT AGL



+++++ ROUTE +++++

A0110/24

TRIGGER NOTAM-PERM AIRAC AIP AMDT 141 WEF 22 FEB 2024
CHANGES OF AIR NAVIGATIONAL SERVICES CHARGES

=====
AREA ENROUTE DEPARTURE - DESTINATION
=====

WSJC SINGAPORE FIR

+++++ FIR/UIR +++++

A0676/24

TO FACILITATE TECHNICAL TESTING BTN JAKARTA AND SINGAPORE ATS
UNITS.

ACFT OPERATING WI SINGAPORE FIR ON ATS ROUTES A464, G334, G580,
L625, M646, M758, M761, M767, N884 AND W407 SHOULD INCLUDE
ADDRESSEE WIIFZQZX WHEN FILING FPL

A0339/24

FEB 01 - 29 1140 -1205 1240 -1305, MAR 01 - 31 1140 -1205 1240,
-1305, APR, 01 - 30 1140 -1205 1240 -1305

PYROTECHNIC DISPLAY WILL TAKE PLACE WI 150FT SAFETY RADIUS CENTRED
ON 011503N1034900E (WI WSAP CTR)

F) SFC G) 150FT AMSL

A0311/24

FLIGHTS OPR IN ADS-B OUT EXCLUSIVE AIRSPACE ARE TO CTC SINGAPORE
RADAR ON 134.9MHZ (PRI FREQ) AND 134.35MHZ (SRY FREQ)

A0234/24

FLIGHT PLANNING FOR DIRECT ROUTING OPERATIONS (DRO) TRIAL ON
SEGMENTS

OF ATS ROUTES TO REDUCE **FUEL** BURN FOR OVERFLIGHTS OPERATING AT
FL290 TO F460 (INCLUSIVE) ARE AS FLW:

FLIGHTS USING ATS ROUTE G579-SJ-B469 BETWEEN PARDI AND PU, CAN
FLIGHT PLAN PARDI DCT PU

A0063/24

JAN 05-31 1130-1155 1230-1255, FEB 01-29 1130-1155 1230-1255, MAR,
01-31 1130-1155 1230-1255

LASER DISPLAY WILL TAKE PLACE SAFETY RADIUS 99FT CENTRE
011505N1034901E (WI WSAP CTR).

F) SFC G) 99FT AMSL

A0002/24

JAN 01 03 07 08 10 14 15 17 21 22 24 28 29 31 1700-2100, FEB 04 05
07 11 12 14 18 19 21 25 26 28 1700-2100, MAR 03 04 06 10 11 13 17
18 20 24 25 27 31 1700-2100

CLBR FLIGHTS WILL TAKE PLACE WI WSSS CTR.

RMK/THE CLBR HAS ASSESSED NOT TO AFFECT THE ACFT SYSTEM. PILOTS TO
MONITOR ACFT SYSTEM AND INFORM ATC IF EXPERIENCING ANY ANOMALIES.

F) GND G) 1640FT AMSL

A3633/23

JAN 01-31 0000-1530, FEB 01-29 0000-1530, MAR 01-31 0000-1530
PYROTECHNIC DISPLAY WILL TAKE PLACE RADIUS 161FT CENTRE

011512N1034931E (WI WSAP CTR)

F) SFC G) 161FT AMSL



+++++ WAYPOINT +++++

A0416/24

SIGNIFICANT POINT PIDON (003403N 1022109E) ON ATS ROUTE W22
RENAMED TO READ AS TUSNU. FLIGHT PLAN VIA ATS ROUTE W22 TO BE
FILED ACCORDINGLY. REF AIP INDONESIA PAGE ENR 3.1-14

+++++ RESTRICTED AIRSPACE +++++

A0809/24 VALID: 04-MAR-24 1500 - 05-MAR-24 2100

MAR 04 05 1500-2100

AERIAL ACTIVITY BY UAS WILL TAKE PLACE AT 011906N1035348E (WI WSAP
CTR)

F) GND G) 900FT AMSL

A0638/24

MAR 04 1130-1230 2330-2359

FRNG WILL TAKE PLACE WI 094940N1141320E - 095000N1141520E -
094626N1141525E - 094623N1141512E - 094940N1141320E

F) SFC G) FL220

A0743/24

MAR 04-08 0001-1100, 09 0001-0500

DANGER AREA WSD13 ACTIVE

F) SFC G) FL400

A0803/24

MAR 03 2300-2359, 04-06 0000-0300 2300-2359, 07 0000-0300

MIL EXER WILL TAKE PLACE WI 10NM RADIUS CENTERED ON

035422.59N1082317.83E.

RMK: ALL ACFT SUBJ ATC CLR

F) SFC G) FL150

A0738/24**DANGER AREA WSD20 ACTIVE**

F) SFC G) 2000FT AMSL

A0739/24**DANGER AREA WSD45 ACTIVE**

F) SFC G) FL550

A0740/24**DANGER AREA WSD44 ACTIVE**

F) SFC G) FL550

A0742/24**DANGER AREA WSD14 ACTIVE**

F) SFC G) FL550

A0741/24**DANGER AREA WSD15 ACTIVE**

F) SFC G) FL550

A0793/24

MAR 02 03 09 10 16 17 24 0200-0700

AERIAL ACTIVITY BY UNMANNED ACFT SYSTEMS WILL TAKE PLACE AT
012202N1034941E (WI WSAP CTR)

F) GND G) 590FT AMSL

A0794/24

MAR 02 03 09 10 16 17 24 0100-1000

AERIAL ACTIVITY BY UNMANNED ACFT SYSTEMS WILL TAKE PLACE AT
011842N1034514E (WI WSAP CTR)

F) GND G) 657FT AMSL

A0795/24

MAR 02 03 09 10 16 17 24 0100-1000

AERIAL ACTIVITY BY UNMANNED ACFT SYSTEMS WILL TAKE PLACE AT
011622N1035032E (WI WSAP CTR)

F) GND G) 700FT AMSL

**A0796/24**

MAR 02 03 09 10 16 17 24 0100-1000
AERIAL ACTIVITY BY UNMANNED ACFT SYSTEMS WILL TAKE PLACE AT
011711N1035027E (WI WSAP CTR)
F) GND G) 700FT AMSL

A0792/24

MAR 02 03 09 10 16 17 24 0030-0930
AERIAL ACTIVITY BY UNMANNED ACFT SYSTEMS WILL TAKE PLACE AT
011707N1035106E (WI WSAP CTR)
F) GND G) 980FT AMSL

A0797/24

MAR 02 03 09 10 16 17 24 0030-0930
AERIAL ACTIVITY BY UNMANNED ACFT SYSTEMS WILL TAKE PLACE AT
011859N1035043E (WI WSAP CTR)
F) GND G) 580FT AMSL

A0511/24

MAR 02 03 09 10 16 17 24 0000-1100
AERIAL ACTIVITY BY UNMANNED ACFT SYSTEMS WILL TAKE PLACE AT
012041N1035307E (WI WSAP CTR)
F) GND G) 800FT AMSL

A0679/24

MAR 02 03 09 10 16 17 24 0000-1400
AERIAL ACTIVITY BY UAS WILL TAKE PLACE AT 012032N1034515E
F) GND G) 1000FT AMSL

A0681/24

MAR 02 03 09 10 16 17 24 0000-1200
AERIAL ACTIVITY BY UAS WILL TAKE PLACE AT 012210N1034640E
F) GND G) 1000FT AMSL

A0710/24

MAR 02 05 0000-1000
AIRSPACE RESERVATION IN SOUTH CHINA SEA WI 20NM RADIUS CENTERED ON
034400.59N1041000.23E
F) SFC G) FL200

A0776/24

MAR 02 03 09 10 16 17 24 0000-1100
AERIAL ACTIVITY BY UNMANNED ACFT SYSTEMS WILL TAKE PLACE AT
011749N1035212E (WI WSAP CTR)
F) GND G) 1000FT AMSL

A0777/24

MAR 02 03 09 10 16 17 24 0000-1100
AERIAL ACTIVITY BY UNMANNED ACFT SYSTEMS WILL TAKE PLACE AT
011747N1035126E (WI WSAP CTR)
F) GND G) 950FT AMSL

A0778/24

MAR 02 03 09 10 16 17 24 0000-1400
AERIAL ACTIVITY BY UNMANNED ACFT SYSTEMS WILL TAKE PLACE AT
011808N1034714E (WI WSAP CTR)
F) GND G) 1000FT AMSL

A0779/24

MAR 02 03 09 10 16 17 24 0000-1200
AERIAL ACTIVITY BY UNMANNED ACFT SYSTEMS WILL TAKE PLACE AT
011756N1034631E (WI WSAP CTR)
F) GND G) 600FT AMSL

A0780/24

MAR 02 03 09 10 16 17 24 0000-1400
AERIAL ACTIVITY BY UNMANNED ACFT SYSTEMS WILL TAKE PLACE AT
012028N1034610E (WI WSAP CTR)
F) GND G) 1000FT AMSL

**A0781/24**

MAR 02 03 09 10 16 17 24 0000-1400

AERIAL ACTIVITY BY UNMANNED ACFT SYSTEMS WILL TAKE PLACE AT
011927N1034822E (WI WSAP CTR)

F) GND G) 1000FT AMSL

A0783/24

MAR 02 03 09 10 16 17 24 0000-1200

AERIAL ACTIVITY BY UNMANNED ACFT SYSTEMS WILL TAKE PLACE AT
011839N1035242E (WI WSAP CTR)

F) GND G) 800FT AMSL

A0782/24

MAR 02 03 09 10 16 17 24 0000-1400

AERIAL ACTIVITY BY UNMANNED ACFT SYSTEMS WILL TAKE PLACE AT
011717N1034658E (WI WSAP CTR)

F) GND G) 1000FT AMSL

A0784/24

MAR 02 03 09 10 16 17 24 0000-1400

AERIAL ACTIVITY BY UNMANNED ACFT SYSTEMS WILL TAKE PLACE AT
011957N1035103E (WI WSAP CTR)

F) GND G) 1000FT AMSL

A0785/24

MAR 02 03 09 10 16 17 24 0000-1400

AERIAL ACTIVITY BY UNMANNED ACFT SYSTEMS WILL TAKE PLACE AT
012006N1034712E (WI WSAP CTR)

F) GND G) 1000FT AMSL

A0786/24

MAR 02 03 09 10 16 17 24 0000-1400

AERIAL ACTIVITY BY UNMANNED ACFT SYSTEMS WILL TAKE PLACE AT
011907N1035052E (WI WSAP CTR)

F) GND G) 1000FT AMSL

A0787/24

MAR 02 03 09 10 16 17 24 0000-1400

AERIAL ACTIVITY BY UNMANNED ACFT SYSTEMS WILL TAKE PLACE AT
011644N1035030E (WI WSAP CTR)

F) GND G) 1000FT AMSL

A0788/24

MAR 02 03 09 10 16 17 24 0000-0900

AERIAL ACTIVITY BY UNMANNED ACFT SYSTEMS WILL TAKE PLACE AT
012257N1035540E (WI WSAP CTR)

F) GND G) 700FT AMSL

A0789/24

MAR 02 03 09 10 16 17 24 0000-1100

AERIAL ACTIVITY BY UNMANNED ACFT SYSTEMS WILL TAKE PLACE AT
012226N1035440E (WI WSAP CTR)

F) GND G) 800FT AMSL

A0790/24

MAR 02 03 09 10 16 17 24 0000-1400

AERIAL ACTIVITY BY UNMANNED ACFT SYSTEMS WILL TAKE PLACE AT
011726N1034839E (WI WSAP CTR)

F) GND G) 1000FT AMSL

A0791/24

MAR 02 03 09 10 16 17 24 0000-1400

AERIAL ACTIVITY BY UNMANNED ACFT SYSTEMS WILL TAKE PLACE AT
012100N1035050E (WI WSAP CTR)

F) GND G) 1000FT AMSL

A0798/24

MAR 02 03 09 10 16 17 24 0000-1100

AERIAL ACTIVITY BY UNMANNED ACFT SYSTEMS WILL TAKE PLACE AT
011836N1034757E (WI WSAP CTR)

F) GND G) 1000FT AMSL

**A0799/24**

MAR 02 03 09 10 16 17 24 0000-1400
AERIAL ACTIVITY BY UNMANNED ACFT SYSTEMS WILL TAKE PLACE AT
011650N1035112E (WI WSAP CTR)
F) GND G) 1000FT AMSL

A0800/24

MAR 02 03 09 10 16 17 24 0000-1100
AERIAL ACTIVITY BY UNMANNED ACFT SYSTEMS WILL TAKE PLACE AT
011836N1035208E (WI WSAP CTR)
F) GND G) 1000FT AMSL

A0801/24

MAR 02 03 09 10 16 17 24 0000-1100
AERIAL ACTIVITY BY UNMANNED ACFT SYSTEMS WILL TAKE PLACE AT
011655N1035117E (WI WSAP CTR)
F) GND G) 1000FT AMSL

A0774/24

MAR 01 2330-2359, 02 0000-1000 2330-2359, 03 0000-1000, 08,
2330-2359, 09 0000-1000 2330-2359, 10 0000-1000, 15 2330-2359, 16,
0000-1000 2330-2359, 17 0000-1000, 23 2330-2359, 24 0000-1000
AERIAL ACTIVITY BY UNMANNED ACFT SYSTEMS WILL TAKE PLACE AT
011627N1035030E (WI WSAP CTR)
F) GND G) 689FT AMSL

A0775/24

MAR 01 2330-2359, 02 0000-1330 2330-2359, 03 0000-1330, 08,
2330-2359, 09 0000-1330 2330-2359, 10 0000-1330, 15 2330-2359, 16,
0000-1330 2330-2359, 17 0000-1330, 23 2330-2359, 24 0000-1330
AERIAL ACTIVITY BY UNMANNED ACFT SYSTEMS WILL TAKE PLACE AT
011718N1035130E (WI WSAP CTR)
F) GND G) 1200FT AMSL

A0648/24

MAR 01 2300-2359, 02 0000-1559 2300-2359, 03 0000-1559, 08,
2300-2359, 09 0000-1559 2300-2359, 10 0000-1559, 15 2300-2359, 16,
0000-1559 2300-2359, 17 0000-1559, 23 2300-2359, 24 0000-1559
AERIAL ACTIVITY BY UAS WILL TAKE PLACE AT 011621N1034806E (WI WSAP
CTR)
F) GND G) 656FT AMSL

A0649/24

MAR 01 2300-2359, 02 0000-1100 2300-2359, 03 0000-1100, 08,
2300-2359, 09 0000-1100 2300-2359, 10 0000-1100, 15 2300-2359, 16,
0000-1100 2300-2359, 17 0000-1100, 23 2300-2359, 24 0000-1100
AERIAL ACTIVITY BY UAS WILL TAKE PLACE AT 011830N1034635E (WI WSAP
CTR)
F) GND G) 600FT AMSL

A0658/24

MAR 01 2300-2359, 02 0000-1100 2300-2359, 03 0000-1100 08,
2300-2359, 09 0000-1100 2300-2359, 10 0000-1100, 15 2300-2359, 16,
0000-1100 2300-2359, 17 0000-1100, 23 2300-2359, 24 0000-1100
AERIAL ACTIVITY BY UAS WILL TAKE PLACE AT 011843N1035056E (WI WSAP
CTR)
F) GND G) 657FT AMSL

A0659/24

MAR 01 2300-2359, 02 0000-1200 2300-2359, 03 0000-1200, 08,
2300-2359, 09 0000-1200 2300-2359, 10 0000-1200, 15 2300-2359, 16,
0000-1200 2300-2359, 17 0000-1200, 23 2300-2359, 24 0000-1200
AERIAL ACTIVITY BY UAS WILL TAKE PLACE AT 012146N1035008E (WI WSAP
CTR)
F) GND G) 590FT AMSL

**A0678/24**

MAR 01 2300-2359, 02 0000-1000 2300-2359, 03 0000-1000, 08,
2300-2359, 09 0000-1000 2300-2359, 10 0000-1000, 15 2300-2359, 16,
0000-1000 2300-2359, 17 0000-1000, 23 2300-2359, 24 0000-1000
AERIAL ACTIVITY BY UAS WILL TAKE PLACE AT 012124N1034602E
F) GND G) 656FT AMSL

A0717/24

MAR 01 2300-2359, 02 0000-1300 2300-2359, 03 0000-1300, 08
2300-2359, 09 0000-1300 2300-2359, 10 0000-1300, 15 2300-2359, 16
0000-1300 2300-2359, 17 0000-1300, 23 2300-2359, 24 0000-1300
AERIAL ACTIVITY BY UNMANNED ACFT SYSTEMS WILL TAKE PLACE AT
011631N1035205E (WI WSAP CTR)
F) GND G) 1200FT AMSL

A0750/24

MAR 01 2300-2359, 02 0000-1200 2300-2359, 03 0000-1200, 08,
2300-2359, 09 0000-1200 2300-2359, 10 0000-1200, 15 2300-2359, 16,
0000-1200 2300-2359, 17 0000-1200, 23 2300-2359, 24 0000-1200
AERIAL ACTIVITY BY UNMANNED ACFT SYSTEMS WILL TAKE PLACE AT
012143N1034932E (WI WSAP CTR).
F) GND G) 590FT AMSL

A0751/24

MAR 01 2300-2359, 02 0000-1100 2300-2359, 03 0000-1100, 08,
2300-2359, 09 0000-1100 2300-2359, 10 0000-1100, 15 2300-2359, 16,
0000-1100 2300-2359, 17 0000-1100, 23 2300-2359, 24 0000-1100
AERIAL ACTIVITY BY UNMANNED ACFT SYSTEMS WILL TAKE PLACE AT
011637N1034953E (WI WSAP CTR).
F) GND G) 820FT AMSL

A0760/24

MAR 01 2300-2359, 02 0000-1100 2300-2359, 03 0000-1100, 08,
2300-2359, 09 0000-1100 2300-2359, 10 0000-1100, 15 2300-2359, 16,
0000-1100 2300-2359, 17 0000-1100, 23 2300-2359, 24 0000-1100
AERIAL ACTIVITY BY UNMANNED ACFT SYSTEMS WILL TAKE PLACE AT
012023N1035148E (WI WSAP CTR)
F) GND G) 657FT AMSL

A0761/24

MAR 01 2300-2359, 02 0000-1100 2300-2359, 03 0000-1100, 08,
2300-2359, 09 0000-1100 2300-2359, 10 0000-1100, 15 2300-2359, 16,
0000-1100 2300-2359, 17 0000-1100, 23 2300-2359, 24 0000-1100
AERIAL ACTIVITY BY UNMANNED ACFT SYSTEMS WILL TAKE PLACE AT
011546N1035144E (WI WSAP CTR)
F) GND G) 700FT AMSL

A0765/24

MAR 01 2300-2359, 02 0000-1100 2300-2359, 03 0000-1100, 08,
2300-2359, 09 0000-1100 2300-2359, 10 0000-1100, 15 2300-2359, 16,
0000-1100 2300-2359, 17 0000-1100, 23 2300-2359, 24 0000-1100
AERIAL ACTIVITY BY UNMANNED ACFT SYSTEMS WILL TAKE PLACE AT
011926N1035201E (WI WSAP CTR)
F) GND G) 657FT AMSL

A0766/24

MAR 01 2300-2359, 02 0000-1100 2300-2359, 03 0000-1100, 08,
2300-2359, 09 0000-1100 2300-2359, 10 0000-1100, 15 2300-2359, 16,
0000-1100 2300-2359, 17 0000-1100, 23 2300-2359, 24 0000-1100
AERIAL ACTIVITY BY UNMANNED ACFT SYSTEMS WILL TAKE PLACE AT
012029N1035216E (WI WSAP CTR)
F) GND G) 820FT AMSL

**A0767/24**

MAR 01 2300-2359, 02 0000-1200 2300-2359, 03 0000-1200, 08,
2300-2359, 09 0000-1200 2300-2359, 10 0000-1200, 15 2300-2359, 16,
0000-1200 2300-2359, 17 0000-1200, 23 2300-2359, 24 0000-1200
AERIAL ACTIVITY BY UNMANNED ACFT SYSTEMS WILL TAKE PLACE AT
011819N1034939E (WI WSAP CTR)
F) GND G) 750FT AMSL

A0769/24

MAR 01 2300-2359, 02 0000-1200 2300-2359, 03 0000-1200, 08,
2300-2359, 09 0000-1200 2300-2359, 10 0000-1200, 15 2300-2359, 16,
0000-1200 2300-2359, 17 0000-1200, 23 2300-2359, 24 0000-1200
AERIAL ACTIVITY BY UNMANNED ACFT SYSTEMS WILL TAKE PLACE AT
012022N1034747E (WI WSAP CTR)
F) GND G) 590FT AMSL

A0770/24

MAR 01 2300-2359, 02 0000-1400 2300-2359, 03 0000-1400, 08,
2300-2359, 09 0000-1400 2300-2359, 10 0000-1400, 15 2300-2359, 16,
0000-1400 2300-2359, 17 0000-1400, 23 2300-2359, 24 0000-1400
AERIAL ACTIVITY BY UNMANNED ACFT SYSTEMS WILL TAKE PLACE AT
011745N1035327E (WI WSAP CTR)
F) GND G) 820FT AMSL

A0771/24

MAR 01 2300-2359, 02 0000-1100 2300-2359, 03 0000-1100, 08,
2300-2359, 09 0000-1100 2300-2359, 10 0000-1100, 15 2300-2359, 16,
0000-1100 2300-2359, 17 0000-1100, 23 2300-2359, 24 0000-1100
AERIAL ACTIVITY BY UNMANNED ACFT SYSTEMS WILL TAKE PLACE AT
012151N1035601E (WI WSAP CTR)
F) GND G) 560FT AMSL

A0772/24

MAR 01 2300-2359, 02 0000-1300 2300-2359, 03 0000-1300, 08,
2300-2359, 09 0000-1300 2300-2359, 10 0000-1300, 15 2300-2359, 16,
0000-1300 2300-2359, 17 0000-1300, 23 2300-2359, 24 0000-1300
AERIAL ACTIVITY BY UNMANNED ACFT SYSTEMS WILL TAKE PLACE AT
011819N1034921E (WI WSAP CTR)
F) GND G) 900FT AMSL

A0773/24

MAR 01 2300-2359, 02 0000-1100 2300-2359, 03 0000-1100, 08,
2300-2359, 09 0000-1100 2300-2359, 10 0000-1100, 15 2300-2359, 16,
0000-1100 2300-2359, 17 0000-1100, 23 2300-2359, 24 0000-1100
AERIAL ACTIVITY BY UNMANNED ACFT SYSTEMS WILL TAKE PLACE AT
011858N1034628E (WI WSAP CTR)
F) GND G) 650FT AMSL

A0749/24

MAR 01 2215-2359, 02 0000-1145 2215-2359, 03 0000-1145, 08,
2215-2359, 09 0000-1145 2215-2359, 10 0000-1145, 15 2215-2359, 16,
0000-1145 2215-2359, 17 0000-1145, 23 2215-2359, 24 0000-1145
AERIAL ACTIVITY BY UNMANNED ACFT SYSTEMS WILL TAKE PLACE AT
011518N1034953E (WI WSAP CTR).
F) GND G) 600FT AMSL

A0682/24

MAR 01 2200-2359, 02 0000-1400 2200-2359, 03 0000-1400, 08,
2200-2359, 09 0000-1400 2200-2359, 10 0000-1400, 15 2200-2359, 16,
0000-1400 2200-2359, 17 0000-1400, 23 2200-2359, 24 0000-1400
AERIAL ACTIVITY BY UAS WILL TAKE PLACE AT 011725N1034846E (WI WSAP
CTR).
F) GND G) 656FT AMSL

**A0683/24**

MAR 01 2200-2359, 02 0000-1400 2200-2359, 03 0000-1400, 08,
2200-2359, 09 0000-1400 2200-2359, 10 0000-1400, 15 2200-2359, 16,
0000-1400 2200-2359, 17 0000-1400, 23 2200-2359, 24 0000-1400
AERIAL ACTIVITY BY UAS WILL TAKE PLACE AT 011710N1034832E (WI WSAP
CTR)
F) GND G) 656FT AMSL

A0731/24

MAR 01 2200-2359, 02 0000-1500 2200-2359, 03 0000-1500, 08,
2200-2359, 09 0000-1500 2200-2359, 10 0000-1500, 15 2200-2359, 16
0000-1500 2200-2359, 17 0000-1500, 23 2200-2359, 24 0000-1500
AERIAL ACT BY UAS WILL TAKE PLACE AT 011807N1035240E (WI WSAP
CTR). F) GND G) 800FT AMSL

A0732/24

MAR 01 2200-2359, 02 0000-1200 2200-2359, 03 0000-1200, 08
2200-2359, 09 0000-1200 2200-2359, 10 0000-1200, 15 2200-2359,, 16
0000-1200 2200-2359, 17 0000-1200, 23 2200-2359, 24 0000-1200
AERIAL ACT BY UAS WILL TAKE PLACE AT 011800N1035119E (WI WSAP
CTR). F) GND G) 985FT AMSL

A0733/24

MAR 01 2200-2359, 02 0000-1000 2200-2359, 03 0000-1000, 08
2200-2359, 09 0000-1000 2200-2359, 10 0000-1000, 15 2200-2359,, 16
0000-1000 2200-2359, 17 0000-1000, 23 2200-2359, 24 0000-1000
AERIAL ACT BY UAS WILL TAKE PLACE AT 012033N1034846E (WI WSAP
CTR). F) GND G) 657FT AMSL

A0734/24

MAR 01 2200-2359, 02 0000-1400 2200-2359, 03 0000-1400, 08
2200-2359, 09 0000-1400 2200-2359, 10 0000-1400, 15 2200-2359, 16
0000-1400 2200-2359, 17 0000-1400, 23 2200-2359, 24 0000-1400
AERIAL ACT BY UAS WILL TAKE PLACE AT 011810N1035140E (WI WSAP
CTR). F) GND G) 1200FT AMSL

A0735/24

MAR 01 2200-2359, 02 0000-1400 2200-2359, 03 0000-1400,, 08
2200-2359, 09 0000-1400 2200-2359, 10 0000-1400, 15 2200-2359,, 16
0000-1400 2200-2359, 17 0000-1400, 23 2200-2359, 24 0000-1400
AERIAL ACT BY UAS WILL TAKE PLACE AT 011910N1035353E (WI WSAP
CTR). F) GND G) 656FT AMSL

A0737/24

MAR 01 2200-2359, 02 0000-1000 2200-2359, 03 0000-1000,, 08
2200-2359, 09 0000-1000 2200-2359, 10 0000-1000, 15 2200-2359,, 16
0000-1000 2200-2359, 17 0000-1000, 23 2200-2359, 24 0000-1000
AERIAL ACT BY UAS WILL TAKE PLACE AT 011757N1035238E (WI WSAP
CTR). F) GND G) 800FT AMSL

A0746/24

MAR 01 2200-2359, 02 0000-1500 2200-2359, 03 0000-1500, 08,
2200-2359, 09 0000-1500 2200-2359, 10 0000-1500, 15 2200-2359, 16,
0000-1500 2200-2359, 17 0000-1500, 23 2200-2359, 24 0000-1500
AERIAL ACTIVITY BY UAS WILL TAKE PLACE AT 011802N1034734E (WI WSAP
CTR)
F) GND G) 1200FT AMSL

A0747/24

MAR 01 2200-2359, 02 0000-1500 2200-2359, 03 0000-1500, 08,
2200-2359, 09 0000-1500 2200-2359, 10 0000-1500, 15 2200-2359, 16,
0000-1500 2200-2359, 17 0000-1500, 23 2200-2359, 24 0000-1500
AERIAL ACTIVITY BY UNMANNED ACFT SYSTEMS WILL TAKE PLACE AT
012125N1035059E (WI WSAP CTR).
F) GND G) 1200FT AMSL

**A0748/24**

MAR 01 2200-2359, 02 0000-1400 2200-2359, 03 0000-1400, 08,
2200-2359, 09 0000-1400 2200-2359, 10 0000-1400, 15 2200-2359, 16,
0000-1400 2200-2359, 17 0000-1400, 23 2200-2359, 24 0000-1400
AERIAL ACTIVITY BY UNMANNED ACFT SYSTEMS WILL TAKE PLACE AT
011939N1035354E (WI WSAP CTR).
F) GND G) 656FT AMSL

A0763/24

MAR 01 2200-2359, 02 0000-1500 2200-2359, 03 0000-1500, 08,
2200-2359, 09 0000-1500 2200-2359, 10 0000-1500, 15 2200-2359, 16,
0000-1500 2200-2359, 17 0000-1500, 23 2200-2359, 24 0000-1500
AERIAL ACTIVITY BY UNMANNED ACFT SYSTEMS WILL TAKE PLACE AT
011706N1035216E (WI WSAP CTR)
F) GND G) 1000FT AMSL

A0764/24

MAR 01 2200-2359, 02 0000-1500 2200-2359, 03 0000-1500, 08,
2200-2359, 09 0000-1500 2200-2359, 10 0000-1500, 15 2200-2359, 16,
0000-1500 2200-2359, 17 0000-1500, 23 2200-2359, 24 0000-1500
AERIAL ACTIVITY BY UNMANNED ACFT SYSTEMS WILL TAKE PLACE AT
011646N1034944E (WI WSAP CTR)
F) GND G) 1200FT AMSL

A0768/24

MAR 01 2200-2359, 02 0000-1500 2200-2359, 03 0000-1500, 08,
2200-2359, 09 0000-1500 2200-2359, 10 0000-1500, 15 2200-2359, 16,
0000-1500 2200-2359, 17 0000-1500, 23 2200-2359, 24 0000-1500
AERIAL ACTIVITY BY UNMANNED ACFT SYSTEMS WILL TAKE PLACE AT
011655N1035030E (WI WSAP CTR)
F) GND G) 1200FT AMSL

A0542/24

MAR 01 2130-2359, 02 0000-1559 2130-2359, 03 0000-1559, 08,
2130-2359, 09 0000-1559 2130-2359, 10 0000-1559, 15 2130-2359
TETHERED UNMANNED AIRCRAFT OPERATION WI THE FOLLOWING COORDINATES:
012318N1034950E - 012302N1035013E - 012245N1034948E -
012302N1034940E - 012318N1034950E (WI WSSL CTR)
F) GND G) 328FT AMSL

A0599/24

MAR 01 2130-2359, 02 0000-1559 2130-2359, 03 0000-1559, 08,
2130-2359, 09 0000-1559 2130-2359, 10 0000-1559, 15 2130-2359, 16,
0000-1559 2130-2359, 17 0000-1559, 23 2130-2359, 24 0000-1559
AERIAL ACTIVITY BY UAS WILL TAKE PLACE AT 011844N1034800E (WI WSAP
CTR)
F) GND G) 1000FT AMSL

A0600/24

MAR 01 2130-2359, 02 0000-1559 2130-2359, 03 0000-1559, 08,
2130-2359, 09 0000-1559 2130-2359, 10 0000-1559, 15 2130-2359, 16,
0000-1559 2130-2359, 17 0000-1559, 23 2130-2359, 24 0000-1559
AERIAL ACTIVITY BY UAS WILL TAKE PLACE AT 011757N1034957E (WI WSAP
CTR)
F) GND G) 1000FT AMSL

A0601/24

MAR 01 2130-2359, 02 0000-1559 2130-2359, 03 0000-1559, 08,
2130-2359, 09 0000-1559 2130-2359, 10 0000-1559, 15 2130-2359, 16,
0000-1559 2130-2359, 17 0000-1559, 23 2130-2359, 24 0000-1559
AERIAL ACTIVITY BY UAS WILL TAKE PLACE AT 011659N1035102E (WI WSAP
CTR)
F) GND G) 1200FT AMSL

**A0736/24**

MAR 01 2130-2359, 02 0000-1559 2130-2359, 03 0000-1559,, 08
2130-2359, 09 0000-1559 2130-2359, 10 0000-1559, 15 2130-2359,, 16
0000-1559 2130-2359, 17 0000-1559, 23 2130-2359, 24 0000-1559
AERIAL ACT BY UAS WILL TAKE PLACE AT 011706N1035118E (WI WSAP
CTR). F) GND G) 1000FT AMSL

A0762/24

MAR 01 2130-2359, 02 0000-1559 2130-2359, 03 0000-1559, 08,
2130-2359, 09 0000-1559 2130-2359, 10 0000-1559, 15 2130-2359, 16,
0000-1559 2130-2359, 17 0000-1559, 23 2130-2359, 24 0000-1559
AERIAL ACTIVITY BY UNMANNED ACFT SYSTEMS WILL TAKE PLACE AT
012143N1035321E (WI WSAP CTR)
F) GND G) 1000FT AMSL

A0602/24

MAR 01 1600-2359, 02 H24, 03 0000-1559, 08 1600-2359, 09 H24, 10,
0000-1559
AERIAL ACTIVITY BY UAS WILL TAKE PLACE AT 011702N1034802E (WI WSAP
CTR).
F) GND G) 1200FT AMSL

A0603/24

MAR 01 1600-2359, 02 H24, 03 0000-1559, 08 1600-2359, 09 H24, 10,
0000-1559, 15 1600-2359, 16 H24, 17 0000-1559, 23 1600-2359, 24,
0000-1559
AERIAL ACTIVITY BY UAS WILL TAKE PLACE AT 012010N1034853E (WI WSAP
CTR)
F) GND G) 1000FT AMSL

A0604/24

MAR 01 1600-2359, 02 H24, 03 0000-1559, 08 1600-2359, 09 H24, 10,
0000-1559, 15 1600-2359, 16 H24, 17 0000-1559, 23 1600-2359, 24,
0000-1559
AERIAL ACTIVITY BY UAS WILL TAKE PLACE AT 012151N1035020E (WI WSAP
CTR)
F) GND G) 1000FT AMSL

A0605/24

MAR 01 1600-2359, 02 H24, 03 0000-1559, 08 1600-2359, 09 H24, 10,
0000-1559, 15 1600-2359, 16 H24, 17 0000-1559, 23 1600-2359, 24,
0000-1559
AERIAL ACTIVITY BY UAS WILL TAKE PLACE AT 011610N1034921E (WI WSAP
CTR)
F) GND G) 1000FT AMSL

A0606/24

MAR 01 1600-2359, 02 H24, 03 0000-1559, 08 1600-2359, 09 H24, 10,
0000-1559, 15 1600-2359, 16 H24, 17 0000-1559, 23 1600-2359, 24,
0000-1559
AERIAL ACTIVITY BY UAS WILL TAKE PLACE AT 011940N1034659E (WI WSAP
CTR)
F) GND G) 1000FT AMSL

A0713/24

MAR 01 1600-2359, 02 H24, 03 0000-1559, 08 1600-2359, 09 H24, 10
0000-1559, 15 1600-2359, 16 H24, 17 0000-1559, 23 1600-2359 24
0000-1559
AERIAL ACTIVITY BY UNMANNED ACFT SYSTEMS WILL TAKE PLACE AT
011700N1035137E (WI WSAP CTR).
F) GND G) 1200FT AMSL

A0715/24

MAR 01 1600-2359, 02 H24, 03 0000-1559, 08 1600-2359, 09 H24, 10
0000-1559, 15 1600-2359, 16 H24, 17 0000-1559, 23 1600-2359, 24
0000-1559
AERIAL ACTIVITY BY UNMANNED ACFT SYSTEMS WILL TAKE PLACE AT
011742N1035115E (WI WSAP CTR)
F) GND G) 1200FT AMSL

**A0718/24**

MAR 01 1600-2359, 02 H24, 03 0000-1559, 08 1600-2359, 09 H24, 10 0000-1559, 15 1600-2359, 16 H24, 17 0000-1559, 23 1600-2359, 24 0000-1559

AERIAL ACTIVITY BY UNMANNED ACFT SYSTEMS WILL TAKE PLACE AT 011705N1035142E (WI WSAP CTR)

F) GND G) 1200FT AMSL

A0719/24

MAR 01 1600-2359, 02 H24, 03 0000-1559, 08 1600-2359, 09 H24, 10 0000-1559, 15 1600-2359, 16 H24, 17 0000-1559, 23 1600-2359, 24 0000-1559

AERIAL ACTIVITY BY UNMANNED ACFT SYSTEMS WILL TAKE PLACE AT 012209N1034947E (WI WSAP CTR)

F) GND G) 1000FT AMSL

A0720/24

MAR 01 1600-2359, 02 H24, 03 0000-1559, 08 1600-2359, 09 H24, 10 0000-1559, 15 1600-2359, 16 H24, 17 0000-1559, 23 1600-2359, 24 0000-1559

AERIAL ACTIVITY BY UNMANNED ACFT SYSTEMS WILL TAKE PLACE AT 011727N1035202E (WI WSAP CTR)

F) GND G) 1000FT AMSL

A0729/24

MAR 01 1600-2359, 02 H24, 03 0000-1559, 08 1600-2359, 09 H24, 10, 0000-1559, 15 1600-2359, 16 H24, 17 0000-1559, 23 1600-2359, 24 0000-1559

AERIAL ACT UAS WILL TAKE PLACE AT 011649N1035049E (WI WSAP CTR).

F) GND G) 1200FT AMSL

A0730/24

MAR 01 1600-2359, 02 H24, 03 0000-1559, 08 1600-2359, 09 H24, 10, 0000-1559, 15 1600-2359, 16 H24, 17 0000-1559, 23 1600-2359, 24 0000-1559

AERIAL ACT BY UAS WILL TAKE PLACE AT 011702N1035137E (WI WSAP CTR). F) GND G) 1200FT AMSL

A0758/24

MAR 01 1600-2359, 02 H24, 03 0000-1559, 08 1600-2359, 09, H24, 10 0000-1559, 15 1600-2359, 16 H24, 17 0000-1559, 23, 1600-2359, 24 0000-1559

AERIAL ACTIVITY BY UNMANNED ACFT SYSTEMS WILL TAKE PLACE AT 011412N1034353E (WI WSAP CTR)

F) GND G) 1200FT AMSL

A0037/24

MAR 01-31 H24, APR 01-29 H24, 30 0000-1559

TETHERED UAS WI 012346N1035150E - 012346N1035209E -

012322N1035209E -

012322N1035150E - 012346N1035150E (WI WSSL CTR)

F) GND G) 183FT AMSL

A0504/24

MAR 01-31 0000-0900, APR 01-30 0000-0900, MAY 01-31 0000-0900

UNMANNED AERIAL VEHICLE ACTIVITY WILL TAKE PLACE WI

012733.07N1035954.83E - 012722.37N1040018.87E -

012706.94N1040012.52E - 012717.74N1035948.09E -

012733.07N1035954.83E

F) SFC G) 400FT AMSL

A0745/24

MAR 01-05 0000-1000

TETHERED UA OPS WILL TAKE PLACE WI 012342N1035208E -

012341N1035230E

- 012314N1035219E - 012318N1035208E - 012342N1035208E (WI WSSL CTR)

F) SFC G) 183FT AMSL

**A0716/24**

FEB 29 1500-2100, MAR 01-03 1100-2100, 04-06 1500-2100
AERIAL ACTIVITY BY UNMANNED ACFT SYSTEMS WILL TAKE PLACE AT
011719N1035118E (WI WSAP CTR)
F) GND G) 800FT AMSL

A0707/24

TETHERED UA OPS WILL TAKE PLACE WI 012510N1035128E -
012505N1035140E - 012452N1035138E - 012448N1035133E -
012447N1035128E - 012452N1035118E - 012456N1035117E -
012507N1035123E - 012510N1035128E (WI WSSL CTR)
F) GND G) 183FT AMSL

A0712/24

FEB 28 29 1500-2100, MAR 01-03 1100-2100, 04-06 1500-2100
AERIAL ACTIVITY BY UNMANNED ACFT SYSTEMS WILL TAKE PLACE AT
011654N1035112E (WI WSAP CTR).
F) GND G) 900FT AMSL

A0700/24

FEB 28-29 0100-1000, MAR 01-31 0100-1000, APR 01-30 0100-1000
TETHERED UNMANNED ACFT OPS WI THE FLW COORD:
012150N1040134E - 012131N1040204E - 012055N1040147E -
012105N1040116E - 012150N1040134E (WI WSSS CTR)
F) GND G) 160FT AMSL

A0432/24

FEB 26-29 0000-1000, MAR 01-28 0000-1000
UAS ACT WILL TAKE PLACE ALONG THE PETRONAS GAS PIPELINE FM
013032.85N1035018.04E - 012958.01N1035224.53E -
012946.13N1035231.18E - 012953.77N1035249.52E -
012947.65N1035319.68E - 012907.34N1035346.59E -
012834.97N1035312.80E - 012758.06N1035301.76E -
012742.41N1035312.65E - 012705.34N1035306.37E (PASIR GUDANG PATH
1) RMK/BUFFER 50M LEFT AND RIGHT OF THE CENTRELINE
F) SFC G) 500FT AMSL

A0433/24

FEB 26-29 0000-1000, MAR 01-28 0000-1000
UAS ACT WILL TAKE PLACE ALONG THE PETRONAS GAS PIPELINE FM
012908.19N1035347.95E - 012920.76N1035413.05E -
012853.62N1035416.03E - 012827.26N1035520.57E -
012813.76N1035624.12E - 012706.72N1035632.61E -
012739.65N1035732.13E - 012718.94N1035756.49E -
012718.92N1035817.68E - 012755.79N1035818.06E (PASIR GUDANG PATH
2). RMK/BUFFER 50M LEFT AND RIGHT OF THE CENTRELINE
F) SFC G) 500FT AMSL

A0434/24

FEB 26-29 0000-1000, MAR 01-28 0000-1000
UAS ACT WILL TAKE PLACE ALONG THE PETRONAS GAS PIPELINE FM
013238.72N1034935.00E - 013304.74N1035045.00E -
013422.12N1035204.18E - 013410.85N1035246.54E -
013422.59N1035428.08E - 013151.49N1035624.81E -
013206.43N1040203.61E - 013139.12N1040302.92E -
013236.11N1040620.23E - 013122.08N1040819.49E -
012740.13N1040911.28E - 012450.88N1041147.74E -
012346.72N1041052.47E - 012404.47N1041002.66E -
012302.28N1041002.30E - 012111.62N1041052.05E (PENGERANG) .
RMK/BUFFER 50M LEFT AND RIGHT OF THE CENTRELINE
F) SFC G) 500FT AMSL

**A0549/24**

FEB 25 2300-2359, 26-29 0000-1100 2300-2359, MAR 01-31 0000-1100, 2300-2359

TETHERED UNMANNED AIRCRAFT OPERATIONS WI THE FOLLOWING

COORDINATES: 012139.78N1040129.70E - 012133.06N1040145.46E -

012130.51N1040148.55E - 012126.73N1040151.56E -

012120.01N1040152.10E - 012105.72N1040146.54E -

012117.08N1040121.51E - 012121.63N1040122.83E -

012125.26N1040122.05E - 012139.78N1040129.70E (WI WSSS CTR)

F) GND G) 160FT AMSL

A0596/24

FEB 25 2300-2359, 26 0000-1100, MAR 03 2300-2359, 04 0000-1100, 10, 2300-2359, 11 0000-1100, 17 2300-2359, 18 0000-1100, 24 2300-2359,, 25 0000-1100

TETHERED UA OPS WILL TAKE PLACE WI 012424N1035131E -

012417N1035141E

- 012406N1035133E - 012413N1035123E - 012424N1035131E (WI WSSL

CTR) F) GND G) 65FT AMSL

A0545/24

FEB 25 2200-2359, 26-29 0000-1800 2200-2359, MAR 01-31 0000-1800, 2200-2359, APR 01-29 0000-1800 2200-2359, 30 0000-1800

TETHERED UNMANNED AIRCRAFT OPERATIONS WI 1KM RADIUS OF

012122N1040159E (WI WSSS CTR)

F) GND G) 140FT AMSL

A0531/24

FEB 16 2300-2359, 17-29 0000-1100 2300-2359,, MAR 01-31 0000-1100 2300-2359

TETHERED UNMANNED ACFT OPS WILL TAKE PLACE WI 012425N1035102E -

012410N1035113E - 012348N1035057E - 012348N1035043E -

012413N1035043E - 012425N1035102E (WI WSSL CTR)

F) GND G) 164FT AMSL

A0533/24

FEB 16 2300-2359, 17-29 0000-1100 2300-2359, MAR 01-31 0000-1100 2300-2359

TETHERED UNMANNED ACFT OPS WILL TAKE PLACE WI 012415N1035254E -

012415N1035301E - 012403N1035302E - 012402N1035258E -

012401N1035219E - 012409N1035217E - 012415N1035254E (WI WSSL CTR)

F) GND G) 183 FT AMSL

A0319/24

FEB 06-29 0000-0900, MAR 01-31 0000-0900, APR 01-30 0000-0900, MAY, 01-05 0000-0900

UAS ACT WILL TAKE PLACE ALONG THE PETRONAS GAS PIPELINE FM

012651.84N1035311.91E - 012704.73N1035306.41E

RMK:

1) ACT SUBJ ATC

2) BUFFER 50M LEFT AND RIGHT OF THE CENTRE LINE

F) SFC G) 200FT AMSL

A0309/24

JAN 29-31 1500-2300, FEB 01-29 1500-2300, MAR 01-29 1500-2300

AERIAL ACTIVITY BY UNMANNED ACFT SYSTEMS WILL TAKE PLACE AT

011657N1035136E (WI WSAP CTR)

F) GND G) 1200FT AMSL

A0008/24

JAN 02-31 1500-2200, FEB 01-29 1500-2200, MAR 01-31 1500-2200, APR, 01 1500-2200

AERIAL ACTIVITY BY UAS WILL TAKE PLACE AT 011652N1035118E (WI WSAP CTR)

F) GND G) 656FT AMSL

WIIF

JAKARTA FIR



Please see section EXTENDED AREA AROUND DESTINATION

**[Company NOTAM]**

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CREW ALERT

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SB007/14

SUBJECT: AUTO COST INDEXES

WHEN PLANNING A COST INDEX, 2 OPTIONS ARE AVAILABLE. PILOTS MAY EITHER SELECT A SPECIFIC COST INDEX NUMBER FROM THE LIST, OR THEY MAY SELECT "AUTO". WHEN PLANNING AN "AUTO" COST INDEX, THE SYSTEM WILL REFERENCE THE SCHEDULED "TIME ENROUTE" OPTION AND ATTEMPT TO CHOOSE A COST INDEX WHICH CLOSELY MATCHES THIS VALUE. NOTE THAT THE "TIME ENROUTE" OPTION IS MEANT AS A GATE TO GATE TIME (AS INDICATED ON AN AIRLINE'S FLIGHT SCHEDULE, FOR EXAMPLE). IF A "TIME ENROUTE" OF 2:30 IS SELECTED, THE SYSTEM WILL SUBTRACT THE TAXI TIMES FROM THIS VALUE TO DETERMINE THE SCHEDULED AIR TIME. IT WILL THEN DETERMINE AND USE THE COST INDEX WHICH MATCHES THIS AIR TIME.

SB003/13

SUBJECT: FLIGHT RELEASE UNITS

ALL FLIGHT CREW: PLEASE PAY SPECIAL ATTENTION TO THE UNITS SELECTION WHEN GENERATING A FLIGHT PLAN. FAILURE TO IDENTIFY THE CORRECT UNITS WHEN REFUELING PRIOR TO FLIGHT CAN RESULT IN DEPARTING WITH INSUFFICIENT FUEL AND/OR AN ERRONEOUS PAYLOAD.

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CREW BULLETIN

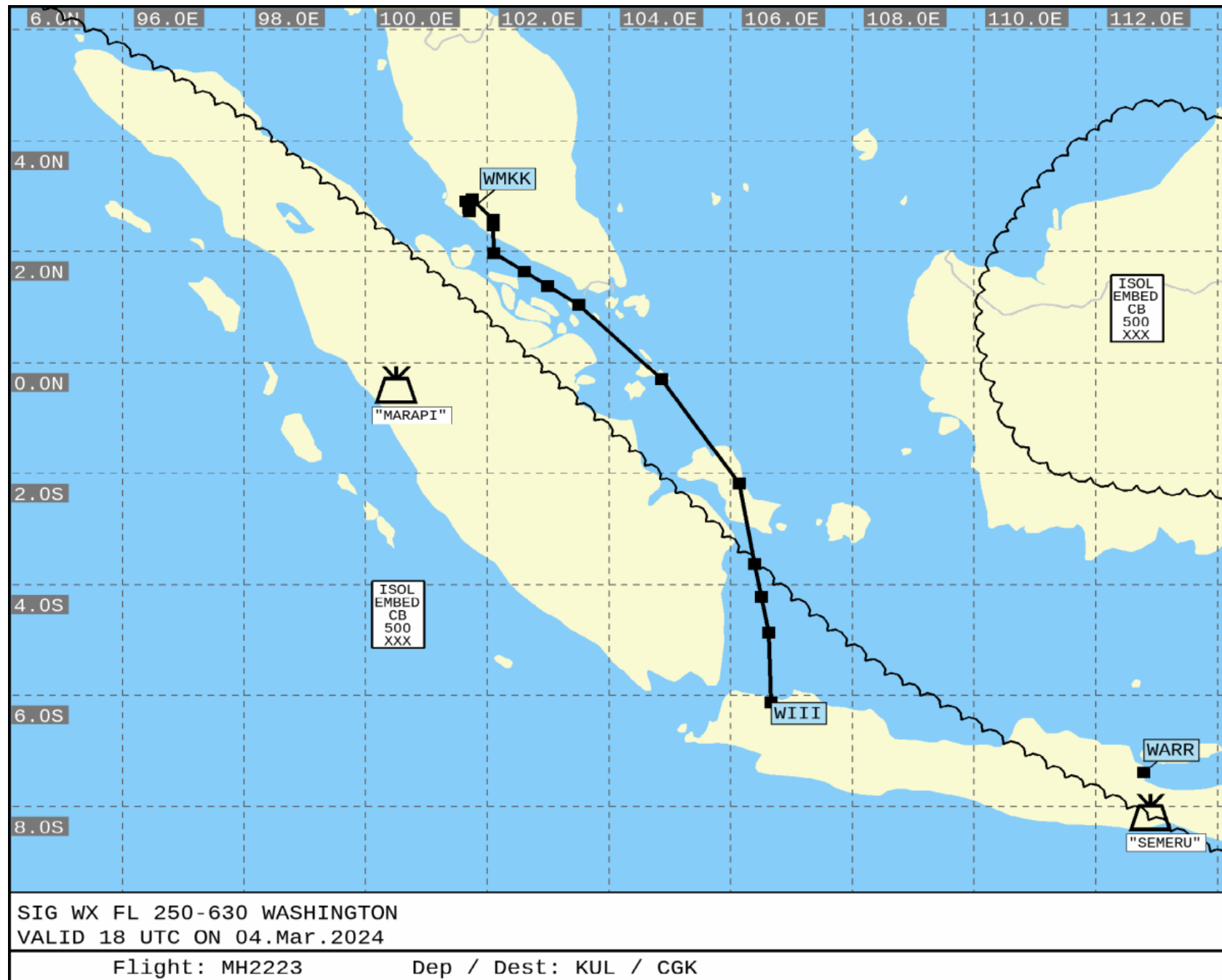
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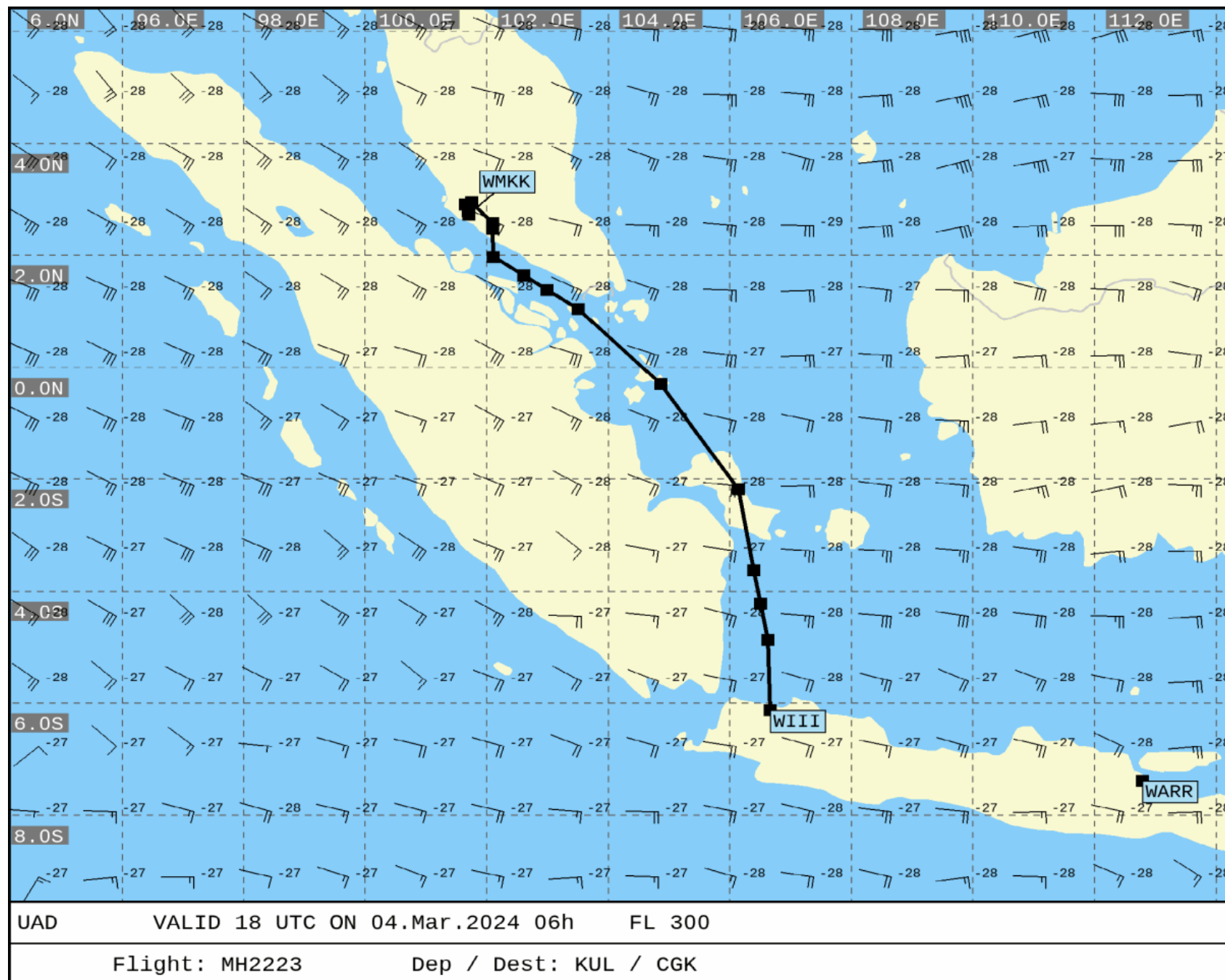
NIL

===== END OF LIDO-NOTAM-BULLETIN =====

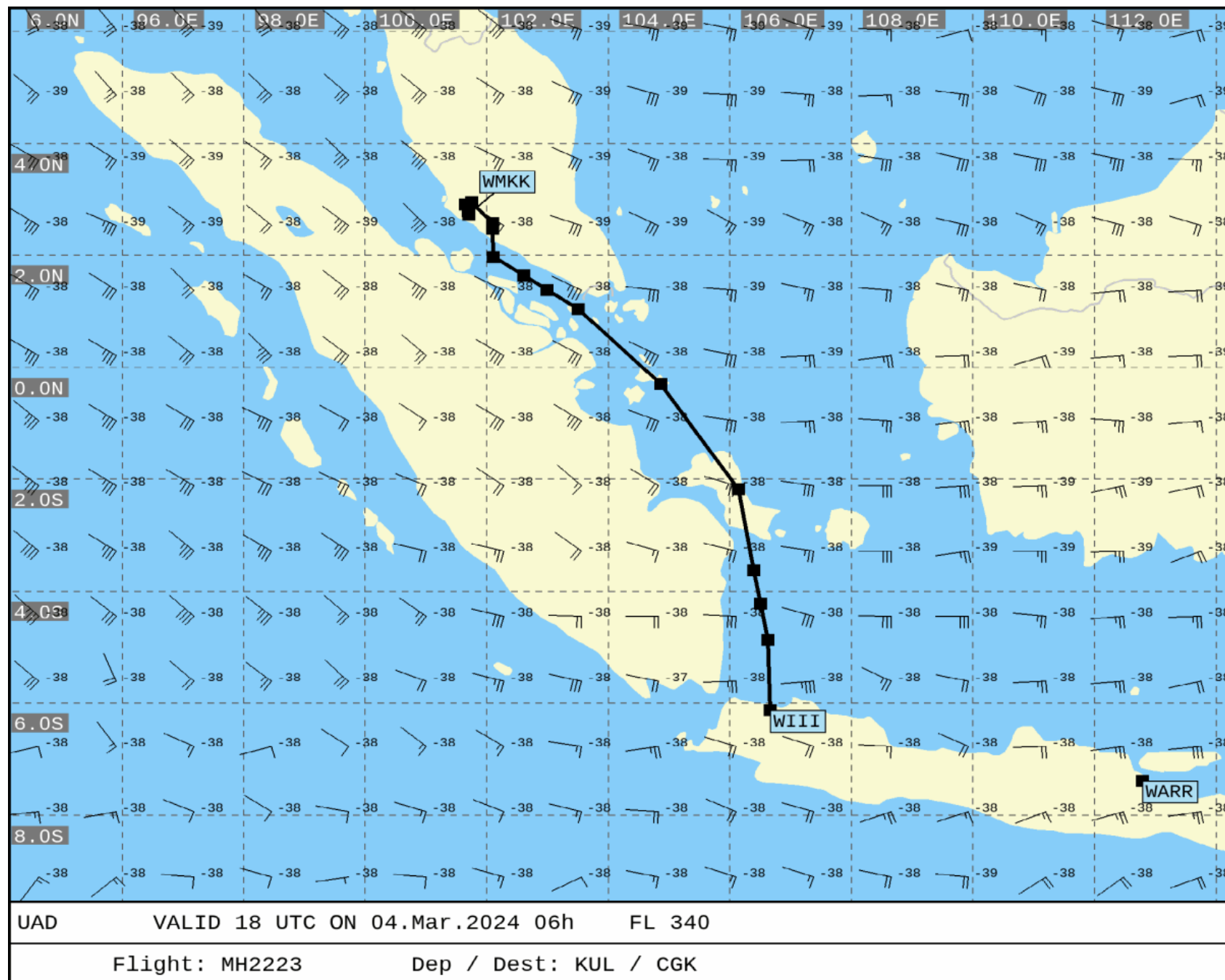


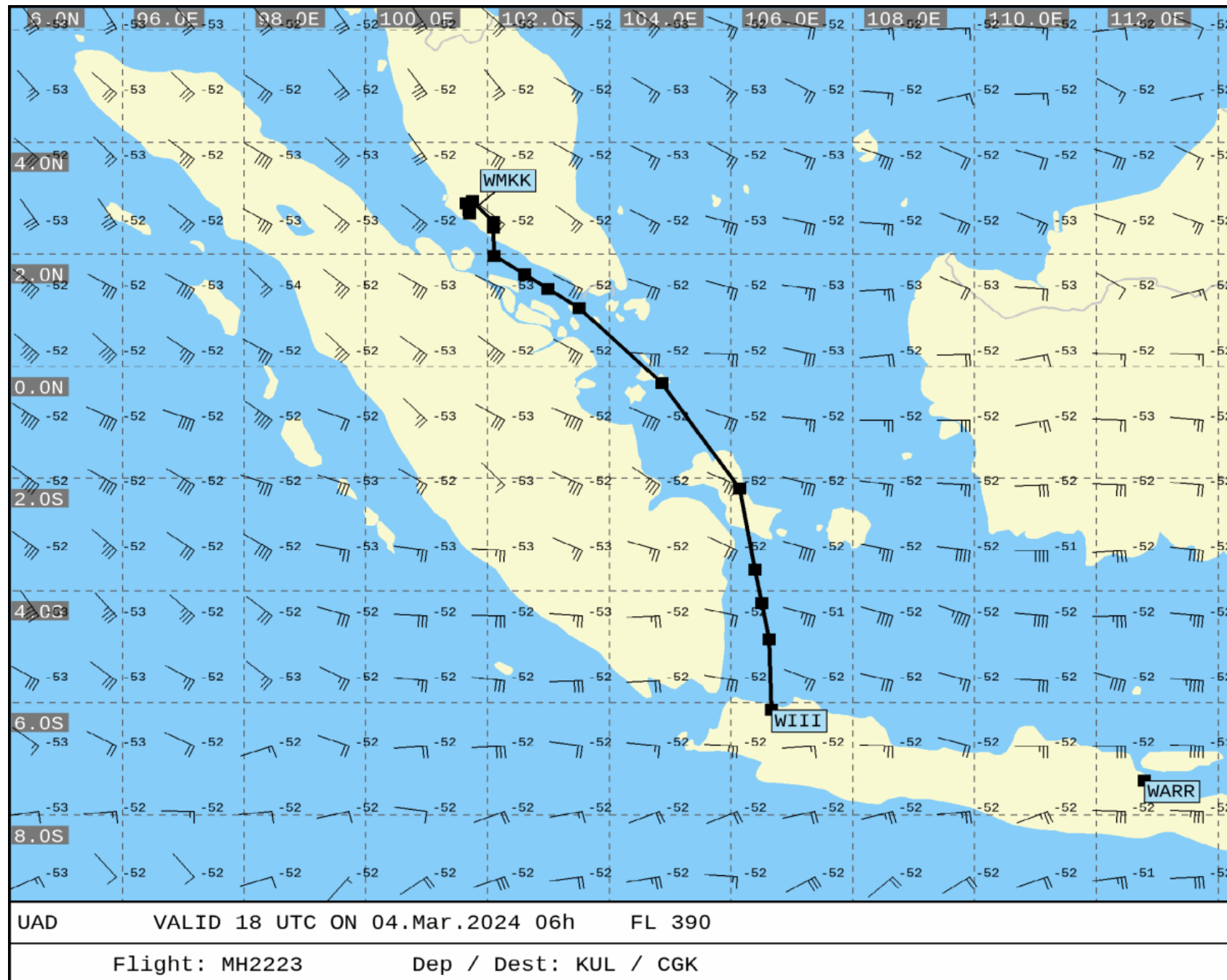
- Not for real world navigation -



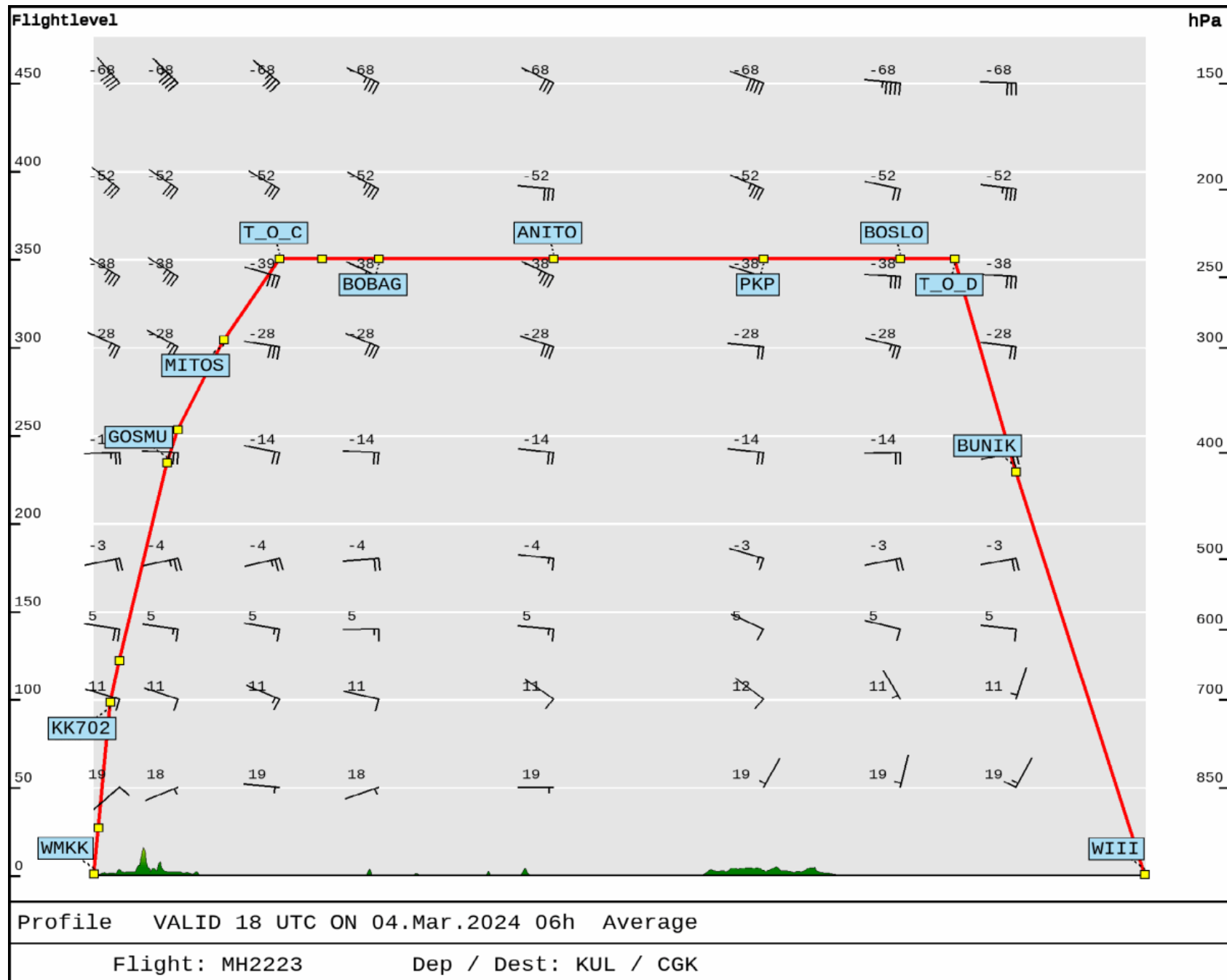


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End of Document: Total Number of Pages: 58