



[OFP]

CY0726 130CT2026 PASY-UHPP CRJX DACRH RELEASE 2006 130CT26
OFP 2 EARECKSON AS-YELIZOVO
WX PROG 1318 1321 1400 1403 OBS 1312 1312 1312 1312

ATC C/S CYB726 PASY/SYA UHPP/PKC CRZ SYS M80
130CT2026 DACRH 2050/2056 2253/2259 GND DIST 581
CRJ-1000 / CF34-8C5B1 STA 2215 AIR DIST 809
CTOT:.... G/C DIST 566

MAXIMUM TOW 41640 LAW 36968 ZFW 35154 AVG WIND 293/121
ESTIMATED TOW 37705 LAW 34341 ZFW 31202 AVG W/C M117
AVG ISA P001
AVG FF KGS/HR 1725
FUEL BIAS P00.0
TKOF ALTN

ALTN UHMM
FL STEPS PASY/0360/

DISP RMKS LOAD DISTRIBUTION ECO 92 BAG 1460

PLANNED FUEL

FUEL ARPT FUEL TIME

TRIP PKC 3364 0157
CONT 5% 168 0006
ALTN GDY 2316 0130
FINRES 655 0030

MINIMUM T/OFF FUEL 6503 0403

EXTRA 0 0000

T/OFF FUEL 6503 0403
TAXI SYA 68 0006

BLOCK FUEL SYA 6571
PIC EXTRA
TOTAL FUEL
REASON FOR PIC EXTRA

FMC INFO:
FINRES+ALTN 2971
TRIP+TAXI 3432

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: ELISA GLENN

PIC NAME: ., ...

TEL: +1 800 555 0199

PIC SIGNATURE:



ALTERNATE ROUTE TO:				FINRES			655
APT	TRK	DST	VIA	FL	WC	TIME	FUEL
UHMM/10	330	520	BAKEN4M BAKEN A812 OSKET OSKET5J	380	M046	0130	2316

RJCM/18	231	827	SAMIK4M SAMIK T577 UB G583 IKADA DCT 45N145E DCT RAUSU DCT	380	M080	0229	3648
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MEL/CDL ITEMS DESCRIPTION

ROUTING:

ROUTE ID: DEF RTE
PASY/28 DCT LUMES UHPP/16R

DEPARTURE ATC CLEARANCE:

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. .

OPERATIONAL IMPACTS

WEIGHT CHANGE UP 1.0	TRIP P 0062 KGS	TIME P 0000
WEIGHT CHANGE DN 1.0	TRIP M 0063 KGS	TIME P 0000
FL CHANGE UP FL1	NOT AVAILABLE	
FL CHANGE DN FL1	TRIP M 0002 KGS	TIME M 0001
FL CHANGE DN FL2	TRIP P 0025 KGS	TIME M 0003
SPD CHANGE CI 0	TRIP M 0009 KGS	TIME M 0001
SPD CHANGE CI 50	TRIP P 0002 KGS	TIME M 0003

-----
ATIS:.
.-----
RVSM: ALT SYS LEFT:

STBY:

RIGHT:

-----TIMES

	ESTIMATED	SKED	ACTUAL
OUT	2050Z/1150L	2050Z/1150L	Z
OFF	2056Z/1156L	2056Z/1156L	Z
ON	2253Z/1053L	2209Z/1009L	Z
IN	2259Z/1059L	2215Z/1015L	Z
BLOCK TIME	0209	0125	

-----WEIGHTS

	EST	MAX	ACTUAL	
PAX	92			
BAG/CARGO	0.0			
PAYLOAD	7.7			
ZFW	31.2	35.2		
FUEL	6.6	8.9		POSS EXTRA 2.4
TOW	37.7	40.3	LDG.....	
STAB TRIM				
LAW	34.3	37.0		

-----TERRAIN CLEARANCE CHECK

DD CHECK - TERRAIN CLEARANCE CHECK DISABLED

DP CHECK - TERRAIN CLEARANCE CHECK DISABLED



FLIGHT LOG

MOST CRITICAL MORA 11100 FEET AT TOD///MXSHR 03 AT TOC

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

EARECKSON A	N5242.7		...	47	281				6.5	0.1
PASY	E17406.8	0000	...		282		M121			
					581	304				
DCT				360	281	.74	301/126	M56	5.1	1.4
T O C	N5308.2	0031	...	20	279	425	M121	P01		
	E17027.0	0031	...	135	446	304	3	358		
MAGADAN FIR										
-UHMM	N5323.5	0018	...							
	E16726.7	0049	...	108	338					
DCT				360	275	.80	297/126	M56	4.5	2.0
LUMES	N5324.7	0002	...	20	270	459	M121	P01		
LUMES	E16713.0	0051	...	9	329	338	2	367		
DCT				360	271	.80	287/117	M56	3.4	3.2
T O D	N5317.0	0042	...	111	265	459	M113	P01		
	E16029.6	0133	...	241	88	346	3	384		
DCT									3.1	3.4
YELIZOVO	N5310.2	0024	...							
UHPP	E15827.0	0157	...	88						

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WIND INFORMATION

CLIMB

350 303/133 -55
310 303/130 -48
200 304/070 -30
150 311/044 -23
100 308/020 -16

T O C

400 299/111 -57
380 300/121 -57
360 300/127 -56
340 301/133 -54
320 300/128 -50

LUMES

400 294/112 -60
380 294/121 -59
360 294/124 -56
340 294/127 -53
320 293/120 -48

T O D

400 280/103 -60
380 279/105 -60
360 276/105 -56
340 273/105 -52
320 273/101 -47

DESCENT

350 275/105 -54
310 273/099 -44
200 276/050 -23
150 269/039 -14
100 272/033 -06



[ATC Flight Plan]

ICAO FLIGHT PLAN

FF PAZAZQZX UHMMZQZX
132006 CYULSBFP
(FPL-CYB726-IS
-CRJX/M-SDFGIRWY/S
-PASY2050
-N0459F360 DCT LUMES/K0850F360
-UHPP0147 UHMM RJCM
-PBN/D1 DOF/261013 REG/DACRH EET/UHMM0049 CODE/5B6805 RVR/550 OPR/CY
PER/D CS/CYBER IVA0VA/CYB RMK/TCAS CYBER AIR)



[Additional Info]

D I S P A T C H B R I E F I N G I N F O CY0726 PASY/UHPP

**[Runway Analysis]**

TAKEOFF AND LANDING REPORT CY 726 PASY-UHPP 13OCT26
TLR-1 SEQ-189674924 13OCT26 2006Z
A/C D-ACRH CRJ-1000 CF34-8C5B1 BEW/CG 23474/-04.4

/// TAKEOFF DATA ///

APT	PRWY	POAT	PWIND	PQNH	PMRTW	FLP	MT	V1	VR	V2	PTOW	MFPTW	LIMIT
PASY	28	6.0	309M13	30.18	4041	8	29	49	49	59	3771	4033	FLD

RMKS FLEX - SEL TEMP 29
BLEEDS ON

RWY	OAT	WIND	QNH	MRTW	FLP	V1	VR	V2	PWR	CONFIG/CONDITION
-----	-----	------	-----	------	-----	----	----	----	-----	------------------

----- ACARS RUNWAYS -----
RWY ACARS LENGTH PMTOW NOTES
10 10004 3874
28 10004 4041 ILS 110.10

----- DRY RWY - PTOW - CALM WIND -----
RWY MTOW MT CONFIG FLP V1 VR V2 LIMIT
10 3970 27 FLEX - BLEEDS ON 8 149 149 159 FLD
28 3947 26 FLEX - BLEEDS ON 8 149 149 159 FLD

----- DRY RWY - PTOW PLUS 20 - CALM WIND -----
RWY MTOW MT CONFIG FLP V1 VR V2 LIMIT
10 3970 27 FLEX - BLEEDS ON 8 149 149 159 FLD
28 3947 26 FLEX - BLEEDS ON 8 149 149 159 FLD

----- WET RWY - PTOW - CALM WIND - ENG A/I ON -----
RWY MTOW MT CONFIG FLP V1 VR V2 LIMIT
10 3970 26 FLEX - BLEEDS ON 20 136 139 148 FLD
28 3950 25 FLEX - BLEEDS ON 20 136 139 148 FLD

----- WET RWY - PTOW PLUS 20 - CALM WIND - ENG A/I ON -----
RWY MTOW MT CONFIG FLP V1 VR V2 LIMIT
10 3970 26 FLEX - BLEEDS ON 20 136 139 148 FLD
28 3950 25 FLEX - BLEEDS ON 20 136 139 148 FLD

/// LANDING DATA ///

APT	PRWY	POAT	PWIND	PQNH	PMRLW	FLP	PLDW	LIMIT
UHPP	16R	3.0	127M10	1018	3697	45	3434	AFM

RMKS WET RUNWAY

RWY	OAT	WIND	QNH	MRLW	FLP	VREF	PWR	CONFIG/CONDITION
-----	-----	------	-----	------	-----	------	-----	------------------

----- ACARS RUNWAYS -----
RWY ACARS LENGTH PMRLW NOTES
16R 11155 3697 ILS 109.90
34L 11155 3697 ILS 108.70



----- FLAPS 45 - PACKS ON - NO ENROUTE ICING -----
DRY RWY / WET RWY

	16R	34L
OAT	11155 FT	11155 FT
-02	3697A/3697A	3697A/3697A
/ 03	3697A/3697A	3697A/3697A
08	3697A/3697A	3697A/3697A
HW/10KT	0/ 0	0/ 0
TW/10KT	0/ 0	0/ 0

----- LANDING DISTANCE - FLAPS 45 - MAX MANUAL BRAKING -----
ACTUAL FACTORED

LDW	VREF	DRY	WET	DRY	WET
3433	142	3402	4615	4688	6083
3434	142	3403	4616	4689	6084
/ 3435	142	3404	4617	4690	6086
3436	142	3404	4618	4691	6087
3437	142	3405	4619	4692	6088
HW/KT		-20	-28	-24	-31
TW/KT		61	83	91	116

END TAKEOFF AND LANDING REPORT CY 726 PASY-UHPP 13OCT26

**[Airport WX List]**

PASY --> UHPP CY 726 / 13OCT2026
LIDO/WEATHER SERVICE DATE : 13Oct2026 TIME : 20:06 UTC

AIRMETs:

No Wx data available

SIGMETs:

UHMM MAGADAN FIR

WS SIGMET M09 VALID 131800/132200 UHMM- UHMM MAGADAN FIR
SEV ICE FCST WI N7229 W17959 - N7223 W17600 - N7200
W16858 - N6700 W16858 - N6500 W16858 - N6403 W17212 -
N6120 W17745 - N6131 E18000 - N6400 E18000 - N6500
E18000 - N6701 E17959 - N7229 W17959 SFC/FL100 STNR
NC=

WS SIGMET M10 VALID 131800/132200 UHMM- UHMM MAGADAN FIR
SEV TURB FCST WI N7229 W17959 - N7223 W17600 - N7200
W16858 - N6700 W16858 - N6500 W16858 - N6403 W17212 -
N6120 W17745 - N6131 E18000 - N6400 E18000 - N6500
E18000 - N6701 E17959 - N7229 W17959 SFC/FL100 STNR
NC=

Tropical Cyclone SIGMETs:

RJJJ FUKUOKA FIR

WC SIGMET H04 VALID 131909/140109 RJTD- RJJJ FUKUOKA FIR
TC KOGUMA PSN N3800 E15710 CB OBS AT 1800Z NC FCST AT
0000Z TC CENTRE PSN N3920 E15850=

Volcanic Ash SIGMETs:

No Wx data available

Departure:

PASY/SYA EARECKSON AS

SA 131859 31013KT 10SM SCT021 BKN160 06/01 A3018 RMK A02A SLP222
ALSTG/SLP ESTMD T00560014 RVRNO \$
FT 131400 1314/1420 31020G30KT 9999 BKN030 620306 520009
QNH3008INS
BECMG 1400/1401 31010G20KT 9999 SCT020 BKN025 620255
QNH3022INS
BECMG 1412/1413 27010KT 9999 BKN015 620159 QNH3028INS
TX06/1411Z
TN05/1315Z

Destination:

UHPP/PKC YELIZOVO

SA 132000 33004MPS 9999 -SHRA BKN039CB BKN046 03/M01 Q1018
R34L/CLRD62 NOSIG RMK MT OBSC QFE760/1013
FT 131705 1318/1424 01003G10MPS 9999 BKN025CB BKN050
TEMPO 1318/1322 1000 -SHRA BR VV003
TEMPO 1322/1403 12005G12MPS 4000 -SHRA BR BKN011
OVC020CB
TEMPO 1412/1424 1000 SHRA BR VV002

Destination Alternates:

UHMM/GDX SOKOL

SA 132000 06002MPS 9999 SCT042 M03/M05 Q1015 R10/490150 NOSIG
RMK QNH761 QFE747 R28/06002MPS
FT 131710 1318/1424 05003G08MPS 9999 SCT022 BKN040
TEMPO 1318/1415 06008MPS



RJCM/MMB MEMANBETSU

SA 131100 21010KT 9999 FEW015 15/10 Q1014

FT 131705 1318/1500 18016KT 9999 FEW015 BKN030
BECMG 1409/1412 20006KT

AIRPORTLIST ENDED



[NOTAM]

LIDO-NOTAM-BULLETIN INCLUDES NOTAM, COMP NOTAM AND AIP-REGULATION
VALID: 2610132050 - 2610140329 STD(EOBT)+TRIP+ALTN+3HRS
CY 726 /13OCT OFP-NR: 2
ROUTE: PASY - UHPP ALTN: UHMM RJCM
N0459F360 DCT LUMES/K0850F360

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DEPARTURE AIRPORT - DETAILED INFO

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PASY/SYA EARECKSON AS

NIL

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DESTINATION AIRPORT - DETAILED INFO

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UHPP/PKC YELIZOVO

+++++ AIRPORT +++++

A6900/26AIP RUSSIA **AD** 2.1 PAGE UHPP-7 TABLE 2.17:

- ITEM 1 DESIGNATION AND LATERAL LIMITS.

READ INSTEAD OF PUBLISHED:

PETROPAVLOVSK-KAMCHATSKIY (YELIZOVO) CTR:

532352N 1580743E - 532735N 1582243E - 531808N 1582918E,
THEN CLOCKWISE ALONG ARC RADIUS 15KM CENTRE (531010N 1582702E) TO

530530N 1583801E-525603N 1584429E-

525219N 1582941E-532352N 1580743E.

- ITEM 2 VERTICAL LIMITS.

READ INSTEAD OF PUBLISHED:

PETROPAVLOVSK-KAMCHATSKIY (YELIZOVO) CTR:

GND-1200M AGL.

A6614/26MALKA **DME** MK 113.8 MHZ/CH 85X COVERAGE AT FL200 (6100M):

AT AZM 324 DEG (ATS RTE G101):

- **DME**: 64KM.**A6613/26**

DVORDME PKK 113.7 MHZ/CH 84X COVERAGE AT FL200 (6100M):

AT AZM 338 DEG (ATS RTE A812):

- **DVOR**: 174 KM,- **DME**: 216 KM.**A6400/26****AD** OPR HR:

MON 0000-0800 1920-2359

FRI SAT 0000-0800 1930-2359

TUE WED THU SUN 0000-0800 2000-2359.

A6196/26FOREIGN AIRLINES ACFT REFUELING LTD TO VOLUME NOT MORE THAN
REQUIRED FOR ONE OVERFLIGHT.**G0346/26**

GBAS 113.350 CH 22269, CH 21858 (530955.6N 1582652.2E):

RNAV (GNSS), SID/STAR RNAV (GNSS), GLS 34L PROC NOT PROVIDED.



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

A5238/26

RWY 34L: ILS CAT II APCH NOT PROVIDED.

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DESTINATION ALTERNATE AIRPORT(S)

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UHMM/GDX SOKOL

+++++ AIRPORT +++++

A6997/26

ACFT STANDS 29, 30 **CLSD**.

ACFT TAX FROM STANDS 25-32 CARRIED OUT TOWARDS **TWY 4 ONLY**.

ACFT TAX ONTO/FROM STANDS 22-24 CARRIED OUT BY TOWING.

A6933/26

AD OPEN: OCT 02 04 06 09 11 13 16 18 20 23 25 27 30 1900-2130
FOR S7 FLT 5265/5266 ARR/DEP.

A5461/26

EMAIL ADDRESS OF **AD** OPERATOR TO READ:
MAIN(AT)GDXPORT.RU INSTEAD OF PUBLISHED.
(AIP RUSSIA BOOK 1 **AD** 2.1 UHMM-1.).

A3003/26

ACFT STAND 27 **CLSD**.

A2939/26

ACFT STAND 3: TAX INTO/OUT OFF CARRIED OUT BY TOWING.

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

A6937/26

AIP PAGE **AD** 2.1 UHMM-8TABLE **AD** 2.17 AIR TRAFFIC SERVICES AIRSPACE,
ITEMS 1, 2: MAGADAN/SOKOL CTA DATA SHALL NOT BE USED.

U1349/26

MAGADAN/SOKOL TMA ESTABLISHED.

LATERAL LIMITS: 603418N 1500912E - 602612N 1512800E -
600236N 1521618E - 591854N 1513218E - 594036N 1490842E -
603418N 1500912E.

VERTICAL LIMITS: ABOVE FL120-FL150.

ATS PROVIDES MAGADAN APP, CALL SIGN MAGADAN-APPROACH,
FREQ 119.300 MHZ, 129.300 MHZ R, 124.000MHZ FOR STATE AVIATION
ACFT, LANGUAGE(S) - RUS, ENG, OPR HR 2130-0930.

REST OF TIME ATS PROVIDES MAGADAN TWR, CALL SIGN MAGADAN-TOWER
LANGUAGE(S) RUS, ENG, FREQ 120.800MHZ, 124.000MHZ R.

REF AIP RUSSIA ENR 2.1-18.

**U1350/26**

PETROPAVLOVSK-KAMCHATSKY TMA ESTABLISHED.

LATERAL LIMITS/VERTICAL LIMITS:

1. 533706N 1580912E - 532848N 1582448E - 531700N 1584642E -
530624N 1590212E - 525340N 1591108E - 524015N 1581809E -
532537N 1574629E - 533706N 1580912E

1200M AGL - FL080.

2. 535838N 1583016E - 533818N 1590231E - 532807N 1595701E -
530624N 1600201E - 520000N 1583000E - 521500N 1574800E -
531933N 1573210E - 534748N 1581100E - 535838N 1583016E

ABOVE FL080 - FL265.

ATS PROVIDED BY PETROPAVLOVSK-KAMCHATSKY TWR,
DESIGNATION PETROPAVLOVSK-RADAR, LANGUAGE RUS ENG,
FREQ 119.400MHZ, OPR HR - H24.

REF AIP RUSSIA ENR 2.1-18.

U1358/26

MAGADAN FIR.

PEVEK TMA ESTABLISHED.

LATERAL LIMITS:

700300N1712600E-694424N1714512E-693300N1715700E-
691000N1705500E-691100N1684200E-695500N1675700E-
700424N1694643E-700800N1703300E-700300N1712600E.

VERTICAL LIMITS: ABOVE FL120-FL150.

ATS PROVIDED BY PEVEK TWR WHICH OPR ALSO AS APP.

CALL SIGN 'PEVEK-RAYON', FREQ 134.100 MHZ, 129.000 MHZ R,
LANGUAGE - RUS, OPR HR - SUN-FRI 2100-0600.

OTHER TIME ATS PROVIDED BY MAGADAN ACC,

CALL SIGN - MAGADAN-CONTROL, LANGUAGES - RUS, ENG,
FREQ 133.700 MHZ, 133.000 MHZ.

REF AIP RUSSIA ENR 2.1-18.

U1359/26

MAGADAN FIR

UST-KHAYRYUZOVO TMA ESTABLISHED.

LATERAL LIMITS:

575648N1570424E-570342N1581536E-563148N1565418E-
565000N1561000E-572636N1563700E-575648N1570424E.

VERTICAL LIMITS: FL110 - FL150.

ATS PROVIDES CONTROL UNIT UST-KHAYRYUZOVO TWR,

CALL SIGN 'KHAYRYUZOVO-TOWER', LANGUAGE - RUS, FREQ 128.000 MHZ,
OPR HR: SUN-THU, 2100-0600.

REF AIP RUSSIA ENR 2.1-18.

A0069/26

MILITARY INVASION OF UKRAINE BY THE RUSSIAN FEDERATION, THE USE OF
AIRSPACE OF THE RUSSIAN FEDERATION WITHIN NOVOSIBIRSK FIR,
KRASNOYARSK FIR, IRKUTSK FIR, YAKUTSK FIR, Khabarovsk FIR,
MAGADAN FIR IS DANGEROUS FOR FLIGHT OF CIVIL AVIATION.)

U1074/26

MAGADAN CTA: CPDLC LOGON GDXB U/S.

REF AIP RUSSIA ENR 2.1-16.

G0340/26

RWY 28: GLS APCH NOT PROVIDED BY GBAS CH21076.

U0937/26

MAGADAN FIR SECTOR NORTH:

SEVERO-EVENSK SSR (6155N 15917E) OPR HR:

DAILY 2130-0900.

A3336/26

RWY CONDITION CODE AND MEASURED FRICTION COEFFICIENT VALUES
BROADCASTED IN MAGADAN-ATIS REPORT IN RUSSIAN AND ENGLISH
LANGUAGES (FREQ 127.400 MHZ).

**U1448/22**

PALANA SSR COMMISSIONED - AERODROME, MAX RADIUS OF COVERAGE -
285 KM, UPPER LIMIT - 6000 M.
REF AIP ENR 1.6-13.

+++++ WAYPOINT +++++

U1375/26 VALID: 13-OCT-26 2200 - 14-OCT-26 0600

SOBOLEVO DME SW 112.0 MHZ U/S.

U1301/26

DVORDME KEPERVEYEM KW 115.6MHZ CH 103X:
COVERAGE AT FL200 (6100M):
AZMAG 157 DEG: DVOR-130KM, DME-165KM.
(REF AIP RUSSIA ENR 4.1-4).

U1276/26

MALKA DME MK 113.8 MHZ/CH 85X COVERAGE AT FL200 (6100M):
AT AZM 324 DEG (ATS RTE G101):
- DME: 64KM.
REF AIP RUSSA ENR 4.1-6.

U1275/26

PETROPAVLOVSK-KAMCHATSKY DVORDME PKK 113.7 MHZ/CH 84X COVERAGE
AT FL200 (6100M):
AT AZM 338 DEG (ATS RTE A812):
- DVOR 174 KM,
- DME 216 KM.
REF AIP RUSSIA ENR 4.1-9.

U1158/26

NDB UELKAL NDB NB 400 KHZ U/S.

U1006/26

PEVEK VORDME PWK 110.0MHZ AVBL AS FLW:
- VOR OPR IN AZM 151 DEG AT DIST UP TO 165KM AT FL200 (6100M),
- DME OPR IN AZM 151 DEG AT DIST UP TO 175KM AT FL200 (6100M).

U0105/26

OZERNAYA DME ON 113.10MHZ CH 78X EFFECTIVE RANGE ON AZM 043DEG MAG
(ATS RTE W214), FL200 (6100M): 100.9KM.
REF AIP ENR 4.1-8.

U0107/26

DME KHALATYRKA CS HLK, FREQ 109.00MHZ (CH27X), OPS ON ATS RTE G101
(AZM MAG 062DEG FM DME) FL200 (6100M) - 138KM.
REF AIP PAGE ENR 4.1-4.

U0110/26

PALANA DME PL 114.60 MHZ (CH 93X), EFFECTIVE RANGE ON AZM 302 MAG
(ATS RTE G819) FL200 (6100 M) - 128.0 KM.
REF AIP PAGE ENR 4.1-8.



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

P7684/26 VALID: 14-OCT-26 0230 - 14-OCT-26 1030AIRSPACE **CLSD** AS FLW:

1. WI 5KM EITHER SIDE OF LINE JOINING POINTS:

522200N1585900E-521600N1590900E.

FL260-FL260.

2. WI 5KM EITHER SIDE OF LINE JOINING POINTS:

521800N1560600E-521200N1560000E-523300N1574300E.

FL210-FL210.

3. WI 5KM EITHER SIDE OF LINE JOINING POINTS:

531900N1573200E-531500N1553800E-531000N1554700E.

FL210-FL220.

4. WI 5KM EITHER SIDE OF LINE JOINING POINTS:

521600N1590900E-522515N1590420E.

FL140-FL140.

5. AREA: 531000N1554700E-530000N1560000E-530200N1562500E-

523600N1563300E-523300N1560900E-521800N1560600E-

531000N1554700E

FL080-FL080.

6. AREA: 524600N1602600E-521700N1591400E-522000N1590900E-

522400N1590500E-525000N1602200E-524600N1602600E

200M AMSL-FL260.

F) 200M AMSL G) FL260

P5890/26 VALID: 14-OCT-26 0200 - 19-OCT-26 0700

DAILY 0200-0700

AIRSPACE **CLSD** WI CIRCLE RADIUS 3KM CENTRE 613849N1474806E.

F) GND G) 1700M AMSL

P7052/26 VALID: 14-OCT-26 0100 - 19-OCT-26 0900

DAILY 0100-0900

AIRSPACE **CLSD** WI CIRCLE RADIUS 1KM CENTRE 635526N1595339E.

F) GND G) 800M AMSL

P7606/26 VALID: 14-OCT-26 0020 - 14-OCT-26 0900AIRSPACE **CLSD** WI CIRCLE RADIUS 2KM CENTRE 595224N1505415E.

F) GND G) 3000M AMSL

P7572/26 VALID: 14-OCT-26 0000 - 15-OCT-26 0400

14 15 0000-0400

AIRSPACE **CLSD** WI CIRCLE RADIUS 2KM CENTRE 530845N1574407E.

F) GND G) 550M AMSL

P7598/26 VALID: 14-OCT-26 0000 - 14-OCT-26 0100AIRSPACE **CLSD** WI AREA:

593341N1504908E-593346N1504901E-593351N1504855E-593334N1504817E-

593327N1504829E-593316N1504852E-593330N1504925E-593341N1504908E.

F) GND G) 500M AMSL

P7601/26 VALID: 14-OCT-26 0000 - 15-OCT-26 0600

DAILY 0000-0600

AIRSPACE **CLSD** AS FLW:

1. WI CIRCLE RADIUS 1KM CENTRE 593441N1512041E

GND-500M AMSL.

2. WI 500M EITHER SIDE OF LINE JOINING POINTS:

593624N1511931E-593946N1512045E-594051N1512355E-594710N1523007E-

593938N1523115E-593609N1512153E-593359N1512146E-593405N1511928E-

593624N1511931E.

500M AMSL-2000M AMSL.

F) GND G) 2000M AMSL

P7632/26 VALID: 14-OCT-26 0000 - 17-OCT-26 0800

DAILY 0000-0800

AIRSPACE **CLSD** WI CIRCLE RADIUS 1.5KM CENTRE 674826N1655938E.

F) GND G) 750M AMSL



P7665/26 VALID: 14-OCT-26 0000 - 14-OCT-26 1000

AIRSPACE **CLSD** WI AREA:

563156N1613327E-574900N1620500E-575500N1612100E-575500N1604200E-
564900N1602300E-565058N1610258E-563156N1613327E.

F) 950M AMSL G) FL160

P7670/26 VALID: 14-OCT-26 0000 - 14-OCT-26 0200

AIRSPACE **CLSD** AS FLW:

1. WI 5KM EITHER SIDE OF LINE JOINING POINTS:

531900N1573200E-531010N1562921E.

FL220-FL220.

2. WI 5KM EITHER SIDE OF LINE JOINING POINTS:

522000N1592200E-523000N1592300E.

FL140-FL140.

3. WI 5KM EITHER SIDE OF LINE JOINING POINTS:

521000N1583100E-521000N1590200E.

FL140-FL140.

4. WI 5KM EITHER SIDE OF LINE JOINING POINTS:

522200N1563900E-521400N1573100E.

FL150-FL150.

5. WI 5KM EITHER SIDE OF LINE JOINING POINTS:

530000N1560500E-523400N1561900E.

FL070-FL070.

F) FL070 G) FL220

P7305/26 VALID: 13-OCT-26 2200 - 15-OCT-26 0300

DAILY 2200-0300

AIRSPACE **CLSD** WI AREA:

525926N1584749E-530050N1584951E-530114N1584854E-530026N1584731E-
530054N1584628E-530010N1584542E-525926N1584749E.

F) GND G) 360M AMSL

P7569/26

13-18 0200-0700

AIRSPACE **CLSD** WI CIRCLE RADIUS 0.8KM CENTRE 622400N1474400E.

F) GND G) 2590M AMSL

P7524/26

DAILY 0000-1200

AIRSPACE **CLSD** WI CIRCLE RADIUS 3KM CENTRE 663541N1642903E.

F) GND G) 900M AMSL

P7555/26

DAILY 0000-0200

AIRSPACE **CLSD** WI CIRCLE RADIUS 0.6KM CENTRE 663118N1720322E.

F) GND G) 1180M AMSL

P7059/26

DAILY 0600-0800

AIRSPACE **CLSD** WI CIRCLE RADIUS 1KM CENTRE 604536N1494433E.

F) GND G) 1400M AMSL

P7391/26

DAILY 0200-0800

AIRSPACE **CLSD** AS FLW:

1. AREA: 593326N1505113E-593423N1505225E-593430N1505146E-
593344N1504829E-593333N1504807E-593323N1504822E-
593335N1504848E-593326N1505113E

200M AMSL-500M AMSL.

2. WI CIRCLE RADIUS 0.1KM CENTRE 593340N1504833E

GND-200M AMSL.

3. WI CIRCLE RADIUS 0.1KM CENTRE 593336N1505033E

GND-200M AMSL.

F) GND G) 500M AMSL

P7409/26

DAILY 0100-1000

AIRSPACE **CLSD** WI CIRCLE RADIUS 3KM CENTRE 632700N1470400E.

F) GND G) 900M AMSL

**P7411/26**

DAILY 0100-0900

AIRSPACE **CLSD** WI CIRCLE RADIUS 2KM CENTRE 624100N1475000E.

F) GND G) 900M AMSL

P7415/26

DAILY 0100-0900

AIRSPACE **CLSD** WI CIRCLE RADIUS 3KM CENTRE 624300N1503500E.

F) GND G) 900M AMSL

P7417/26

DAILY 0100-0900

AIRSPACE **CLSD** WI CIRCLE RADIUS 3KM CENTRE 625400N1480800E.

F) GND G) 900M AMSL

P7167/26

DAILY 0000-0300

AIRSPACE **CLSD** WI CIRCLE RADIUS 2KM CENTRE 573508N1605012E.

F) GND G) 900M AMSL

P7441/26

11 2100-0200, 12-15 0800-1159 2100-0200, 16 0800-1159

AIRSPACE **CLSD** WI AREA:

530900N1584900E-531300N1584800E-531300N1585200E-

530700N1585300E-530600N1584900E-530900N1584900E.

F) GND G) 1190M AMSL

P6519/26

DAILY 2000-1200

AIRSPACE **CLSD** WI CIRCLE RADIUS 2.5KM CENTRE 525700N1582219E.

F) GND G) 1190M AMSL

P6989/26

DAILY 0100-0900

AIRSPACE **CLSD** WI CIRCLE RADIUS 0.7KM CENTRE 621439N1591522E.

F) GND G) 1600M AMSL

P6804/26

DAILY 0000-0600

AIRSPACE **CLSD** WI CIRCLE RADIUS 1.5KM CENTRE 670235N1663101E.

F) GND G) 2300M AMSL

P7242/26AIRSPACE **CLSD** WI AREA:

612149N1683129E-612909N1683743E-613019N1684810E-

612951N1685044E-612037N1684313E-612149N1683129E.

F) GND G) 1450M AMSL

P7388/26

DAILY 0200-0700

AIRSPACE **CLSD** WI CIRCLE RADIUS 0.8KM CENTRE 622900N1474200E.

F) GND G) 2590M AMSL

P7308/26

DAILY 0100-0900

AIRSPACE **CLSD** WI CIRCLE RADIUS 4KM CENTRE 615608N1530550E.

F) GND G) 800M AMSL

P5929/26

DAILY 0600-0800

AIRSPACE **CLSD** WI CIRCLE RADIUS 3KM CENTRE 620440N1494540E.

F) GND G) 780M AMSL

P5931/26

DAILY 0600-0800

AIRSPACE **CLSD** WI CIRCLE RADIUS 3KM CENTRE 615030N1492800E.

F) GND G) 820M AMSL

P5934/26

DAILY 0600-0800

AIRSPACE **CLSD** WI CIRCLE RADIUS 3KM CENTRE 615450N1500800E.

F) GND G) 1000M AMSL

**P6539/26**

DAILY 0000-0900

AIRSPACE **CLSD** WI CIRCLE RADIUS 1.5KM CENTRE 624055N1595850E.

F) GND G) 500M AMSL

P7123/26AIRSPACE **CLSD** WI AREA:

531211N1594449E-530848N1594319E-530612N1594007E-530924N1593243E-

531336N1593749E-531248N1594131E-531314N1594307E-531211N1594449E

MANNED ACFT NOT AFFECTED.

F) GND G) 1000M AMSL

P7124/26AIRSPACE **CLSD** WI CIRCLE RADIUS 2KM CENTRE 680523N1664459E.

MANNED ACFT NOT AFFECTED.

F) GND G) 1000M AMSL

P7125/26AIRSPACE **CLSD** WI CIRCLE RADIUS 1.6KM CENTRE 530041N1584422E.

MANNED ACFT NOT AFFECTED.

F) GND G) 1000M AMSL

P7128/26AIRSPACE **CLSD** WI CIRCLE RADIUS 2KM CENTRE 523219N1581206E.

CLOSURE NOT AFFECT MANNED ACFT.

F) GND G) 1000M AMSL

P7129/26AIRSPACE **CLSD** WI CIRCLE RADIUS 2KM CENTRE 662406N1790505E.

MANNED ACFT NOT AFFECTED.

F) GND G) 1000M AMSL

P7262/26AIRSPACE **CLSD** WI CIRCLE RADIUS 1.8KM CENTRE 530000N1583900E.

MANNED ACFT NOT AFFECTED.

F) GND G) 1000M AMSL

P7261/26AIRSPACE **CLSD** WI CIRCLE RADIUS 2KM CENTRE 525811N1584050E.

MANNED ACFT NOT AFFECTED.

F) GND G) 1000M AMSL

P7260/26AIRSPACE **CLSD** WI CIRCLE RADIUS 1.2KM CENTRE 525922N1584259E.

MANNED ACFT NOT AFFECTED.

F) GND G) 1000M AMSL

P7259/26AIRSPACE **CLSD** WI CIRCLE RADIUS KM CENTRE 530159N1583959E.

MANNED AIRCRAFT NOT AFFECTED.

F) GND G) 1000M AMSL

P6527/26

DAILY 1900-2000

TRAINING FLT:

1. WI 10KM EITHER SIDE OF LINE JOINING POINTS:

563000N1601800E-564900N1602300E-575500N1604200E-575500N1612100E-

574900N1615800E-574900N1620500E-574000N1620100E-564600N1613900E-

563100N1613300E.

FL170-FL210.

2. WI 10KM EITHER SIDE OF LINE JOINING POINTS:

561835N1604816E-561700N1612914E-563112N1613334E-564757N1613730E-

574837N1615855E-575543N1620114E-575543N1615556E-575547N1612507E-

575741N1604157E-565038N1605625E-562729N1602616E-561835N1604816E.

FL150-FL260.

3. WI 10KM EITHER SIDE OF LINE JOINING POINTS:

561835N1604816E-562729N1602616E-565038N1605625E-575741N1604157E-

575547N1612507E-575543N1615556E-575543N1620114E-574837N1615855E-

564757N1613730E-563112N1613334E-561700N1612914E-561835N1604816E.

FL150-FL260.

F) FL150 G) FL260

**P6470/26**

01 0000-03 1200, 04 1200-10 1200, 11 1200-17 1200, 18 1200-, 24
1200, 25 1200-31 1200

DANGER AREA ACT: UHD406.

F) GND G) FL160

**P6474/26**

01 0000-03 1200, 04 1200-10 1200, 11 1200-17 1200, 18 1200- 24
1200, 25 1200-31 1200
TRAINING FLT WI AREA: 1. WI 2 KM EITHER SIDE OF LINE JOINING
POINTS: 525256N1583231E 524613N1583653E 524500N1590000E
525307N1584219E 525451N1583949E 200 M AMSL-1100M AMSL 2. WI 2
KM EITHER SIDE OF LINE JOINING POINTS: 530137N1590531E
530624N1600201E 524000N1603000E 522205N1585954E 523000N1585437E
525216N1590241E 524921N1584132E 900 M AMSL-4550M AMSL 3. AREA:
522000N1603000E 522000N1613000E 532000N1613000E 532000N1603000E
522000N1603000E 30 M AMSL-FL150 4. WI 5 KM EITHER SIDE OF LINE
JOINING POINTS: 530624N1600201E 560000N1650000E 541531N1692454E
FL150-FL210 5. WI 2 KM EITHER SIDE OF LINE JOINING POINTS:
522000N1603000E 522000N1613000E 532000N1613000E 532000N1603000E
522000N1603000E 900 M AMSL-4550M AMSL 6. WI 5 KM EITHER SIDE OF
LINE JOINING POINTS: 521751N1641132E 522000N1613000E FL240-FL240
7. AREA: 522000N1603000E 522000N1613000E 532000N1613000E
532000N1603000E 522000N1603000E F) 30M AMSL G) FL690 30 M
AMSL-7300M AMSL 8. WI 2 KM EITHER SIDE OF LINE JOINING POINTS:
530001N1584736E 530408N1590349E 530906N1592337E 531453N1595015E
532339N1590850E 532702N1582749E 900M AMSL-2400M AMSL 9. AREA:
524500N1585500E 524500N1591000E 523000N1591000E 523000N1585500E
524500N1585500E 30M AMSL-900M AMSL 10. WI 2 KM EITHER SIDE OF
LINE JOINING POINTS: 530001N1584736E 524500N1585500E 150M
AMSL-900M AMSL 11. WI 2 KM EITHER SIDE OF LINE JOINING POINTS:
524500N1585500E 530241N1590717E 530001N1584736E 530254N1583948E
30M AMSL-900M AMSL 12. WI 2 KM EITHER SIDE OF LINE JOINING
POINTS: 530409N1590349E 530906N1592337E 523000N1593000E
525059N1590028E 1500M AMSL-1500M AMSL 13. WI 2 KM EITHER SIDE
OF LINE JOINING POINTS: 530254N1583949E 530001N1584736E
530624N1590219E 530829N1591137E 531442N1593637E 530624N1600201E
531442N1593637E 530828N1591145E 530624N1590219E 530001N1584736E
530254N1583949E 900M AMSL-900M AMSL 14. WI 2 KM EITHER SIDE OF
LINE JOINING POINTS: F) 30M AMSL G) FL690 524613N1583653E
524112N1583649E 521824N1583407E 520419N1581913E 521824N1583407E
524112N1583649E 525307N1584219E 525450N1583947E 900 M AMSL-1200M
AMSL 15. WI 2 KM EITHER SIDE OF LINE JOINING POINTS:
530526N1583804E 530335N1584935E 530624N1590225E 530829N1591137E
530001N1584736E 530255N1583948E 200 M AMSL-1200M AMSL 16. WI 2
KM EITHER SIDE OF LINE JOINING POINTS: 530254N1583947E
530001N1584736E 900 M AMSL-900M AMSL 17. WI 2 KM EITHER SIDE OF
LINE JOINING POINTS: 530619N1590219E 531301N1591807E
530919N1592313E 530412N1590343E 2150 M AMSL-2150M AMSL 18. WI 2
KM EITHER SIDE OF LINE JOINING POINTS: 530001N1584736E
525857N1584230E 900 M AMSL-1500M AMSL 19. WI 5 KM EITHER SIDE OF
LINE JOINING POINTS: 531933N1573210E 530700N1561000E
522630N1562300E 520957N1575737E FL070-FL220 20. WI 5 KM EITHER
SIDE OF LINE JOINING POINTS: 521014N1584358E 521018N1592253E
524112N1592312E FL140-FL150 21. WI 5 KM EITHER SIDE OF LINE
JOINING POINTS: F) 30M AMSL G) FL690 531933N1573210E
530700N1561000E 522630N1562300E 520957N1575737E FL070-FL220 22.
WI 5 KM EITHER SIDE OF LINE JOINING POINTS: 533818N1590231E
543200N1601500E 532842N1600800E 532648N1595718E FL150-FL250 23.
WI 2 KM EITHER SIDE OF LINE JOINING POINTS: 524620N1584159E
524112N1592312E 524459N1584420E 524636N1584313E 2100 M AMSL-4550M
AMSL 24. WI 5 KM EITHER SIDE OF LINE JOINING POINTS:
524950N1573939E 521500N1565600E 521248N1575408E FL130-FL250 25.
WI 5 KM EITHER SIDE OF LINE JOINING POINTS: 521043N1583856E
524459N1584420E 524638N1584311E 525419N1583753E 200 M AMSL-2450M
AMSL 26. WI 5 KM EITHER SIDE OF LINE JOINING POINTS:
531010N1582702E 532057N1581932E 515159N1563102E 514918N1603036E
523045N1591213E FL140-FL690 27. WI 5 KM EITHER SIDE OF LINE



JOINING POINTS: 531010N1582702E 532057N1581932E 532756N1595704E
532842N1600800E 543200N1601500E 530700N1561000E 531933N1573210E
FL170-FL690 28. WI 5 KM EITHER SIDE OF LINE JOINING POINTS: F)
30M AMSL G) FL690 525752N1594943E 525200N1602500E 522000N1590906E
522501N1590408E 524459N1584420E 524634N1584314E 200 M AMSL-7900M
AMSL 29. WI 5 KM EITHER SIDE OF LINE JOINING POINTS:
531933N1573210E 531550N1553800E 521200N1560000E 523314N1574331E
200 M AMSL-6700M AMSL 30. WI 5 KM EITHER SIDE OF LINE JOINING
POINTS: 533818N1590231E 543000N1614300E 545800N1643300E
540700N1661000E 522000N1590906E 522456N1590412E FL110-FL260 F)
30M AMSL G) FL690

**P6304/26**

DAILY 1130-1200 2330-2359

NAV WARNING:

FREE MET BALOON LAUNCH AT 504100N1560800E (SEVERO-KURILSK AD),
COLOUR WHITE, DIAMETER 1.5M, ASCENT RATE 5.3M/SEC.

F) GND G) 30000M AGL

P6467/26

CHIKURACHKI VOLCANO 290360 5019N15528E,

AVIATION ALERT COLOUR CODE ORANGE.

VOLCANO EXPLOSIVE ERUPTION INPR. **DANGER** OF ASH EMISSION UP TO 6KM
AMSL. CONTINUOUS ACT MAY PRESENT HAZARD FOR DOM AND INTL FLT.ACFT CREWS SHALL MNTN WATCH FOR SIGMET INFO CHG REGARDING
MENTIONED AREA. PILOTS ENCOUNTERED INTO VOLCANIC ASH AREA AND
HAVING ISSUES TO CONTINUE FLT SHALL IMMEDIATELY REPORT TO ATC.

F) SFC G) FL200

P6468/26

SHEVELUCH VOLCANO 300270 5638N16119E.

AVIATION ALERT COLOUR CODE: ORANGE.

EXPLOSIVE-EXTRUSIVE ERUPTION OF VOLCANO INPR.

DANGER OF ASH EMISSION UP TO 12KM AMSL REMAINS. CONTINUOUS ACT
MAY BE HAZARDOUS FOR INTL AND DOM FLT. ACFT CREWS TO MONITOR CHG
IN SIGMET FOR MENTIONED AREA.

F) SFC G) FL400

+++++ ROUTE +++++

P7605/26 VALID: 14-OCT-26 0020 - 14-OCT-26 0900ATS RTE SEGMENTS **CLSD**:

A812 LUMAG-ORSOR FL085-FL100,

B216 LUMAG-MEBAR FL085-FL100,

B927 LUMAG-INDEM FL085-FL100,

G370 LUMAG-MEDIG FL095-FL100,

W96 ORTIG-LUMAG FL085-FL100.

F) FL085 G) FL100

RJCM/MMB MEMANBETSU

+++++ AIRPORT +++++

M1226/26

1200/2200

UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

435334N1440951E - 435333N1440947E - 435208N1440957E -

435204N1441001E - 435204N1440952E - 435208N1440955E -

435209N1440954E -

435209N1440946E - 435246N1440942E - 435246N1440934E -

435258N1440932E - 435259N1440940E - 435333N1440936E -

435334N1440951E

(ABASHIRI-GUN IN HOKKAIDO)

WT: 0.3KG

F) SFC G) 601FT AMSL

**M1007/26**

2100/2259

UNMANNED ACFT:

(1)AREA: BOUNDED BY FLW POINTS

435324N1440811E - 435308N1440802E - 435304N1440816E -

435320N1440826E - 435324N1440811E

(2)AREA: BOUNDED BY FLW POINTS

435418N1440908E - 435359N1440857E - 435355N1440909E -

435415N1440920E - 435418N1440908E

(ABASHIRI-GUN IN HOKKAIDO)

WT: 1.5KG

F) SFC G) 501FT AMSL

=====
EXTENDED AREA AROUND DEPARTURE
=====

PAZA ANCHORAGE FIR/UIR

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

10/552 VALID: 13-OCT-26 2301 - 14-OCT-26 0345AIRSPACE YUKON 3 HIGH MOA ACT 10000FT UP TO BUT
NOT INCLUDING FL180**10/551 VALID: 13-OCT-26 2301 - 14-OCT-26 0345**

AIRSPACE YUKON 3A LOW MOA ACT 100FT AGL-9999FT

10/553 VALID: 13-OCT-26 2301 - 14-OCT-26 0345AIRSPACE YUKON 4 MOA ACT 100FT AGL UP TO BUT NOT
INCLUDING FL180**10/503 VALID: 13-OCT-26 1931 - 13-OCT-26 2129**

AIRSPACE YUKON 3A LOW MOA ACT 100FT AGL-9999FT

10/482 VALID: 13-OCT-26 1700 - 14-OCT-26 0001

AIRSPACE R2202D ACT FL310-UNL

10/481 VALID: 13-OCT-26 1700 - 14-OCT-26 0001

AIRSPACE R2202C ACT 10000FT-FL310

10/479

AIRSPACE FOX 3 LOW MOA ACT 500FT AGL-4999FT AGL

A2643/26AIRSPACE ADS-B, AUTO DEPENDENT SURVEILLANCE REBROADCAST (ADS-R),
TFC INFO SERVICE BCST (TIS-B), FLT INFO SERVICE BCST (FIS-B)
SERVICES MAY NOT BE **AVBL** WI AN AREA DEFINED AS 133NM RADIUS OF
615450N1501816W. AP AIRSPACE AFFECTED MAY INCLUDE SWD, EDF, VDZ,
PAQ, MRI, ANC, FSP, SXQ. F) 1000FT AMSL G) 9000FT AMSL**10/046**COM HILL 3265 REMOTE COM A/G 135.6, 233.7 **U/S****A2620/26**AIRSPACE ADS-B, AUTO DEPENDENT SURVEILLANCE REBROADCAST (ADS-R),
TFC INFO SER BCST (TIS-B), FLT INFO SER BCST (FIS-B) SER MAY NOT
BE **AVBL** WI AN AREA DEFINED AS 102NM RADIUS OF 584848N1591851W. AP
AIRSPACE AFFECTED MAY INCLUDE AKN, AQH, CLP, DLG, EII, MBA, PTU,
TOG. F) SFC G) 9999FT AMSL**A2594/26**AIRSPACE ADS-B, AUTO DEPENDENT SURVEILLANCE REBROADCAST (ADS-R),
TFC INFO SERVICE BCST (TIS-B) SERVICES MAY NOT BE **AVBL** WI AN AREA
DEFINED AS 209NM RADIUS OF 702533N1442029W. AP AIRSPACE AFFECTED
MAY INCLUDE 5CD, AQT, ARC, BTI, GBH, AKP, WCR, SCC, UMT. F) SFC
G) UNL**A2582/26**ROUTE ZAN ZAK. T269 AKCAR, AK TO FLIPS, AK DISREGARD MOCA 5100.
T269 AKCAR, AK TO BIORKA ISLAND (BKA) **VORTAC**, AK GNSS MEA 6300.

**A2579/26**

AIRSPACE ADS-B, AUTO DEPENDENT SURVEILLANCE REBROADCAST (ADS-R), TFC INFO SER BCST (TIS-B), FLT INFO SER BCST (FIS-B) SER MAY NOT BE **AVBL** WI AN AREA DEFINED AS 145NM RADIUS OF 583321N1635422W. AP AIRSPACE AFFECTED MAY INCLUDE AQH, PTU, TOG. F) SFC G) UNL

A2577/26

AIRSPACE ADS-B, AUTO DEPENDENT SURVEILLANCE REBROADCAST (ADS-R), TFC INFO SER BCST (TIS-B), AIRSPACE FLT INFO SER BCST (FIS-B) SER MAY NOT BE **AVBL** WI AN AREA DEFINED AS 124NM RADIUS OF 664402N1570110W. AP AIRSPACE AFFECTED MAY INCLUDE AFM, SHG, DCK, OBU, GAB, HUS, KYU, BVK, WLK, D76. SFC-UNL F) SFC G) UNL

A2576/26

ATTENTION AIRCRAFT OPERATING IN THE ANCHORAGE ARTCC OCEANIC FIR. MULTIPLE REPORTS OF GNSS INTERFERENCE, JAMMING AND POSSIBLE SPOOFING HAVE BEEN RECEIVED ALONG ROUTE R220 NUZAN, AK TO NRKEY, AK. MOST REPORTS ARE OF SHORT DURATION. SOURCE UNKNOWN. IF EXPERIENCED, REPORT DURATION AND AVIONICS IMPACTS TO ATC. F) SFC G) UNL

09/079

COM ADAK REMOTE COM A/G 254.3 **U/S**

A2566/26

AIRSPACE ADS-B, AUTO DEPENDENT SURVEILLANCE REBROADCAST (ADS-R), TFC INFO SERVICE BCST (TIS-B), FLT INFO SERVICE BCST (FIS-B) SERVICES MAY NOT BE **AVBL** WI AN AREA DEFINED AS 134NM RADIUS OF 641158N1723807W. AP AIRSPACE AFFECTED MAY INCLUDE SVA. SFC-UNL. F) SFC G) UNL

A2542/26

AIRSPACE ADS-B, AUTO DEPENDENT SURVEILLANCE REBROADCAST (ADS-R), TFC INFO SERVICE BCST (TIS-B), FLT INFO SERVICE BCST (FIS-B) SERVICES MAY NOT BE **AVBL** WI AN AREA DEFINED AS 84NM RADIUS OF 675333N1632638W. AP AIRSPACE AFFECTED MAY INCLUDE KVL, OTZ, PHO, WTK. SFC-11999FT. F) SFC G) 11999FT AMSL

09/033

COM CAPE ROMANZOF REMOTE COM A/G 132.5 **U/S**

08/114

COM GALBRAITH LAKE REMOTE COM A/G 134.6 **U/S**

A2461/26

ROUTE ZAN. J120 MC GRATH (MCG) **VORTAC**, AK R-039 TO COP NA FROM 20 NM TO COP EXCEPT FOR ACFT EQUIPPED WITH SUITABLE RNAV SYSTEM WITH GPS. MCG **VOR** R-039 **UNUSABLE** BEYOND 20 NM.

A2294/26

ROUTE ZAN. V440 CENTA, AK TO YAKUTAT (YAK) **VOR/DME**, AK R-119 MEA 9000 NORTHWESTBOUND. YAK **VOR/DME** R-114 CW R-124 RESTRICTED BEYOND 17NM BELOW 9000

A2293/26

ROUTE ZAN. V440 YAKUTAT (YAK) **VOR/DME**, AK R-251 TO OCULT, AK MEA 3000. YAK **VOR/DME** R-246 CW R-256 RESTRICTED BEYOND 11NM BELOW 3000

A2206/26

AIRSPACE ADS-B, AUTO DEPENDENT SURVEILLANCE REBROADCAST (ADS-R), TFC INFO SER BCST (TIS-B), FLT INFO SER BCST (FIS-B) SER MAY NOT BE **AVBL** WI AN AREA DEFINED AS 183NM RADIUS OF 542248N1310919W. AP AIRSPACE AFFECTED INCLUDES AFE, AKW, KTN, PSG, WRG. SFC-UNL F) SFC G) UNL

06/141

AIRSPACE AERIAL SURVEY WI AN AREA DEFINED AS 30NM RADIUS OF 614437N15148W (BGQ262053) SFC-005FT AGL

06/074

AIRSPACE HELICOPTER SURVEY OPERATIONS WI AN AREA DEFINED AS 25NM RADIUS OF 614349N1511204W (TED294050) SFC-500 AGL

**A1617/26**

AIRSPACE ADS-B, AUTO DEPENDENT SURVEILLANCE REBROADCAST (ADS-R) SERVICES MAY NOT BE **AVBL** WI AN AREA DEFINED AS 131NM RADIUS OF 660245N1674212W. AP AIRSPACE AFFECTED MAY INCLUDE DEE, DM2, IWK, KTS, KVL, OME, SHH, TER. SFC-UNL. F) SFC G) UNL

A0198/26

ZAN AK..ROUTE ZAN.
V445 FAIRBANKS (FAI) **VORTAC**, AK TO WILTS INT, AK MEA 5200.
V445 WILTS INT, AK TO TOLLO INT, AK MOCA 4400.

A0197/26

ZAN AK..ROUTE ZAN.
T234 FAIRBANKS (FAI) **VORTAC**, AK TO TOLLO INT, AK MEA 5200.

A0176/26

MON-FRI 1500-0600
YUKON 1-5, DELTA AND FOX ATC ASSIGNED AIRSPACE WILL NORMALLY BE ACT MON-FRI BTN THE HOURS OF 1500-0600. WHEN AIRSPACE IS ACT THE FOLLOWING RESTRICTIONS ARE RQRD:
1. FLTS ENTERING ANCHORAGE FIR N OF 620000N1410000W MUST BE ESTABLISHED EITHER:
(A) ON OR N OF GOATS DCT BTT
(B) ON OR S OF ORT J124 GKN DTOUR
2. THE FOLLOWING RTES/FIXES ARE **NOT AVBL**:
(A) FIORD, CHAPO, FANES, GOATS DCT FYU
(B) J502/J515/Q902 BTN FAI AND ORT
(C) J507 BTN ORT AND FYU
3. ACFT FILED BTN FAI AND ORT WILL BE RESTRICTED AT OR BLW 17000FT FROM FAI TO 65NM W ORT
FOR CURRENT ACT AIRSPACE SEE SUA.FAA.GOV. FOR QUESTIONS, CTC ANCHORAGE /ZAN/ ARTCC TM AT TEL 907-269-1108
F) FL180 G) FL600

A0186/26

ZAN ROUTE ZAN.
J120 MC GRATH (MCG) **VORTAC**, AK R-217 TO COP NA FROM 6 NM TO COP EXCEPT FOR ACFT EQUIPPED WITH SUITABLE RNAV SYSTEM WITH GPS.
MCG **VOR** R-217 **UNUSABLE** BEYOND 6 NM.

A0173/26

IT IS NO LONGER REQUIRED TO SEND A CPDLC POSITION REPORT TO CONFIRM CPDLC CDA WHEN ENTERING THE ANCHORAGE ARTCC PAZA FIR. CPDLC CDA IS CONFIRMED BY THE "SET MAX UPLINK DELAY VALUE TO 300 SEC" UPLINK AND "ROGER" DOWNLINK MESSAGE EXCHANGE.
F) SFC G) UNL

A1340/25

ZAN AK..ROUTE ZAN.
T228 ZIKNI, AK TO KUCYE, AK MEA 4100.

A1227/25

VOLCANIC ACTIVITY ADVISORY FOR GREAT SITKIN VOLCANO / 520412N 1760748W / ALEUTIAN ISLANDS, AK. THE ALASKA VOLCANO OBSERVATORY HAS REPORTED INCREASED SEISMIC ACTIVITY IN THE VICINITY OF GREAT SITKIN VOLCANO WHICH INDICATES THE POSSIBILITY OF A VOLCANIC ERUPTION. (AVIATION COLOR CODE ORANGE IS CURRENTLY IN EFFECT.) AIRCRAFT SHOULD REMAIN ALERT FOR POSSIBLE ERUPTIONS, STEAM, OR ASH CLOUDS AND REPORT ANY SIGHTINGS TO ATC IMMEDIATELY. CONTACT ANCHORAGE ARTCC 907-269-1103 FOR ADDITIONAL INFORMATION.

A0378/25

ZAN AK..ROUTE ZAN.
V440 MIDDLETON ISLAND (MDO) **VOR/DME**, AK TO YAKUTAT (YAK) **VOR/DME**, AK MEA 10000 EXCEPT FOR ACFT EQUIPPED WITH SUITABLE RNAV SYSTEM WITH GPS.

11/409

AIRSPACE BLASTING WI AN AREA DEFINED AS 3NM RADIUS OF 631100N1425400W (9NM SSE 6K8) SFC-1000FT AGL DLY 1600-0600

**A0039/24**

REFERENCE ADS-B ITP. ANCHORAGE ARTCC OCEANIC AUTOMATION SUPPORTS THE ICAO RECOGNIZED AUTOMATIC DEPENDENT SURVEILLANCE BROADCAST IN-TRAIL SEPARATION PROCEDURES (ADS-B ITP) FOR PILOT REQUESTED LEVEL CHANGES. FLIGHT CREWS OF APPROPRIATELY EQUIPPED AIRCRAFT MAY MAKE ADS-B ITP LEVEL CHANGE REQUESTS WITHIN THE ANCHORAGE OCEANIC FIR AND THAT PORTION OF THE ANCHORAGE CONTINENTAL FIR WEST OF 165W AND SOUTH OF 63N. REFER QUESTIONS TO ANCHORAGE INTERNATIONAL PROCEDURES AT 907-269-1108.

F) FL180 G) FL600

A0042/24

ARCTIC CTA/FIR IS SUBJECT TO THE FOLLOWING MANDATORY REQUIREMENTS:
A. COMMUNICATIONS. 1. ALL FLTS, WITH THE EXCEPTION OF THOSE ENTERING THE FIR EB OVER PILUN OR LISKI, MUST MAKE MANDATORY POSITION REPORTS UPON ENTERING THE CTA/FIR VIA CPDLC OR GANDER HF VOICE. PILUN AND LISKI TFC REPORT VIA VHF AS DIRECTED OR VIA CPDLC. 2. ALL FLTS MUST MAINTAIN A LISTENING WATCH ON THE CURRENT GANDER HF RADIO FREQUENCY WHILE TRANSITING THE CTA/FIR UNLESS A SATISFACTORY SELCAL CHECK HAS BEEN COMPLETED WITH GANDER RADIO.
B. ROUTING. 1. FLTS ENTERING OR EXITING ANCHORAGE ARTCC FIR N OF 73N MUST FILE OVER A NAMED FIR BOUNDARY POINT 2. PILUN. W OR EB FLTS FILE A POINT OVER OR S OF 7230N14100W AND EB FLTS MUST ALSO FILE OVER OR N OF 7200N15700W. 3. LISKI. W OR EB FLTS MUST FILE OVER OR S OF TAYTA AND EB FLTS MUST ALSO FILE OVER OR S OF 7100N15700W. QUESTIONS CONCERNING THESE REQUIREMENTS MAY BE REFERRED TO ZAN TFC MANAGEMENT AT 907-269-1108.

F) FL180 G) FL600

A0044/24

REFERENCE CPDLC:

ANCHORAGE ARTCC IS EQUIPPED FOR CONTROLLER/PILOT DATA LINK COMMUNICATIONS (CPDLC). ANCHORAGE ARTCC AUTOMATION USES TWO DIFFERENT CPDLC LOGON ADDRESSES. WHEN PERFORMING MANUAL LOGONS, SELECT THE CORRECT LOGON ADDRESS BASED UPON CURRENT ACFT LOCATION AS FOLLOWS:

USE LOGON ADDRESS "PAZN" WHEN OPERATING IN THE ANCHORAGE OCEANIC FLIGHT INFORMATION REGION (FIR) AND WHEN IN THAT PORTION OF THE ANCHORAGE ARCTIC FIR ABV 73N LATITUDE (OVER OR N OF WAYPOINTS BIITE AND BARIP) AND IN THAT PORTION OF THE ANCHORAGE CONTINENTAL FIR W OF A LINE FM 57N152W TO 58N167W TO 63N174W.

USE LOGON ADDRESS "PAZA" WHEN OPERATING IN THE ANCHORAGE ARCTIC FIR S OF 73N LATITUDE (OVER OR SOUTH OF WAYPOINTS PILUN AND TAYTA) AND IN THE ANCHORAGE CONTINENTAL FIR E OF A LINE FM 57N152W TO 58N167W TO 63N174W.

END PART 1 OF 2

ACFT DEP ALASKAN AP ARE REQUESTED TO LOGON AFTER DEP BUT BEFORE CLIMBING ABV FL180. USE OF CPDLC DOES NOT RELEASE FLT CREWS FM HF OR VHF MONITORING/COMMUNICATION REQUIREMENTS. ACFT WI VHF COVERAGE MAY MAKE POSITION REPORTS VIA CPDLC COMMUNICATIONS. REQUESTS TO ATC SHOULD BE MADE OVER VHF IF WI VHF COVERAGE. AFTER LOGON, ARTCC AUTOMATION WILL PROVIDE AUTOMATIC FANS ADDRESS FORWARDING BTN PAZA/PAZN AND TO RJJJ, GDXB, CZVR, CZEG, AND KZAK. REFER QUESTIONS TO ANCHORAGE ARTCC INTL PROCEDURES TEL 907-269-1108. F) SFC G) FL600

END PART 2 OF 2



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

A2626/26

VOLCANIC ACTIVITY ADVISORY FOR SHEVELUCH VOLCANO / 563800N 1611900E / KAMCHATKAN PENINSULA, RUSSIA. SHEVELUCH VOLCANO HAS BEEN IN AN **ACTIVE** STATE. HAZARDOUS EMISSIONS OF VOLCANIC ASH HAVE INTERMITTENTLY COMPLICATED AIR TRAVEL IN THE AREA. ANY IMPACT ON AIRCRAFT OPERATIONS IS DESCRIBED IN CURRENT SIGNIFICANT METEOROLOGICAL INFORMATION (SIGMET), CENTER WEATHER ADVISORY (CWA), OR PILOT REPORT (PIREP) INFORMATION. AIRCRAFT SHOULD REMAIN ALERT FOR POSSIBLE ASH CLOUDS AND REPORT ANY SIGHTINGS TO ATC. AIRCRAFT OPERATORS SHOULD CONTINUALLY EVALUATE OPERATIONS IN THE SIGMET AREA. AVIATION COLOR CODE ORANGE IS IN EFFECT. FLIGHT INTO VOLCANIC ASH MAY CAUSE ENGINE DAMAGE/FAILURE AND ABRASION DAMAGE TO AIRFRAME AND WINDSHIELD SURFACES. ANY AIR CARRIERS THAT OBSERVE OR EXPERIENCE ANY DIFFICULTIES RESULTING FROM AN ENCOUNTER WITH VOLCANIC ASH, PLEASE NOTIFY ATC IMMEDIATELY IN ACCORDANCE WITH FAR 121.561 AND ICAO, ANNEX 3, PARAGRAPH 5.5 (SPECIAL AIRCRAFT OPERATIONS), AND ANNEX 6 PARAGRAPH 4.4.3 (HAZARDOUS FLIGHT CONDITIONS). CONTACT ANCHORAGE ARTCC, 907-269-1103, FOR ADDITIONAL INFORMATION. F) SFC G) FL220

+++++ ROUTE +++++

A2567/26

AK..ROUTE ZAN. J167 BIG DELTA (BIG) **VORTAC**, AK R-341 TO U.S. BORDER NA EXCEPT FOR ACFT EQUIPPED WITH SUITABLE RNAV SYSTEM WITH GPS. FYU **VOR UNUSABLE** BEYOND 15 NM.

A2568/26

AK..ROUTE ZAN. J160 FAIRBANKS (FAI) **VORTAC**, AK R-355 TO ADREW, AK NA EXCEPT FOR ACFT EQUIPPED WITH SUITABLE RNAV SYSTEM WITH GPS. FYU **VOR UNUSABLE** BEYOND 15NM.

A2569/26

AK..ROUTE ZAN. J507 NORTHWAY (ORT) **VORTAC**, AK R-323 TO DEADHORSE (SCC) **VOR/DME**, AK R-144 NA EXCEPT FOR ACFT EQUIPPED WITH SUITABLE RNAV SYSTEM WITH GPS. FYU **VOR UNUSABLE** BEYOND 15 NM.

A2570/26

AK..ROUTE ZAN. J120 FAIRBANKS (FAI) **VORTAC**, AK R-010 TO FORT YUKON (FYU) **VORTAC**, AK R-194 NA EXCEPT FOR ACFT EQUIPPED WITH SUITABLE RNAV SYSTEM WITH GPS. FYU **VOR UNUSABLE** BEYOND 15 NM.

A2552/26

AK..ROUTE ZAN. V453 WAPRO, AK TO UNALAKLEET (UNK) **VOR/DME**, AK NA. UNK **VOR** R-175 RESTRICTED.

**A2472/26**

USER PREFERRED ROUTE FLIGHT PLANNING GUIDELINES 1. USER PREFERRED ROUTE ACFT WILL HAVE THE SAME PRIORITY FOR ALT ASSIGNMENT AS ACFT ON AN OPTIONAL PACOTS OR NOPAC TRACK. (EXCEPTION: OPRS WHICH FLT PLAN A USER PREFERRED ROUTE THAT IS NOT Laterally SEPARATED FM AN OPPOSITE **DIRECTION** PACOTS/NOPAC/USER PREFERRED ROUTE TFC FLOW WILL LIKELY BE RESTRICTED VERTICALLY WHILE IN CONFLICT WITH THE MAJOR TFC FLOW) 2. USER PREFERRED ROUTE ENTRY/EXIT BTN CZEG, CZVR OR KZAK FIR: A. CZEG FIR: BTN TAYTA AND DEEJA MUST FLT PLAN OVER ONE OF THE FOLLOWING FIXES: TAYTA, VOLOB, ADREW, POTAT, GOATS, FIORD, CHAPO, FANES, TIBOY, EMSOW, BIBEM, AYZOL, GAHAM, TOVAD, OMSUN, JAGIT, COHIL OR DEEJA. B. CZVR FIR: ANYWHERE OVER OR NE OF KATCH C. KZAK FIR: ANYWHERE OVER OR BTN ZENNA AND SAYNT OR BTN 562600N1521700W AND 474600N170000E (MUST NOT FLT PLAN THROUGH THE AIRSPACE DEFINED AS 562600N1521700W TO 563800N1505900W TO 570500N1511000W TO 565800N1523000W) 3. WB USER PREFERRED ROUTE TO RJJJ FIR: A. JOIN R220 OVER OR E OF WAYPOINT NIKLL B. JOIN M523 OVER OR E OF WAYPOINT HIXOR C. REMAIN 50NM SOUTH OF A590 AND CROSS THE PAZA/RJJJ FIR BOUNDARY OVER OR SOUTH OF WAYPOINT AKISU. 4. EB USER PREFERRED ROUTE FM RJJJ FIR ENTER PAZA FIR OVR: A. OMOTO: FILE R580 TO OPHET THENCE USER PREFERRED ROUTE SOUTH OF R580 OR FILE R580 TO OBOYD THENCE USER PREFERRED ROUTE NORTH OF R580 B. PASRO: FILE A590 TO POWAL THENCE USER PREFERRED ROUTE NORTH OR SOUTH OF A590 C. AKISU OR SOUTH: REMAIN 50NM SOUTH OF ATS ROUTE A590 5. EB ACFT OVER KUNAD, LUMES AND KOKES MUST FILE AS FOLLOWS: A. ROUTE: KOKES DIRECT ONEIL THENCE VIA USER PREFERRED ROUTE REMAINING S OF ATS ROUTE R580 OR, LUMES DIRECT PINSO THENCE VIA USER PREFERRED ROUTE REMAINING S OF ATS ROUTE A590 OR, KUNAD DIRECT PLADO THENCE VIA USER PREFERRED ROUTE REMAINING S OF ATS ROUTE A590. B. ALT: ACFT MUST FLT PLAN TO CROSS KUNAD, LUMES OR KOKES AT OR BLW FL310, OR AT OR ABV FL390. C. TIME: ACFT MUST FLT PLAN SO AS TO CROSS KUNAD, LUMES OR KOKES BTN 0500 UTC AND 2300 UTC. REFER QUESTIONS TO ANCHORAGE ARTCC INTL PROC AT TEL 907-269-1360 OR TO ANCHORAGE ARTCC TFC MANAGEMENT AT TEL 907-269-1108. F) SFC G) UNL

A2467/26

ROUTE ZAN. J117 MCGRATH (MCG) **VORTAC**, AK R-325 TO COP NA FROM 20NM TO COP EXCEPT FOR ACFT EQUIPPED WITH SUITABLE RNAV SYSTEM WITH GPS. MCG **VOR** R-325 **UNUSABLE** BEYOND 20NM.

A2464/26

ROUTE ZAN. J111 MCGRATH (MCG) **VORTAC**, AK R-276 TO COP NA FROM 20NM TO COP EXCEPT FOR ACFT EQUIPPED WITH SUITABLE RNAV SYSTEM WITH GPS. MCG **VOR** R-276 **UNUSABLE** BEYOND 20NM.

A2465/26

ROUTE ZAN. J111 MCGRATH (MCG) **VORTAC**, AK R-102 TO COP NA FROM 20NM TO COP EXCEPT FOR ACFT EQUIPPED WITH SUITABLE RNAV SYSTEM WITH GPS. MCG **VOR** R-102 **UNUSABLE** BEYOND 20NM.

A2382/26

AK..ROUTE ZAN. V319 MALAS, AK TO COP NA EXCEPT FOR ACFT EQUIPPED WITH SUITABLE RNAV SYSTEM WITH GPS. YAK **DME UNUSABLE** BEYOND 20 NM.

A2334/26

AK..ROUTE ZAN. V440 ANCHORAGE (TED) **VOR/DME**, AK R-288 TO COP NA. TED **VOR/DME** R-288 **UNUSABLE** BELOW 8600.

A2321/26

AK..ROUTE ZAN. V438 KOMNA, AK TO COP MEA 7100. HOM **VOR/DME** R-179 **UNUSABLE** BELOW 7100.

A2312/26

AK..ROUTE ZAN. V317 ZARUT, AK TO COP MEA 13000. LVD **VOR/DME** R-306 **UNUSABLE** BELOW 13000.

A2227/26

AK..ROUTE ZAN. Q41 CAWIN, AK TO DEADHORSE (SCC) **VOR/DME**, AK NA.

**A2202/26**

AK..ROUTE ZAN. V311 FLIPS, AK TO BIORKA ISLAND (BKA) **VORTAC**, AK
MEA 6300 WESTBOUND.

A2173/26

AK..ROUTE ZAN. V473 FLIPS, AK TO BIORKA ISLAND (BKA) **VORTAC**, AK
MEA 6300 WESTBOUND.

A2016/26

AK..ROUTE ZAN. V462 NONDA, AK TO BLUGA, AK NA EXCEPT FOR ACFT
EQUIPPED WITH SUITABLE RNAV SYSTEM WITH GPS.

A1470/26

THE FOLLOWING NCA TRACKS HAVE BEEN DEACTIVATED: NCA10, NCA11,
NCA12, NCA13, NCA14, NCA15, NCA17, NCA19, NCA20, NCA 22, NCA24,
NCA28, NCA30, NCA31, NCA32, NCA80. FLIGHT PLANNERS MAY FILE
WAYPOINT-TO-WAYPOINT ROUTING.

A1166/25

ZAN AK..ROUTE ZAN.
V508 SEWAR, AK TO COP **UNUSABLE** EXCEPT FOR GNSS EQUIPPED AIRCRAFT.
ENA **VOR/DME** RESTRICTED.

A1165/25

ZAN AK..ROUTE ZAN.
V320 RUNTL, AK TO FRIDA, AK **UNUSABLE** EXCEPT FOR GNSS EQUIPPED
AIRCRAFT.
ENA **VOR/DME** RESTRICTED.

=====
EXTENDED AREA AROUND DESTINATION
=====

UHMM **MAGADAN FIR/UIR**

+++++ AIRPORT +++++

A6997/26

ACFT STANDS 29, 30 **CLSD**.
ACFT TAX FROM STANDS 25-32 CARRIED OUT TOWARDS **TWY** 4 ONLY.
ACFT TAX ONTO/FROM STANDS 22-24 CARRIED OUT BY TOWING.

A6933/26

AD OPEN: OCT 02 04 06 09 11 13 16 18 20 23 25 27 30 1900-2130
FOR S7 FLT 5265/5266 ARR/DEP.

A5461/26

EMAIL ADDRESS OF **AD** OPERATOR TO READ:
MAIN(AT)GDXPORT.RU INSTEAD OF PUBLISHED.
(AIP RUSSIA BOOK 1 **AD** 2.1 UHMM-1.).

A3003/26

ACFT STAND 27 **CLSD**.

A2939/26

ACFT STAND 3: TAX INTO/OUT OFF CARRIED OUT BY TOWING.

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

A6937/26

AIP PAGE **AD** 2.1 UHMM-8TABLE **AD** 2.17 AIR TRAFFIC SERVICES AIRSPACE,
ITEMS 1, 2: MAGADAN/SOKOL CTA DATA SHALL NOT BE USED.

**U1349/26**

MAGADAN/SOKOL TMA ESTABLISHED.

LATERAL LIMITS: 603418N 1500912E - 602612N 1512800E -
600236N 1521618E - 591854N 1513218E - 594036N 1490842E -
603418N 1500912E.

VERTICAL LIMITS: ABOVE FL120-FL150.

ATS PROVIDES MAGADAN APP, CALL SIGN MAGADAN-APPROACH,
FREQ 119.300 MHZ, 129.300 MHZ R, 124.000MHZ FOR STATE AVIATION
ACFT, LANGUAGE(S) - RUS, ENG, OPR HR 2130-0930.

REST OF TIME ATS PROVIDES MAGADAN TWR, CALL SIGN MAGADAN-TOWER
LANGUAGE(S) RUS, ENG, FREQ 120.800MHZ, 124.000MHZ R.

REF AIP RUSSIA ENR 2.1-18.

U1350/26

PETROPAVLOVSK-KAMCHATSKY TMA ESTABLISHED.

LATERAL LIMITS/VERTICAL LIMITS:

1. 533706N 1580912E - 532848N 1582448E - 531700N 1584642E -
530624N 1590212E - 525340N 1591108E - 524015N 1581809E -
532537N 1574629E - 533706N 1580912E

1200M AGL - FL080.

2. 535838N 1583016E - 533818N 1590231E - 532807N 1595701E -
530624N 1600201E - 520000N 1583000E - 521500N 1574800E -
531933N 1573210E - 534748N 1581100E - 535838N 1583016E

ABOVE FL080 - FL265.

ATS PROVIDED BY PETROPAVLOVSK-KAMCHATSKY TWR,
DESIGNATION PETROPAVLOVSK-RADAR, LANGUAGE RUS ENG,
FREQ 119.400MHZ, OPR HR - H24.

REF AIP RUSSIA ENR 2.1-18.

U1358/26

MAGADAN FIR.

PEVEK TMA ESTABLISHED.

LATERAL LIMITS:

700300N1712600E-694424N1714512E-693300N1715700E-
691000N1705500E-691100N1684200E-695500N1675700E-
700424N1694643E-700800N1703300E-700300N1712600E.

VERTICAL LIMITS: ABOVE FL120-FL150.

ATS PROVIDED BY PEVEK TWR WHICH OPR ALSO AS APP.

CALL SIGN 'PEVEK-RAYON', FREQ 134.100 MHZ, 129.000 MHZ R,
LANGUAGE - RUS, OPR HR - SUN-FRI 2100-0600.

OTHER TIME ATS PROVIDED BY MAGADAN ACC,

CALL SIGN - MAGADAN-CONTROL, LANGUAGES - RUS, ENG,
FREQ 133.700 MHZ, 133.000 MHZ.

REF AIP RUSSIA ENR 2.1-18.

U1359/26

MAGADAN FIR

UST-KHAYRYUZOVO TMA ESTABLISHED.

LATERAL LIMITS:

575648N1570424E-570342N1581536E-563148N1565418E-
565000N1561000E-572636N1563700E-575648N1570424E.

VERTICAL LIMITS: FL110 - FL150.

ATS PROVIDES CONTROL UNIT UST-KHAYRYUZOVO TWR,

CALL SIGN 'KHAYRYUZOVO-TOWER', LANGUAGE - RUS, FREQ 128.000 MHZ,
OPR HR: SUN-THU, 2100-0600.

REF AIP RUSSIA ENR 2.1-18.

A0069/26

MILITARY INVASION OF UKRAINE BY THE RUSSIAN FEDERATION, THE USE OF
AIRSPACE OF THE RUSSIAN FEDERATION WITHIN NOVOSIBIRSK FIR,
KRASNOYARSK FIR, IRKUTSK FIR, YAKUTSK FIR, KHABAROVSK FIR,
MAGADAN FIR IS DANGEROUS FOR FLIGHT OF CIVIL AVIATION.)

U1074/26

MAGADAN CTA: CPDLC LOGON GDXB U/S.

REF AIP RUSSIA ENR 2.1-16.

**G0340/26**

RWY 28: GLS APCH NOT PROVIDED BY GBAS CH21076.

U0937/26

MAGADAN FIR SECTOR NORTH:

SEVERO-EVENSK SSR (6155N 15917E) OPR HR:

DAILY 2130-0900.

A3336/26

RWY CONDITION CODE AND MEASURED FRICTION COEFFICIENT VALUES
BROADCASTED IN MAGADAN-ATIS REPORT IN RUSSIAN AND ENGLISH
LANGUAGES (FREQ 127.400 MHZ).

U1448/22

PALANA SSR COMMISSIONED - AERODROME, MAX RADIUS OF COVERAGE -
285 KM, UPPER LIMIT - 6000 M.

REF AIP ENR 1.6-13.

+++++ WAYPOINT +++++

U1375/26 VALID: 13-OCT-26 2200 - 14-OCT-26 0600

SOBOLEVO **DME** SW 112.0 MHZ **U/S**.

U1301/26

DVORDME KEPERVEYEM KW 115.6MHZ CH 103X:

COVERAGE AT FL200 (6100M):

AZMAG 157 DEG: DVOR-130KM, DME-165KM.

(REF AIP RUSSIA ENR 4.1-4).

U1276/26

MALKA **DME** MK 113.8 MHZ/CH 85X COVERAGE AT FL200 (6100M):

AT AZM 324 DEG (ATS RTE G101):

- **DME**: 64KM.

REF AIP RUSSA ENR 4.1-6.

U1275/26

PETROPAVLOVSK-KAMCHATSKY DVORDME PKK 113.7 MHZ/CH 84X COVERAGE
AT FL200 (6100M):

AT AZM 338 DEG (ATS RTE A812):

- **DVOR** 174 KM,

- **DME** 216 KM.

REF AIP RUSSIA ENR 4.1-9.

U1158/26

NDB UELKAL **NDB** NB 400 KHZ **U/S**.

U1006/26

PEVEK VORDME PWK 110.0MHZ **AVBL** AS FLW:

- **VOR** OPR IN AZM 151 DEG AT DIST UP TO 165KM AT FL200 (6100M),

- **DME** OPR IN AZM 151 DEG AT DIST UP TO 175KM AT FL200 (6100M).

U0105/26

OZERNAYA **DME** ON 113.10MHZ CH 78X EFFECTIVE RANGE ON AZM 043DEG MAG
(ATS RTE W214), FL200 (6100M): 100.9KM.

REF AIP ENR 4.1-8.

U0107/26

DME KHALATYRKA CS HLK, FREQ 109.00MHZ (CH27X), OPS ON ATS RTE G101
(AZM MAG 062DEG FM DME) FL200 (6100M) - 138KM.

REF AIP PAGE ENR 4.1-4.

U0110/26

PALANA **DME** PL 114.60 MHZ (CH 93X), EFFECTIVE RANGE ON AZM 302 MAG
(ATS RTE G819) FL200 (6100 M) - 128.0 KM.

REF AIP PAGE ENR 4.1-8.



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

P7684/26 VALID: 14-OCT-26 0230 - 14-OCT-26 1030AIRSPACE **CLSD** AS FLW:

1. WI 5KM EITHER SIDE OF LINE JOINING POINTS:

522200N1585900E-521600N1590900E.

FL260-FL260.

2. WI 5KM EITHER SIDE OF LINE JOINING POINTS:

521800N1560600E-521200N1560000E-523300N1574300E.

FL210-FL210.

3. WI 5KM EITHER SIDE OF LINE JOINING POINTS:

531900N1573200E-531500N1553800E-531000N1554700E.

FL210-FL220.

4. WI 5KM EITHER SIDE OF LINE JOINING POINTS:

521600N1590900E-522515N1590420E.

FL140-FL140.

5. AREA: 531000N1554700E-530000N1560000E-530200N1562500E-

523600N1563300E-523300N1560900E-521800N1560600E-

531000N1554700E

FL080-FL080.

6. AREA: 524600N1602600E-521700N1591400E-522000N1590900E-

522400N1590500E-525000N1602200E-524600N1602600E

200M AMSL-FL260.

F) 200M AMSL G) FL260

P5890/26 VALID: 14-OCT-26 0200 - 19-OCT-26 0700

DAILY 0200-0700

AIRSPACE **CLSD** WI CIRCLE RADIUS 3KM CENTRE 613849N1474806E.

F) GND G) 1700M AMSL

P7052/26 VALID: 14-OCT-26 0100 - 19-OCT-26 0900

DAILY 0100-0900

AIRSPACE **CLSD** WI CIRCLE RADIUS 1KM CENTRE 635526N1595339E.

F) GND G) 800M AMSL

P7606/26 VALID: 14-OCT-26 0020 - 14-OCT-26 0900AIRSPACE **CLSD** WI CIRCLE RADIUS 2KM CENTRE 595224N1505415E.

F) GND G) 3000M AMSL

P7572/26 VALID: 14-OCT-26 0000 - 15-OCT-26 0400

14 15 0000-0400

AIRSPACE **CLSD** WI CIRCLE RADIUS 2KM CENTRE 530845N1574407E.

F) GND G) 550M AMSL

P7598/26 VALID: 14-OCT-26 0000 - 14-OCT-26 0100AIRSPACE **CLSD** WI AREA:

593341N1504908E-593346N1504901E-593351N1504855E-593334N1504817E-

593327N1504829E-593316N1504852E-593330N1504925E-593341N1504908E.

F) GND G) 500M AMSL

P7601/26 VALID: 14-OCT-26 0000 - 15-OCT-26 0600

DAILY 0000-0600

AIRSPACE **CLSD** AS FLW:

1. WI CIRCLE RADIUS 1KM CENTRE 593441N1512041E

GND-500M AMSL.

2. WI 500M EITHER SIDE OF LINE JOINING POINTS:

593624N1511931E-593946N1512045E-594051N1512355E-594710N1523007E-

593938N1523115E-593609N1512153E-593359N1512146E-593405N1511928E-

593624N1511931E.

500M AMSL-2000M AMSL.

F) GND G) 2000M AMSL

P7632/26 VALID: 14-OCT-26 0000 - 17-OCT-26 0800

DAILY 0000-0800

AIRSPACE **CLSD** WI CIRCLE RADIUS 1.5KM CENTRE 674826N1655938E.

F) GND G) 750M AMSL



P7665/26 VALID: 14-OCT-26 0000 - 14-OCT-26 1000

AIRSPACE **CLSD** WI AREA:

563156N1613327E-574900N1620500E-575500N1612100E-575500N1604200E-
564900N1602300E-565058N1610258E-563156N1613327E.

F) 950M AMSL G) FL160

P7670/26 VALID: 14-OCT-26 0000 - 14-OCT-26 0200

AIRSPACE **CLSD** AS FLW:

1. WI 5KM EITHER SIDE OF LINE JOINING POINTS:

531900N1573200E-531010N1562921E.

FL220-FL220.

2. WI 5KM EITHER SIDE OF LINE JOINING POINTS:

522000N1592200E-523000N1592300E.

FL140-FL140.

3. WI 5KM EITHER SIDE OF LINE JOINING POINTS:

521000N1583100E-521000N1590200E.

FL140-FL140.

4. WI 5KM EITHER SIDE OF LINE JOINING POINTS:

522200N1563900E-521400N1573100E.

FL150-FL150.

5. WI 5KM EITHER SIDE OF LINE JOINING POINTS:

530000N1560500E-523400N1561900E.

FL070-FL070.

F) FL070 G) FL220

P7305/26 VALID: 13-OCT-26 2200 - 15-OCT-26 0300

DAILY 2200-0300

AIRSPACE **CLSD** WI AREA:

525926N1584749E-530050N1584951E-530114N1584854E-530026N1584731E-
530054N1584628E-530010N1584542E-525926N1584749E.

F) GND G) 360M AMSL

P7569/26

13-18 0200-0700

AIRSPACE **CLSD** WI CIRCLE RADIUS 0.8KM CENTRE 622400N1474400E.

F) GND G) 2590M AMSL

P7524/26

DAILY 0000-1200

AIRSPACE **CLSD** WI CIRCLE RADIUS 3KM CENTRE 663541N1642903E.

F) GND G) 900M AMSL

P7555/26

DAILY 0000-0200

AIRSPACE **CLSD** WI CIRCLE RADIUS 0.6KM CENTRE 663118N1720322E.

F) GND G) 1180M AMSL

P7059/26

DAILY 0600-0800

AIRSPACE **CLSD** WI CIRCLE RADIUS 1KM CENTRE 604536N1494433E.

F) GND G) 1400M AMSL

P7391/26

DAILY 0200-0800

AIRSPACE **CLSD** AS FLW:

1. AREA: 593326N1505113E-593423N1505225E-593430N1505146E-
593344N1504829E-593333N1504807E-593323N1504822E-
593335N1504848E-593326N1505113E

200M AMSL-500M AMSL.

2. WI CIRCLE RADIUS 0.1KM CENTRE 593340N1504833E

GND-200M AMSL.

3. WI CIRCLE RADIUS 0.1KM CENTRE 593336N1505033E

GND-200M AMSL.

F) GND G) 500M AMSL

P7409/26

DAILY 0100-1000

AIRSPACE **CLSD** WI CIRCLE RADIUS 3KM CENTRE 632700N1470400E.

F) GND G) 900M AMSL

**P7411/26**

DAILY 0100-0900

AIRSPACE **CLSD** WI CIRCLE RADIUS 2KM CENTRE 624100N1475000E.

F) GND G) 900M AMSL

P7415/26

DAILY 0100-0900

AIRSPACE **CLSD** WI CIRCLE RADIUS 3KM CENTRE 624300N1503500E.

F) GND G) 900M AMSL

P7417/26

DAILY 0100-0900

AIRSPACE **CLSD** WI CIRCLE RADIUS 3KM CENTRE 625400N1480800E.

F) GND G) 900M AMSL

P7167/26

DAILY 0000-0300

AIRSPACE **CLSD** WI CIRCLE RADIUS 2KM CENTRE 573508N1605012E.

F) GND G) 900M AMSL

P7441/26

11 2100-0200, 12-15 0800-1159 2100-0200, 16 0800-1159

AIRSPACE **CLSD** WI AREA:

530900N1584900E-531300N1584800E-531300N1585200E-

530700N1585300E-530600N1584900E-530900N1584900E.

F) GND G) 1190M AMSL

P6519/26

DAILY 2000-1200

AIRSPACE **CLSD** WI CIRCLE RADIUS 2.5KM CENTRE 525700N1582219E.

F) GND G) 1190M AMSL

P6989/26

DAILY 0100-0900

AIRSPACE **CLSD** WI CIRCLE RADIUS 0.7KM CENTRE 621439N1591522E.

F) GND G) 1600M AMSL

P6804/26

DAILY 0000-0600

AIRSPACE **CLSD** WI CIRCLE RADIUS 1.5KM CENTRE 670235N1663101E.

F) GND G) 2300M AMSL

P7242/26AIRSPACE **CLSD** WI AREA:

612149N1683129E-612909N1683743E-613019N1684810E-

612951N1685044E-612037N1684313E-612149N1683129E.

F) GND G) 1450M AMSL

P7388/26

DAILY 0200-0700

AIRSPACE **CLSD** WI CIRCLE RADIUS 0.8KM CENTRE 622900N1474200E.

F) GND G) 2590M AMSL

P7308/26

DAILY 0100-0900

AIRSPACE **CLSD** WI CIRCLE RADIUS 4KM CENTRE 615608N1530550E.

F) GND G) 800M AMSL

P5929/26

DAILY 0600-0800

AIRSPACE **CLSD** WI CIRCLE RADIUS 3KM CENTRE 620440N1494540E.

F) GND G) 780M AMSL

P5931/26

DAILY 0600-0800

AIRSPACE **CLSD** WI CIRCLE RADIUS 3KM CENTRE 615030N1492800E.

F) GND G) 820M AMSL

P5934/26

DAILY 0600-0800

AIRSPACE **CLSD** WI CIRCLE RADIUS 3KM CENTRE 615450N1500800E.

F) GND G) 1000M AMSL

**P6539/26**

DAILY 0000-0900

AIRSPACE **CLSD** WI CIRCLE RADIUS 1.5KM CENTRE 624055N1595850E.

F) GND G) 500M AMSL

P7123/26AIRSPACE **CLSD** WI AREA:

531211N1594449E-530848N1594319E-530612N1594007E-530924N1593243E-

531336N1593749E-531248N1594131E-531314N1594307E-531211N1594449E

MANNED ACFT NOT AFFECTED.

F) GND G) 1000M AMSL

P7124/26AIRSPACE **CLSD** WI CIRCLE RADIUS 2KM CENTRE 680523N1664459E.

MANNED ACFT NOT AFFECTED.

F) GND G) 1000M AMSL

P7125/26AIRSPACE **CLSD** WI CIRCLE RADIUS 1.6KM CENTRE 530041N1584422E.

MANNED ACFT NOT AFFECTED.

F) GND G) 1000M AMSL

P7128/26AIRSPACE **CLSD** WI CIRCLE RADIUS 2KM CENTRE 523219N1581206E.

CLOSURE NOT AFFECT MANNED ACFT.

F) GND G) 1000M AMSL

P7129/26AIRSPACE **CLSD** WI CIRCLE RADIUS 2KM CENTRE 662406N1790505E.

MANNED ACFT NOT AFFECTED.

F) GND G) 1000M AMSL

P7262/26AIRSPACE **CLSD** WI CIRCLE RADIUS 1.8KM CENTRE 530000N1583900E.

MANNED ACFT NOT AFFECTED.

F) GND G) 1000M AMSL

P7261/26AIRSPACE **CLSD** WI CIRCLE RADIUS 2KM CENTRE 525811N1584050E.

MANNED ACFT NOT AFFECTED.

F) GND G) 1000M AMSL

P7260/26AIRSPACE **CLSD** WI CIRCLE RADIUS 1.2KM CENTRE 525922N1584259E.

MANNED ACFT NOT AFFECTED.

F) GND G) 1000M AMSL

P7259/26AIRSPACE **CLSD** WI CIRCLE RADIUS KM CENTRE 530159N1583959E.

MANNED AIRCRAFT NOT AFFECTED.

F) GND G) 1000M AMSL

P6527/26

DAILY 1900-2000

TRAINING FLT:

1. WI 10KM EITHER SIDE OF LINE JOINING POINTS:

563000N1601800E-564900N1602300E-575500N1604200E-575500N1612100E-

574900N1615800E-574900N1620500E-574000N1620100E-564600N1613900E-

563100N1613300E.

FL170-FL210.

2. WI 10KM EITHER SIDE OF LINE JOINING POINTS:

561835N1604816E-561700N1612914E-563112N1613334E-564757N1613730E-

574837N1615855E-575543N1620114E-575543N1615556E-575547N1612507E-

575741N1604157E-565038N1605625E-562729N1602616E-561835N1604816E.

FL150-FL260.

3. WI 10KM EITHER SIDE OF LINE JOINING POINTS:

561835N1604816E-562729N1602616E-565038N1605625E-575741N1604157E-

575547N1612507E-575543N1615556E-575543N1620114E-574837N1615855E-

564757N1613730E-563112N1613334E-561700N1612914E-561835N1604816E.

FL150-FL260.

F) FL150 G) FL260

**P6470/26**

01 0000-03 1200, 04 1200-10 1200, 11 1200-17 1200, 18 1200-, 24
1200, 25 1200-31 1200

DANGER AREA ACT: UHD406.

F) GND G) FL160

**P6474/26**

01 0000-03 1200, 04 1200-10 1200, 11 1200-17 1200, 18 1200- 24
1200, 25 1200-31 1200
TRAINING FLT WI AREA: 1. WI 2 KM EITHER SIDE OF LINE JOINING
POINTS: 525256N1583231E 524613N1583653E 524500N1590000E
525307N1584219E 525451N1583949E 200 M AMSL-1100M AMSL 2. WI 2
KM EITHER SIDE OF LINE JOINING POINTS: 530137N1590531E
530624N1600201E 524000N1603000E 522205N1585954E 523000N1585437E
525216N1590241E 524921N1584132E 900 M AMSL-4550M AMSL 3. AREA:
522000N1603000E 522000N1613000E 532000N1613000E 532000N1603000E
522000N1603000E 30 M AMSL-FL150 4. WI 5 KM EITHER SIDE OF LINE
JOINING POINTS: 530624N1600201E 560000N1650000E 541531N1692454E
FL150-FL210 5. WI 2 KM EITHER SIDE OF LINE JOINING POINTS:
522000N1603000E 522000N1613000E 532000N1613000E 532000N1603000E
522000N1603000E 900 M AMSL-4550M AMSL 6. WI 5 KM EITHER SIDE OF
LINE JOINING POINTS: 521751N1641132E 522000N1613000E FL240-FL240
7. AREA: 522000N1603000E 522000N1613000E 532000N1613000E
532000N1603000E 522000N1603000E F) 30M AMSL G) FL690 30 M
AMSL-7300M AMSL 8. WI 2 KM EITHER SIDE OF LINE JOINING POINTS:
530001N1584736E 530408N1590349E 530906N1592337E 531453N1595015E
532339N1590850E 532702N1582749E 900M AMSL-2400M AMSL 9. AREA:
524500N1585500E 524500N1591000E 523000N1591000E 523000N1585500E
524500N1585500E 30M AMSL-900M AMSL 10. WI 2 KM EITHER SIDE OF
LINE JOINING POINTS: 530001N1584736E 524500N1585500E 150M
AMSL-900M AMSL 11. WI 2 KM EITHER SIDE OF LINE JOINING POINTS:
524500N1585500E 530241N1590717E 530001N1584736E 530254N1583948E
30M AMSL-900M AMSL 12. WI 2 KM EITHER SIDE OF LINE JOINING
POINTS: 530409N1590349E 530906N1592337E 523000N1593000E
525059N1590028E 1500M AMSL-1500M AMSL 13. WI 2 KM EITHER SIDE
OF LINE JOINING POINTS: 530254N1583949E 530001N1584736E
530624N1590219E 530829N1591137E 531442N1593637E 530624N1600201E
531442N1593637E 530828N1591145E 530624N1590219E 530001N1584736E
530254N1583949E 900M AMSL-900M AMSL 14. WI 2 KM EITHER SIDE OF
LINE JOINING POINTS: F) 30M AMSL G) FL690 524613N1583653E
524112N1583649E 521824N1583407E 520419N1581913E 521824N1583407E
524112N1583649E 525307N1584219E 525450N1583947E 900 M AMSL-1200M
AMSL 15. WI 2 KM EITHER SIDE OF LINE JOINING POINTS:
530526N1583804E 530335N1584935E 530624N1590225E 530829N1591137E
530001N1584736E 530255N1583948E 200 M AMSL-1200M AMSL 16. WI 2
KM EITHER SIDE OF LINE JOINING POINTS: 530254N1583947E
530001N1584736E 900 M AMSL-900M AMSL 17. WI 2 KM EITHER SIDE OF
LINE JOINING POINTS: 530619N1590219E 531301N1591807E
530919N1592313E 530412N1590343E 2150 M AMSL-2150M AMSL 18. WI 2
KM EITHER SIDE OF LINE JOINING POINTS: 530001N1584736E
525857N1584230E 900 M AMSL-1500M AMSL 19. WI 5 KM EITHER SIDE OF
LINE JOINING POINTS: 531933N1573210E 530700N1561000E
522630N1562300E 520957N1575737E FL070-FL220 20. WI 5 KM EITHER
SIDE OF LINE JOINING POINTS: 521014N1584358E 521018N1592253E
524112N1592312E FL140-FL150 21. WI 5 KM EITHER SIDE OF LINE
JOINING POINTS: F) 30M AMSL G) FL690 531933N1573210E
530700N1561000E 522630N1562300E 520957N1575737E FL070-FL220 22.
WI 5 KM EITHER SIDE OF LINE JOINING POINTS: 533818N1590231E
543200N1601500E 532842N1600800E 532648N1595718E FL150-FL250 23.
WI 2 KM EITHER SIDE OF LINE JOINING POINTS: 524620N1584159E
524112N1592312E 524459N1584420E 524636N1584313E 2100 M AMSL-4550M
AMSL 24. WI 5 KM EITHER SIDE OF LINE JOINING POINTS:
524950N1573939E 521500N1565600E 521248N1575408E FL130-FL250 25.
WI 5 KM EITHER SIDE OF LINE JOINING POINTS: 521043N1583856E
524459N1584420E 524638N1584311E 525419N1583753E 200 M AMSL-2450M
AMSL 26. WI 5 KM EITHER SIDE OF LINE JOINING POINTS:
531010N1582702E 532057N1581932E 515159N1563102E 514918N1603036E
523045N1591213E FL140-FL690 27. WI 5 KM EITHER SIDE OF LINE



JOINING POINTS: 531010N1582702E 532057N1581932E 532756N1595704E
532842N1600800E 543200N1601500E 530700N1561000E 531933N1573210E
FL170-FL690 28. WI 5 KM EITHER SIDE OF LINE JOINING POINTS: F)
30M AMSL G) FL690 525752N1594943E 525200N1602500E 522000N1590906E
522501N1590408E 524459N1584420E 524634N1584314E 200 M AMSL-7900M
AMSL 29. WI 5 KM EITHER SIDE OF LINE JOINING POINTS:
531933N1573210E 531550N1553800E 521200N1560000E 523314N1574331E
200 M AMSL-6700M AMSL 30. WI 5 KM EITHER SIDE OF LINE JOINING
POINTS: 533818N1590231E 543000N1614300E 545800N1643300E
540700N1661000E 522000N1590906E 522456N1590412E FL110-FL260 F)
30M AMSL G) FL690

**P6304/26**

DAILY 1130-1200 2330-2359

NAV WARNING:

FREE MET BALOON LAUNCH AT 504100N1560800E (SEVERO-KURILSK AD),
COLOUR WHITE, DIAMETER 1.5M, ASCENT RATE 5.3M/SEC.

F) GND G) 30000M AGL

P6467/26

CHIKURACHKI VOLCANO 290360 5019N15528E,

AVIATION ALERT COLOUR CODE ORANGE.

VOLCANO EXPLOSIVE ERUPTION INPR. **DANGER** OF ASH EMISSION UP TO 6KM
AMSL. CONTINUOUS ACT MAY PRESENT HAZARD FOR DOM AND INTL FLT.ACFT CREWS SHALL MNTN WATCH FOR SIGMET INFO CHG REGARDING
MENTIONED AREA. PILOTS ENCOUNTERED INTO VOLCANIC ASH AREA AND
HAVING ISSUES TO CONTINUE FLT SHALL IMMEDIATELY REPORT TO ATC.

F) SFC G) FL200

P6468/26

SHEVELUCH VOLCANO 300270 5638N16119E.

AVIATION ALERT COLOUR CODE: ORANGE.

EXPLOSIVE-EXTRUSIVE ERUPTION OF VOLCANO INPR.

DANGER OF ASH EMISSION UP TO 12KM AMSL REMAINS. CONTINUOUS ACT
MAY BE HAZARDOUS FOR INTL AND DOM FLT. ACFT CREWS TO MONITOR CHG
IN SIGMET FOR MENTIONED AREA.

F) SFC G) FL400

+++++ ROUTE +++++

P7605/26 VALID: 14-OCT-26 0020 - 14-OCT-26 0900ATS RTE SEGMENTS **CLSD:**

A812 LUMAG-ORSOR FL085-FL100,

B216 LUMAG-MEBAR FL085-FL100,

B927 LUMAG-INDEM FL085-FL100,

G370 LUMAG-MEDIG FL095-FL100,

W96 ORTIG-LUMAG FL085-FL100.

F) FL085 G) FL100

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EXTENDED AREA AROUND DESTINATION ALTERNATE AIRPORT(S)

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UHMM MAGADAN FIR/UIR

Please see section EXTENDED AREA AROUND DESTINATION

RJJJ FUKUOKA FIR

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

Z1813/26 VALID: 13-OCT-26 1900 - 13-OCT-26 2100

FLOW CTL AT FIR BDRY AS FLWS,

RTE: B576/Y741/Y743/M750

ACFT: EB FOR ENTERING FUKUOKA FIR

PROC: EXPANDED MILES IN TRAIL AT SALMI, LIPLO AND MOLKA

RMK: REF AIP ENR1.9-1

Y1149/26

FLOW CTL AS FLWS,

AREA: ATS RTE A1/G581/Y26/Y52

PROC: EXP DEP CLR TIME WILL BE ISSUED TO ACFT FOR MANILA FIR
VIA KABAM

RMK: REF AIP ENR1.9-1

**Z1812/26**

FLOW CTL AT FIR BDRY AS FLWS,
RTE: B576/Y742
ACFT: SB FOR MANILA FIR VIA KABAM EXC FOR VVDN
PROC: (1)12MIN INTERVAL REGARDLESS OF ALT WILL BE APPLIED AT
ATOTI, MUGUS
(2)OTHER ROUTES ARE **NOT AVBL**
RMK: REF AIP ENR1.9-1

V3923/26

OBST DAY MARKING ERASED
TYPE: POWER LINE TOWER
PSN: 332847.00N1302103.20E ELEV: 1233FT AMSL
(FUKUOKA-SHI)

Q2435/26

RADAR SER RESTRICTED FOR LOW ALT AROUND HAMAMATSU DUE TO MIKAWA
AIR-RTE-SURVEILLANCE RADAR MAINT
RMK: EXC WITHIN HAMAMATSU APCH CTA

V3916/26

OBST DAY MARKING ERASED
TYPE: TOWER
PSN: 263526N1275916E ELEV: 254FT AMSL
(NAGO-SHI IN OKINAWA)

V3789/26

OBST DAY MARKING ERASED
TYPE: TOWER
PSN: 344615.0N1380048.0E ELEV: 334FT AMSL
(KAKEGAWA-SHI IN SHIZUOKA)

V3829/26

OBST DAY MARKING ERASED
TYPE: POWER LINE TOWER
PSN: 345129.2N1365536.9E ELEV: 231FT AMSL
(CHITA-GUN IN AICHI)

V3828/26

OBST DAY MARKING ERASED
TYPE: POWER LINE TOWER
PSN: 345844.6N1365116.1E ELEV: 271FT AMSL
(CHITA-SHI IN AICHI)

V3720/26

OBST DAY MARKING ERASED
TYPE: POWER LINE TOWER
PSN: 345010.7N1362546.6E ELEV: 502FT AMSL
(TSU-SHI IN MIE)

V3721/26

OBST DAY MARKING ERASED
TYPE: POWER LINE TOWER
PSN: 345010.7N1362557.6E ELEV: 412FT AMSL
(TSU-SHI IN MIE)

V3639/26

OBST DAY MARKING ERASED
TYPE: POWER LINE TOWER
PSN: 352201.9N1392251.0E ELEV: 307FT AMSL
(KOZA-GUN IN KANAGAWA)

Q2058/26

TRIGGER NOTAM-PERM AIRAC AIP AMDT NR11/2026
WEF 01 OCT 2026
REVISION OF FLIGHT OPERATION AND INFORMATION SERVICES
ESTABLISHMENT OF RNAV ROUTES, ETC.
ESTABLISHMENT OF REPORTING POINT, ETC.

**P4247/26**

TRIGGER NOTAM-PERM AIRAC AIP AMDT NR11/2026
WEF 01 OCT 2026
REVISION OF INTEGRATION FOR OITA ACA

Q2251/26

TRIGGER NOTAM-PERM AIP AMDT NR19/2026
WEF 01 OCT 2026
REVISION OF RMK FOR SHIMIZU **VORTAC**

V3714/26

OBST DAY MARKING ERASED
TYPE: POWER LINE TOWER
PSN: 361301.6N1390926.8E ELEV: 465FT AMSL
(HONJO-SHI IN SAITAMA)

V3713/26

OBST DAY MARKING ERASED
TYPE: POWER LINE TOWER
PSN: 361424.1N1390744.9E ELEV: 461FT AMSL
(KODAMA-GUN IN SAITAMA)

V3712/26

OBST DAY MARKING ERASED
TYPE: POWER LINE TOWER
PSN: 361446.6N1390651.2E ELEV: 477FT AMSL
(KODAMA-GUN IN SAITAMA)

V3707/26

OBST DAY MARKING ERASED
TYPE: POWER LINE TOWER
PSN: 361226.2N1390935.0E ELEV: 496FT AMSL
(HONJO-SHI IN SAITAMA)

V3702/26

OBST DAY MARKING ERASED
TYPE: POWER LINE TOWER
PSN: 361326.7N1390928.3E ELEV: 477FT AMSL
(HONJO-SHI IN SAITAMA)

V3478/26

OBST DAY MARKING ERASED
TYPE: TOWER
PSN: 425923.1N1442445.5E ELEV: 603FT AMSL
(KUSHIRO-SHI IN HOKKAIDO)

V3637/26

OBST DAY MARKING ERASED
TYPE: POWER LINE TOWER
PSN: 344418.9N1375321.1E ELEV: 271FT AMSL
(IWATA-SHI IN SHIZUOKA)

V3633/26

OBST DAY MARKING ERASED
(1)TYPE: POWER LINE TOWER
PSN: 344718.9N1375034.1E ELEV: 567FT AMSL
(IWATA-SHI IN SHIZUOKA)
(2)TYPE: POWER LINE TOWER
PSN: 344708.6N1375030.5E ELEV: 533FT AMSL
(IWATA-SHI IN SHIZUOKA)

V3620/26

OBST DAY MARKING ERASED
TYPE: POWER LINE TOWER
PSN: 350226.6N1365908.8E ELEV: 357FT AMSL
(OBU-SHI IN AICHI)

V3613/26

OBST DAY MARKING ERASED
TYPE: POWER LINE TOWER
PSN: 350232.6N1365749.8E ELEV: 279FT AMSL
(NAGOYA-SHI IN AICHI)

**V3612/26**

OBST DAY MARKING ERASED
TYPE: POWER LINE TOWER
PSN: 350239.5N1365742.3E ELEV: 337FT AMSL
(NAGOYA-SHI IN AICHI)

V3611/26

OBST DAY MARKING ERASED
TYPE: POWER LINE TOWER
PSN: 350223.6N1365826.7E ELEV: 394FT AMSL
(OBU-SHI IN AICHI)

Q2222/26

REF AIP PAGE GEN 3.6-7
APPLICABLE AIRCRAFT TEMPO CHANGE AS FLW
CHANGE TO READ
3.4.1 APPLICABLE AIRCRAFT
AIRPLANES USED FOR AIR TRANSPORT SERVICES WHOSE MAXIMUM
CERTIFICATED TAKE-OFF MASS IS OVER 27,000 KG AND TO WHICH THE
CERTIFICATE OF AIRWORTHINESS WAS FIRST ISSUED ON OR AFTER 1
JANUARY 2024(EXCEPT FOR B777F) .

Z1622/26

1910/2200
FLOW CTL AT FIR BDRY AS FLWS,
RTE: B576/Y741/Y743
ACFT: NB ENTERING INCHEON FIR
PROC: FL390 **NOT AVBL** AT SALMI AND LIPLO
RMK: REF AIP ENR1.9-1

V3503/26

OBST DAY MARKING ERASED
TYPE: BLDG
PSN: 363842.0N1381105.0E ELEV: 1462FT AMSL
(NAGANO-SHI)

V3489/26

OBST DAY MARKING ERASED
TYPE: CRANE
PSN: 375942.0N1391415.0E ELEV: 599FT AMSL
(KITAKANBARA-GUN IN NIIGATA)

V3418/26

OBST DAY MARKING ERASED
TYPE: TOWER
PSN: 350942.0N1365404.0E ELEV: 277FT AMSL
(NAGOYA-SHI IN AICHI)

Q2111/26

REF AIP SUP 203/26 (CHANGE TO READ)
HEAVY BALLOON RELEASING(HAPS)
NAME OF BALLOON
CHANGE TO READ
HBAL805
NUMBER OF RELEASES
CHANGE TO READ
1
ATC TRANSPONDER MODE: A OR S
CHANGE TO READ
HBAL805, CODE: 2573

V3339/26

OBST DAY MARKING ERASED
TYPE: POWER LINE TOWER
PSN: 350252.7N1365727.9E ELEV: 347FT AMSL
(NAGOYA-SHI IN AICHI)

**V3331/26**

OBST DAY MARKING ERASED

TYPE: TOWER

PSN: 354150.0N1400247.0E ELEV: 673FT AMSL
(FUNABASHI-SHI IN CHIBA)**Q2034/26**

REF AIP PAGE ENR4.1-21(CHANGE TO READ)

SHIMIZU TACAN(SUC) REMARKS

CHANGE TO READ

TACAN AZM UNUSABLE:

000DEG-020DEG

160DEG-180DEG

290DEG-310DEG

INSTEAD OF

TACAN AZM UNUSABLE:

010DEG-020DEG BLW 7000FT

160DEG-180DEG

290DEG-310DEG

V3164/26

OBST DAY MARKING ERASED

TYPE: POWER LINE TOWER

PSN: 331429.10N1314503.20E ELEV: 349FT AMSL
(OITA-SHI)**V3162/26**

OBST DAY MARKING ERASED

TYPE: POWER LINE TOWER

PSN: 331508.30N1314337.90E ELEV: 249FT AMSL
(OITA-SHI)**V3149/26**

OBST DAY MARKING ERASED

TYPE: POWER LINE TOWER

PSN: 350843.7N1371103.3E ELEV: 512FT AMSL
(TOYOTA-SHI IN AICHI)**V3148/26**

OBST DAY MARKING ERASED

TYPE: POWER LINE TOWER

PSN: 350819.7N1371129.3E ELEV: 451FT AMSL
(TOYOTA-SHI IN AICHI)**Q1947/26**OPERATORS OF AIRCRAFT REGISTERED IN JAPAN ARE ADVISED NOT TO ENTER
MINSK(UMMV) FIR DUE TO SERIOUS SAFETY AND SECURITY CONCERNS TO
COMMERCIAL AVIATION.**V3127/26**

OBST DAY MARKING ERASED

TYPE: CHIMNEY

PSN: 323402.27N1314111.24E ELEV: 407FT AMSL
(NOBEOKA-SHI IN MIYAZAKI)



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

P4980/26 VALID: 14-OCT-26 0115 - 14-OCT-26 0615

MULTIPLE U.S. MIL ACT WILL BE CONDUCTED WI FUKUOKA FIR AS FLW,
AREA: BOUNDED BY FLW POINTS
404510N1412502E - 404433N1421041E - 401210N1421347E -
400116N1415354E TO POINT OF ORIGIN, THE LINE CONNECTING POINT
400116N1415354E TO
404510N1412502E IS ALONG THE COASTLINE.
EXCLUDING THE OVERLAPPING AIRSPACE OF HACHINOHE AND MISAWA CTR.
ATC WILL NOT CLEAR NON-PARTICIPATING IFR FLT THRU THIS AREA.
PORTION OF AWY V22, Y10 AND Y302 AFFECTED AT OR BLW FL310,
REQ TO FILE ALTN AWY AS FLW EXC DEPARTURE ACFT FM RJCC.
V22 - CHE V30 HWE V31 MRE V13 WAPPA HPE V33/V34
Y10 - CHE Y12 HWE Y144 IWASE Y125 METEL Y102 SDE Y106 RUBIS
Y302 - CHE Y12 HWE Y144 MAGGY Y32 YTE Y304 GUGBI Y30 SWAMP
RMK: ATM CENTER TEL 81-92-608-8872
F) 5000FT AMSL G) FL300

P4979/26 VALID: 14-OCT-26 0115 - 14-OCT-26 0615

MULTIPLE U.S. MIL ACT WILL BE CONDUCTED WI FUKUOKA FIR AS FLW,
AREA: BOUNDED BY FLW POINTS
412500N1412945E - 412500N1420700E - 404433N1421041E -
404510N1412502E - 405008N1412402E - 410440N1412400E
TO POINT OF ORIGIN, THE LINE CONNECTING POINT 404510N1412502E TO
405008N1412402E IS ALONG THE COASTLINE.
EXCLUDING THE OVERLAPPING AIRSPACE OF MISAWA CTR AND MISAWA
NR1/NR2 POSITIVE CONTROL AREA.
ATC WILL NOT CLEAR NON-PARTICIPATING IFR FLT THRU THIS AREA.
PORTION OF AWY V22, Y10 AND Y302 AFFECTED AT OR BLW FL310,
REQ TO FILE ALTN AWY AS FLW EXC DEPARTURE ACFT FM RJCC.
V22 - CHE V30 HWE V31 MRE V13 WAPPA HPE V33/V34
Y10 - CHE Y12 HWE Y144 IWASE Y125 METEL Y102 SDE Y106 RUBIS
Y302 - CHE Y12 HWE Y144 MAGGY Y32 YTE Y304 GUGBI Y30 SWAMP
RMK: ATM CENTER TEL 81-92-608-8872
F) 5000FT AMSL G) FL300

P4981/26 VALID: 14-OCT-26 0115 - 14-OCT-26 0615

MULTIPLE U.S. MIL ACT WILL BE CONDUCTED WI FUKUOKA FIR AS FLW,
AREA: BOUNDED BY FLW POINTS
413500N1420600E - 413500N1413300E - 412500N1412945E -
412500N1420700E - 413500N1420600E
ATC WILL NOT CLEAR NON-PARTICIPATING IFR FLT THRU THIS AREA.
PORTION OF AWY V22, Y10 AND Y302 AFFECTED AT OR BLW FL270,
REQ TO FILE ALTN AWY AS FLW EXC DEPARTURE ACFT FM RJCC.
V22 - CHE V30 HWE V31 MRE V13 WAPPA HPE V33/V34
Y10 - CHE Y12 HWE Y144 IWASE Y125 METEL Y102 SDE Y106 RUBIS
Y302 - CHE Y12 HWE Y144 MAGGY Y32 YTE Y304 GUGBI Y30 SWAMP
RMK: ATM CENTER TEL 81-92-608-8872
F) 5000FT AMSL G) FL270

**P4982/26 VALID: 14-OCT-26 0115 - 14-OCT-26 0615**

MULTIPLE U.S. MIL ACT WILL BE CONDUCTED WI FUKUOKA FIR AS FLW,
AREA: BOUNDED BY FLW POINTS

412500N1412945E - 410440N1412400E - 405008N1412402E -
405008N1410717E - 405402N1405408E - 412500N1410931E -
412500N1412945E

EXCLUDING THE OVERLAPPING AIRSPACE BLW 9000FT WI 18NM RADIUS OF
404420.20N1404217.77E(MRE) AND MISAWA NR1/NR2 POSITIVE CONTROL
AREA. ATC WILL NOT CLEAR NON-PARTICIPATING IFR FLT THRU THIS AREA.
PORTION OF AWY Y11 AFFECTED AT OR BLW FL240, REQ TO FILE ALTN AWY
AS FLW.

SAMBO Y135 MRE Y13 CHE

RMK: ATM CENTER TEL 81-92-608-8872

F) 5000FT AMSL G) FL240

U3729/26 VALID: 14-OCT-26 0100 - 14-OCT-26 0700

UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

315202N1301247E - 315055N1301217E - 315115N1301112E -
315218N1301138E - 315202N1301247E
(SATSUMASENDAI-SHI IN KAGOSHIMA)

WT: 9KG

F) SFC G) 1651FT AMSL

U3532/26 VALID: 14-OCT-26 0100 - 14-OCT-26 0700

UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

335436N1305119E - 335414N1305137E - 335424N1305155E -
335446N1305141E - 335436N1305119E
(KITAKYUSHU-SHI IN FUKUOKA)

WT: 9.0KG

F) SFC G) 2297FT AMSL

U3651/26 VALID: 14-OCT-26 0100 - 14-OCT-26 0700

UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

315053N1301208E - 315112N1301105E - 315218N1301135E -
315203N1301234E - 315053N1301208E
(SATSUMASENDAI-SHI IN KAGOSHIMA)

WT: 4.3KG

F) SFC G) 1674FT AMSL

U3646/26 VALID: 14-OCT-26 0030 - 04-JAN-27 0730

0030/0730

UNMANNED ACFT:

AREA: RADIUS 327M CENTER 363639N1381235E
(NAGANO-SHI)

WT: 1.5KG

F) SFC G) 2776FT AMSL

U3647/26 VALID: 14-OCT-26 0030 - 04-JAN-27 0730

0030/0730

UNMANNED ACFT:

AREA: RADIUS 361M CENTER 363619N1381352E
(NAGANO-SHI)

WT: 1.5KG

F) SFC G) 2770FT AMSL

U3717/26 VALID: 14-OCT-26 0000 - 14-OCT-26 0730

UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

324323N1295144E - 324320N1295142E - 324316N1295149E -
324320N1295152E - 324323N1295144E
(NAGASAKI-SHI)

WT: 1.5KG

F) SFC G) 814FT AMSL



U3731/26 VALID: 14-OCT-26 0000 - 13-DEC-26 0815

0000/0815

BEYOND VISUAL LINE OF SIGHT UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

351055N1380723E - 351100N1381135E - 345854N1380636E -

345900N1380111E - 351055N1380723E

(HAMAMATSU-SHI, SHIMADA-SHI, HAIBARA-GUN IN SHIZUOKA)

WT: 24.9KG

NUMBER: 3

FLT TIME: 0000/SS

CONTACT INFORMATION: 050-1722-1348

F) SFC G) 3288FT AMSL

U3732/26 VALID: 14-OCT-26 0000 - 13-DEC-26 0808

0000/0808

BEYOND VISUAL LINE OF SIGHT UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

354549N1385538E - 354251N1385934E - 354548N1385917E -

354549N1385538E (KITATSURU-GUN IN YAMANASHI)

WT: 24.9KG

NUMBER: 3

FLT TIME: 0000/SS

CONTACT INFORMATION: 050-1722-1348

F) SFC G) 3364FT AMSL

R1767/26 VALID: 14-OCT-26 0000 - 16-OCT-26 0830

0000/0830

PJE:

PLACE: 354110N1382813E

(NIRASAKI-SHI IN YAMANASHI)

USING ACFT: B407

TIME: 0000/SS

WX COND: VMC ONLY

F) SFC G) 12500FT AMSL

P5053/26 VALID: 14-OCT-26 0000 - 14-OCT-26 0830

SIGNAL FLARE:

AREA : WI A RADIUS OF 5NM OF 331912N1351906E

(THE-HIGH-SEAS)

F) SFC G) 657FT AMSL

U3733/26 VALID: 14-OCT-26 0000 - 14-OCT-26 0730

UNMANNED ACFT(FIXED WING) :

AREA: BOUNDED BY FLW POINTS

342841N1332925E - 342842N1332923E - 342823N1332912E -

342822N1332914E - 342841N1332925E

(KASAOKA-SHI IN OKAYAMA)

WT: 15KG

NUMBER: 3

F) SFC G) 1313FT AMSL

U3386/26 VALID: 14-OCT-26 0000 - 20-OCT-26 0800

0000/0800

UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

425752N1412204E - 425753N1412142E - 425740N1412142E -

425739N1412204E - 425752N1412204E

(SAPPORO-SHI IN HOKKAIDO)

WT: 15.8KG

F) SFC G) 4499FT AMSL

**P4844/26 VALID: 14-OCT-26 0000 - 23-OCT-26 1130**

14-15 0000/0330 0800/1130 16 0000/0330 20, 0000/0300 21-23
0800/1130

CARGO DROP:

1.PLACE : WI A RADIUS OF 1.1NM OF 351513N1385321E
R-114(HIGASHIFUJI MANEUVERING AREA)
(GOTENBA-SHI,SUSONO-SHI IN SHIZUOKA)

2.ACFT : C130 X 4

3.RMK : SOURCE/JSDF-G(RJAT)

F) SFC G) 2700FT AMSL

U3720/26 VALID: 13-OCT-26 2330 - 16-OCT-26 0730

2330/0730

UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

364046N1364928E - 364014N1364944E - 364102N1365134E -

364135N1365127E - 364046N1364928E

(OYABE-SHI IN TOYAMA)

WT: 1.5KG

F) SFC G) 1411FT AMSL

P5044/26 VALID: 13-OCT-26 2300 - 14-OCT-26 1100

13 2300/0115 14 0800/1100

JAPAN SELF DEFENCE FORCE ACT WILL BE CONDUCTED AS FLW,

AREA: BOUNDED BY FLW POINTS

412500N1412945E - 412500N1420700E - 404433N1421041E -

404510N1412502E - 405008N1412402E - 410440N1412400E

TO POINT OF ORIGIN, THE LINE CONNECTING POINT 404510N1412502E TO
405008N1412402E IS ALONG THE COASTLINE.

EXCLUDING THE OVERLAPPING AIRSPACE OF MISAWA CTR AND MISAWA
NR1/NR2 POSITIVE CONTROL AREA.

ATC WILL NOT CLEAR NON-PARTICIPATING IFR FLT THRU THIS AREA.

PORTION OF AWY V22, Y10 AND Y302 AFFECTED AT OR BLW FL310,

REQ TO FILE ALTN AWY AS FLW EXC DEPARTURE ACFT FM RJCC.

V22 - CHE V30 HWE V31 MRE V13 WAPPA HPE V33/V34

Y10 - CHE Y12 HWE Y144 IWASE Y125 METEL Y102 SDE Y106 RUBIS

Y302 - CHE Y12 HWE Y144 MAGGY Y32 YTE Y304 GUGBI Y30 SWAMP

RMK: ATM CENTER TEL 81-92-608-8872

F) 5000FT AMSL G) FL300

P5045/26 VALID: 13-OCT-26 2300 - 14-OCT-26 1100

13 2300/0115 14 0800/1100

JAPAN SELF DEFENCE FORCE ACT WILL BE CONDUCTED AS FLW,

AREA: BOUNDED BY THE POINTS

404510N1412502E - 404433N1421041E - 401210N1421347E -

400116N1415354E TO POINT OF ORIGIN, THE LINE CONNECTING POINT

400116N1415354E TO

404510N1412502E IS ALONG THE COASTLINE.

ATC WILL NOT CLEAR NON-PARTICIPATING IFR FLT THRU THIS AREA.

PORTION OF AWY V22, Y10 AND Y302 AFFECTED AT OR BLW FL310,

REQ TO FILE ALTN AWY AS FLW EXC DEPARTURE ACFT FM RJCC.

V22 - CHE V30 HWE V31 MRE V13 WAPPA HPE V33/V34

Y10 - CHE Y12 HWE Y144 IWASE Y125 METEL Y102 SDE Y106 RUBIS

Y302 - CHE Y12 HWE Y144 MAGGY Y32 YTE Y304 GUGBI Y30 SWAMP

RMK: ATM CENTER TEL 81-92-608-8872

F) 5000FT AMSL G) FL300

**P5046/26 VALID: 13-OCT-26 2300 - 14-OCT-26 1100**

13 2300/0115 14 0800/1100

JAPAN SELF DEFENCE FORCE ACT WILL BE CONDUCTED AS FLW,

AREA: BOUNDED BY FLW POINTS

413500N1420600E - 413500N1413300E - 412500N1412945E -

412500N1420700E - 413500N1420600E

ATC WILL NOT CLEAR NON-PARTICIPATING IFR FLT THRU THIS AREA.

PORTION OF AWY V22, Y10 AND Y302 AFFECTED AT OR BELOW FL270,

REQ TO FILE ALTN AWY AS FLW EXC DEPARTURE ACFT FROM RJCC.

V22-CHE V30 HWE V31 MRE V13 WAPPA HPE V33/V34

Y10-CHE Y12 HWE Y144 IWASE Y125 METEL Y102 SDE Y106 RUBIS

Y302-CHE Y12 HWE Y144 MAGGY Y32 YTE Y304 GUGBI Y30 SWAMP

RMK: ATM CENTER TEL 81-92-608-8872

F) 5000FT AMSL G) FL270

P5047/26 VALID: 13-OCT-26 2300 - 14-OCT-26 1100

13 2300/0115 14 0800/1100

JAPAN SELF DEFENCE FORCE ACT WILL BE CONDUCTED AS FLW,

AREA: BOUNDED BY FLW POINTS

412500N1412945E - 410440N1412400E - 405008N1412402E -

405008N1410717E - 405402N1405408E - 412500N1410931E -

412500N1412945E

EXCLUDING THE OVERLAPPING AIRSPACE BLW 9000FT WI 18NM RADIUS OF

404420.20N1404217.77E(MRE) AND MISAWA NR1/NR2 POSITIVE CONTROL

AREA. ATC WILL NOT CLEAR NON-PARTICIPATING IFR FLT THRU THIS AREA.

PORTION OF AWY Y11 AFFECTED AT OR BLW FL240, REQ TO FILE ALTN AWY

AS FLW.

SAMBO Y135 MRE Y13 CHE

RMK: ATM CENTER TEL 81-92-608-8872

F) 5000FT AMSL G) FL240

P4998/26 VALID: 13-OCT-26 2300 - 14-OCT-26 0115

JAPAN SELF DEFENCE FORCE ACT WILL BE CONDUCTED AS FLW,

AREA: BOUNDED BY FLW POINTS

412500N1412945E - 412500N1420700E - 404433N1421041E -

404510N1412502E - 405008N1412402E - 410440N1412400E

TO POINT OF ORIGIN, THE LINE CONNECTING POINT 404510N1412502E TO

405008N1412402E IS ALONG THE COASTLINE.

EXCLUDING THE OVERLAPPING AIRSPACE OF MISAWA CTR AND MISAWA

NR1/NR2 POSITIVE CONTROL AREA.

ATC WILL NOT CLEAR NON-PARTICIPATING IFR FLT THRU THIS AREA.

PORTION OF AWY V22, Y10 AND Y302 AFFECTED AT OR BLW FL310,

REQ TO FILE ALTN AWY AS FLW EXC DEPARTURE ACFT FM RJCC.

V22 - CHE V30 HWE V31 MRE V13 WAPPA HPE V33/V34

Y10 - CHE Y12 HWE Y144 IWASE Y125 METEL Y102 SDE Y106 RUBIS

Y302 - CHE Y12 HWE Y144 MAGGY Y32 YTE Y304 GUGBI Y30 SWAMP

RMK: ATM CENTER TEL 81-92-608-8872

F) 5000FT AMSL G) FL300

P4999/26 VALID: 13-OCT-26 2300 - 14-OCT-26 0115

JAPAN SELF DEFENCE FORCE ACT WILL BE CONDUCTED AS FLW,

AREA: BOUNDED BY THE POINTS

404510N1412502E - 404433N1421041E - 401210N1421347E -

400116N1415354E TO POINT OF ORIGIN, THE LINE CONNECTING POINT

400116N1415354E TO

404510N1412502E IS ALONG THE COASTLINE.

ATC WILL NOT CLEAR NON-PARTICIPATING IFR FLT THRU THIS AREA.

PORTION OF AWY V22, Y10 AND Y302 AFFECTED AT OR BLW FL310,

REQ TO FILE ALTN AWY AS FLW EXC DEPARTURE ACFT FM RJCC.

V22 - CHE V30 HWE V31 MRE V13 WAPPA HPE V33/V34

Y10 - CHE Y12 HWE Y144 IWASE Y125 METEL Y102 SDE Y106 RUBIS

Y302 - CHE Y12 HWE Y144 MAGGY Y32 YTE Y304 GUGBI Y30 SWAMP

RMK: ATM CENTER TEL 81-92-608-8872

F) 5000FT AMSL G) FL300

**P5000/26 VALID: 13-OCT-26 2300 - 14-OCT-26 0115**

JAPAN SELF DEFENCE FORCE ACT WILL BE CONDUCTED AS FLW,
AREA: BOUNDED BY FLW POINTS
413500N1420600E - 413500N1413300E - 412500N1412945E -
412500N1420700E - 413500N1420600E
ATC WILL NOT CLEAR NON-PARTICIPATING IFR FLT THRU THIS AREA.
PORTION OF AWY V22, Y10 AND Y302 AFFECTED AT OR BELOW FL270,
REQ TO FILE ALTN AWY AS FLW EXC DEPARTURE ACFT FROM RJCC.
V22-CHE V30 HWE V31 MRE V13 WAPPA HPE V33/V34
Y10-CHE Y12 HWE Y144 IWASE Y125 METEL Y102 SDE Y106 RUBIS
Y302-CHE Y12 HWE Y144 MAGGY Y32 YTE Y304 GUGBI Y30 SWAMP
RMK: ATM CENTER TEL 81-92-608-8872
F) 5000FT AMSL G) FL270

P5001/26 VALID: 13-OCT-26 2300 - 14-OCT-26 0115

JAPAN SELF DEFENCE FORCE ACT WILL BE CONDUCTED AS FLW,
AREA: BOUNDED BY FLW POINTS
412500N1412945E - 410440N1412400E - 405008N1412402E -
405008N1410717E - 405402N1405408E - 412500N1410931E -
412500N1412945E
EXCLUDING THE OVERLAPPING AIRSPACE BLW 9000FT WI 18NM RADIUS OF
404420.20N1404217.77E(MRE) AND MISAWA NR1/NR2 POSITIVE CONTROL
AREA. ATC WILL NOT CLEAR NON-PARTICIPATING IFR FLT THRU THIS AREA.
PORTION OF AWY Y11 AFFECTED AT OR BLW FL240, REQ TO FILE ALTN AWY
AS FLW.
SAMBO Y135 MRE Y13 CHE
RMK: ATM CENTER TEL 81-92-608-8872
F) 5000FT AMSL G) FL240

U3501/26 VALID: 13-OCT-26 2200 - 15-OCT-26 0900

2200/0900
UNMANNED ACFT:
AREA: BOUNDED BY FLW POINTS
361607N1373536E - 361717N1373738E - 361638N1373839E -
361512N1373714E - 361607N1373536E
(MATSUMOTO-SHI IN NAGANO, TAKAYAMA-SHI IN GIFU)
WT: 1.1KG
F) SFC G) 10500FT AMSL

P4978/26 VALID: 13-OCT-26 2200 - 14-OCT-26 1330

IWAKUNI TEMPO RESERVED AIRSPACE ACT AS FLW,

NAME/ID	ALT	PERIOD
ITRA-E	SFC/FL250	2610132200/2610141330
ITRA-N1	SFC/FL180	2610132200/2610141330
ITRA-N2	SFC/FL600	2610132200/2610141330
ITRA-N3	SFC/FL240	2610132200/2610141330
ITRA-S10	SFC/FL600	2610132200/2610141330
ITRA-S11	SFC/FL600	2610132200/2610141330
ITRA-S12	SFC/FL600	2610132200/2610141330
ITRA-S13	SFC/FL600	2610132200/2610141330
ITRA-S14	SFC/FL600	2610132200/2610141330
ITRA-S15	SFC/FL600	2610132200/2610141330
ITRA-S16	SFC/FL600	2610132200/2610141330
ITRA-S20	SFC/FL450	2610132200/2610141330
ITRA-S21	SFC/FL450	2610132200/2610141330
ITRA-S22	SFC/FL450	2610132200/2610141330
ITRA-S23	SFC/FL450	2610132200/2610141330
ITRA-S24	SFC/FL450	2610132200/2610141330
ITRA-S25	SFC/FL450	2610132200/2610141330
ITRA-S30	SFC/FL250	2610132200/2610141330
ITRA-S31	SFC/FL250	2610132200/2610141330
ITRA-S32	SFC/FL250	2610132200/2610141330
ITRA-S33	SFC/FL250	2610132200/2610141330

RMK: REF AIP SUP 023/26

**U3656/26 VALID: 13-OCT-26 2040 - 13-OCT-26 2230**

UNMANNED ACFT:

AREA: RADIUS 268M CENTER 324303N1311637E

(NISHIUSUKI-GUN IN MIYAZAKI)

WT: 1.1KG

F) SFC G) 3281FT AMSL

U3290/26

2034/0830

UNMANNED ACFT:

AREA: RADIUS 7548M CENTER 271442N1405245E

(OGASAWARA-MURA IN TOKYO)

WT: 110KG

FLT TIME: HJ

F) SFC G) 1969FT AMSL

P4972/26

13-15 0400/1200 16 0400/0900

HYAKURI TEMPO TRAINING AREA ACT AS FLW,

NAME/ID ALT

NR.2 SFC/FL150

NR.4 SFC/FL240

NR.6 SFC/FL280

RMK: REF AIP SUP 200/26

U2860/26

0200/0600

UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

362736N1373954E - 363058N1374018E - 363054N1374156E -

362828N1374112E - 362816N1374139E - 362801N1374310E -

362722N1374308E -

362736N1373954E

(OMACHI-SHI IN NAGANO)

(EXC TOYAMA-SHI)

WT: 1.1KG

F) SFC G) 9843FT AMSL

R1765/26

BALLOON:

RELEASING POINT: 314644N1294721E

(SATSUMASENDAI-SHI IN KAGOSHIMA)

RELEASING TIME: 13TH-15TH 0200 0300 0400 0900 1000 1100 1200

FLOATING TIME: 180MIN/EACH

F) SFC G) 114835FT AMSL

P5007/26

MULTIPLE U.S. MIL ACT WILL BE CONDUCTED WI FUKUOKA FIR AS FLW,

AREA: BOUNDED BY FLW POINTS

335707N1410514E - 340159N1405701E - 340818N1404651E -

341340N1405246E - 340812N1410148E - 335734N1411708E -

333600N1414700E -

320013N1415547E - 320013N1405447E - 333429N1402547E -

335707N1410514E. SOUTH OF R116.

ATC WILL NOT CLEAR NON-PARTICIPATING IFR FLT THRU THIS AREA.

RMK: MISSION NAME : OCTAGON A

F) SFC G) UNL

P5008/26

MULTIPLE U.S. MIL ACT WILL BE CONDUCTED WI FUKUOKA FIR AS FLW,

AREA: BOUNDED BY FLW POINTS

320013N1415547E - 313014N1415830E - 312407N1410757E -

320013N1405447E - 320013N1415547E

ATC WILL NOT CLEAR NON-PARTICIPATING IFR FLT THRU THIS AREA.

RMK: MISSION NAME : OCTAGON B

F) SFC G) UNL

**U3660/26**

0000/0800

UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

335629N1331039E - 335655N1331030E - 335706N1331118E -

335640N1331128E - 335634N1331102E - 335621N1331106E -

335621N1331105E -

335634N1331101E - 335629N1331039E

(SAIJO-SHI IN EHIME)

WT: 0.3KG

F) SFC G) 1657FT AMSL

U3674/26

13-16 26-28 0000/0835

BEYOND VISUAL LINE OF SIGHT UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

353535N1330643E - 352914N1330351E - 352937N1330129E -

353510N1330339E - 353535N1330643E

(MATSUE-SHI IN SHIMANE)

WT: 24.9KG

FLT TIME: 0000/SS

CONTACT INFORMATION: 050-1722-1348

F) SFC G) 1539FT AMSL

U3686/26

0000/0830

BEYOND VISUAL LINE OF SIGHT UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

333444N1352924E - 333318N1352854E - 333223N1352856E -

333141N1353044E - 333351N1353101E - 333444N1352924E

(NISHIMURO-GUN IN WAKAYAMA)

WT: 2.1KG

FLT TIME: 0000/SS

CONTACT INFORMATION: 070-1581-5485

F) SFC G) 1405FT AMSL

U3696/26

BEYOND VISUAL LINE OF SIGHT UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

373833N1405813E - 373835N1405822E - 373834N1405833E -

373839N1405847E - 373837N1405902E - 373836N1405916E -

373840N1405926E -

373840N1405932E - 373853N1405932E - 373854N1405938E -

373836N1405939E - 373835N1405927E - 373834N1405926E -

373831N1405928E -

373829N1405922E - 373832N1405921E - 373831N1405917E -

373833N1405904E - 373835N1405850E - 373832N1405840E -

373830N1405831E -

373830N1405823E - 373828N1405814E - 373833N1405813E

(MINAMISOMA-SHI IN FUKUSHIMA)

WT: 24.9KG

NUMBER: 2

CONTACT INFORMATION: 080-2244-1200

RMK: THIS AREA IS INCLUDED IN TH12-2

F) SFC G) 266FT AMSL

**U3698/26**

BEYOND VISUAL LINE OF SIGHT UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

373832N1405812E - 373834N1405822E - 373834N1405834E -
373839N1405848E - 373837N1405904E - 373837N1405917E -
373840N1405928E -
373843N1410000E - 373834N1410037E - 373835N1410045E -
373847N1410045E - 373852N1410033E - 373900N1410038E -
373904N1410045E -
373859N1410048E - 373857N1410044E - 373854N1410042E -
373851N1410051E - 373830N1410052E - 373829N1410036E -
373838N1410000E -
373835N1405929E - 373834N1405926E - 373831N1405928E -
373829N1405922E - 373832N1405920E - 373831N1405917E -
373833N1405903E -
373835N1405850E - 373834N1405846E - 373831N1405838E -
373830N1405830E - 373829N1405822E - 373828N1405814E -
373832N1405812E

(MINAMISOMA-SHI IN FUKUSHIMA)

WT: 24.9KG

NUMBER: 2

CONTACT INFORMATION: 080-2244-1200

RMK: THIS AREA IS INCLUDED IN TH12-2

F) SFC G) 266FT AMSL

U3702/26

BEYOND VISUAL LINE OF SIGHT UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

373832N1405812E - 373835N1405822E - 373835N1405832E -
373839N1405847E - 373836N1405917E - 373840N1405926E -
373841N1405945E -
373843N1410000E - 373833N1410040E - 373813N1410033E -
373809N1410035E - 373753N1410034E - 373753N1410027E -
373805N1410027E -
373810N1410028E - 373814N1410026E - 373830N1410032E -
373837N1410005E - 373838N1410000E - 373835N1405944E -
373835N1405928E -
373834N1405925E - 373831N1405927E - 373828N1405922E -
373831N1405919E - 373831N1405917E - 373835N1405850E -
373830N1405832E -
373830N1405823E - 373827N1405814E - 373832N1405812E

(MINAMISOMA-SHI IN FUKUSHIMA)

WT: 24.9KG

NUMBER: 2

CONTACT INFORMATION: 080-2244-1200

RMK: THIS AREA IS INCLUDED IN TH12-2

F) SFC G) 266FT AMSL

**U3703/26**

BEYOND VISUAL LINE OF SIGHT UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

373758N1405916E - 373757N1405919E - 373758N1405920E -
373757N1405924E - 373757N1405925E - 373757N1405928E -
373800N1405933E -
373757N1405942E - 373750N1405953E - 373740N1410015E -
373740N1410025E - 373742N1410025E - 373745N1410027E -
373752N1410027E -
373752N1410034E - 373744N1410034E - 373741N1410032E -
373735N1410032E - 373734N1410020E - 373735N1410014E -
373746N1405949E -
373753N1405939E - 373754N1405934E - 373751N1405929E -
373752N1405926E - 373751N1405925E - 373752N1405921E -
373751N1405920E -
373753N1405913E - 373758N1405916E
(MINAMISOMA-SHI IN FUKUSHIMA)

WT: 24.9KG

NUMBER: 2

CONTACT INFORMATION: 080-2244-1200

RMK: THIS AREA IS INCLUDED IN TH12-2

F) SFC G) 247FT AMSL

P4450/26

2300/0800

FRNG TESTS BY JAPAN COAST GUARD WILL BE CONDUCTED

RMK: REF AIP SUP 179/26 ITEM 1

F) SFC G) 22967FT AMSL

P4955/26

2300/1300

TEMPO TRAINING AREA ACT AS FLW,

NAME/ID	ALT
EAGLE-CENTER	SFC/FL600
EAGLE-EAST	SFC/FL600
EDIX-TIGER	FL200/FL250
TIGER-CENTER	SFC/FL500
TIGER-EAST	SFC/FL500
TIGER-WEST	SFC/FL500

RMK: REF AIP SUP 005/26

U3634/26

12-15 20-21 2300/0800

BEYOND VISUAL LINE OF SIGHT UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

352051N1385035E - 352021N1385234E - 351947N1385236E -

352027N1385016E - 352051N1385035E

R-114(HIGASHIFUJI MANEUVERING AREA)

(GOTENBA-SHI, SUNTO-GUN IN SHIZUOKA)

WT: 1.6KG

NUMBER: 2

CONTACT INFORMATION: 0550-75-2311 (EXTENSION 2531)

RMK: SOURCE/JSDF-G(RJAT)

F) SFC G) 4700FT AMSL

P4971/26

12-14 2300/1200 15 2300/0900

HYAKURI TEMPO TRAINING AREA ACT AS FLW,

NAME/ID	ALT
NR.1	SFC/FL150
NR.3	SFC/FL240
NR.5	SFC/FL280

RMK: REF AIP SUP 200/26

**R1766/26**

2300/0900

PJE:

PLACE: RADIUS 1.1NM CENTER 354118N1382808E
(NIRASAKI-SHI,KAI-SHI,MINAMI-ALPS-SHI IN YAMANASHI)

USING ACFT: B407 X 1

RMK: SOURCE/JSDF-G(RJAT)

F) SFC G) 14000FT AMSL

P4953/26

2200/1200

EAST OF TOHOKU TEMPO TRAINING AREA ACT AS FLW,

NAME/ID ALT

NR.1 SFC/FL270

NR.2 SFC/FL270

NR.3 SFC/9000FT AMSL

NR.4 SFC/FL270

NR.5 SFC/11000FT AMSL

RMK: REF AIP SUP 052/26

P4964/26

12 14 15 2200/0830

SHIZUHAMA TEMPO TRAINING AREA ACT

RMK: REF AIP SUP 176/26

F) 6000FT AMSL G) 11000FT AMSL

U3697/26

2200/0820

BEYOND VISUAL LINE OF SIGHT UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

352553N1370849E - 352610N1370859E - 352636N1370840E -

352649N1370950E - 352643N1370954E - 352600N1370933E -

352552N1370910E -

352542N1370906E - 352544N1370853E - 352553N1370849E

(KANI-GUN IN GIFU)

WT: 15.8KG

FLT TIME: 2200/SS

CONTACT INFORMATION: 080-2371-9378

F) SFC G) 1566FT AMSL

P4912/26

2130/0900

MULTIPLE U.S. MIL ACT WILL BE CONDUCTED WI FUKUOKA FIR AS FLW,

(1)AREA: (BLOCK1)SFC-FL250

BOUNDED BY FLW POINT

262714N1264754E - 263038N1264326E - 263305N1262613E -

265138N1264536E - 265131N1270131E - 264440N1270652E -

262714N1270653E -

262714N1264754E

(2)AREA: (BLOCK2)5000FT AMSL-FL250

262714N1264754E - 262939N1262239E - 263305N1262613E -

263038N1264326E - 262714N1264754E

ATC WILL NOT CLEAR NON-PARTICIPATING IFR FLT THRU THIS AREA.

RMK: MISSION NAME BROWNS-NORTH

F) SFC G) FL250

P4913/26

2130/0900

MULTIPLE U.S. MIL ACT WILL BE CONDUCTED WI FUKUOKA FIR AS FLW,

AREA: BOUNDED BY FLW POINTS

262714N1264754E - 262714N1270653E - 261214N1270653E -

261214N1264754E - 262714N1264754E

ATC WILL NOT CLEAR NON-PARTICIPATING IFR FLT THRU THIS AREA.

RMK: MISSION NAME BROWNS-SOUTH

F) 5000FT AMSL G) FL250

**P4954/26**

2100/1300

TEMPO TRAINING AREA ACT AS FLW,

NAME/ID ALT

EDIX-LION FL200/FL250

EDIX-MOOSE FL180/FL230

LION-CENTER SFC/FL600

LION-WEST SFC/FL600

MOOSE-NORTH SFC/FL600

MOOSE-SOUTH-LO SFC/FL250

MOOSE-SOUTH-HI ABV FL250/FL600

RMK: REF AIP SUP 005/26

P4952/26

2100/1300

WEST OF TOHOKU TEMPO TRAINING AREA ACT AS FLW,

NAME/ID ALT

NR.1 SFC/UNL

NR.2 SFC/UNL

RMK: REF AIP SUP 202/26

U3574/26

2049/0810

UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

374052N1385303E - 374029N1385421E - 374115N1385445E -

374136N1385323E - 374052N1385303E

(TSUBAME-SHI IN NIIGATA)

WT: 1.1KG

FLT TIME: HJ

RMK: THIS AREA IS INCLUDED IN KK2-1

THIS NOTAM WILL BE INCORPORATED IN SUP

F) SFC G) 1654FT AMSL

U3411/26

2048/0810

UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

374513N1385826E - 374513N1385849E - 374501N1385846E -

374457N1385837E - 374513N1385826E

(NIIGATA-SHI)

WT: 1.5KG

FLT TIME: HJ

RMK: THIS NOTAM WILL BE INCORPORATED IN SUP

THIS AREA IS INCLUDED IN KK2-1

F) SFC G) 1477FT AMSL

U3653/26

2043/0828

UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

394537N1404438E - 394558N1404505E - 394538N1404544E -

394532N1404639E - 394514N1404640E - 394523N1404530E -

394537N1404438E

(SENBOKU-SHI IN AKITA)

WT: 1.1KG

FLT TIME: HJ

F) SFC G) 3117FT AMSL

R1128/26

12 25 1120/1145

FIREWORKS:

PLACE: RADIUS 140M CENTER 350531N1390443E

(ATAMI-SHI IN SHIZUOKA)

F) GND G) 1543FT AGL

**U3554/26**

0800/2300

BEYOND VISUAL LINE OF SIGHT UNMANNED ACFT(FIXED WING) :

AREA: BOUNDED BY FLW POINTS

352909.69N1383921.22E - 352907.12N1383921.22E -

352843.06N1384004.75E - 352825.91N1384000.19E -

352826.20N1383940.14E -

352837.63N1383904.73E - 352858.78N1383914.01E -

352903.90N1383914.20E - 352909.69N1383921.22E

(MINAMITSURU-GUN IN YAMANASHI)

WT: 1.6KG

CONTACT INFORMATION: 03-4236-0080

F) SFC G) 3902FT AMSL

U3237/26

0200/1459

UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

370155N1392335E - 370153N1392340E - 370150N1392339E -

370152N1392333E - 370155N1392335E

(MINAMIAIZU-GUN IN FUKUSHIMA)

WT: 0.6KG

NUMBER: 300

F) SFC G) 3675FT AMSL

P4962/26

2330/0800

FRNG EXER WILL BE CONDUCTED WITHIN R-521 ROKKASHO

1.WEAPON: 12.7MM HEAVY MACHINE GUN

2.AREA : FAN SHAPED AREA WITHIN 10KM RADIUS OF 410403N1412312E

BTN QTE 043DEG AND 133DEG

R-521(ROKKASHO)

(KAMIKITA-GUN IN AOMORI)

3.RMK : (1)REF AIP PAGE ENR5.1-9

(2)SOURCE/JSDF-G(RJSH)

F) SFC G) 4500FT AMSL

P4897/26

2300/1500

MULTIPLE U.S. MIL ACT WILL BE CONDUCTED WI FUKUOKA FIR AS FLW,

AREA: BOUNDED BY FLW POINTS

255335N1283000E - 254837N1290219E - 254415N1292552E -

254445N1302413E - 254423N1303001E - 243950N1293955E -

242328N1292737E -

253107N1280953E - 255335N1283000E,

THE LINE CONNECTING 253107N1280953E TO 255335N1283000E IS THE MINOR ARC WITH A RADIUS OF 50NM FM 261230N1273834E.

ATC WILL NOT CLEAR NON-PARTICIPATING IFR FLT THRU THIS AREA.

RMK: MISSION NAME EAGLE-CENTER

F) SFC G) FL600

P4898/26

2300/1500

MULTIPLE U.S. MIL ACT WILL BE CONDUCTED WI FUKUOKA FIR AS FLW,

AREA: BOUNDED BY FLW POINTS

254423N1303001E - 254239N1305528E - 250914N1302929E -

245628N1301753E - 243950N1293955E - 254423N1303001E

ATC WILL NOT CLEAR NON-PARTICIPATING IFR FLT THRU THIS AREA.

RMK: MISSION NAME EAGLE-EAST

F) SFC G) FL600

**P4901/26**

2300/1500

MULTIPLE U.S. MIL ACT WILL BE CONDUCTED WI FUKUOKA FIR AS FLW,
AREA: BOUNDED BY FLW POINTS

264724N1290402E - 272807N1293023E - 273846N1303351E -

264724N1290402E ATC WILL NOT CLEAR NON-PARTICIPATING IFR FLT THRU
THIS AREA.

RMK: MISSION NAME TIGER-WEST

F) SFC G) FL600

P4902/26

2300/1500

MULTIPLE U.S. MIL ACT WILL BE CONDUCTED WI FUKUOKA FIR AS FLW,
AREA: BOUNDED BY FLW POINTS

262209N1283442E - 264724N1290402E - 273846N1303351E -

273835N1305554E - 273741N1320215E - 272637N1315941E -

261056N1305036E -

262209N1283442E

ATC WILL NOT CLEAR NON-PARTICIPATING IFR FLT THRU THIS AREA.

RMK: MISSION NAME : TIGER-CENTER

F) SFC G) FL600

P4903/26

2300/1500

MULTIPLE U.S. MIL ACT WILL BE CONDUCTED WI FUKUOKA FIR AS FLW,
AREA: BOUNDED BY FLW POINTS

272637N1315941E - 264746N1315044E - 262726N1313418E -

260830N1311653E - 261056N1305036E - 272637N1315941E

ATC WILL NOT CLEAR NON-PARTICIPATING IFR FLT THRU THIS AREA.

RMK: MISSION NAME TIGER-EAST

F) SFC G) FL600

U3624/26

2300/0800

UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

360940N1400329E - 360932N1400321E - 360927N1400329E -

360937N1400336E - 360938N1400332E - 360940N1400329E

(TSUKUBA-SHI IN IBARAKI)

WT: 0.7KG

F) SFC G) 1080FT AMSL

U3645/26

2225/0655

UNMANNED ACFT(FIXED WING) :

AREA: BOUNDED BY FLW POINTS

360414N1394821E - 360337N1394850E - 360345N1394904E -

360421N1394835E - 360414N1394821E

(SASHIMA-GUN IN IBARAKI,NODA-SHI IN CHIBA)

WT: 15KG

NUMBER: 2

RMK: THIS AREA IS INCLUDED IN KK4-4, KK4-7

F) SFC G) 1346FT AMSL

P4959/26

2200/1300

FRNG EXER

1.WEAPON: 155HOWITZER

2.AREA : BOUNDED BY FLW POINTS

351904N1384800E - 351904N1385038E -

351549N1385038E - 351549N1384800E -

351904N1384800E

R-114(HIGASHIFUJI MANEUVERING AREA)

(GOTENBA-SHI,SUSONO-SHI IN SHIZUOKA)

3.RMK : SOURCE/JSDF-G(RJAT)

F) SFC G) 13900FT AMSL

**P4899/26**

2100/1500

MULTIPLE U.S. MIL ACT WILL BE CONDUCTED WI FUKUOKA FIR AS FLW,
AREA: BOUNDED BY FLW POINTS

252745N1280336E - 242247N1271822E - 242755N1270543E -

252234N1274335E - 252745N1280336E,

THE LINE CONNECTING 252234N1274335E TO 252745N1280336E IS THE
MINOR ARC WITH A RADIUS OF 50NM FM 261230N1273834E.

ATC WILL NOT CLEAR NON-PARTICIPATING IFR FLT THRU THIS AREA.

RMK: MISSION NAME : LION-WEST

F) SFC G) FL600

P4900/26

2100/1500

MULTIPLE U.S. MIL ACT WILL BE CONDUCTED WI FUKUOKA FIR AS FLW,
AREA: BOUNDED BY FLW POINTS

253107N1280953E - 242328N1292737E - 234201N1285647E -

242247N1271822E - 252745N1280336E - 253107N1280953E,

THE LINE CONNECTING 252745N1280336E TO 253107N1280953E IS THE
MINOR ARC WITH A RADIUS OF 50NM FM 261230N1273834E.

ATC WILL NOT CLEAR NON-PARTICIPATING IFR FLT THRU THIS AREA.

RMK: MISSION NAME : LION-CENTER

F) SFC G) FL600

P4904/26

2100/1500

MULTIPLE U.S. MIL ACT WILL BE CONDUCTED WI FUKUOKA FIR AS FLW,
AREA: BOUNDED BY FLW POINTS

281217N1305619E - 281121N1320301E - 273741N1320215E -

273835N1305554E - 281217N1305619E

ATC WILL NOT CLEAR NON-PARTICIPATING IFR FLT THRU THIS AREA.

RMK: MISSION NAME EDIX-TIGER

F) FL200 G) FL250

P4905/26

2100/1500

MULTIPLE U.S. MIL ACT WILL BE CONDUCTED WI FUKUOKA FIR AS FLW,
AREA: BOUNDED BY FLW POINTS

242908N1270242E - 240502N1280139E - 233416N1274637E -

235817N1264752E - 242908N1270242E

ATC WILL NOT CLEAR NON-PARTICIPATING IFR FLT THRU THIS AREA.

RMK: MISSION NAME EDIX-LION

F) FL200 G) FL250

P4906/26

2100/1500

MULTIPLE U.S. MIL ACT WILL BE CONDUCTED WI FUKUOKA FIR AS FLW,
AREA: BOUNDED BY FLW POINTS

280412N1253353E - 284131N1262540E - 281732N1264719E -

274036N1255521E - 280412N1253353E

ATC WILL NOT CLEAR NON-PARTICIPATING IFR FLT THRU THIS AREA.

RMK: MISSION NAME EDIX-MOOSE

F) FL180 G) FL230

P4907/26

2100/1500

MULTIPLE U.S. MIL ACT WILL BE CONDUCTED WI FUKUOKA FIR AS FLW,
AREA: BOUNDED BY FLW POINTS

265833N1245721E - 282843N1270315E - 274812N1271916E -

271755N1271315E - 270503N1265939E - 264143N1251240E -

265833N1245721E

ATC WILL NOT CLEAR NON-PARTICIPATING IFR FLT THRU THIS AREA.

RMK: MISSION NAME MOOSE-NORTH

F) SFC G) FL600

**P4908/26**

2100/1500

MULTIPLE U.S. MIL ACT WILL BE CONDUCTED WI FUKUOKA FIR AS FLW,
AREA: BOUNDED BY FLW POINTS

264143N1251240E - 270503N1265939E - 261603N1260835E -

261420N1253719E - 264143N1251240E

ATC WILL NOT CLEAR NON-PARTICIPATING IFR FLT THRU THIS AREA.

RMK: MISSION NAME MOOSE-SOUTH-HI

F) FL250 G) FL600

P4909/26

2100/1500

MULTIPLE U.S. MIL ACT WILL BE CONDUCTED WI FUKUOKA FIR AS FLW,
AREA: BOUNDED BY FLW POINTS

264143N1251240E - 270503N1265939E - 261603N1260835E -

261420N1253719E - 264143N1251240E

ATC WILL NOT CLEAR NON-PARTICIPATING IFR FLT THRU THIS AREA.

RMK: MISSION NAME MOOSE-SOUTH-LO

F) SFC G) FL250

P4910/26

2100/1500

MULTIPLE U.S. MIL ACT WILL BE CONDUCTED WI FUKUOKA FIR AS FLW,
AREA: BOUNDED BY FLW POINTS

263705N1242812E - 265833N1245721E - 261420N1253719E -

261144N1245118E - 263705N1242812E

ATC WILL NOT CLEAR NON-PARTICIPATING IFR FLT THRU THIS AREA.

RMK: MISSION NAME : TYBEE-WEST

F) FL280 G) FL290

P4911/26

2100/1500

MULTIPLE U.S. MIL ACT WILL BE CONDUCTED WI FUKUOKA FIR AS FLW,
AREA: BOUNDED BY FLW POINTS

261801N1292547E - 254415N1292552E - 254445N1302413E -

254423N1303001E - 261234N1303107E - 261801N1292547E

ATC WILL NOT CLEAR NON-PARTICIPATING IFR FLT THRU THIS AREA.

RMK: MISSION NAME : TYBEE-EAST

F) FL280 G) FL290

P4914/26

2100/1500

MULTIPLE U.S. MIL ACT WILL BE CONDUCTED WI FUKUOKA FIR AS FLW,
AREA: BOUNDED BY FLW POINTS

300000N1285400E - 300000N1292100E - 283700N1282600E -

284700N1280600E - 300000N1285400E

ATC WILL NOT CLEAR NON-PARTICIPATING IFR FLT THRU THIS AREA.

RMK: MISSION NAME IDAMAS

F) 9000FT AMSL G) 11000FT AMSL

U3487/26

2048/0809

UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

364009N1383159E - 363830N1383017E - 363713N1383050E -

363557N1383159E - 363557N1383425E - 363855N1383415E -

363919N1383359E -

364009N1383159E

(KAMITAKAI-GUN, SHIMOTAKAI-GUN IN NAGANO, AGATSUMA-GUN IN GUNMA

WT: 15.8KG

NUMBER: 2

FLT TIME: HJ

F) SFC G) 9187FT AMSL

**R1741/26**

2000/1100

ASCENT OF FREE BALLOON

1.RELEASING POINT: 351618N1385021E

R-114(HIGASHIFUJI MANEUVERING AREA)

(GOTENBA-SHI IN SHIZUOKA)

2.RELEASING TIME : 2000/1100

3.FLOATING TIME : 1HR/EACH

4.RMK : SOURCE/JSDF-G(RJAT)

F) SFC G) 13900FT AMSL

R1759/26

ASCENT OF FREE BALLOON

1.RELEASING POINT : 424634N1412415E

(CHITOSE-SHI IN HOKKAIDO)

2.RELEASING DATE AND TIME :

OCT 11TH 23RD 24TH 31ST, NOV 02ND 06TH 07TH 2000/0430

OCT 25TH 26TH 27TH, NOV 01ST 03RD 04TH 05TH 08TH 09TH 2000/2130

3.FLOATING TIME : 90MIN/EACH

F) SFC G) 98430FT AMSL

U3682/2610 2300/0300 11 0500/0830 14 2300/0300 15, 0500/0830 2300/0300 16
0500/0830

UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

432800N1423700E - 433000N1423800E - 433500N1424500E -

433500N1430100E - 433200N1430700E - 432200N1430700E -

432200N1425900E -

432112N1424537E - 432800N1423700E

(SORACHI-GUN, KATO-GUN, KAMIKAWA-GUN IN HOKKAIDO)

WT: 1.1KG

RMK: THIS AREA IS INCLUDED IN HK2-1

F) SFC G) 9499FT AMSL

U3684/2610 2300/0300 11 0500/0830 14 2300/0300 15, 0500/0830 2300/0300 16
0500/0830

UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

432800N1423700E - 432500N1423700E - 432300N1423400E -

432100N1423400E - 432100N1424200E - 432112N1424537E -

432800N1423700E

(FURANO-SHI, SORACHI-GUN, KAMIKAWA-GUN IN HOKKAIDO)

WT: 1.1KG

RMK: THIS AREA IS INCLUDED IN HK2-1

F) SFC G) 8498FT AMSL

U3691/2610 2300/0300 11 0500/0830 14 2300/0300 15, 0500/0830 2300/0300 16
0500/0830

UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

434800N1424800E - 434800N1430100E - 433500N1430100E -

433500N1424500E - 434600N1424500E - 434800N1424800E

(KAMIKAWA-GUN, MONBETSU-GUN IN HOKKAIDO)

WT: 1.1KG

F) SFC G) 9499FT AMSL

**U3673/26**

10 2230/0300 11 0500/0830 14 2230/0300 15, 0500/0830 2230/0300 16
0500/0830

UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

432900N1440000E - 433000N1440800E - 433000N1441500E -

432400N1441300E - 432100N1440300E - 432100N1435600E -

432500N1435500E -

432900N1440000E

(KUSHIRO-SHI, ABASHIRI-GUN, ASHORO-GUN, KAWAKAMI-GUN, AKAN-GUN,
SHIRANUKA-GUN IN HOKKAIDO)

WT: 1.1KG

RMK: THIS AREA IS INCLUDED IN HK2-2

F) SFC G) 5972FT AMSL

U3676/26

10 2230/0300 11 0500/0830 14 2230/0300 15, 0500/0830 2230/0300 16
0500/0830

UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

434400N1441900E - 433200N1442000E - 433300N1441100E -

433900N1441200E - 434400N1441900E

(ABASHIRI-GUN, KAWAKAMI-GUN IN HOKKAIDO)

WT: 1.1KG

F) SFC G) 2986FT AMSL

U3678/26

10 2230/0300 11 0500/0830 14 2230/0300 15, 0500/0830 2230/0300 16
0500/0830

BEYOND VISUAL LINE OF SIGHT UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

434400N1441900E - 434400N1442400E - 433800N1443500E -

433600N1443700E - 433340N1443740E - 433200N1442000E -

434400N1441900E

(SHARI-GUN, ABASHIRI-GUN, KAWAKAMI-GUN, SHIBETSU-GUN IN HOKKAIDO)

WT: 1.1KG

F) SFC G) 3971FT AMSL

U3680/26

10 2230/0300 11 0500/0830 14 2230/0300 15, 0500/0830 2230/0300 16
0500/0830

UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

433340N1443740E - 432900N1443900E - 433200N1442000E -

433340N1443740E (KAWAKAMI-GUN IN HOKKAIDO)

WT: 1.1KG

F) SFC G) 2100FT AMSL

U3675/26

10 14-15 1945/2230

UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

432900N1440000E - 433000N1440800E - 433000N1441500E -

432400N1441300E - 432100N1440300E - 432100N1435600E -

432500N1435500E -

432900N1440000E

(KUSHIRO-SHI, ABASHIRI-GUN, ASHORO-GUN, KAWAKAMI-GUN, AKAN-GUN,
SHIRANUKA-GUN IN HOKKAIDO)

WT: 1.1KG

RMK: THIS AREA IS INCLUDED IN HK2-2

F) SFC G) 6562FT AMSL

**U3677/26**

10 14-15 1945/2230

UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

434400N1441900E - 433200N1442000E - 433300N1441100E -

433900N1441200E - 434400N1441900E

(ABASHIRI-GUN, KAWAKAMI-GUN IN HOKKAIDO)

WT: 1.1KG

F) SFC G) 4922FT AMSL

U3679/26

10 14-15 1945/2230

UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

434400N1441900E - 434400N1442400E - 433800N1443500E -

433600N1443700E - 433340N1443740E - 433200N1442000E -

434400N1441900E

(SHARI-GUN, ABASHIRI-GUN, KAWAKAMI-GUN, SHIBETSU-GUN IN HOKKAIDO)

WT: 1.1KG

F) SFC G) 4922FT AMSL

U3681/26

10 14-15 1945/2230

UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

433340N1443740E - 432900N1443900E - 433200N1442000E -

433340N1443740E (KAWAKAMI-GUN IN HOKKAIDO)

WT: 1.1KG

F) SFC G) 3281FT AMSL

U3683/26

10 14-15 1945/2300

UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

432800N1423700E - 433000N1423800E - 433500N1424500E -

433500N1430100E - 433200N1430700E - 432200N1430700E -

432200N1425900E -

432112N1424537E - 432800N1423700E

(SORACHI-GUN, KATO-GUN, KAMIKAWA-GUN IN HOKKAIDO)

WT: 1.1KG

RMK: THIS AREA IS INCLUDED IN HK2-1

F) SFC G) 9843FT AMSL

U3685/26

10 14-15 1945/2300

BEYOND VISUAL LINE OF SIGHT UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

432800N1423700E - 432500N1423700E - 432300N1423400E -

432100N1423400E - 432100N1424200E - 432112N1424537E -

432800N1423700E

(FURANO-SHI, SORACHI-GUN, KAMIKAWA-GUN IN HOKKAIDO)

WT: 1.1KG

RMK: THIS AREA IS INCLUDED IN HK2-1

F) SFC G) 8859FT AMSL

**U3689/26**

10 1945/0300 11 0500/0830 14 1945/0300 15, 0500/0830 1945/0300 16
0500/0830

UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

433200N1430700E - 433200N1431500E - 431200N1431500E -

431430N1430330E - 431530N1430300E - 432200N1425900E -

432200N1430700E -

433200N1430700E

(KATO-GUN, KAMIKAWA-GUN, ASHORO-GUN IN HOKKAIDO)

WT: 1.1KG

RMK: THIS AREA IS INCLUDED IN HK2-1, HK2-2, HK2-13

F) SFC G) 6234FT AMSL

U3688/26

10 1945/0300 11 0500/0830 14 1945/0300 15, 0500/0830 1945/0300 16
0500/0830

UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

433800N1423400E - 434800N1424500E - 433500N1424500E -

433000N1423800E - 433800N1423400E

(ASHIBETSU-SHI, KAMIKAWA-GUN, SORACHI-GUN IN HOKKAIDO)

WT: 1.1KG

F) SFC G) 5480FT AMSL

U3690/26

10 1945/0300 11 0500/0830 14 1945/0300 15, 0500/0830 1945/0300 16
0500/0830

UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

434800N1430100E - 434400N1431500E - 433200N1431500E -

433200N1430700E - 433500N1430100E - 434800N1430100E

(ASHORO-GUN, KATO-GUN, KAMIKAWA-GUN, MONBETSU-GUN, TOKORO-GUN, KITAMI-SHI IN HOKKAIDO)

WT: 1.1KG

RMK: THIS AREA IS INCLUDED IN HK2-1, HK2-2

F) SFC G) 7219FT AMSL

U3692/26

10 14-15 1945/2300

UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

434800N1424800E - 434800N1430100E - 433500N1430100E -

433500N1424500E - 434600N1424500E - 434800N1424800E

(KAMIKAWA-GUN, MONBETSU-GUN IN HOKKAIDO)

WT: 1.1KG

F) SFC G) 9843FT AMSL

P4957/26

10-12 16-18 0100/0814

GROUP FLT:

1. AREA AND ALT:

BOUNDED BY FLW POINTS

361516N1391954E - 361619N1392057E - 361737N1392415E -

361617N1392922E - 361408N1393054E - 361222N1393105E -

361040N1393115E - 361037N1392500E - 361516N1391954E

(AROUND MENU MA GLIDER SITE/OTA-SHI, TATEBAYASHI-SHI, ORA-GUN IN GUNMA, KUMAGAYA-SHI, GYODA-SHI, HANYU-SHI IN SAITAMA, ASHIKAGA-SHI IN TOCHIGI) 2. USING ACFT : GLIDER (MAX 12 ACFT)

3. FLT TIME : 0100/SS

4. WX COND : VMC ONLY

F) SFC G) 4500FT AMSL

**U3381/26**

0030/0730

UNMANNED ACFT:

AREA: RADIUS 323M CENTER 363414N1380917E
(NAGANO-SHI)

WT: 1.5KG

F) SFC G) 2143FT AMSL

U3540/26

UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

332046N1312552E - 332102N1312651E - 332011N1312727E -

332004N1312639E - 332046N1312552E

(JUMONJIBARU MANEUVERING AREA)

(BEPPU-SHI, HAYAMI-GUN IN OITA)

WT: 3.0KG

NUMBER: 15

RMK: SOURCE/JSDF-G(RJDM)

F) SFC G) 3600FT AMSL

U3596/26

UNMANNED ACFT:

(1) AREA: BOUNDED BY FLW POINTS

344119N1292526E - 344107N1292550E - 344100N1292536E -

344114N1292522E - 344119N1292526E

(2) AREA: BOUNDED BY FLW POINTS

340815N1291609E - 340821N1291627E - 340816N1291639E -

340756N1291656E - 340748N1291650E - 340815N1291609E

(3) AREA: BOUNDED BY FLW POINTS

344228N1292603E - 344227N1292625E - 344221N1292627E -

344213N1292558E - 344228N1292603E

(TSUSHIMA-SHI IN NAGASAKI)

WT: 5.0KG

RMK: SOURCE/JSDF-G(RJDM)

F) SFC G) 1100FT AMSL

U3609/26

2300/0823

BEYOND VISUAL LINE OF SIGHT UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

372645N1370259E - 372654N1370243E - 372608N1370149E -

372558N1370202E - 372645N1370259E

(WAJIMA-SHI IN ISHIKAWA)

WT: 2.1KG

FLT TIME: 2300/SS

CONTACT INFORMATION: 03-4485-1606

F) SFC G) 525FT AMSL

U3672/26

2042/0809

UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

354754N1393831E - 354809N1393755E - 354824N1393731E -

354830N1393737E - 354821N1393752E - 354819N1393810E -

354803N1393847E -

354755N1393844E - 354756N1393839E - 354754N1393831E

(WAKO-SHI, TODA-SHI IN SAITAMA)

WT: 0.5KG

FLT TIME: HJ

F) SFC G) 1684FT AMSL

**R1749/26**

ASCENT OF FREE BALLOON

1.RELEASING POINT : 362005N1402518E

(MITO-SHI IN IBARAKI)

2.RELEASING TIME : OCT 09TH

30MIN TO 00MIN EVERY HOUR BTN 1530 AND 0000

OCT 10TH-NOV 08TH

30MIN TO 00MIN EVERY HOUR

NOV 09TH

30MIN TO 00MIN EVERY HOUR BTN 0030 AND 1500

3.FLOATING TIME : APRX 4320MIN

F) SFC G) 114835FT AMSL

R1750/26

ASCENT OF FREE BALLOON

1.RELEASING POINT: 361555N1391206E

(ISESAKI-SHI IN GUNMA)

2.RELEASING TIME : OCT 09TH

30MIN TO 00MIN EVERY HOUR BTN 1530 AND 0000

OCT 10TH-NOV 08TH

30MIN TO 00MIN EVERY HOUR

NOV 09TH

30MIN TO 00MIN EVERY HOUR BTN 0030 AND 1500

3.FLOATING TIME : APRX 4320MIN

F) SFC G) 114835FT AMSL

U3427/26

UNMANNED ACFT(FIXED WING) :

AREA: BOUNDED BY FLW POINTS

320048N1304747E - 320026N1304803E - 320015N1304824E -

315931N1304836E - 315932N1304808E - 315914N1304741E -

315902N1304734E -

315900N1304719E - 315909N1304702E - 315851N1304624E -

315909N1304610E - 315951N1304627E - 320048N1304747E

(EBINO-SHI IN MIYAZAKI, AIRA-GUN IN KAGOSHIMA)

(KIRISHIMA MANEUVERING AREA)

WT: 5.5KG

NUMBER: 5

RMK: SOURCE/JSDF-G(RJFT)

F) SFC G) 1312FT AMSL

U3642/26

2200/0600

UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

403932N1401737E - 403858N1401753E - 403850N1401627E -

403923N1401621E - 403932N1401737E

(HIROSAKI-SHI, NISHITSUGARU-GUN IN AOMORI)

WT: 4.3KG

F) SFC G) 5749FT AMSL

U3643/26

2200/0600

UNMANNED ACFT:

AREA: RADIUS 2065M CENTER 403316N1395831E

(NISHITSUGARU-GUN IN AOMORI)

WT: 4.3KG

F) SFC G) 2113FT AMSL

**U3644/26**

2200/0600

UNMANNED ACFT:

(1) AREA: RADIUS 283M CENTER 403903N1404934E

(2) AREA: RADIUS 426M CENTER 403855N1405110E

(AOMORI-SHI)

WT: 4.3KG

F) SFC G) 3354FT AMSL

U3640/26

2118/0819

UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

425109N1404505E - 425155N1405044E - 424744N1405146E -

424746N1404522E - 425109N1404505E

(ABUTA-GUN IN HOKKAIDO)

WT: 1.1KG

FLT TIME: HJ

RMK: THIS AREA IS INCLUDED IN HK12-1

F) SFC G) 5499FT AMSL

U3648/26

2118/0820

UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

434006N1415730E - 433957N1415819E - 433925N1415848E -

433844N1415709E - 433902N1415659E - 434006N1415730E

(TAKIKAWA-SHI, FUKAGAWA-SHI IN HOKKAIDO)

WT: 1.1KG

FLT TIME: HJ

F) SFC G) 5125FT AMSL

U3518/26

2000/0000

UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

352650N1390250E - 352648N1390251E - 352650N1390253E -

352654N1390254E - 352654N1390253E - 352650N1390250E

(ASHIGARAKAMI-GUN IN KANAGAWA)

WT: 0.7KG

F) SFC G) 3281FT AMSL

U3641/26

1900/1100

UNMANNED ACFT:

AREA: RADIUS 500M CENTER 425629N1413913E

(ENIWA-SHI, YUBARI-GUN IN HOKKAIDO)

WT: 0.7KG

RMK: THIS NOTAM WILL BE INCORPORATED IN SUP

F) SFC G) 3281FT AMSL

R1737/26

2300/0827

PJE:

1. LDG SITE : 361510N1394050E (TOCHIGI-SHI)

2. USING ACFT : C207 C208 AS50 EC30

3. FLT TIME : 2300/SS

4. WX COND : VMC ONLY

F) SFC G) 12500FT AMSL

**U3608/26**

BEYOND VISUAL LINE OF SIGHT UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

350616N1355441E - 350557N1355442E - 350548N1355436E -

350542N1355431E - 350537N1355424E - 350532N1355426E -

350528N1355423E -

350527N1355412E - 350521N1355343E - 350440N1355328E -

350413N1355603E - 350421N1355644E - 350426N1355639E -

350439N1355640E -

350451N1355626E - 350517N1355523E - 350616N1355441E

(OTSU-SHI, KUSATSU-SHI IN SHIGA)

WT: 2.5KG

CONTACT INFORMATION: 03-4485-1606

F) SFC G) 791FT AMSL

P4928/26

07 14-15 23 27-29 0300/0700

SIGNAL FLARE:

AREA: RADIUS 500M CENTER 354106N1404447E

(ON THE SEA OF ASAHI-SHI IN CHIBA)

F) SFC G) 1083FT AMSL

R1722/26

07 10-12 17 24-25 28 31 0000/0947

PJE:

1.LDG SITE : 361709N1395425E (CHIKUSEI-SHI IN IBARAKI)

361757N1395417E (OYAMA-SHI IN TOCHIGI)

2.USING ACFT: AS55 AS50 B429 EC30

3.TIME : 0000/SS

4.WX COND : VMC ONLY

F) SFC G) 12500FT AMSL

R1687/26

ASCENT OF FREE BALLOON

1.RELEASING POINT : 422903N1432206E

(HIROO-GUN IN HOKKAIDO)

2.RELEASING TIME : 2330-0250 1130-1450

3.FLOATING TIME : 200MIN

F) SFC G) 98430FT AMSL

U3586/26

2200/0830

UNMANNED ACFT:

AREA: RADIUS 60M CENTER 422837N1432208E

(HIROO-GUN IN HOKKAIDO)

WT: 10KG

RMK: THIS AREA IS INCLUDED IN HK2-9

F) SFC G) 1116FT AMSL

U3604/26

2104/2330

BEYOND VISUAL LINE OF SIGHT UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

325818N1325340E - 325821N1325412E - 325823N1325416E -

325832N1325407E - 325828N1325338E - 325818N1325340E

(SHIMANTO-SHI IN KOCHI)

WT: 9KG

FLT TIME: SR/2330

CONTACT INFORMATION: 0880-37-1883

F) SFC G) 165FT AMSL

**U3605/26**

2104/2330

BEYOND VISUAL LINE OF SIGHT UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

325820N1325411E - 325816N1325415E - 325819N1325422E -

325822N1325417E - 325820N1325411E

(SHIMANTO-SHI IN KOCHI)

WT: 9KG

FLT TIME: SR/2330

CONTACT INFORMATION: 0880-37-1883

F) SFC G) 165FT AMSL

R1528/26

ASCENT OF FREE BALLOON:

1.RELEASING POINT : 394652N1415827E (MIYAKO-SHI IN IWATE)

2.RELEASING TIME : BTN 1800 AND 2130

3.FLOATING TIME : 2HR30MIN/EACH

F) SFC G) 85306FT AMSL

U3585/26

UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

364614N1390339E - 364600N1390353E - 364600N1390353E -

364600N1390352E - 364614N1390339E - 364630N1390336E -

364630N1390336E -

364630N1390337E - 364614N1390339E

(NUMATA-SHI IN GUNMA)

WT: 0.7KG

F) SFC G) 4200FT AMSL

U3452/26

2100/0900

UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

431659N1444302E - 431732N1444313E - 431819N1444546E -

431752N1445044E - 431850N1445231E - 431740N1445529E -

431740N1445758E -

431732N1445920E - 431520N1450011E - 431539N1445505E -

431552N1445058E - 431541N1444914E - 431615N1444501E -

431659N1444302E

(AKKESHI-GUN,NOTSUKE-GUN IN HOKKAIDO)

(YASUBETSU MANEUVERING AREA)

WT: 320G

RMK: SOURCE/JSDF-G(RJCT)

F) SFC G) 820FT AMSL

U3584/26

2030/2130

UNMANNED ACFT:

AREA: RADIUS 500M CENTER 425347N1413457E

(ENIWA-SHI IN HOKKAIDO)

WT: 0.7KG

RMK: THIS NOTAM WILL BE INCORPORATED IN SUP

F) SFC G) 3117FT AMSL

U3590/26

1800/1300

UNMANNED ACFT:

AREA: RADIUS 12KM CENTER 433043N1420715E

(AKABIRA-SHI,ASHIBETSU-SHI,SUNAGAWA-SHI,UTASHINAI-SHI,SORACHI-GUN
IN HOKKAIDO)

WT: 0.7KG

RMK: THIS NOTAM WILL BE INCORPORATED IN SUP

F) SFC G) 3938FT AMSL

**U3552/26**

BEYOND VISUAL LINE OF SIGHT UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

431220N1422410E - 430947N1422235E - 430919N1422059E -

430622N1422102E - 430604N1422335E - 430529N1422428E -

430540N1422536E -

430510N1422643E - 430620N1422859E - 430709N1422921E -

430815N1423117E - 430748N1423311E - 430659N1423423E -

430705N1423753E -

431255N1423746E - 431103N1423403E - 431132N1423137E -

431016N1422934E - 431026N1422703E - 431157N1422531E -

431220N1422410E

(SORACHI-GUN IN HOKKAIDO)

WT: 2.5KG

CONTACT INFORMATION: 03-4485-1606

F) SFC G) 3167FT AMSL

U3478/26

0000/0600

UNMANNED ACFT(FIXED WING) :

AREA: BOUNDED BY FLW POINTS

400049N1402925E - 400021N1402840E - 395953N1402852E -

395922N1402951E - 400001N1403108E - 400040N1402952E -

400049N1402925E

(KITAAKITA-SHI IN AKITA)

WT: 5.8KG

RMK: THIS AREA IS INCLUDED IN TH2-4

F) SFC G) 3281FT AMSL

P4864/26

04-08 12-15 18-22 25-29 2200/1300

SAR TRNG :

1.AREA : BOUNDED BY FLW POINTS

273846N1303351E - 273741N1320215E - 264746N1315044E -

260830N1311653E - 262209N1283442E - 264724N1290402E -

273846N1303351E

(THE-HIGH-SEAS AROUND OKINAWA)

2.ACFT : H60 X 3, H25B X 2

3.DROPPING: DROPPING ACFT PARACHUTE FLARE X 10

ACFT FLARE X 60

ACFT SMOKE AND ILLUMINATION SIGNAL X 5

MARINE LOCATION MARKER X 3

SEA MARKER X 3

4.RMK : SOURCE/JSDF-A(ROAH)

NAHA RESCUE TEL 098-857-1191(EXTENSION:3805)

F) SFC G) 2000FT AMSL

P4865/26

04-08 12-15 18-22 25-29 2200/1300

SAR TRNG :

1.AREA : BOUNDED BY FLW POINTS

255700N1272000E - 255400N1273000E - 253000N1273000E -

253000N1263000E - 255700N1263000E - 255700N1272000E

(THE-HIGH-SEAS AROUND OKINAWA)

2.ACFT : H60 X 3, H25B X 2

3.DROPPING: DROPPING ACFT PARACHUTE FLARE X 10

ACFT FLARE X 60

ACFT SMOKE AND ILLUMINATION SIGNAL X 5

MARINE LOCATION MARKER X 3

SEA MARKER X 3

4.RMK : SOURCE/JSDF-A(ROAH)

NAHA RESCUE TEL 098-857-1191(EXTENSION:3805)

F) SFC G) 2000FT AMSL

**P4866/26**

04-08 12-15 18-22 25-29 2200/1300

SAR TRNG :

1.AREA : BOUNDED BY FLW POINTS

260700N1274700E - 255300N1283000E - 252500N1275700E -

260300N1274200E - 260700N1274700E

(EXCLUDE AREA WI 12NM FM COAST LINE)

(THE-HIGH-SEAS AROUND OKINAWA)

2.ACFT : H60 X 3, H25B X 2

3.WX COND : VMC ONLY

4.DROPPING: DROPPING ACFT PARACHUTE FLARE X 10

ACFT FLARE X 60

ACFT SMOKE AND ILLUMINATION SIGNAL X 5

MARINE LOCATION MARKER X 3

SEA MARKER X 3

5.RMK : SOURCE/JSDF-A(ROAH)

NAHA RESCUE TEL 098-857-1191(EXTENSION:3805)

F) SFC G) 2000FT AMSL

P4877/26

04-08 12-15 18-22 25-29 2200/1300

SAR TRNG :

1.AREA : BOUNDED BY FLW POINTS

255335N1283000E - 254239N1305528E - 245628N1301753E -

243950N1293955E - 234201N1285647E - 242755N1270543E -

252234N1274335E -

255335N1283000E

(THE-HIGH-SEAS AROUND OKINAWA)

2.ACFT : H60 X 3, H25B X 2

3.DROPPING: DROPPING ACFT PARACHUTE FLARE X 10

ACFT FLARE X 60

ACFT SMOKE AND ILLUMINATION SIGNAL X 5

MARINE LOCATION MARKER X 3

SEA MARKER X 3

4.RMK : SOURCE/JSDF-A(ROAH)

NAHA RESCUE TEL 098-857-1191(EXTENSION:3805)

F) SFC G) 2000FT AMSL

P4883/26

04-08 12-15 18-22 25-29 2200/1300

SAR TRNG :

1.AREA : BOUNDED BY FLW POINTS

261400N1274900E - 262300N1281900E - 261700N1293000E -

254400N1292500E - 255300N1283000E - 260700N1274700E -

261400N1274900E

(EXCLUDE AREA WI 12NM FM COAST LINE)

(NANJO-SHI IN OKINAWA, THE-HIGH-SEAS AROUND OKINAWA)

2.ACFT : H60 X 3, H25B X 2

3.WX COND : VMC ONLY

4.DROPPING: DROPPING ACFT PARACHUTE FLARE X 10

ACFT FLARE X 60

ACFT SMOKE AND ILLUMINATION SIGNAL X 5

MARINE LOCATION MARKER X 3

SEA MARKER X 3

5.RMK : SOURCE/JSDF-A(ROAH)

NAHA RESCUE TEL 098-857-1191(EXTENSION:3805)

F) SFC G) 2000FT AMSL

**P4887/26**

04-08 12-15 18-22 25-29 2200/1300

SAR TRNG :

1.AREA : BOUNDED BY FLW POINTS

265833N1245721E - 261420N1253719E - 261603N1260835E -

271755N1271315E - 274812N1271916E - 282843N1270315E -

265833N1245721E

(THE-HIGH-SEAS AROUND OKINAWA)

2.ACFT : H60 X 3, H25B X 2

3.DROPPING: DROPPING ACFT PARACHUTE FLARE X 10

ACFT FLARE X 60

ACFT SMOKE AND ILLUMINATION SIGNAL X 5

MARINE LOCATION MARKER X 3

SEA MARKER X 3

4.RMK : SOURCE/JSDF-A(ROAH)

NAHA RESCUE TEL 098-857-1191(EXTENSION:3805)

F) SFC G) 2000FT AMSL

U3519/26

2100/0830

BEYOND VISUAL LINE OF SIGHT UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

404147N1405324E - 404241N1405219E - 404302N1405317E -

404225N1405410E - 404147N1405324E

(AOMORI-SHI)

WT: 2.1KG

CONTACT INFORMATION: 0778-44-6235

F) SFC G) 2707FT AMSL

P4921/26

2100/1500

REF AIP PAGE ENR5.1-9 WARNING AREA W-173(HOTEL HOTEL)

HOURS OF OPERATION TEMPO CHANGE

2100/1500 UTC

INSTEAD OF

2100/1100 UTC

F) SFC G) UNL

U3497/26

2037/0814

UNMANNED ACFT(FIXED WING) :

AREA: BOUNDED BY FLW POINTS

335332N1393523E - 335339N1393424E - 335419N1393348E -

335509N1393556E - 335422N1393627E - 335352N1393600E -

335332N1393523E

(MIKURAJIMA-MURA IN TOKYO)

WT: 83KG

FLT TIME: HJ

F) SFC G) 919FT AMSL

P4920/26

WARNING AREA W-181(GOLF GOLF) ACT

RMK: REF AIP PAGE ENR5.1-11

F) SFC G) 4000FT AMSL

**P4318/26**

AEROBATICS:

1.FLT AREA : (1)CIVIL TRAINING AND TESTING AREA CS3
(REF AIP PAGE ENR5.3-18)

ALT: SFC/3000FT AMSL

(2)BOUNDED BY FLW POINTS

343340N1340639E - 343152N1340943E -

343556N1340921E - 343340N1340639E

(OFF THE EAST COAST OF OKAYAMA-SHI)

ALT: SFC/4000FT AMSL

2.USING ACFT : E300

3.DAY AND TIME: 0500/SS

OCT 03RD, 07TH, 10TH, 14TH, 17TH, 21ST, 24TH, 28TH, 31ST

NOV 04TH, 07TH, 11TH, 14TH, 18TH, 21ST

0000/SS

OCT 04TH, 11TH, 12TH, 18TH, 25TH

NOV 01ST, 03RD, 08TH, 15TH, 22ND

4.WX COND : VMC ONLY

F) SFC G) 4000FT AMSL

U3170/26

0200/0700

UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

360549N1373728E - 360635N1373750E - 360802N1373235E -

360618N1373216E - 360533N1373303E - 360549N1373728E

(MATSUMOTO-SHI IN NAGANO, TAKAYAMA-SHI IN GIFU)

WT: 1.1KG

F) SFC G) 10828FT AMSL

P4723/26

03-04 07 10-12 14 17-18 21 24-25 28 31 0000/0800

AEROBATICS:

1.FLT AREA : CIVIL TRAINING AND TESTING AREA KS5-1-30 AND
KS5-1-50 (REF AIP PAGE ENR5.3-22)

(YATSUSHIRO-SHI, KAMIAMAKUSA-SHI IN KUMAMOTO)

2.USING ACFT: SUBA X 1

3.RMK : VMC ONLY

F) 1500FT AMSL G) 5000FT AMSL

P4730/26

03-04 10-11 17-18 24-25 31-NOV 01 07-08 14-15, 21-22 28-29

0000/0823

AEROBATICS:

1.FLT AREA: BOUNDED BY FLW POINTS

352058N1365922E - 352227N1370329E - 351954N1370512E -

351912N1370410E - 351821N1370528E - 351734N1370420E -

351845N1370246E - 351920N1370307E - 351900N1370125E -

352002N1365938E - 352058N1365922E

(INUYAMA-SHI, KOMAKI-SHI, KASUGAI-SHI IN AICHI,

TAJIMI-SHI, KANI-SHI IN GIFU)

2.USING ACFT: PTS2

3.TIME : 0000/SS

4.WX COND : VMC ONLY

F) 2000FT AMSL G) 8000FT AMSL

R1703/26

03-04 17-18 24 NOV 04 21-23 26 28-29 0000/0859

PJE:

1.LDG SITE : 354110N1382813E (NIRASAKI-SHI IN YAMANASHI)

2.USING ACFT: B407

3.TIME : 0000/SS

4.WX COND : VMC ONLY

F) SFC G) 12500FT AMSL

**U3181/26**

2330/0730

UNMANNED ACFT:

(1)AREA: BOUNDED BY FLW POINTS

331244N1300642E - 331242N1300643E - 331242N1300644E -

331240N1300644E - 331239N1300641E - 331234N1300643E -

331235N1300645E -

331238N1300644E - 331237N1300648E - 331244N1300648E -

331244N1300642E (2)AREA: BOUNDED BY FLW POINTS

331244N1300628E - 331239N1300629E - 331240N1300639E -

331244N1300637E - 331244N1300628E

(KISHIMA-GUN IN SAGA)

WT: 1.1KG

F) SFC G) 985FT AMSL

R1689/26

02-03 09-11 16-17 23-24 30 2110/0730

MAX 10 HOT-AIR BALLOONS:

1.FLT AREA : BOUNDED BY FLW POINTS

385500N1404000E - 385500N1411800E - 383200N1411800E -

383200N1405200E - 383600N1403400E - 385500N1404000E

(EXCLUDING YAMAGATA PREFECTURE)

(OSAKI-SHI, KURIHARA-SHI, TOME-SHI, ISHINOMAKI-SHI,

TODA-GUN, KAMI-GUN IN MIYAGI, YUZAWA-SHI IN AKITA,

ICHINOSEKI-SHI IN IWATE)

2.CHARACTERISTICS: DIAMETER/20M HGT/26M WT/500KG

SHAPE/TEAR-DROP OR FIG COLOR/VARIOUS

F) SFC G) 6000FT AMSL

R1709/26

02-03 09-11 2100/0300 16-17 23-24 30 2101/0300

MAX 15 HOT AIR BALLOONS:

1.FLT AREA : BOUNDED BY FLW POINTS

345500N1361600E - 345500N1360200E -

343500N1360200E - 343500N1360900E -

344500N1361600E - 345500N1361600E

(IGA-SHI, NABARI-SHI IN MIE,

KOKA-SHI IN SHIGA, SORAKU-GUN IN KYOTO,

NARA-SHI, UDA-SHI, YAMABE-GUN IN NARA)

2.FLT TIME : 16TH-17TH 23RD-24TH 30TH SR/0300

3.CHARACTERISTICS : DIAMETER/15M-20M SHAPE/TEAR-DROP TYPE

TOTAL-WT/APRX 300KG-600KG COLOR/VARIOUS

4.WX COND : VMC ONLY

F) SFC G) 4000FT AMSL

U3547/26

2039/0809

UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

345741N1385359E - 345717N1385357E - 345710N1385519E -

345735N1385519E - 345741N1385359E

(IZU-SHI IN SHIZUOKA)

WT: 4.3KG

FLT TIME: HJ

F) SFC G) 2789FT AMSL

**R1579/26**

02-03 09-11 23-24 30 2035/0819

MAX 2 HOT-AIR BALLOONS:

1.FLT AREA: BOUNDED BY FLW POINTS

374500N1393600E - 374500N1400500E - 370400N1401000E -

365700N1400400E - 365700N1395400E - 374500N1393600E

(HIGASHIKANBARA-GUN IN NIIGATA,

KITAKATA-SHI, AIZUWAKAMATSU-SHI, KORIYAMA-SHI,

SUKAGAWA-SHI, SHIRAKAWA-SHI, YAMA-GUN, KAWANUMA-GUN,

ONUMA-GUN, IWASE-GUN, NISHISHIRAKAWA-GUN, MINAMIAIZU-GUN, IN

FUKUSHIMA, NASUSHIOBARA-SHI, NASU-GUN IN TOCHIGI)

2.CHARACTERISTICS: DIAMETER/20M, HGT/25M, WT/600KG

SHAPE/TEAR-DROP, COLOR/VARIOUS

3.FLT TIME: HJ

4.WX COND: VMC ONLY

F) SFC G) 6000FT AMSL

R1646/26

02-03 09-11 16-17 23-24 30 2034/0824

MAX 10 HOT-AIR BALLOONS:

1.FLT AREA : BOUNDED BY FLW POINTS

364000N1395900E - 364000N1403500E - 363110N1403500E -

362420N1402345E - 361700N1401900E - 361700N1395900E -

364000N1395900E

(MOOKA-SHI, UTSUNOMIYA-SHI, NASUKARASUYAMA-SHI,

SAKURA-SHI, HAGA-GUN, SHIOYA-GUN IN TOCHIGI,

CHIKUSEI-SHI, KASAMA-SHI, SAKURAGAWA-SHI, ISHIOKA-SHI,

NAKA-SHI, MITO-SHI, HITACHIOTA-SHI, HITACHIOMIYA-SHI,

HITACHI-SHI, HIGASHIIBARAKI-GUN IN IBARAKI)

2.FLT TIME : SR/0100 0530/SS

3.CHARACTERISTICS : DIAMETER/20M HGT/25M TOTAL-WT/600KG

SHAPE/TEAR DROP TYPE COLOR/VARIOUS

4.WX COND : VMC ONLY

F) SFC G) 4000FT AMSL

U3544/26

2033/0809

UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

421853N1405837E - 421805N1405845E - 421759N1405727E -

421847N1405719E - 421853N1405837E

(MURORAN-SHI IN HOKKAIDO)

WT: 9KG

FLT TIME: HJ

RMK: THIS AREA IS INCLUDED IN HK12-4

F) SFC G) 4919FT AMSL

U3549/26

2032/0809

UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

422634N1411108E - 422704N1411034E - 422730N1411120E -

422701N1411155E - 422634N1411108E

(SHIRAOI-GUN, NOBORIBETSU-SHI IN HOKKAIDO)

WT: 9KG

FLT TIME: HJ

F) SFC G) 4919FT AMSL

**U3493/26**

1800/1300

UNMANNED ACFT:

AREA: RADIUS 4000M CENTER 434226N1421257E
(FUKAGAWA-SHI, ASAHIKAWA-SHI IN HOKKAIDO)

WT: 0.7KG

RMK: THIS NOTAM WILL BE INCORPORATED IN SUP
F) SFC G) 4922FT AMSL**U3494/26**

1800/1300

UNMANNED ACFT:

(1) AREA: BOUNDED BY FLW POINTS

425337N1412001E - 423326N1412455E - 422526N1410847E -

425307N1411820E - 425337N1412001E

(2) AREA: BOUNDED BY FLW POINTS

425204N1412644E - 423413N1412715E - 423302N1412437E -

425345N1411955E - 425204N1412644E

(3) AREA: RADIUS 10.5KM CENTER 431012N1405608E

(CHITOSE-SHI, OTARU-SHI, SAPPORO-SHI, ENIWA-SHI, TOMAKOMAI-SHI, NOBORIB
ETS U-SHI, SHIRAOI-GUN, YOICHI-GUN IN HOKKAIDO)

WT: 0.7KG

RMK: THIS NOTAM WILL BE INCORPORATED IN SUP
F) SFC G) 4266FT AMSL**U3495/26**

1800/1300

UNMANNED ACFT:

(1) AREA: RADIUS 9KM CENTER 433609N1442945E

(2) AREA: RADIUS 7KM CENTER 433638N1441520E

(ABASHIRI-GUN, SHARI-GUN, SHIBETSU-GUN, KAWAKAMI-GUN IN HOKKAIDO)

WT: 0.7KG

RMK: THIS NOTAM WILL BE INCORPORATED IN SUP
F) SFC G) 4922FT AMSL**U3543/26**

1800/1300

UNMANNED ACFT:

AREA: RADIUS 11.48KM CENTER 433946N1425718E

(KAMIKAWA-GUN, MONBETSU-GUN IN HOKKAIDO)

WT: 0.7KG

RMK: THIS NOTAM WILL BE INCORPORATED IN SUP
F) SFC G) 8203FT AMSL**U3548/26**

1800/1300

UNMANNED ACFT:

AREA: RADIUS 20KM CENTER 432610N1430829E

(KATO-GUN, ASYORO-GUN, TOKORO-GUN, KAMIKAWA-GUN, KITAMI-SHI IN
HOKKAIDO) WT: 0.7KG

FLT TIME: HJ

RMK: THIS AREA IS INCLUDED IN HK2-1, HK2-2, HK2-13
THIS NOTAM WILL BE INCORPORATED IN SUP

F) SFC G) 6891FT AMSL

U3410/26

0200/0400

UNMANNED ACFT:

AREA: RADIUS 191M CENTER 361242N1393429E

(ORA-GUN IN GUNMA)

WT: 0.3KG

RMK: THIS AREA IS INCLUDED IN KK4-6
F) SFC G) 878FT AMSL

**P4836/26**

GROUP FLT:

1.FLT AREA : BOUNDED BY FLW POINTS

382213N1412600E - 382055N1413359E - 381641N1413447E -

380956N1412802E - 381624N1412132E - 382213N1412600E

(KINKASAN/ISHINOMAKI-SHI IN MIYAGI)

2.FLT DATE AND TIME:

OCT 01ST 2300/0000

02ND 0130/0230 0430/0530

05TH 2300/0000

06TH-08TH 0130/0230 0430/0530 2300/0000

09TH 0130/0230 0430/0530

12TH 2300/0000

13TH-15TH 0130/0230 0430/0530 2300/0000

16TH 0130/0230 0430/0530

18TH 2300/0000

19TH-22ND 0130/0230 0430/0530 2300/0000

23RD 0130/0230 0430/0530

25TH 2300/0000

26TH-29TH 0130/0230 0430/0530 2300/0000

30TH 0130/0230 0430/0530

3.USING ACFT: T4(MAX 7 ACFT)

4.RMK : SOURCE/JSDF-A(RJST)

F) SFC G) 6000FT AMSL

P4837/26

01 05-08 12-15 18-22 25-29 2300/0800

ACROBATIC FLIGHTS BY JAPAN AIR SELF DEFENSE FORCE

AREA: (1)IN THE VICINITY OF KINKASAN

(OVER ISHINOMAKI-SHI IN MIYAGI)

RMK:(1)REF AIP SUP 055/26

(2)SOURCE/JSDF-A(RJST)

F) 50FT AMSL G) 10000FT AMSL

U3322/26

2112/0827

UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

353657N1383015E - 353657N1383033E - 353734N1383032E -

353733N1383016E - 353657N1383015E

(MINAMI-ALPS-SHI,CHUO-SHI IN YAMANASHI)

WT: 15.8KG

FLT TIME: HJ

F) SFC G) 2504FT AMSL

R1697/26

ASCENT OF FREE BALLOON

1.RELEASING POINT: 345116N1360617E (KOKA-SHI IN SHIGA)

2.RELEASING TIME : OCT 01ST,19TH-23RD,31ST: 1100-1200

OCT 17TH : 0200-0300 0500-0600

NOV 01ST,16TH-20TH,30TH: 1100-1200

3.FLOATING TIME : APRX 2HR30MIN/EACH

F) SFC G) 98430FT AMSL

**P4772/26**

0100/0820

AEROBATICS:

1.FLT AREA : WI A RADIUS OF 1.5NM OF 382100N1404336E
(SENDAI-SHI IN MIYAGI)

2.FLT ALT : (1) 2000FT/4500FT AMSL

WI A RADIUS OF 15NM OF SENDAI **VOR/DME**

(2) 2000FT/6000FT AMSL

OTHER AREA

3.USING ACFT: SUBA,PTS2

4.TIME : 0100/SS

5.WX COND : VMC ONLY

F) 2000FT AMSL G) 6000FT AMSL

P4773/26

0100/0821

AEROBATICS:

1.FLT AREA : WI A RADIUS OF 1.5NM OF 381630N1403700E
(SENDAI-SHI,SHIBATA-GUN IN MIYAGI)

2.USING ACFT: SUBA,PTS2

3.TIME : 0100/SS

4.WX COND : VMC ONLY

F) 2500FT AMSL G) 6000FT AMSL

P4314/26

0000/0849

AEROBATICS:

1.FLT AREA:

(1)CIVIL TRAINING AND TESTING AREA CS3
(REF AIP PAGE ENR5.3-18)

ALT: SFC/3000FT AMSL

(2)BOUNDED BY FLW POINTS

343340N1340639E - 343152N1340943E - 343556N1340921E -

343340N1340639E (OFF THE EAST COAST OF OKAYAMA-SHI)

ALT: SFC/4000FT AMSL

2.USING ACFT: E300

3.TIME: 0000/SS

4.WX COND: VMC ONLY

F) SFC G) 4000FT AMSL

P4729/26

0000/0841

AEROBATICS:

1.FLT AREA : CIVIL TRAINING AND TESTING AREA CK1-2-1,CK1-2-2,
CK1-5 AND CK3

(REF AIP PAGE ENR5.3-16)

(OGAKI-SHI,KAIZU-SHI,ANPACHI-GUN,YORO-GUN,HASHIMA-SHI

IN GIFU,KUWANA-SHI IN MIE,AISAI-SHI,GAMAGORI-SHI,

TAHARA-SHI IN AICHI,OVER LAKE BIWA IN SHIGA)

2.FLT TIME : 0000/SS

3.USING ACFT: SUBA

4.WX COND : VMC ONLY

F) 1500FT AMSL G) 5000FT AMSL

P4799/26

0000/0700

AEROBATICS:

1.FLT AREA : WI A RADIUS OF 500M OF 433259N1415330E
(TAKIKAWA SKYPARK)

(TAKIKAWA-SHI,KABATO-GUN IN HOKKAIDO)

2.USING ACFT: GLIDER

3.FLT TIME : 0000/0700

4.WX COND : VMC ONLY AND FLT VIS AT OR ABV 5000M

F) 1100FT AMSL G) 4100FT AMSL

**U3464/26**

BEYOND VISUAL LINE OF SIGHT UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

345139N1374903E - 345110N1374850E - 345117N1374806E -

345135N1374801E - 345201N1374821E - 345240N1374759E -

345316N1374611E -

345424N1374534E - 345447N1374547E - 345238N1374852E -

345139N1374903E (HAMAMATSU-SHI IN SHIZUOKA)

WT: 10.2KG

CONTACT INFORMATION: 080-4375-5066

F) SFC G) 1182FT AMSL

U3465/26

BEYOND VISUAL LINE OF SIGHT UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

345120N1374837E - 345320N1374845E - 345422N1375109E -

350043N1375309E - 350022N1375516E - 345353N1375304E -

345120N1374837E

(HAMAMATSU-SHI IN SHIZUOKA)

WT: 10.2KG

CONTACT INFORMATION: 080-4375-5066

F) SFC G) 2461FT AMSL

R1685/26

ASCENT OF FREE BALLOON

1.RELEASING POINT :

A.425333N1432211E (NAKAGAWA-GUN IN HOKKAIDO)

B.431417N1431629E (KATO-GUN IN HOKKAIDO)

C.430924N1431430E (KATO-GUN IN HOKKAIDO)

D.430438N1425236E (KAMIKAWA-GUN IN HOKKAIDO)

E.425851N1422414E (YUFUTSU-GUN IN HOKKAIDO)

F.430932N1422949E (SORACHI-GUN IN HOKKAIDO)

G.430355N1415907E (YUBARI-SHI IN HOKKAIDO)

H.432938N1421030E (ASHIBETSU-SHI IN HOKKAIDO)

I.433718N1415703E (TAKIKAWA-SHI IN HOKKAIDO)

J.422003N1422244E (HIDAKA-GUN IN HOKKAIDO)

K.432023N1415407E (BIBAI-SHI IN HOKKAIDO)

L.431343N1415413E (MIKASA-SHI IN HOKKAIDO)

M.430724N1433519E (NAKAGAWA-GUN IN HOKKAIDO)

N.430747N1433741E (NAKAGAWA-GUN IN HOKKAIDO)

O.421911N1431945E (HIROO-GUN IN HOKKAIDO)

P.422839N1432207E (HIROO-GUN IN HOKKAIDO)

2.RELEASING TIME : FM 0000 TO 2359/EACH DAY

3.FLOATING TIME : 2HR45MIN/EACH

F) SFC G) 130000FT AMSL

U3054/26

2330/0815

UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

390754N1400854E - 390725N1400921E - 390708N1400854E -

390647N1400901E - 390652N1400918E - 390705N1400910E -

390717N1400949E -

390714N1401025E - 390702N1401049E - 390647N1401122E -

390632N1401147E - 390617N1401216E - 390632N1401227E -

390702N1401119E -

390709N1401147E - 390721N1401138E - 390711N1401104E -

390729N1401016E - 390729N1400936E - 390801N1400904E -

390754N1400854E

(YURIHONJO-SHI IN AKITA)

WT: 4.3KG

F) SFC G) 2640FT AMSL

**U3206/26**

2300/0700

UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

430711N1413510E - 430359N1413811E - 430532N1414133E -

430750N1413927E - 430721N1413828E - 430821N1413736E -

430711N1413510E

(EBETSU-SHI, SORACHI-GUN IN HOKKAIDO)

WT: 1.2KG

RMK: THIS AREA IS INCLUDED IN HK11-1

F) SFC G) 1346FT AMSL

U3295/26

2300/0700

UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

430841N1413125E - 430818N1413350E - 430943N1413611E -

430722N1413828E - 430603N1413553E - 430442N1413712E -

430328N1413739E -

430216N1413514E - 430354N1413331E - 430443N1413352E -

430522N1413321E - 430600N1413328E - 430618N1413149E -

430656N1413120E -

430715N1413128E - 430727N1413047E - 430841N1413125E

(EBETSU-SHI, SORACHI-GUN IN HOKKAIDO)

WT: 1.2KG

F) SFC G) 1346FT AMSL

U3409/26

2300/0800

UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

365009N1382137E - 365002N1382150E - 364930N1382122E -

364933N1382114E - 364953N1382123E - 365009N1382137E

(IIYAMA-SHI, NAKANO-SHI IN NAGANO)

WT: 0.2KG

RMK: THIS NOTAM WILL BE INCORPORATED IN SUP

F) SFC G) 4266FT AMSL

U3450/26

2300/0758

UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

363001N1370058E - 362958N1370235E - 362703N1370230E -

362727N1370025E - 363001N1370058E

(NANTO-SHI IN TOYAMA)

WT: 1.3KG

FLT TIME: 2300/SS

F) SFC G) 2461FT AMSL

R1670/26

2300/0840

PJE:

1.LDG SITE : WI A RADIUS OF 1.5NM OF 351926.80N1360437.80E
(TAKASHIMA-SHI IN SHIGA)

2.USING ACFT: AS350, EC130

3.FLT TIME : 2300/SS

4.WX COND : VMC ONLY

F) SFC G) 10000FT AMSL

**U3485/26**

2300/0848

UNMANNED ACFT(FIXED WING) :

AREA: BOUNDED BY FLW POINTS

340403N1340810E - 340346N1340811E - 340348N1340834E -

340402N1340833E - 340403N1340810E

(MIMA-SHI IN TOKUSHIMA)

WT: 15KG

NUMBER:3

FLT TIME:2300/SS

RMK: THIS NOTAM WILL BE INCORPORATED IN SUP

F) SFC G) 1477FT AMSL

R1241/26

2200/0838

PJE:

1.LDG SITE : 341801N1364240E

(WATARAI-GUN IN MIE)

2.USING ACFT: AS50,B505

3.TIME : 2200/SS

4.WX COND : VMC ONLY

F) SFC G) 12000FT AMSL

P4289/26

30-OCT 01 04-08 12-15 18-22 25-29 2200/1200

EXER: SAR TRNG

1.AREA : WI THE COORD OF

422009N1411946E - 422009N1415946E -

415009N1415946E - 415009N1411946E - 422009N1411946E

(ABT 30NM S FM TOMAKOMAI-SHI IN HOKKAIDO/THE-HIGH-SEAS)

2.ACFT : H60 X 3, H25B X 2

3.WX COND : VMC ONLY

4.RMK : SOURCE/JSDF-A(RJCJ)

JAPAN AIR SELF DEFENSE FORCE

CHITOSE AIR RESCUE SQUADRON

TEL 0123-23-3101 (EXTENSION:4580)

F) SFC G) 3000FT AMSL

P4290/26

30-OCT 01 04-08 12-15 18-22 25-29 2200/1200

EXER: SAR TRNG

1.AREA : WI THE COORD OF

440008N1402946E - 440008N1405946E -

433008N1405946E - 433008N1402946E - 440008N1402946E

(N SIDE OF ISHIKARI WAN/THE-HIGH-SEAS)

2.ACFT : H60 X 3, H25B X 2

3.WX COND : VMC ONLY

4.RMK : SOURCE/JSDF-A(RJCJ)

JAPAN AIR SELF DEFENSE FORCE

CHITOSE AIR RESCUE SQUADRON

TEL 0123-23-3101 (EXTENSION:4580)

F) SFC G) 3000FT AMSL

U3257/26

2200/0800

UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

361435N1373436E - 361436N1373627E - 361252N1373626E -

361250N1373432E - 361435N1373436E

(MATSUMOTO-SHI IN NAGANO, TAKAYAMA-SHI IN GIFU)

WT: 15.8KG

NUMBER: 4

F) SFC G) 8859FT AMSL

**P4612/26**

SEP 30-OCT 01 04-08 12-15 18-22 25-29 2200/1200

SAR TRNG :

1.AREA : WI THE COORD AS FLW

335142N1302832E - 340000N1295000E - 350000N1295000E -

350000N1301000E - 351000N1304000E - 351000N1310000E -

342557N1310000E - 335142N1302832E

(THE-HIGH-SEAS)

2.ACFT : H60 X 3, H25B X 2

3.DROPPING: ACFT PARACHUTE FLARE X 10

ACFT SMOKE AND ILLUMINATION SIGNAL X 8

MARINE LOCATION MARKER X 4

SEA MARKER X 4

MARKER FLOAT X 2

4.RMK : SOURCE/JSDF-A(RJFA) ASHIYA RESCUE

TEL 093-223-0981(EXTENSION:218)

F) SFC G) 3000FT AMSL

U3430/26

2200/1300

BEYOND VISUAL LINE OF SIGHT UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

372037N1393624E - 372032N1393618E - 372013N1393616E -

371930N1393738E - 372006N1393754E - 372019N1393728E -

372011N1393705E -

372037N1393624E

(ONUMA-GUN IN FUKUSHIMA)

WT: 2.5KG

CONTACT INFORMATION: 080-9512-5642

F) SFC G) 2691FT AMSL

U3470/26

2200/1459

BEYOND VISUAL LINE OF SIGHT UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

433601N1415310E - 433740N1415127E - 433741N1414601E -

432955N1414607E - 432823N1415338E - 433131N1415429E -

433440N1415244E -

433601N1415310E

(KABATO-GUN, SUNAGAWA-SHI, TAKIKAWA-SHI IN HOKKAIDO)

WT: 2.5KG

CONTACT INFORMATION: 03-4485-1606

RMK: THIS AREA IS INCLUDED IN HK11-3

F) SFC G) 1411FT AMSL

R1690/26

30-OCT 01 04-08 12-15 18-22 25-29 2110/0000

MAX 10 HOT-AIR BALLOONS:

1.FLT AREA : BOUNDED BY FLW POINTS

385500N1404000E - 385500N1411800E - 383200N1411800E -

383200N1405200E - 383600N1403400E - 385500N1404000E

(EXCLUDING YAMAGATA PREFECTURE)

(OSAKI-SHI, KURIHARA-SHI, TOME-SHI, ISHINOMAKI-SHI,

TODA-GUN, KAMI-GUN IN MIYAGI, YUZAWA-SHI IN AKITA,

ICHINOSEKI-SHI IN IWATE)

2.CHARACTERISTICS: DIAMETER/20M HGT/26M WT/500KG

SHAPE/TEAR-DROP OR FIG COLOR/VARIOUS

F) SFC G) 6000FT AMSL

**R1691/26**

2110/0725

MAX 6 HOT AIR BALLOONS:

1. FLT AREA AND ALT :

(1) AREA: BOUNDED BY FLW POINTS

432000N1413000E - 431200N1413000E - 430400N1420000E -

432000N1413000E ALT : AT OR BLW 1500FT AMSL

(2) AREA: BOUNDED BY FLW POINTS

431200N1413000E - 430400N1413000E - 430400N1420000E -

431200N1413000E ALT : AT OR BLW 1000FT AMSL

(3) AREA: BOUNDED BY FLW POINTS

432000N1413000E - 430400N1420000E - 434000N1420000E -

434000N1414500E - 432000N1413000E

ALT : AT OR BLW 2000FT AMSL

(ISHIKARI-SHI, TAKIKAWA-SHI, FUKAGAWA-SHI, AKABIRA-SHI, SUNAGAWA-SHI,
UTASHINAI-SHI, BIBAI-SHI, MIKASA-SHI, IWAMIZAWA-SHI, YUBARI-SHI,
EBETSU-SHI, SORACHI-GUN, YUBARI-GUN, URYU-GUN, KABATO-GUN, ISHIKARI-GUN
IN HOKKAIDO)

2. CHARACTERISTICS: DIAMETER/16M HGT/20M WT/500KG

SHAPE/TEAR-DROP TYPE COLOR/VARIOUS

3. WX COND : VMC ONLY

F) SFC G) 2000FT AMSL

R1678/26

2103/0854

MAX 3 HOT-AIR BALLOONS:

1. FLT AREA : BOUNDED BY FLW POINTS

340722N1325553E - 340940N1331259E - 335535N1332828E -

334950N1325553E - 340722N1325553E

(IMABARI-SHI, SAIJO-SHI, NIIHAMA-SHI, TOON-SHI, SHIKOKUCHUO-SHI IN
EHIME) 2. FLT TIME : HJ

3. CHARACTERISTICS: COLOR/VARIOUS SHAPE/TEAR DROP

DIAMETER/APRX 17M HGT/APRX 24M WT/500KG

F) SFC G) 5000FT AMSL

**R1693/26**

2103/0853

MAX 3 HOT-AIR BALLOON:

1. FLT AREA: BOUNDED BY FLW POINTS

345600N1331000E - 343000N1331000E - 343200N1325700E -

343200N1323000E - 344257N1322845E - 345600N1324000E -

345600N1331000E

(MIYOSHI-SHI, SHOBARA-SHI, AKI-TAKATA-SHI, HIROSHIMA-SHI,
HIGASHIHIROSHIMA-SHI, MIHARA-SHI, ONOMICHI-SHI, FUCHU-SHI, YAMAGATA-GU
N, SERA-GUN, JINSEKI-GUN IN HIROSHIMA, OCHI-GUN IN SHIMANE)

2. FLT ALT :

(1) BOUNDED BY FLW POINTS

345142N1331000E - 344219N1331000E - 344011N1330051E -

345142N1331000E SFC/3800FT AMSL

(2) BOUNDED BY FLW POINTS

344219N1331000E - 343700N1331000E - 343700N1324721E -

344219N1331000E SFC/3100FT AMSL

(3) BOUNDED BY FLW POINTS

343700N1322930E - 343200N1323000E - 343700N1324721E -

343700N1322930E SFC/3100FT AMSL

(4) BOUNDED BY FLW POINTS

343700N1331000E - 343000N1331000E - 343200N1325700E -

343200N1323000E - 343700N1324721E - 343700N1331000E

SFC/2100FT AMSL

(5) OTHER AREA

SFC/6000FT AMSL

3. CHARACTERISTICS: DIAMETER/20M HGT/25M WT/600KG COLOR/VARIOUS
SHAPE/TEAR DROP

4. FLT TIME: HJ

5. WX COND : VMC ONLY

F) SFC G) 6000FT AMSL

R1694/26

2103/0854

MAX 3 HOT-AIR BALLOONS:

1. FLT AREA: BOUNDED BY FLW POINTS

343000N1324300E - 342200N1324800E - 341600N1323700E -

342230N1323330E - 343000N1323700E - 343000N1324300E

(HIROSHIMA-SHI, HIGASHIHIROSHIMA-SHI, KURE-SHI, TAKEHARA-SHI, AKI-GUN
IN HIROSHIMA)

2. FLT ALT : 3000FT AMSL(SR/2300)

1900FT AMSL(2300/SS : W SIDE OF 1324500E)

1800FT AMSL(2300/SS : E SIDE OF 1324500E)

3. FLT TIME: HJ

4. CHARACTERISTICS: DIAMETER/20M HGT/25M WT/600KG COLOR/VARIOUS
SHAPE/TEAR DROP

5. WX COND : VMC ONLY

F) SFC G) 3000FT AMSL

**R1695/26**

SEP 30-OCT 14 2100/0800 15-30 2115/0745

MAX 35 HOT-AIR BALLOONS:

1.FLT AREA : BOUNDED BY FLW POINTS

(1)AREA 1 / ALT : 4000FT AMSL

363135N1364500E - 363700N1365855E - 363200N1365900E -

362700N1365500E - 362700N1364500E - 363135N1364500E

(2)AREA 2 / ALT : 2000FT AMSL

365000N1365800E - 365000N1370000E - 363600N1370200E -

363200N1365900E - 363700N1365855E - 365000N1365800E

(3)AREA 3 / ALT : 1000FT AMSL

365000N1370000E - 363600N1370200E - 364200N1370500E -

364700N1370500E - 365000N1370000E

(4)AREA 4 / ALT : 3000FT AMSL

365000N1365600E - 365000N1365800E - 363700N1365855E -

363135N1364500E - 363500N1364500E - 365000N1365600E

(HIMI-SHI, TAKAOKA-SHI, TOYAMA-SHI, IMIZU-SHI, OYABE-SHI, TONAMI-SHI,
NANTO-SHI IN TOYAMA, KANAZAWA-SHI, KAHOKU-GUN IN ISHIKAWA)

2.CHARACTERISTICS: DIAMETER/APRX 20M HGT/30M WT/MAX 500KG

SHAPE/TEAR-DROP COLOR/VARIOUS

F) SFC G) 4000FT AMSL

U3438/26

2054/0845

UNMANNED ACFT(FIXED WING) :

AREA: BOUNDED BY FLW POINTS

352330N1351023E - 352324N1351032E - 352309N1350957E -

352318N1350955E - 352330N1351023E

(FUKUCHIYAMA-SHI IN KYOTO)

WT: 15KG

NUMBER: 3

FLT TIME: HJ

RMK: THIS NOTAM WILL BE INCORPORATED IN SUP

F) SFC G) 1346FT AMSL

R1696/26

2048/0803

APRX 20 HOT-AIR BALLOONS:

1.FLT AREA AND ALT:

(1)BOUNDED BY FLW POINTS

353000N1360000E - 353000N1362000E - 345400N1362000E -

345400N1355000E - 350000N1355000E - 352100N1355700E -

352100N1360300E -

352500N1360300E - 352500N1360000E - 353000N1360000E

AT OR BLW 3000FT AMSL

(2)BOUNDED BY FLW POINTS

351900N1360000E - 351700N1362000E - 351000N1362000E -

350500N1360000E - 351900N1360000E

AT OR BLW 5000FT AMSL

(AROUND LAKE BIWA IN SHIGA)

(NAGAHAMA-SHI, MAIBARA-SHI, TAKASHIMA-SHI, HIKONE-SHI, OMIHACHIMAN-SHI
, OTSU-SHI, YASU-SHI, MORIYAMA-SHI, KUSATSU-SHI, KONAN-SHI, RITTO-SHI,
KOKA-SHI, HIGASHIOMI-SHI, INUKAMI-GUN, ECHI-GUN, GAMO-GUN IN SHIGA,
MIKATA-GUN IN FUKUI, KYOTO-SHI, UJI-SHI IN KYOTO, IGA-SHI IN MIE)

2.FLT TIME : HJ

3.CHARACTERISTICS: DIAMETER/APRX 20M HGT/APRX 25M

TOTAL-WT/APRX 500KG COLOR/VARIOUS SHAPE/TEAR DROP

4.WX COND : VMC ONLY

5.RMK : THIS AREA IS INCLUDED IN CK3

F) SFC G) 5000FT AMSL

**R1512/26**

2047/0838

GLD FLT:

1.FLT AREA : WI A RADIUS OF 5NM OF 351224N1364054E
(AROUND AISAI-SHI, INAZAWA-SHI IN AICHI,
KAIZU-SHI, HASHIMA-SHI IN GIFU)

RMK:EXC FLW AREA

1.CIVIL TRAINING/TESTING AREA CK1-1 AND MORE EAST SIDE

2.WI A RADIUS OF 18NM OF CHUBU VOR/DME/CBE

2.WX COND : VMC ONLY

3.FLT TIME : HJ

4.RMK : FLT AT KISOGAWA GLIDER SITE

F) SFC G) 4000FT AMSL

U3141/26

2038/0808

UNMANNED ACFT:

(1)AREA: BOUNDED BY FLW POINTS

352353N1384356E - 352353N1384445E - 352321N1384446E -

352321N1384356E - 352353N1384356E

(2)AREA: BOUNDED BY FLW POINTS

352227N1384428E - 352210N1384436E - 352204N1384404E -

352218N1384401E - 352227N1384428E

(3)AREA: BOUNDED BY FLW POINTS

352205N1384413E - 352137N1384403E - 352137N1384336E -

352158N1384337E - 352205N1384413E

(FUJIYOSHIDA-SHI, MINAMITSURU-GUN IN YAMANASHI, FUJINOMIYA-SHI,
SUNTO-GUN IN SHIZUOKA)

WT: 1.1KG

FLT TIME: HJ

F) SFC G) 12882FT AMSL

U3341/26

2038/0827

UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

373951N1384700E - 373928N1384652E - 373917N1384703E -

373914N1384735E - 373921N1384756E - 373934N1384733E -

373951N1384700E

(TSUBAME-SHI, NAGAOKA-SHI IN NIIGATA)

WT: 1KG

FLT TIME: HJ

RMK: THIS AREA IS INCLUDED IN KK2-1

F) SFC G) 1641FT AMSL

U3484/26

2038/0814

UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

352252N1383600E - 352246N1383604E - 352243N1383555E -

352248N1383551E - 352252N1383600E

(FUJINOMIYA-SHI IN SHIZUOKA)

WT: 0.9KG

FLT TIME: HJ

F) SFC G) 11812FT AMSL

**R1692/26**

2038/0830

MAX 10 HOT-AIR BALLOONS:

1.EXP FLT AREA: BOUNDED BY FLW POINTS

375000N1385000E - 375000N1391800E - 370000N1390000E -

370000N1381300E - 371000N1381000E - 375000N1385000E

(OJIYA-SHI, NIIGATA-SHI, NAGAOKA-SHI, JOETSU-SHI, AGANO-SHI, MINAMIUONU MA-

SHI, MYOKO-SHI, TSUBAME-SHI, SANJO-SHI, KAMO-SHI, GOSEN-SHI, MITSUKE-SHI, KA

SHIWAZAKI-SHI, UONUMA-SHI, TOKAMACHI-SHI, NISHIKANBARA-GUN, MINAMIKANBARA -GUN, SANTO-GUN, KARIWA-GUN, NAKAUONUMA-GUN IN NIIGATA, IIYAMA-SHI, SHIMOMINOCHI-GUN IN NAGANO)

2.CHARACTERISTICS: DIAMETER/20M TOTAL-WT/MAX 500KG COLOR/VARIOUS (TEAR DROP TYPE)

3.FLT TIME: HJ

F) SFC G) 6000FT AMSL

U3245/26

2037/0751

UNMANNED ACFT(FIXED WING) :

AREA: BOUNDED BY FLW POINTS

362634N1391244E - 362634N1391301E - 362616N1391305E -

362616N1391248E - 362634N1391244E

(MAEBASHI-SHI, KIRYU-SHI IN GUNMA)

WT: 7KG

NUMBER: 4

FLT TIME: HJ

RMK: THIS NOTAM WILL BE INCORPORATED IN SUP

F) SFC G) 2002FT AMSL

R1668/26

2037/0827

PJE:

1.LDG SITE : 360717N1392402E (KUMAGAYA-SHI IN SAITAMA)

2.USING ACFT: C208

3.TIME : HJ

4.WX COND : VMC ONLY

F) SFC G) 15000FT AMSL

U3210/26

2035/0829

UNMANNED ACFT(FIXED WING) :

AREA: BOUNDED BY FLW POINTS

361150N1393632E - 361127N1393617E - 361008N1393929E -

361029N1393942E - 361150N1393632E

(KAZO-SHI, HANYU-SHI IN SAITAMA, ORA-GUN IN GUNMA)

WT: 15KG

NUMBER: 3

FLT TIME: HJ

RMK: THIS AREA IS INCLUDED IN KK4-5, KK4-6

THIS NOTAM WILL BE INCORPORATED IN SUP

F) SFC G) 1411FT AMSL

**R1681/26**

2035/0825

MAX 30 HOT-AIR BALLOONS:

1. FLT AREA : BOUNDED BY FLW POINTS

362500N1390500E - 362500N1401500E -

361000N1401500E - 360000N1395500E -

360000N1392500E - 361500N1390000E -

362000N1390000E - 362500N1390500E

(TOCHIGI-SHI, OYAMA-SHI, ASHIKAGA-SHI, SANO-SHI, SHIMOTSUKE-SHI,
MOOKA-SHI, KAWACHI-GUN, HAGA-GUN, SHIMOTSUGA-GUN IN TOCHIGI,
OTA-SHI, ISESAKI-SHI, MAEBASHI-SHI, TAKASAKI-SHI, TATEBAYASHI-SHI,
KIRYU-SHI, MIDORI-SHI, FUJIOKA-SHI, ORA-GUN, SAWA-GUN IN GUNMA,
KAZO-SHI, HANYU-SHI, GYODA-SHI, KUMAGAYA-SHI, FUKAYA-SHI, HONJO-SHI,
KONOSU-SHI, HIGASHIMATSUYAMA-SHI, KUKI-SHI, SATTE-SHI, KITAMOTO-SHI,
SHIRAOKA-SHI, OKEGAWA-SHI, AGE0-SHI, HASUDA-SHI, SAITAMA-SHI,
KASUKABE-SHI, KODAMA-GUN, OSATO-GUN, HIKI-GUN, KITAADACHI-GUN,
MINAMISAITAMA-GUN, KITAKATSUSHIKA-GUN IN SAITAMA,
SAKURAGAWA-SHI, CHIKUSEI-SHI, YUKI-SHI, KOGA-SHI, SHIMOTSUMA-SHI,
ISHIOKA-SHI, BANDO-SHI, JOSO-SHI, TSUKUBA-SHI, TSUCHIURA-SHI,
KASUMIGAURA-SHI, KASAMA-SHI, YUKI-GUN, SASHIMA-GUN IN IBARAKI,
NODA-SHI IN CHIBA)

2. FLT TIME : HJ

3. CHARACTERISTICS: DIAMETER/25M HGT/35M WT/2000KG

SHAPE/TEAR-DROP, OTHER

COLOR/VARIOUS

4. WX COND : VMC ONLY

F) SFC G) 3500FT AMSL

U3205/26

2034/0830

UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

360341N1394423E - 360343N1394424E - 360345N1394426E -

360352N1394434E - 360350N1394437E - 360349N1394441E -

360341N1394437E -

360340N1394437E - 360338N1394433E - 360338N1394432E -

360341N1394423E (SATTE-SHI IN SAITAMA)

WT: 1.5KG

FLT TIME:HJ

RMK: THIS AREA IS INCLUDED IN KK4-4

THIS NOTAM WILL BE INCORPORATED IN SUP

F) SFC G) 1313FT AMSL

U3289/26

2034/0809

UNMANNED ACFT:

AREA: RADIUS 1994M CENTER 365926N1395053E

(NASUSHIOBARA-SHI IN TOCHIGI)

WT: 0.7KG

FLT TIME:HJ

F) SFC G) 6205FT AMSL

U3307/26

2032/0728

UNMANNED ACFT(FIXED WING) :

AREA: BOUNDED BY FLW POINTS

351409N1402041E - 351407N1402127E - 351322N1402126E -

351323N1402040E - 351409N1402041E

(ISUMI-SHI IN CHIBA)

WT: 10KG

NUMBER: 2

FLT TIME: HJ

RMK: THIS NOTAM WILL BE INCORPORATED IN SUP

F) SFC G) 1392FT AMSL

**R1370/26**

2031/0817

MAX 7 HOT AIR BALLOONS:

ALT/FLT AREA:

(AROUND

KAMIKAWA-GUN, KATO-GUN, ASHORO-GUN, NAKAGAWA-GUN, TOKACHI-GUN, KUSHIRO-SHI IN HOKKAIDO)

(1)AREA:BOUNDED BY FLW POINTS

433008N1424945E - 431008N1424946E - 431008N1425445E -

430516N1430442E - 430451N1431346E - 430754N1432537E -

433008N1434345E -

433008N1424945E

ALT:AT OR BLW 6000FT AMSL

RMK:EXC FLW AREA

1.RADIUS 5NM CENTER 430432N1432037E

2.BOUNDED BY FLW POINTS

431438N1430300E - 431338N1430615E - 431108N1430700E -

431205N1430145E - 431438N1430300E

(SHIKARIBETSU MANEUVERING AREA)

(2)AREA:BOUNDED BY FLW POINTS

430516N1430442E - 425159N1433151E - 425506N1434445E -

433008N1434445E - 433008N1434345E - 430754N1432537E -

430451N1431346E -

430516N1430442E

ALT:AT OR BLW 3500FT AMSL

RMK:INCLUDE AREA RADIUS 5NM CENTER 430432N1432037E

(3)AREA:BOUNDED BY FLW POINTS

425159N1433151E - 425009N1433545E - 425009N1434445E -

425506N1434445E - 425159N1433151E

ALT:AT OR BLW 2500FT AMSL

FLT TIME: HJ

CHARACTERISTICS: DIAMETER/MAX 30M HGT/MAX 35M WT/MAX 500KG

SHAPE/TEAR-DROP TYPE COLOR/VARIOUS

WX COND: VMC ONLY

F) SFC G) 6000FT AMSL

R1688/26

2031/0817

MAX 10 HOT-AIR BALLOONS:

1.EXP FLT AREA : BOUNDED BY FLW POINTS

430458N1405429E - 430017N1404957E -

430240N1404109E - 430658N1404314E -

431036N1404624E - 430458N1405429E

(YOICHI-GUN,IWANAI-GUN IN HOKKAIDO)

2.CHARACTERISTICS: DIAMETER/20M

(TEAR DROP TYPE)

WT/600KG COLOR/VARIOUS

3.WX COND : VMC ONLY

4.FLT TIME : HJ

F) SFC G) 3000FT AMSL

R1686/26

2030/2330

MAX 3 HOT-AIR BALLOONS:

1.FLT AREA : BOUNDED BY FLW POINTS

451500N1413200E - 451500N1415000E - 450008N1415000E -

450008N1414000E - 451500N1413200E

(TESHIO-GUN,WAKKANAI-SHI IN HOKKAIDO)

2.FLT TIME : SR/2330

3.CHARACTERISTICS(MAX): DIAMETER/15M HGT/25M

TOTAL-WT/400KG COLOR/BLUE,WHITE,YELLOW

SHAPE/TEAR DROP

F) SFC G) 3000FT AMSL

**U3483/26**

2028/0726

UNMANNED ACFT:

(1)AREA: BOUNDED BY FLW POINTS

431906N1415115E - 431811N1415059E - 431820N1415000E -

431913N1415017E - 431906N1415115E

(2)AREA: BOUNDED BY FLW POINTS

431944N1414900E - 431758N1414830E - 431819N1414607E -

432006N1414638E - 431944N1414900E

(3)AREA: BOUNDED BY FLW POINTS

431702N1414637E - 431529N1414557E - 431600N1414356E -

431732N1414434E - 431702N1414637E

(BIBAI-SHI, IWAMISAWA-SHI IN HOKKAIDO)

WT: 1.1KG

FLT TIME:HJ

RMK: THIS AREA IS INCLUDED IN HK11-2, HK11-3

F) SFC G) 5020FT AMSL

R1588/26

2021/0810

MAX 10 HOT AIR BALLOONS:

1.FLT AREA : BOUNDED BY FLW POINTS

430300N1431000E - 430400N1433000E - 425400N1433300E -

424800N1434800E - 423800N1433500E - 425200N1432400E -

425500N1431700E - 425800N1431500E - 425900N1431000E -

430300N1431000E

(KATO-GUN, NAKAGAWA-GUN, TOKACHI-GUN IN HOKKAIDO)

2.FLT ALT:

AT OR BLW 2500FT AMSL(EAST SIDE OF BLW BDRY LINE)

AT OR BLW 500FT AMSL(WEST SIDE OF BLW BDRY LINE)

BDRY LINE: A LINE CONNECTING 430300N1431000E 425800N1431500E

3.FLT TIME: HJ

4.CHARACTERISTICS: DIAMETER/16M WT/500KG SHAPE/TEAR-DROP

COLOR/VARIOUS

5.WX COND: VMC ONLY

F) SFC G) 2500FT AMSL

**R1682/26**

1500/2145

BALLOON:

1. RELEASING POINT:

(1) 425333N1432211E (2) 431417N1431629E (3) 430924N1431430E
(4) 430438N1425236E (5) 425851N1422414E (6) 430932N1422949E
(7) 430355N1415907E (8) 432938N1421030E (9) 433718N1415703E
(10) 422003N1422244E (11) 432023N1415407E (12) 431343N1415413E
(13) 430724N1433519E (14) 430747N1433741E (15) 421911N1431945E
(16) 425658N1440247E (17) 425428N1435834E

2. RELEASING TIME: 1500/1745

3. FLOATING TIME: 4HR/EACH

4. EXP FLT AREA:

BOUNDED BY FLW POINTS

415500N1431500E - 421000N1424500E - 422300N1421500E -
425400N1421500E - 425400N1415500E - 430700N1415500E -
430700N1413800E - 434000N1415500E - 434000N1421900E -
433500N1421900E - 433500N1423000E - 430800N1440400E -
425500N1440400E - 425526N1453720E - 415525N1442237E -
415500N1431500E

(AKABIRA-SHI, ASAHIKAWA-SHI, ASHIBETSU-SHI, ASHORO-GUN, BIBAI-SHI,
EBETSU-SHI, FUKAGAWA-SHI, FURANO-SHI, HIDAKA-GUN, HIROO-GUN,
HOROIZUMI-GUN, IWAMIZAWA-SHI, KABATO-GUN, KAMIKAWA-GUN, KASAI-GUN,
KATO-GUN, KUSHIRO-SHI, MIKASA-SHI, NAKAGAWA-GUN, NIIKAPPU-GUN,
OBIHIRO-SHI, SAMANI-GUN, SARU-GUN, SHIRANUKA-GUN, SORACHI-GUN,
SUNAGAWA-SHI, TAKIKAWA-SHI, TOKACHI-GUN, URAKAWA-GUN, URYU-GUN,
UTASHINAI-SHI, YUBARI-GUN, YUBARI-SHI, YUFUTSU-GUN IN HOKKAIDO,
THE-HIGH-SEAS)

5. EXP TIME OF 59058FT/ALT IN ASC : AFT RELEASING 75MIN

6. EXP TIME OF 59058FT/ALT IN DES : AFT RELEASING 141MIN

7. NUMBER: 1/EACH DAY

8. CHARACTERISTIC: DIAMETER/25M TOTAL LEN/44M (TEAR DROP TYPE)

WT/500KG COLOR/COLORLESS TRANSPARENT

F) SFC G) 85000FT AMSL

U3480/26

UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

361414N1373547E - 361308N1373547E - 361308N1373445E -
361414N1373445E - 361414N1373547E

(MATSUMOTO-SHI IN NAGANO, TAKAYAMA-SHI IN GIFU)

WT: 1.4KG

NUMBER: 2

F) SFC G) 8859FT AMSL

U3188/26

0400/0800

UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

354209N1391239E - 354156N1391245E - 354202N1391312E -
354215N1391307E - 354209N1391239E

(HACHIOJI-SHI IN TOKYO)

WT: 1.5KG

RMK: THIS NOTAM WILL BE INCORPORATED IN SUP

F) SFC G) 2461FT AMSL

**U3168/26**

2042/0843

UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

363816N1374515E - 363652N1373946E - 363220N1373940E -

363154N1374356E - 363435N1374751E - 363730N1374656E -

363816N1374515E

(OMACHI-SHI IN NAGANO, KUROBE-SHI, NAKANIKAWA-GUN IN TOYAMA)

WT: 0.7KG

FLT TIME:HJ

F) SFC G) 10956FT AMSL

U3284/26

2027/0820

UNMANNED ACFT:

AREA: RADIUS 6077M CENTER 271440N1405246E

(OGASAWARA-MURA IN TOKYO)

WT: 150KG

FLT TIME:HJ

F) SFC G) 1969FT AMSL

U3407/26

BEYOND VISUAL LINE OF SIGHT UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

434046N1430209E - 434043N1430356E - 433837N1430353E -

433818N1430059E - 434046N1430209E

(KAMIKAWA-GUN IN HOKKAIDO)

WT: 2.1KG

CONTACT INFORMATION: 03-4485-1606

F) SFC G) 4308FT AMSL

U3462/26

0000/0800

UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

351243N1401029E - 351230N1401043E - 351221N1401030E -

351228N1401020E - 351234N1401022E - 351243N1401029E

(ISUMI-GUN IN CHIBA)

WT: 110KG

F) SFC G) 1411FT AMSL

U3459/26

2026/2300

UNMANNED ACFT:

AREA: RADIUS 696M CENTER 435727N1413829E

(RUMOI-SHI IN HOKKAIDO)

WT: 1.2KG

FLT TIME: SR/2300

F) SFC G) 2002FT AMSL

U3461/26

2026/2300

UNMANNED ACFT:

(1)AREA: RADIUS 428M CENTER 435118N1413205E

(2)AREA: RADIUS 438M CENTER 441904N1413910E

(3)AREA: RADIUS 405M CENTER 444325N1414653E

(4)AREA: RADIUS 977M CENTER 445229N1414411E

(MASHIKE-GUN, TOMAMAE-GUN, TESHIO-GUN IN HOKKAIDO)

WT: 1.2KG

FLT TIME: SR/2300

F) SFC G) 1182FT AMSL

**R1664/26**

2025/0817

MAX 15 HOT-AIR BALLOONS:

1.FLT AREA : BOUNDED BY FLW POINTS

443000N1420500E - 440000N1420500E -

440000N1423000E - 443000N1423000E - 443000N1420500E

(NAYORO-SHI, SHIBETSU-SHI, FUKAGAWA-SHI,

NAKAGAWA-GUN, TOMAMAE-GUN, KAMIKAWA-GUN,

URYU-GUN, TESHIO-GUN IN HOKKAIDO)

2.FLT TIME : HJ

3.CHARACTERISTICS(MAX): DIAMETER/MAX 25M HGT/MAX 30M

TOTAL-WT/MAX 900KG COLOR/VARIOUS

SHAPE/TEAR DROP

4.WX COND : VMC ONLY

F) SFC G) 5000FT AMSL

U3283/26

0000/0700

UNMANNED ACFT:

(1)AREA: BOUNDED BY FLW POINTS

372249N1405054E - 372248N1405111E - 372313N1405141E -

372417N1405147E - 372443N1405149E - 372628N1405106E -

372648N1405044E -

372642N1405028E - 372435N1405113E - 372249N1405054E

(2)AREA: BOUNDED BY FLW POINTS

372912N1405024E - 373152N1405009E - 373152N1404953E -

373137N1404951E - 373100N1404948E - 373032N1404947E -

372926N1404954E -

372908N1405006E - 372912N1405024E

(TAMURA-SHI, FUTABA-GUN IN FUKUSHIMA)

WT: 15.8KG

RMK: THIS AREA IS INCLUDED IN TH12-3

F) SFC G) 3167FT AMSL

U3408/26

BEYOND VISUAL LINE OF SIGHT UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

350313N1373128E - 350301N1373130E - 350310N1373204E -

350329N1373235E - 350345N1373318E - 350407N1373324E -

350408N1373305E -

350340N1373203E - 350313N1373128E

(KITASHITARA-GUN IN AICHI)

WT: 2.5KG

CONTACT INFORMATION: 03-4485-1606

F) SFC G) 1890FT AMSL

U3243/26

2205/0741

UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

390444N1400112E - 390501N1400116E - 390505N1400127E -

390449N1400145E - 390444N1400112E

(AKUMI-GUN IN YAMAGATA)

WT: 0.7KG

FLT TIME:2205/SS

F) SFC G) 6562FT AMSL

**U3265/26**

2055/0856

UNMANNED ACFT(FIXED WING) :

AREA: BOUNDED BY FLW POINTS

340238N1335921E - 340220N1335921E - 340220N1335955E -

340238N1335955E - 340238N1335921E

(MIYOSHI-SHI,MIYOSIH-GUN IN TOKUSHIMA)

WT: 15KG

NUMBER:8

FLT TIME:HJ

RMK: THIS NOTAM WILL BE INCORPORATED IN SUP

F) SFC G) 1510FT AMSL

U3401/26

2300/0730

BEYOND VISUAL LINE OF SIGHT UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

353140N1363020E - 353138N1363023E - 353131N1363011E -

353132N1363010E - 353137N1363014E - 353140N1363020E

(IBI-GUN IN GIFU)

WT: 2.1KG

CONTACT INFORMATION: 0282-62-1512

F) SFC G) 822FT AMSL

U3242/26

2205/0741

UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

390524N1400053E - 390513N1400109E - 390500N1400047E -

390505N1400040E - 390524N1400053E

(AKUMI-GUN IN YAMAGATA)

WT: 0.7KG

FLT TIME:2205/SS

F) SFC G) 6562FT AMSL

U2916/26

2032/0838

UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

374506N1390315E - 374522N1390414E - 374441N1390455E -

374347N1390415E - 374412N1390256E - 374506N1390315E

(NIIGATA-SHI)

WT: 1KG

FLT TIME: HJ

RMK: THIS AREA IS INCLUDED IN KK2-1

THIS NOTAM WILL BE INCORPORATED IN SUP

F) SFC G) 1477FT AMSL

U3291/26

1800/1200

BEYOND VISUAL LINE OF SIGHT UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

450919N1420937E - 450451N1421049E - 445934N1420838E -

445720N1421017E - 450048N1421732E - 445845N1422348E -

445952N1423050E -

450344N1423130E - 451320N1421712E - 450919N1420937E

(ESASHI-GUN IN HOKKAIDO)

(EXC SOYA-GUN, TESHIO-GUN IN HOKKAIDO)

WT: 2.1KG

NUMBER: 2

CONTACT INFORMATION: 01634-9-2501

F) SFC G) 2986FT AMSL

**U3252/26**

0500/1459

BEYOND VISUAL LINE OF SIGHT UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

435530N1444418E - 435549N1444634E - 435459N1444653E -

435452N1444434E - 435530N1444418E

(SHARI-GUN IN HOKKAIDO)

WT: 2.1KG

CONTACT INFORMATION: 011-376-5488

F) SFC G) 401FT AMSL

U3241/26

2300/0700

UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

440045N1451051E - 440035N1451059E - 440044N1451113E -

440050N1451121E - 440054N1451112E - 440045N1451051E

(MENASHI-GUN IN HOKKAIDO)

WT: 1.1KG

F) SFC G) 1036FT AMSL

U3204/26

2037/0828

UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

355454N1372910E - 355352N1372857E - 355325N1372825E -

355157N1373236E - 355435N1373304E - 355454N1372910E

(KISO-GUN IN NAGANO)

WT: 1KG

FLT TIME: HJ

F) SFC G) 10998FT AMSL

U3240/26

2034/0809

UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

352855N1382847E - 352854N1382848E - 352854N1382851E -

352856N1382850E - 352855N1382847E

(MINAMIKOMA-GUN IN YAMANASHI)

WT: 15KG

FLT TIME: HJ

F) SFC G) 4102FT AMSL

U3209/26

2026/0830

UNMANNED ACFT(FIXED WING) :

AREA: BOUNDED BY FLW POINTS

362042N1395436E - 362042N1395447E - 362006N1395446E -

362006N1395436E - 362042N1395436E

(OYAMA-SHI, MOOKA-SHI IN TOCHIGI)

WT: 5.5KG

FLT TIME: HJ

RMK: THIS NOTAM WILL BE INCORPORATED IN SUP

F) SFC G) 1428FT AMSL

**U3202/26**

2029/0830

UNMANNED ACFT:

(1)AREA: BOUNDED BY FLW POINTS

375253N1390110E - 375250N1390114E - 375233N1390101E -

375238N1390056E - 375250N1390106E - 375253N1390110E

(2)AREA: BOUNDED BY FLW POINTS

375301N1390102E - 375254N1390109E - 375241N1390054E -

375253N1390047E - 375301N1390102E

(NIIGATA-SHI)

WT: 1.1KG

FLT TIME: HJ

RMK: THIS NOTAM WILL BE INCORPORATED IN SUP

F) SFC G) 985FT AMSL

U3203/26

2029/0830

UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

375109N1385747E - 375053N1385715E - 375041N1385726E -

375055N1385757E - 375109N1385747E

(NIIGATA-SHI)

WT: 1.1KG

FLT TIME: HJ

RMK: THIS NOTAM WILL BE INCORPORATED IN SUP

F) SFC G) 982FT AMSL

U3164/26

2026/0842

UNMANNED ACFT(FIXED WING) :

AREA: BOUNDED BY FLW POINTS

372342N1394509E - 372336N1394524E - 372320N1394500E -

372243N1394455E - 372214N1394439E - 372153N1394359E -

372139N1394330E -

372134N1394259E - 372215N1394254E - 372302N1394404E -

372328N1394449E - 372342N1394509E

(KAWANUMA-GUN, OONUMA-GUN IN FUKUSHIMA)

WT: 11KG

FLT TIME: HJ

F) SFC G) 4922FT AMSL

U3165/26

2025/0844

UNMANNED ACFT(FIXED WING) :

AREA: BOUNDED BY FLW POINTS

362602N1394603E - 362451N1394703E - 362503N1394738E -

362555N1394737E - 362635N1394659E - 362630N1394645E -

362602N1394603E

(SHIMOTSUGA-GUN, TOCHIGI-SHI IN TOCHIGI)

WT: 15KG

NUMBER: 3

FLT TIME: HJ

F) SFC G) 6746FT AMSL

U3334/26

0100/0700

UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

432115N1412951E - 432113N1412946E - 432111N1412947E -

432113N1412952E - 432115N1412951E

(ISHIKARI-SHI IN HOKKAIDO)

WT: 1.1KG

RMK: THIS AREA IS INCLUDED IN HK11-3

F) SFC G) 657FT AMSL

**U2786/26**

2031/0833

UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

371057N1381451E - 371057N1381506E - 371048N1381507E -

371048N1381452E - 371057N1381451E

(JOETSU-SHI IN NIIGATA)

WT: 15.9KG

FLT TIME: HJ

F) SFC G) 1648FT AMSL

U3333/26

2019/0811

UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

404235N1405301E - 404245N1405302E - 404244N1405308E -

404234N1405304E - 404235N1405301E

(AOMORI-SHI)

WT: 0.7KG

FLT TIME: HJ

F) SFC G) 2133FT AMSL

U3266/26

2000/1400

BEYOND VISUAL LINE OF SIGHT UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

430025N1413200E - 430032N1413207E - 430106N1413152E -

430047N1413143E - 430044N1413130E - 430025N1413200E

(KITAHIROSHIMA-SHI IN HOKKAIDO)

WT: 2.1KG

CONTACT INFORMATION: 011-590-5153

F) SFC G) 808FT AMSL

U3184/26

0000/0600

UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

431009N1425444E - 431010N1425451E - 431016N1425450E -

431010N1425444E - 431009N1425444E

(KAMIKAWA-GUN IN HOKKAIDO)

WT: 0.3KG

RMK: THIS NOTAM WILL BE INCORPORATED IN SUP

F) SFC G) 2363FT AMSL

U3201/26

2027/0830

UNMANNED ACFT:

(1)AREA: RADIUS 297M CENTER 374341N1385354E

(2)AREA: RADIUS 313M CENTER 373821N1385158E

(NIIGATA-SHI,TSUBAME-SHI IN NIIGATA)

WT: 15.8KG

NUMBER: 2

FLT TIME: HJ

RMK: THIS AREA IS INCLUDED IN KK2-1

THIS NOTAM WILL BE INCORPORATED IN SUP

F) SFC G) 1667FT AMSL

**U3190/26**

0000/0700

UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

371622N1382229E - 371617N1382226E - 371614N1382231E -

371619N1382235E - 371622N1382229E

(JOETSU-SHI IN NIIGATA)

WT: 1KG

RMK: THIS NOTAM WILL BE INCORPORATED IN SUP

F) SFC G) 509FT AMSL

U3279/26

2300/0852

BEYOND VISUAL LINE OF SIGHT UNMANNED ACFT:

AREA: 70M EITHER SIDE OF A LINE 360014N1382031E - 355943N1382142E

- 355938N1382220E

(CHINO-SHI, MINAMISAKU-GUN IN NAGANO)

FLT TIME: 2300/SS

WT: 95KG

CONTACT INFORMATION: 0266-78-6913

F) SFC G) 8958FT AMSL

U3278/26

2022/0827

UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

355540N1395736E - 355542N1395656E - 355518N1395720E -

355435N1395812E - 355408N1395840E - 355354N1395849E -

355331N1395926E -

355332N1395949E - 355317N1400003E - 355302N1400042E -

355259N1400144E - 355255N1400230E - 355319N1400308E -

355344N1400217E -

355419N1400118E - 355431N1400050E - 355424N1395950E -

355434N1395920E - 355502N1395849E - 355540N1395736E

(KASHIWA-SHI, ABIKO-SHI IN CHIBA)

WT: 4.3KG

FLT TIME: HJ

F) SFC G) 1500FT AMSL

U3193/26

0000/0700

UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

354619N1375737E - 354621N1375736E - 354716N1375710E -

354720N1375720E - 354724N1375734E - 354708N1375741E -

354651N1375748E -

354643N1375750E - 354635N1375752E - 354630N1375754E -

354623N1375756E - 354620N1375742E - 354619N1375737E

(INA-SHI, KOMAGANE-SHI, KAMIINA-GUN IN NAGANO)

WT: 2.5KG

NUMBER: 3

F) SFC G) 3577FT AMSL

U3179/26

2300/0800

UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

434239N1425624E - 434317N1425548E - 434308N1425515E -

434224N1425442E - 434206N1425526E - 434214N1425534E -

434239N1425624E

(KAMIKAWA-GUN IN HOKKAIDO)

WT: 1.1KG

F) SFC G) 5250FT AMSL

**U3238/26**

2021/0828

UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

374742N1395453E - 374554N1395446E - 374453N1395309E -

374423N1395242E - 374430N1395118E - 374639N1395126E -

374729N1395230E -

374742N1395453E

(KITAKATA-SHI IN FUKUSHIMA)

WT: 15.8KG

FLT TIME:HJ

F) SFC G) 5578FT AMSL

U3185/26

2300/0821

UNMANNED ACFT:

(1)AREA: BOUNDED BY FLW POINTS

402552N1402338E - 402552N1402143E - 402507N1402143E -

402443N1402144E - 402433N1402144E - 402415N1402114E -

402412N1402113E -

402421N1402200E - 402421N1402214E - 402421N1402243E -

402421N1402340E - 402552N1402338E

(2)AREA: BOUNDED BY FLW POINTS

402607N1402544E - 402516N1402754E - 402339N1402650E -

402432N1402441E - 402607N1402544E

(ODATE-SHI IN AKITA)

WT: 15.8KG

FLT TIME: 2300/SS

RMK: THIS AREA IS INCLUDED IN TH2-1,TH2-4

F) SFC G) 3866FT AMSL

U3083/26

1958/0845

BEYOND VISUAL LINE OF SIGHT UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

431356N1433208E - 431201N1433354E - 431941N1435221E -

432210N1435011E - 431356N1433208E

(NAKAGAWA-GUN, ASHORO-GUN IN HOKKAIDO)

WT: 15.8KG

FLT TIME: HJ

CONTACT INFORMATION: 011-376-5488

RMK: THIS AREA IS INCLUDED IN HK2-2

F) SFC G) 2228FT AMSL

U3084/26

1958/0845

BEYOND VISUAL LINE OF SIGHT UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

434145N1450646E - 434304N1450216E - 434235N1450155E -

434129N1450613E - 433921N1450719E - 433938N1450803E -

434145N1450646E

(SHIBETSU-GUN IN HOKKAIDO)

WT: 15.8KG

FLT TIME: HJ

CONTACT INFORMATION: 011-376-5488

F) SFC G) 683FT AMSL

**U3085/26**

1958/0845

BEYOND VISUAL LINE OF SIGHT UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

431353N1433241E - 431423N1433358E - 430722N1433812E -

430643N1433642E - 431353N1433241E

(ASHORO-GUN, NAKAGAWA-GUN IN HOKKAIDO)

WT: 15.8KG

FLT TIME: HJ

CONTACT INFORMATION: 011-376-5488

RMK: THIS AREA IS INCLUDED IN HK2-2, HK2-5, HK2-6

F) SFC G) 1447FT AMSL

U3086/26

1958/0845

BEYOND VISUAL LINE OF SIGHT UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

445308N1414444E - 445314N1414633E - 444328N1414922E -

444318N1414738E - 445308N1414444E

(TESHIO-GUN IN HOKKAIDO)

WT: 15.8KG

FLT TIME: HJ

CONTACT INFORMATION: 011-376-5488

F) SFC G) 719FT AMSL

U3091/26

1958/0845

BEYOND VISUAL LINE OF SIGHT UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

422955N1422814E - 423014N1422759E - 423046N1423039E -

423022N1423043E - 422955N1422814E

(NIIKAPPU-GUN IN HOKKAIDO)

WT: 15.8KG

FLT TIME: HJ

CONTACT INFORMATION: 011-376-5488

F) SFC G) 1644FT AMSL

U3183/26

0000/0700

UNMANNED ACFT:

AREA: RADIUS 2008M CENTER 373745N1410031E

(MINAMISOMA-SHI IN FUKUSHIMA)

WT: 15.8KG

RMK: THIS AREA IS INCLUDED IN TH12-2

F) SFC G) 1805FT AMSL

U3189/26

0000/0700

UNMANNED ACFT:

(1) AREA: RADIUS 1256M CENTER 374240N1405839E

(2) AREA: RADIUS 1093M CENTER 372912N1410059E

(MINAMISOMA-SHI, FUTABA-GUN IN FUKUSHIMA)

WT: 15.8KG

RMK: THIS AREA IS INCLUDED IN TH12-1

F) SFC G) 2494FT AMSL

U3199/26

0000/0700

UNMANNED ACFT:

(1) AREA: RADIUS 1563M CENTER 373141N1395427E

(2) AREA: RADIUS 1229M CENTER 373049N1395431E

(AIZUWAKAMATSU-SHI IN FUKUSHIMA)

WT: 15.8KG

F) SFC G) 2494FT AMSL

**U3163/26**

2330/0700

UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

353559N1380420E - 353605N1380414E - 353655N1380438E -

353644N1380501E - 353559N1380420E

(SHIMOINA-GUN IN NAGANO)

WT: 9KG

F) SFC G) 6234FT AMSL

U3129/26

2200/1000

BEYOND VISUAL LINE OF SIGHT UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

432720N1423835E - 432634N1423912E - 432535N1424041E -

432518N1424040E - 432500N1424144E - 432542N1424243E -

432848N1423835E -

433116N1423449E - 433105N1423436E - 432823N1423805E -

432746N1423752E - 432720N1423835E

(KAMIKAWA-GUN IN HOKKAIDO)

WT: 2.5KG

CONTACT INFORMATION: 03-4485-1606

RMK: THIS AREA IS INCLUDED IN HK2-1

F) SFC G) 7078FT AMSL

U2766/26

2100/0816

UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

380110N1391402E - 375952N1391310E - 375939N1391310E -

375941N1391344E - 375933N1391352E - 375934N1391451E -

380008N1391540E -

380110N1391452E - 380110N1391402E

(KITAKANBARA-GUN IN NIIGATA)

WT: 1.1KG

FLT TIME: HJ

F) SFC G) 985FT AMSL

U3195/26

2005/0809

UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

432528N1424029E - 432515N1424023E - 432522N1423957E -

432544N1424001E - 432557N1423946E - 432603N1423957E -

432538N1424024E -

432528N1424029E

(KAMIKAWA-GUN, SORACHI-GUN IN HOKKAIDO)

WT: 2.5KG

FLT TIME: HJ

F) SFC G) 6727FT AMSL

U3162/26

UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

401309N1414552E - 401308N1414553E - 401309N1414554E -

401309N1414552E (KUJI-SHI IN IWATE)

WT: 0.9KG

RMK: THIS NOTAM WILL BE INCORPORATED IN SUP

F) SFC G) 1726FT AMSL

**U3149/26**

2230/0809

UNMANNED ACFT:

(1)AREA: BOUNDED BY FLW POINTS

432651N1423856E - 432642N1423850E - 432621N1423908E -

432524N1424031E - 432523N1424030E - 432620N1423906E -

432642N1423847E -

432651N1423856E

(2)AREA: BOUNDED BY FLW POINTS

432651N1423856E - 432642N1423850E - 432626N1423835E -

432627N1423833E - 432642N1423847E - 432651N1423856E

(SORACHI-GUN IN HOKKAIDO)

WT: 110KG

FLT TIME: 2230/SS

F) SFC G) 7547FT AMSL

U3154/26

2046/0923

BEYOND VISUAL LINE OF SIGHT UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

353903N1331357E - 353819N1331636E - 353516N1331625E -

353439N1331402E - 353512N1331118E - 353817N1331134E -

353903N1331357E

(MATSUE-SHI IN SHIMANE)

WT: 95KG

FLT TIME: HJ

CONTACT INFORMATION: 0859-44-0935

F) SFC G) 706FT AMSL

U3155/26

2044/0920

BEYOND VISUAL LINE OF SIGHT UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

342912N1333747E - 342914N1334100E - 342824N1334254E -

342554N1334256E - 342549N1333754E - 342912N1333747E

(KURASHIKI-SHI IN OKAYAMA)

WT: 95KG

FLT TIME: HJ

CONTACT INFORMATION: 0859-44-0935

F) SFC G) 680FT AMSL

U3156/26

2044/0920

BEYOND VISUAL LINE OF SIGHT UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

343005N1334419E - 342946N1334353E - 342942N1334353E -

342936N1334420E - 342810N1334448E - 342758N1334433E -

342806N1334147E -

342610N1334159E - 342404N1334449E - 342414N1334623E -

342439N1334622E - 342518N1334516E - 342606N1334530E -

342549N1334634E -

342642N1334633E - 342715N1334609E - 342729N1334605E -

342733N1334617E - 342738N1334615E - 342736N1334606E -

342743N1334553E -

342759N1334551E - 342801N1334519E - 342906N1334511E -

342914N1334446E - 343005N1334423E - 343033N1334427E -

343041N1334432E -

343046N1334426E - 343046N1334420E - 343027N1334420E -

343019N1334418E - 343005N1334419E

(KURASHIKI-SHI IN OKAYAMA, MARUGAME-SHI IN KAGAWA)

WT: 95KG

FLT TIME: HJ

CONTACT INFORMATION: 0859-44-0935

F) SFC G) 656FT AMSL

**U3166/26**

2025/0753

UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

354714N1380245E - 354758N1381925E - 353730N1382116E -

353649N1380100E - 354714N1380245E

(KOMAGANE-SHI, INA-SHI, SUWA-GUN, KAMIINA-GUN, SHIMOINA-GUN IN
NAGANO, HOKUTO-SHI, NIRASAKI-SHI, MINAMI ALPS-SHI, MINAMIKOMA-GUN IN
YAMANASHI, SHIZUOKA-SHI)

WT: 1KG

FLT TIME: HJ

F) SFC G) 11999FT AMSL

U3169/26

2001/0809

UNMANNED ACFT:

(1) AREA: BOUNDED BY FLW POINTS

432840N1423820E - 432906N1423921E - 432555N1424134E -

432515N1424041E - 432532N1424020E - 432559N1424056E -

432836N1423907E -

432828N1423835E - 432834N1423823E - 432840N1423820E

(2) AREA: RADIUS 100M CENTER 432837N1423822E

(3) AREA: RADIUS 350M CENTER 432524N1424031E

(KAMIKAWA-GUN, SORACHI-GUN IN HOKKAIDO)

WT: 110KG

FLT TIME: 2230/SS

F) SFC G) 7547FT AMSL

U3051/26

0100/0600

UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

353314N1400604E - 353303N1400546E - 353253N1400555E -

353240N1400534E - 353252N1400525E - 353258N1400536E -

353316N1400520E -

353322N1400529E - 353326N1400553E - 353319N1400610E -

353314N1400604E (ICHIHARA-SHI IN CHIBA)

WT: 0.3KG

RMK: THIS NOTAM WILL BE INCORPORATED IN SUP

F) SFC G) 831FT AMSL

U3058/26

0100/0600

UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

353033N1401410E - 353031N1401409E - 353029N1401410E -

353028N1401408E - 353026N1401405E - 353024N1401403E -

353022N1401400E -

353021N1401359E - 353019N1401358E - 353014N1401400E -

353016N1401408E - 353017N1401412E - 353018N1401415E -

353018N1401420E -

353022N1401420E - 353024N1401417E - 353025N1401415E -

353026N1401413E - 353028N1401413E - 353029N1401413E -

353033N1401410E

(CHIBA-SHI, ICHIHARA-SHI IN CHIBA)

WT: 0.3KG

RMK: THIS NOTAM WILL BE INCORPORATED IN SUP

F) SFC G) 998FT AMSL

**U3146/26**

2023/0833

UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

360037N1381939E - 360035N1381939E - 360034N1382011E -

360011N1382036E - 360051N1382134E - 360053N1382133E -

360102N1382122E -

360038N1382009E - 360037N1381939E

(CHINO-SHI IN NAGANO)

WT: 150KG

FLT TIME: HJ

F) SFC G) 9843FT AMSL

P4109/26

2001/0853

AEROBATICS:

1.FLT AREA : BOUNDED BY FLW POINTS

(1)435805N1422718E - 435720N1423841E - 435158N1423958E -

435433N1423507E - 435502N1422637E - 435805N1422718E

(KAMIKAWA-GUN IN HOKKAIDO)

(2)435158N1423958E - 434918N1423220E - 435433N1423507E -

435158N1423958E

(KAMIKAWA-GUN IN HOKKAIDO)

(3)435433N1423507E - 434918N1423220E - 435242N1422606E -

435502N1422637E - 435433N1423507E

(KAMIKAWA-GUN, ASAHIKAWA-SHI IN HOKKAIDO)

(AROUND TOMA GLIDER PORT)

2.FLT ALT : (1) 1600FT AMSL/5500FT AMSL

(2) 1600FT AMSL/5000FT AMSL

(3) 1600FT AMSL/4300FT AMSL

3.FLT TIME : HJ

4.USING ACFT : GLIDER

5.WX COND : VMC ONLY

F) 1600FT AMSL G) 5500FT AMSL

U3061/26

2330/0730

BEYOND VISUAL LINE OF SIGHT UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

353025N1375102E - 353013N1375145E - 353005N1375143E -

353010N1375134E - 353018N1375101E - 353025N1375102E

(IIDA-SHI IN NAGANO)

WT: 34.9KG

CONTACT INFORMATION: 0265-23-3000

F) SFC G) 1802FT AMSL

U2995/26

2017/0830

UNMANNED ACFT:

AREA: RADIUS 325M CENTER 375118N1385916E

(NIIGATA-SHI)

WT: 1.5KG

FLT TIME: HJ

RMK: THIS NOTAM WILL BE INCORPORATED IN SUP

F) SFC G) 1641FT AMSL

**U2679/26**

UNMANNED ACFT:

(1)AREA: BOUNDED BY FLW POINTS

395309N1405942E - 395010N1405931E - 395100N1405627E -

395247N1405700E - 395309N1405942E

(2)AREA: BOUNDED BY FLW POINTS

395013N1405928E - 395104N1405629E - 395025N1405701E -

394944N1405722E - 394918N1405738E - 394850N1405753E -

394846N1405804E -

394920N1405848E - 395013N1405928E

(HACHIMANTAI-SHI, IWATE-GUN IN IWATE)

WT: 9KG

F) SFC G) 6927FT AMSL

P4424/26

ALL SMALL VFR ACFT ARE STRONGLY REQUESTED TO AVOID FLYING THE FLW AIRSPACE.

AIRSPACE: RADIUS 2NM CENTER 351724N1393948E(WGS84)

351712N1394000E(TOKYO DATUM)

US FORCES FACILITY IN YOKOSUKA.

F) SFC G) 2500FT AMSL

P4423/26

ALL SMALL VFR ACFT ARE STORNGLY REQUESTED TO AVOID FLYING THE FLW AIRSPACE.

AIRSPACE: RADIUS 2NM CENTER 261814N1275453E(WGS-84)

261800N1275500E (TOKYO DATUM):WHITE BEACH IN URUMA-CITY

F) SFC G) 1000FT AMSL

P4422/26

ALL SMALL VFR ACFT ARE STRONGLY REQUESTED TO AVOID FLYING THE FLW AIRSPACE.

AIRSPACE: RADIUS 2NM CENTER 262424N1275043E(WGS-84)

262410N1275050E(TOKYO DATUM):TENGANSANBASHI IN URUMA-CITY

EXCLUDING KADENA CTR (CONTROL ZONE)

F) SFC G) 1000FT AMSL

U3096/26

BEYOND VISUAL LINE OF SIGHT UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

435931N1441449E - 435925N1441515E - 435906N1441504E -

435847N1441526E - 435830N1441516E - 435835N1441500E -

435850N1441508E -

435904N1441451E - 435906N1441444E - 435917N1441441E -

435931N1441449E (ABASHIRI-SHI IN HOKKAIDO)

WT: 2.1KG

CONTACT INFORMATION: 090-4205-0808

F) SFC G) 946FT AMSL

U3043/26

2200/0730

BEYOND VISUAL LINE OF SIGHT UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

342447N1332609E - 342731N1332155E - 342928N1332006E -

343118N1332053E - 343154N1332136E - 343133N1332145E -

343114N1332109E -

342950N1332036E - 342751N1332221E - 342512N1332625E -

342447N1332609E (FUKUYAMA-SHI IN HIROSHIMA)

WT: 4KG

NUMBER: 2

CONTACT INFORMATION: 084-991-1239

F) SFC G) 502FT AMSL

**U3044/26**

2200/0730

BEYOND VISUAL LINE OF SIGHT UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

343117N1332138E - 343331N1331311E - 343303N1331243E -

343327N1331142E - 343605N1331116E - 343606N1331132E -

343333N1331200E -

343324N1331223E - 343431N1331331E - 343148N1332146E -

343117N1332138E (FUKUYAMA-SHI, FUCHU-SHI IN HIROSHIMA)

WT: 4KG

NUMBER: 2

CONTACT INFORMATION: 084-991-1239

F) SFC G) 562FT AMSL

U3045/26

2200/0730

BEYOND VISUAL LINE OF SIGHT UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

343515N1330849E - 343525N1330850E - 343537N1330932E -

343515N1331010E - 343544N1331036E - 343606N1331115E -

343603N1331123E -

343526N1331054E - 343510N1331014E - 343526N1330932E -

343515N1330849E (FUCHU-SHI IN HIROSHIMA)

WT: 4KG

NUMBER: 2

CONTACT INFORMATION: 084-991-1239

F) SFC G) 1064FT AMSL

U3046/26

2200/0730

BEYOND VISUAL LINE OF SIGHT UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

342945N1332023E - 343059N1332058E - 343133N1332149E -

343218N1332129E - 343300N1332320E - 343249N1332326E -

343212N1332148E -

343129N1332201E - 343056N1332107E - 342945N1332038E -

342945N1332023E (FUKUYAMA-SHI IN HIROSHIMA)

WT: 4KG

NUMBER: 2

CONTACT INFORMATION: 084-991-1239

F) SFC G) 270FT AMSL

P4017/26

0000/0942

AEROBATICS:

1. FLT AREA: BOUNDED BY FLW POINTS

330225.45N1305811.98E - 330151.82N1305911.29E -

330058.34N1305831.5E - 330135.5N1305730.89E -

330225.45N1305811.98E

(HITA-SHI IN OITA, KIKUCHI-SHI, ASO-SHI IN KUMAMOTO)

2. USING ACFT: EA-300L, EA-300S

3. NUMBER: MAX 2

4. TIME: 0000/SS

5. WX COND: VMC ONLY

F) SFC G) 5000FT AMSL

U2988/26

2330/0700

UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

390340N1404302E - 390338N1404224E - 390235N1404228E -

390236N1404306E - 390340N1404302E

(OGACHI-GUN IN AKITA)

WT: 150KG

F) SFC G) 3774FT AMSL

**R1374/26**

2300/0925

PJE:

1.LDG SITE : (1)333413N1352550E

(2)333350N1352636E

(NISHIMURO-GUN IN WAKAYAMA)

2.USING ACFT: C172

3.TIME : 2300/SS

4.WX COND : VMC ONLY

F) SFC G) 12500FT AMSL

U2985/26

2300/0800

UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

433810N1442306E - 433619N1442142E - 433331N1442251E -

433449N1442639E - 433658N1442659E - 433831N1442535E -

433810N1442306E

(KAWAKAMI-GUN IN HOKKAIDO)

WT: 15.8KG

F) SFC G) 3754FT AMSL

U2987/26

2300/0800

UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

350110N1383234E - 350005N1383234E - 350005N1383214E -

350027N1383215E - 350027N1383152E - 350045N1383150E -

350055N1383143E -

350109N1383142E - 350110N1383234E

(SHIZUOKA-SHI)

WT: 1KG

NUMBER: 2

F) SFC G) 1175FT AMSL

U2886/26

2200/0800

UNMANNED ACFT(FIXED WING) :

AREA: BOUNDED BY FLW POINTS

391316N1410710E - 391322N1410717E - 391252N1410750E -

391247N1410742E - 391316N1410710E

(ISAWA-GUN IN IWATE)

WT: 6KG

RMK: THIS AREA IS INCLUDED IN TH3-2

F) SFC G) 1444FT AMSL

U2938/26

2200/0800

UNMANNED ACFT(FIXED WING) :

AREA: BOUNDED BY FLW POINTS

392257N1410203E - 392252N1410234E - 392210N1410218E -

392218N1410147E - 392257N1410203E

(HANAMAKI-SHI IN IWATE)

WT: 6KG

RMK: RMK: THIS AREA IS INCLUDED IN TH3-2

F) SFC G) 2035FT AMSL

U2941/26

2200/0800

UNMANNED ACFT(FIXED WING) :

AREA: BOUNDED BY FLW POINTS

390711N1410535E - 390615N1410642E - 390428N1410437E -

390519N1410328E - 390711N1410535E

(OSHU-SHI IN IWATE)

WT: 6KG

F) SFC G) 2297FT AMSL

**R1459/26**

2013/0910

PJE:

1.LDG SITE : 355439.6N1393232.9E
(KAWAGOE-SHI IN SAITAMA)

2.FLT TIME : HJ

3.USING ACFT: C208

4.RMK : VMC ONLY

F) SFC G) 15000FT AMSL

U2830/26

2012/2330

UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

355901N1393033E - 355912N1393059E - 355854N1393115E -

355850N1393123E - 355842N1393115E - 355826N1393137E -

355834N1393145E -

355813N1393203E - 355739N1393228E - 355730N1393227E -

355725N1393212E - 355700N1393225E - 355639N1393227E -

355636N1393212E -

355715N1393153E - 355732N1393146E - 355739N1393125E -

355755N1393105E - 355825N1393113E - 355850N1393048E -

355901N1393033E

(KAWAGOE-SHI, AGE0-SHI, OKEGAWA-SHI, HIKI-GUN IN SAITAMA)

WT: 1.5KG

FLT TIME: SR/2330

F) SFC G) 509FT AMSL

U2984/26

1949/0903

UNMANNED ACFT(FIXED WING) :

(1)AREA: BOUNDED BY FLW POINTS

423105N1432815E - 423148N1432634E - 422934N1432431E -

422844N1432604E - 423105N1432815E

(2)AREA: BOUNDED BY FLW POINTS

423105N1432815E - 422845N1432606E - 422734N1432844E -

423003N1433044E - 423105N1432815E

(HIROO-GUN IN HOKKAIDO)

WT: 55KG

FLT TIME: HJ

RMK: THIS AREA IS INCLUDED IN HK2-11

F) SFC G) 3281FT AMSL

U2951/26

BEYOND VISUAL LINE OF SIGHT UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

360028N1355801E - 355934N1355843E - 355936N1360004E -

360027N1360004E - 360105N1360054E - 360151N1355952E -

360028N1355801E

(FUKUI-SHI)

WT: 2.1KG

CONTACT INFORMATION: 090-4205-0808

F) SFC G) 2396FT AMSL

U2927/26

1100/2000

BEYOND VISUAL LINE OF SIGHT UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

345659N1355616E - 345716N1355638E - 345702N1355658E -

345646N1355639E - 345659N1355616E

(OTSU-SHI IN SHIGA)

WT: 2.1KG

CONTACT INFORMATION: 077-500-8450

F) SFC G) 506FT AMSL

**U2917/26**

2050/0900

UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

372815N1410313E - 372814N1410042E - 372733N1405934E -

372619N1405934E - 372623N1410014E - 372706N1410128E -

372706N1410312E -

372815N1410313E

(FUTABA-GUN IN FUKUSHIMA)

WT: 1KG

F) SFC G) 1313FT AMSL

U2865/26

0000/0700

UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

380128N1382640E - 380203N1382634E - 380204N1382642E -

380129N1382649E - 380128N1382640E

(SADO-SHI IN NIIGATA)

WT: 1.5KG

F) SFC G) 1198FT AMSL

U2943/26

BEYOND VISUAL LINE OF SIGHT UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

440928N1430018E - 441131N1430322E - 441028N1430503E -

440812N1430346E - 440928N1430018E

(MONBETSU-GUN IN HOKKAIDO)

WT: 2.0KG

NUMBER: 5

CONTACT INFORMATION: 0158-29-2111

F) SFC G) 489FT AMSL

U2944/26

BEYOND VISUAL LINE OF SIGHT UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

440754N1430318E - 440901N1430101E - 440642N1425731E -

440453N1425927E - 440754N1430318E

(MONBETSU-GUN IN HOKKAIDO)

WT: 2.0KG

NUMBER: 5

CONTACT INFORMATION: 0158-29-2111

F) SFC G) 489FT AMSL

U2945/26

BEYOND VISUAL LINE OF SIGHT UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

441247N1430656E - 441332N1431134E - 441141N1431142E -

441106N1430743E - 441247N1430656E

(MONBETSU-GUN IN HOKKAIDO)

(EXC MONBETSU-SHI IN HOKKAIDO)

WT: 2.0KG

NUMBER: 5

CONTACT INFORMATION: 0158-29-2111

F) SFC G) 489FT AMSL

U2946/26

BEYOND VISUAL LINE OF SIGHT UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

441137N1430324E - 441234N1430352E - 441304N1425807E -

441154N1425805E - 441137N1430324E

(MONBETSU-GUN IN HOKKAIDO)

WT: 2.0KG

NUMBER: 5

CONTACT INFORMATION: 0158-29-2111

F) SFC G) 489FT AMSL

**U2926/26**

2051/0951

BEYOND VISUAL LINE OF SIGHT UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

323012N1300101E - 322836N1300116E - 322821N1300214E -

322906N1300242E - 323002N1300237E - 323012N1300101E

(AMAKUSA-GUN IN KUMAMOTO)

WT: 1.7KG

FLT TIME: HJ

CONTACT INFORMATION: 0969-35-1811

F) SFC G) 394FT AMSL

U2864/26

2012/0923

UNMANNED ACFT:

AREA: RADIUS 443M CENTER 352234N1383548E

(FUJINOMIYA-SHI IN SHIZUOKA)

WT: 1KG

FLT TIME: HJ

RMK: THIS NOTAM WILL BE INCORPORATED IN SUP

F) SFC G) 11812FT AMSL

U2828/26

1950/0918

UNMANNED ACFT:

AREA: RADIUS 1989M CENTER 430933N1410635E

(OTARU-SHI IN HOKKAIDO)

WT: 2KG

FLT TIME: HJ

F) SFC G) 1641FT AMSL

U2728/26

0000/0600

UNMANNED ACFT:

AREA: RADIUS 934M CENTER 363128N1400349E

(HAGA-GUN IN TOCHIGI)

WT: 9KG

F) SFC G) 1287FT AMSL

U2827/26

2330/0815

UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

362106N1373743E - 362325N1373728E - 363218N1374254E -

363341N1374130E - 363540N1374552E - 364436N1374622E -

365219N1375242E -

365247N1375208E - 365322N1375158E - 365406N1375218E -

365258N1380102E - 363907N1375446E - 363521N1375654E -

363306N1375501E -

362931N1375754E - 362529N1375456E - 362018N1375501E -

362106N1373743E

(MATSUMOTO-SHI, OMACHI-SHI, NAGANO-SHI, AZUMINO-SHI, KITAAZUMI-GUN, KAM
IMI NOCHI-GUN, HIGASHIHIKUMA-GUN IN NAGANO)

WT: 0.8KG

RMK: THIS NOTAM WILL BE INCORPORATED IN SUP

F) SFC G) 3610FT AMSL

**U2802/26**

1943/0723

UNMANNED ACFT(FIXED WING) :

AREA: BOUNDED BY FLW POINTS

432841N1423818E - 432902N1423909E - 432632N1424304E -

432429N1424124E - 432509N1424002E - 432836N1423810E -

432841N1423818E

(KAMIKAWA-GUN, SORACHI-GUN IN HOKKAIDO)

WT: 24KG

NUMBER: 2

FLT TIME: HJ

F) SFC G) 8203FT AMSL

U2823/26

2300/0800

UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

391647N1403731E - 391640N1403731E - 391645N1403849E -

391711N1403837E - 391647N1403731E

(YOKOTE-SHI IN AKITA)

WT: 9KG

F) SFC G) 2133FT AMSL

U2716/26

1934/0932

BEYOND VISUAL LINE OF SIGHT UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

444936N1421736E - 445045N1421801E - 445032N1422814E -

444858N1422742E - 444936N1421736E

(ESASHI-GUN IN HOKKAIDO)

WT: 15.8KG

FLT TIME: HJ

CONTACT INFORMATION: 011-376-5488

F) SFC G) 1421FT AMSL

U2717/26

1934/0932

BEYOND VISUAL LINE OF SIGHT UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

443435N1425701E - 443455N1425744E - 443041N1430351E -

443023N1430314E - 443435N1425701E

(MONBETSU-GUN IN HOKKAIDO)

WT: 15.8KG

FLT TIME: HJ

CONTACT INFORMATION: 011-376-5488

F) SFC G) 670FT AMSL

U2718/26

1934/0932

BEYOND VISUAL LINE OF SIGHT UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

435303N1424713E - 434955N1424720E - 435156N1431052E -

435352N1431023E - 435303N1424713E

(KAMIKAWA-GUN, MONBETSU-GUN IN HOKKAIDO)

WT: 15.8KG

FLT TIME: HJ

CONTACT INFORMATION: 011-376-5488

F) SFC G) 3879FT AMSL

**U2719/26**

1934/0932

BEYOND VISUAL LINE OF SIGHT UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

440625N1422911E - 440945N1422125E - 441648N1421940E -

441703N1422058E - 441027N1422220E - 440728N1422832E -

440708N1424238E -

440551N1424130E - 440625N1422911E

(SHIBETSU-SHI, NAYORO-SHI, KAMIKAWA-GUN IN HOKKAIDO)

WT: 15.8KG

FLT TIME: HJ

CONTACT INFORMATION: 011-376-5488

RMK: THIS AREA IS INCLUDED IN HK1-1, HK1-2, HK1-3

F) SFC G) 2497FT AMSL

U2720/26

1934/0932

BEYOND VISUAL LINE OF SIGHT UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

445039N1422741E - 445555N1423423E - 445411N1423540E -

445012N1422826E - 445039N1422741E

(ESASHI-GUN IN HOKKAIDO)

WT: 15.8KG

FLT TIME: HJ

CONTACT INFORMATION: 011-376-5488

F) SFC G) 1192FT AMSL

U2721/26

1934/0932

BEYOND VISUAL LINE OF SIGHT UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

443034N1430306E - 443044N1430327E - 442759N1430651E -

442748N1430631E - 443034N1430306E

(MONBETSU-GUN IN HOKKAIDO)

WT: 15.8KG

FLT TIME: HJ

CONTACT INFORMATION: 011-376-5488

F) SFC G) 729FT AMSL

U2722/26

1934/0932

BEYOND VISUAL LINE OF SIGHT UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

432355N1422043E - 432402N1422140E - 432113N1422236E -

432105N1422146E - 432355N1422043E

(ASHIBETSU-SHI, FURANO-SHI, SORACHI-GUN IN HOKKAIDO)

WT: 15.8KG

FLT TIME: HJ

CONTACT INFORMATION: 011-376-5488

F) SFC G) 2035FT AMSL

U2723/26

1934/0932

BEYOND VISUAL LINE OF SIGHT UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

434940N1424635E - 435040N1424740E - 434836N1425232E -

434744N1425111E - 434940N1424635E

(KAMIKAWA-GUN IN HOKKAIDO)

WT: 15.8KG

FLT TIME: HJ

CONTACT INFORMATION: 011-376-5488

F) SFC G) 2816FT AMSL

**U2806/26**

BEYOND VISUAL LINE OF SIGHT UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

435927N1441446E - 435922N1441503E - 435914N1441458E -

435913N1441503E - 435903N1441457E - 435906N1441444E -

435914N1441441E -

435919N1441444E - 435919N1441442E - 435927N1441446E

(ABASHIRI-SHI IN HOKKAIDO)

WT: 2.1KG

CONTACT INFORMATION: 090-1461-5181

F) SFC G) 949FT AMSL

P3999/26

ALL ACFT INTENDING TO FLY WI FUKUOKA FIR ARE ADVISED TO PAY SPECIAL ATTENTION TO THE FOLLOWING INFORMATION.

IN ACCORDANCE WITH ARTICLE 82-3 OF JAPAN SELF DEFENSE FORCE LAW, ANTIBALLISTIC MISSILES MAY BE LAUNCHED FOR THE DESTRUCTION OF THE ROCKET EXPECTED TO BE LAUNCHED FROM NORTH KOREA.

THE ANTIBALLISTIC MISSILES ARE DEPLOYED AT POSITIONS BLW,

(1)NAHA-SHI : 261219N1273929E

(2)MIYAKOJIMA : 244602N1251930E

(3)ISHIGAKIJIMA : 242404N1241121E

(4)YONAGUNIJIMA : 242638N1225716E

F) SFC G) UNL

P3998/26

ALL VFR ACFT ARE REQUESTED TO AVOID FLYING IN FOLLOWING AIRSPACE DUE TO THE ANTIBALLISTIC MISSILES MAY BE LAUNCHED FOR THE DESTRUCTION OF AN OBJECT PROPELLED BY ROCKET LAUNCHED FROM NORTH KOREA

(1)AIRSPACE: BOUNDED BY FLW POINTS

264419N1275729E - 255619N1275729E - 255619N1272129E -

264419N1272129E - 264419N1275729E (NAHA-SHI)

(2)AIRSPACE: BOUNDED BY FLW POINTS

251802N1253730E - 243002N1253730E - 243002N1250130E -

251802N1250130E - 251802N1253730E (MIYAKOJIMA)

(3)AIRSPACE: BOUNDED BY FLW POINTS

245604N1242912E - 240804N1242912E - 240804N1235321E -

245604N1235321E - 245604N1242912E (ISHIGAKIJIMA)

(4)AIRSPACE: BOUNDED BY FLW POINTS

245838N1231516E - 241038N1231516E - 241038N1223916E -

245838N1223916E - 245838N1231516E (YONAGUNIJIMA)

RMK: 1)EXC ACFT OF GOVERNMENT AGENCIES, DOCTOR HEL AND ACFT WITH PRIOR COORDINATION WITH JAPAN SELF DEFENSE FORCE.

MINISTRY OF DEFENSE JOINT STAFF OFFICE

TEL:03-3268-3111(EXT 30929)

2)ALL VFR ACFT FLYING WI AIRSPACE(EXC EACH CTR AND INFO ZONE) ARE REQUESTED TO CONTACT FLW FREQ

CALL SIGN : RODE RICK

FREQ : 123.1MHZ, 138.05MHZ

F) SFC G) UNL

U2789/26

17 0233/1400 18-OCT 30 1900/1400

BEYOND VISUAL LINE OF SIGHT UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

381739N1401212E - 381726N1401239E - 381640N1401157E -

381653N1401133E - 381739N1401212E

(HIGASHIMURAYAMA-GUN IN YAMAGATA)

WT: 2.1KG

CONTACT INFORMATION: 023-652-0181

F) SFC G) 2113FT AMSL

**U2788/26**

17 0231/1400 18-OCT 30 1900/1400

BEYOND VISUAL LINE OF SIGHT UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

381655N1401221E - 381731N1401246E - 381716N1401321E -

381647N1401231E - 381655N1401221E

(HIGASHIMURAYAMA-GUN IN YAMAGATA)

WT: 2.1KG

CONTACT INFORMATION: 023-652-0181

F) SFC G) 2107FT AMSL

U2757/26

2300/0800

UNMANNED ACFT:

AREA: RADIUS 376M CENTER 391348N1402544E

(OGACHI-GUN, YOKOTE-SHI IN AKITA)

WT: 0.7KG

F) SFC G) 2297FT AMSL

U2770/26

2300/0800

UNMANNED ACFT:

(1)AREA: RADIUS 542M CENTER 390646N1401806E

(2)AREA: RADIUS 954M CENTER 390441N1401351E

(3)AREA: RADIUS 593M CENTER 391233N1401150E

(4)AREA: BOUNDED BY FLW POINTS

391508N1401105E - 391455N1401055E - 391556N1400940E -

391603N1400949E - 391508N1401105E

(5)AREA: BOUNDED BY FLW POINTS

391607N1401243E - 391603N1401246E - 391613N1401324E -

391620N1401320E - 391607N1401243E

(YURIHONJO-SHI IN AKITA)

WT: 9KG

F) SFC G) 2297FT AMSL

U2746/26

2039/0827

UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

355940N1382219E - 355937N1382220E - 355854N1382434E -

355858N1382446E - 360014N1382406E - 355940N1382219E

(MINAMISAKU-GUN IN NAGANO)

WT: 150KG

FLT TIME: HJ

F) SFC G) 9843FT AMSL

U2555/26

2004/0936

UNMANNED ACFT(FIXED WING) :

AREA: BOUNDED BY FLW POINTS

350057N1383140E - 350058N1383227E - 345816N1383830E -

345407N1383853E - 345400N1383142E - 350029N1383207E -

350051N1383200E -

350046N1383148E - 350057N1383140E

(SHIZUOKA-SHI)

WT: 24KG

NUMBER: 3

FLT TIME: HJ

F) SFC G) 985FT AMSL

**U2727/26**

2300/0800

UNMANNED ACFT:

(1)AREA: BOUNDED BY FLW POINTS

391907N1401738E - 391917N1401752E - 391907N1401823E -

391851N1401812E - 391907N1401738E

(2)AREA: RADIUS 335M CENTER 391910N1401515E

(3)AREA: BOUNDED BY FLW POINTS

391931N1401019E - 391941N1401037E - 392000N1401008E -

391954N1400953E - 391931N1401019E

(4)AREA: RADIUS 421M CENTER 391200N1400547E

(YURIHONJO-SHI IN AKITA)

WT: 9KG

F) SFC G) 2461FT AMSL

U2696/26

0000/0600

UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

363516N1400044E - 363529N1400058E - 363539N1400119E -

363539N1400127E - 363523N1400136E - 363512N1400047E -

363516N1400044E

(SHIOYA-GUN IN TOCHIGI)

WT: 1.1KG

F) SFC G) 1385FT AMSL

U2669/26

2033/0849

UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

440838N1450150E - 440214N1451431E - 442019N1453149E -

442547N1451928E - 440838N1450150E

(SHARI-GUN,MENASHI-GUN IN HOKKAIDO)

WT: 1.0KG

NUMBER: 3

FLT TIME: HJ

F) SFC G) 1641FT AMSL

U2551/26

2300/0900

UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

350055N1383148E - 350049N1383148E - 350044N1383153E -

350034N1383153E - 350034N1383208E - 350006N1383208E -

350006N1383246E -

350110N1383247E - 350110N1383147E - 350055N1383148E

(SHIZUOKA-SHI)

WT: 50KG

NUMBER:7

F) SFC G) 1008FT AMSL

**U2596/26**

2027/1022

UNMANNED ACFT:

(1)AREA: BOUNDED BY FLW POINTS

382342N1392657E - 382310N1392731E - 382254N1392738E -

382233N1392731E - 382212N1392718E - 382208N1392719E -

382207N1392653E -

382253N1392714E - 382319N1392636E - 382342N1392657E

(2)AREA: BOUNDED BY FLW POINTS

382019N1392645E - 381915N1392638E - 381912N1392659E -

381924N1392705E - 381938N1392707E - 381952N1392705E -

382008N1392710E -

382013N1392710E - 382019N1392709E - 382019N1392645E

(3)AREA: BOUNDED BY FLW POINTS

382140N1392705E - 382151N1392622E - 382105N1392616E -

382105N1392708E - 382114N1392705E - 382121N1392702E -

382140N1392705E

(4)AREA: BOUNDED BY FLW POINTS

381925N1392704E - 381925N1392648E - 381838N1392642E -

381749N1392555E - 381714N1392635E - 381706N1392656E -

381721N1392700E -

381735N1392701E - 381746N1392700E - 381813N1392705E -

381829N1392707E - 381840N1392705E - 381850N1392659E -

381907N1392659E -

381915N1392700E - 381925N1392704E

(5)AREA: BOUNDED BY FLW POINTS

381619N1392656E - 381623N1392648E - 381452N1392619E -

381432N1392514E - 381357N1392526E - 381438N1392643E -

381446N1392634E -

381453N1392633E - 381455N1392634E - 381517N1392642E -

381538N1392650E - 381542N1392650E - 381556N1392649E -

381607N1392650E -

381619N1392656E

(6)AREA: BOUNDED BY FLW POINTS

381347N1392654E - 381450N1392629E - 381401N1392515E -

381311N1392617E - 381222N1392545E - 381213N1392554E -

381326N1392642E -

381336N1392649E - 381347N1392654E

(MURAKAMI-SHI IN NIIGATA)

WT: 9.2KG

FLT TIME: HJ

RMK: THIS AREA IS INCLUDED IN KK1-2, KK1-3

F) SFC G) 1641FT AMSL

U2523/26

UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

354636N1394144E - 354645N1394140E - 354648N1394149E -

354644N1394154E - 354642N1394156E - 354636N1394144E

(ITABASHI-KU IN TOKYO)

WT: 4.3KG

F) SFC G) 1064FT AMSL

**U2613/26**

1942/0955

UNMANNED ACFT:

(1)AREA: BOUNDED BY FLW POINTS

380926N1392458E - 380823N1392408E - 380834N1392348E -

380936N1392443E - 380926N1392458E

(2)AREA: BOUNDED BY FLW POINTS

382712N1391334E - 382731N1391335E - 382722N1391227E -

382651N1391244E - 382712N1391334E

(3)AREA: BOUNDED BY FLW POINTS

382712N1391448E - 382655N1391429E - 382620N1391456E -

382703N1391538E - 382712N1391448E

(MURAKAMI-SHI, IWAFUNE-GUN IN NIIGATA)

WT: 9.2KG

FLT TIME:HJ

RMK: THIS AREA IS INCLUDED IN KK1-3

F) SFC G) 1641FT AMSL

U2584/26

2025/0957

UNMANNED ACFT:

(1)AREA: BOUNDED BY FLW POINTS

383242N1393300E - 383234N1393303E - 383206N1393245E -

383152N1393233E - 383138N1393226E - 383143N1393215E -

383231N1393251E -

383255N1393252E - 383310N1393247E - 383311N1393253E -

383303N1393301E - 383259N1393301E - 383250N1393300E -

383242N1393300E

(2)AREA: BOUNDED BY FLW POINTS

383038N1393140E - 382959N1393116E - 382952N1393111E -

382946N1393107E - 382933N1393104E - 382939N1393038E -

383002N1393052E -

383046N1393125E - 383038N1393140E

(3)AREA: BOUNDED BY FLW POINTS

382859N1392958E - 382837N1392942E - 382829N1393018E -

382835N1393023E - 382839N1393028E - 382844N1393030E -

382859N1392958E

(4)AREA: BOUNDED BY FLW POINTS

382710N1392940E - 382803N1392833E - 382651N1392705E -

382606N1392831E - 382631N1392904E - 382636N1392904E -

382645N1392855E -

382643N1392909E - 382652N1392918E - 382704N1392933E -

382710N1392940E

(5)AREA: BOUNDED BY FLW POINTS

382438N1392745E - 382435N1392659E - 382400N1392647E -

382356N1392744E - 382401N1392746E - 382407N1392747E -

382420N1392751E -

382435N1392804E - 382446N1392805E - 382454N1392807E -

382455N1392804E - 382438N1392745E

(MURAKAMI-SHI IN NIIGATA)

WT: 9.2KG

FLT TIME: HJ

F) SFC G) 1641FT AMSL

**U2510/26**

2300/1005

BEYOND VISUAL LINE OF SIGHT UNMANNED ACFT:

AREA: 70M EITHER SIDE OF A LINE 360133N1381955E - 360135N1382017E
- 360140N1382101E - 360144N1382120E - 360146N1382127E

(CHINO-SHI IN NAGANO)

WT: 95KG

FLT TIME: 2300/SS

CONTACT INFORMATION: 090-9389-1457

F) SFC G) 8137FT AMSL

U2511/26

2300/1008

BEYOND VISUAL LINE OF SIGHT UNMANNED ACFT:

AREA: 70M EITHER SIDE OF A LINE 360015N1382029E - 360012N1382032E
- 360004N1382054E - 360006N1382112E - 360009N1382125E

(CHINO-SHI IN NAGANO)

WT: 95KG

FLT TIME: 2300/SS

CONTACT INFORMATION: 090-9389-1457

F) SFC G) 7645FT AMSL

U2522/26

1950/0957

UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

353827N1380318E - 353157N1380104E - 353155N1380527E -

353442N1380535E - 353629N1380509E - 353827N1380318E

(SHIMOINA-GUN IN NAGANO)

WT: 1.1KG

FLT TIME: HJ

F) SFC G) 2691FT AMSL

U2531/26

1940/0957

UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

374443N1391532E - 374426N1391606E - 374413N1391645E -

374418N1391737E - 374414N1391838E - 374349N1391911E -

374331N1391815E -

374326N1391620E - 374408N1391358E - 374445N1391354E -

374443N1391532E

(GOSEN-SHI, AGANO-SHI, HIGASHIKANBARA-GUN IN NIIGATA)

WT: 9.2KG

FLT TIME: HJ

RMK: THIS AREA IS INCLUDED IN KK2-1

F) SFC G) 3007FT AMSL

U2520/26

1939/0956

UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

370612N1393654E - 370622N1394228E - 370957N1394424E -

371005N1394118E - 371003N1394132E - 370612N1393654E

(MINAMIAIZU-GUN IN FUKUSHIMA)

WT: 0.3KG

FLT TIME: HJ

F) SFC G) 5906FT AMSL

**U2450/26**

2300/1001

BEYOND VISUAL LINE OF SIGHT UNMANNED ACFT:

AREA: 70M EITHER SIDE OF A LINE 365410N1391514E - 365524N1391500E
- 365607N1391431E - 365632N1391421E(MINAMIAIZU-GUN IN FUKUSHIMA, TONE-GUN IN GUNMA, UONUMA-SHI IN
NIIGATA)

WT: 95KG

FLT TIME: 2300/SS

CONTACT INFORMATION: 090-9389-1457

F) SFC G) 6070FT AMSL

U2451/26

2300/1000

BEYOND VISUAL LINE OF SIGHT UNMANNED ACFT:

AREA: 70M EITHER SIDE OF A LINE 355325N1383701E - 355307N1383712E
- 355225N1383723E

(MINAMISAKU-GUN IN NAGANO)

WT: 95KG

FLT TIME: 2300/SS

CONTACT INFORMATION: 090-9389-1457

F) SFC G) 8269FT AMSL

U2452/26

2300/1001

BEYOND VISUAL LINE OF SIGHT UNMANNED ACFT:

AREA: 70M EITHER SIDE OF A LINE 360643N1381909E - 360638N1381904E
- 360628N1381846E - 360626N1381822E - 360626N1381756E

(CHINO-SHI IN NAGANO)

WT: 95KG

FLT TIME: 2300/SS

CONTACT INFORMATION: 090-9389-1457

F) SFC G) 7973FT AMSL

U2453/26

2300/1001

BEYOND VISUAL LINE OF SIGHT UNMANNED ACFT:

AREA: 70M EITHER SIDE OF A LINE 360643N1381909E - 360638N1381904E
- 360628N1381846E - 360615N1381746E

(CHINO-SHI IN NAGANO)

WT: 95KG

FLT TIME: 2300/SS

CONTACT INFORMATION: 090-9389-1457

F) SFC G) 8567FT AMSL

+++++ ROUTE +++++

Q2438/26 VALID: 13-OCT-26 2200 - 14-OCT-26 2200

CDR ARE ESTABLISHED AS FLW,

RTE	PERIOD	MNM	APPLICABLE	ALT
1) L512	2610141200/2610142200	MEA		
2) Z13	2610141200/2610142200	MEA		
3) Z14	2610141200/2610142200	MEA		
4) Z25	2610141330/2610142200	MEA		
5) Z26	2610141330/2610142200	MEA		
6) Z27	2610141330/2610142200	MEA		
7) Z40	2610132200/2610132300	MEA		
Z40	2610141400/2610142200	MEA		
8) Z41	2610132200/2610132300	MEA		
Z41	2610141400/2610142200	MEA		
9) Z262	2610141330/2610142200	MEA		

RMK: REF AIP ENR3.3

**Q2437/26 VALID: 13-OCT-26 2100 - 14-OCT-26 2100**

CDR ARE ESTABLISHED AS FLW,
RTE PERIOD MNM APPLICABLE ALT
1) Z16 2610141300/2610142100 MEA
2) Z17 2610132100/2610132200 MEA
Z17 2610141300/2610142100 MEA
3) Z18 2610132100/2610132200 MEA
Z18 2610141300/2610142100 MEA
4) Z21 2610132100/2610132200 MEA
Z21 2610141200/2610142100 MEA
5) Z101 2610141300/2610142100 MEA
6) Z102 2610141300/2610142100 MEA
7) Z162 2610132100/2610132200 MEA
Z162 2610141300/2610142100 MEA
8) Z171 2610132100/2610132200 MEA
Z171 2610141200/2610142100 MEA
9) Z182 2610132100/2610132200 MEA
Z182 2610141200/2610142100 MEA

RMK: REF AIP ENR3.3

Q2434/26 VALID: 13-OCT-26 2100 - 14-OCT-26 2100

CDR ARE ESTABLISHED AS FLW,
RTE PERIOD MNM APPLICABLE ALT
1) Z29 2610141500/2610142100 MEA
2) Z31 2610141500/2610142100 MEA
3) Z32 2610141500/2610142100 MEA
4) Z34 2610141500/2610142100 MEA

RMK: REF AIP ENR3.3

Q2439/26 VALID: 13-OCT-26 1009 - 13-OCT-26 2200

CDR ARE ESTABLISHED AS FLW,
RTE PERIOD MNM APPLICABLE ALT
1) L512 2610131200/2610132200 MEA
2) Z13 2610131200/2610132200 MEA
3) Z14 2610131200/2610132200 MEA
4) Z25 2610131330/2610132200 MEA
5) Z26 2610131330/2610132200 MEA
6) Z27 2610131330/2610132200 MEA
7) Z40 2610131030/2610132200 MEA
8) Z41 2610131030/2610132200 MEA
9) Z262 2610131330/2610132200 MEA

RMK: REF AIP ENR3.3

Q2432/26 VALID: 13-OCT-26 1000 - 13-OCT-26 2100

EASTBOUND PACOTS TRACKS BETWEEN JAPAN AND HAWAII,
TRACK 11.
FLEX ROUTE : FERAR 32N150E 34N160E 34N170E 33N180E 29N170W DANNO
JAPAN ROUTE : PIPIK OTR17 FERAR
PHNL ROUTE : DANNO BOOKE PHNL
RMK : TRK 12 **NOT AVAILABLE**
ATM CENTER TEL:81-92-608-8870

**Q2431/26 VALID: 13-OCT-26 0700 - 13-OCT-26 2100**

EASTBOUND PACOTS TRACKS BETWEEN JAPAN AND NORTH AMERICA,
TRACK 1.

FLEX ROUTE : ADGOR AGEDI AKISU ASPIN LYYLE 50N180E 51N170W 51N160W
51N150W 51N140W ORNAI

JAPAN ROUTE : ADNAP R591 ADGOR

NAR ROUTE : ACFT LDG KSEA/KPDX--ORNAI TOU KSEA/KPDX

ACFT LDG CYVR--ORNAI POWOL CYVR

RMK : ACFT LDG OTHER DEST--ORNAI UPR TO DEST

TRACK 2.

FLEX ROUTE : EMRON 41N160E 42N170E 42N180E 43N170W 44N160W 44N150W
43N140W 41N130W TRYSH

JAPAN ROUTE : ADNAP OTR7 EMRON

NAR ROUTE : ACFT LDG KSFO--TRYSH AMAKR BGGLO KSFO

ACFT LDG KLAX--TRYSH ENI OAK BURGL IRNMN KLAX

TRACK 3.

FLEX ROUTE : SEALS 36N150E 39N160E 41N170E 41N180E 41N170W 41N160W
41N150W 41N140W 39N130W DACEM

JAPAN ROUTE : LAPIL OTR13 SEALS

NAR ROUTE : ACFT LDG KLAX--DACEM PAINT PIRAT BURGL IRNMN KLAX

ACFT LDG KSFO--DACEM PAINT PIRAT OSI KSFO

RMK : ATM CENTER TEL:81-92-608-8870

Q2433/26 VALID: 13-OCT-26 0700 - 13-OCT-26 2100

EASTBOUND PACOTS TRACKS BETWEEN SOUTHEAST ASIA AND NORTH AMERICA,
TRACK 14.

FLEX ROUTE : SEALS 34N150E 37N160E 39N170E 40N180E 40N170W

40N160W 40N150W 40N140W 38N130W ALLBE

RCTP/VHHH ROUTE : MOLKA M750 MUKEP Y891 OVSUN Y893 IGMIS Y57 LIGNI
Y816 IPROS Y830 LAPIL OTR13 SEALS

NAR ROUTE : ACFT LDG KSFO--ALLBE PIRAT OSI KSFO

ACFT LDG KLAX--ALLBE PIRAT BURGL IRNMN KLAX

RMK : TRK 15 **NOT AVAILABLE**

ATM CENTER TEL:81-92-608-8870

Q2430/26 VALID: 12-OCT-26 2200 - 13-OCT-26 2200

CDR ARE ESTABLISHED AS FLW,

RTE	PERIOD	MNM	APPLICABLE	ALT
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1) L512	2610131200/2610132200	MEA		
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2) Z13	2610131200/2610132200	MEA		
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3) Z14	2610131200/2610132200	MEA		
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4) Z25	2610131330/2610132200	MEA		
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5) Z26	2610131330/2610132200	MEA		
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6) Z27	2610131330/2610132200	MEA		
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7) Z40	2610122200/2610122300	MEA		
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Z40	2610131400/2610132200	MEA		
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8) Z41	2610122200/2610122300	MEA		
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Z41	2610131400/2610132200	MEA		
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9) Z262	2610131330/2610132200	MEA		
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RMK: REF AIP ENR3.3

Q2427/26 VALID: 12-OCT-26 2100 - 13-OCT-26 2100

CDR ARE ESTABLISHED AS FLW,

RTE	PERIOD	MNM	APPLICABLE	ALT
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1) Z29	2610131500/2610132100	MEA		
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2) Z31	2610131500/2610132100	MEA		
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3) Z32	2610131500/2610132100	MEA		
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4) Z34	2610131500/2610132100	MEA		
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RMK: REF AIP ENR3.3

**Q2429/26 VALID: 12-OCT-26 2100 - 13-OCT-26 2100**

CDR ARE ESTABLISHED AS FLW,

RTE PERIOD MNM APPLICABLE ALT

1) Z16 2610131300/2610132100 MEA

2) Z17 2610122100/2610122200 MEA

Z17 2610131300/2610132100 MEA

3) Z18 2610122100/2610122200 MEA

Z18 2610131300/2610132100 MEA

4) Z21 2610122100/2610122200 MEA

Z21 2610131200/2610132100 MEA

5) Z101 2610131300/2610132100 MEA

6) Z102 2610131300/2610132100 MEA

7) Z162 2610122100/2610122200 MEA

Z162 2610131300/2610132100 MEA

8) Z171 2610122100/2610122200 MEA

Z171 2610131200/2610132100 MEA

9) Z182 2610122100/2610122200 MEA

Z182 2610131200/2610132100 MEA

RMK: REF AIP ENR3.3

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AREA ENROUTE DEPARTURE - DESTINATION

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UHMM MAGADAN FIR/UIR

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.

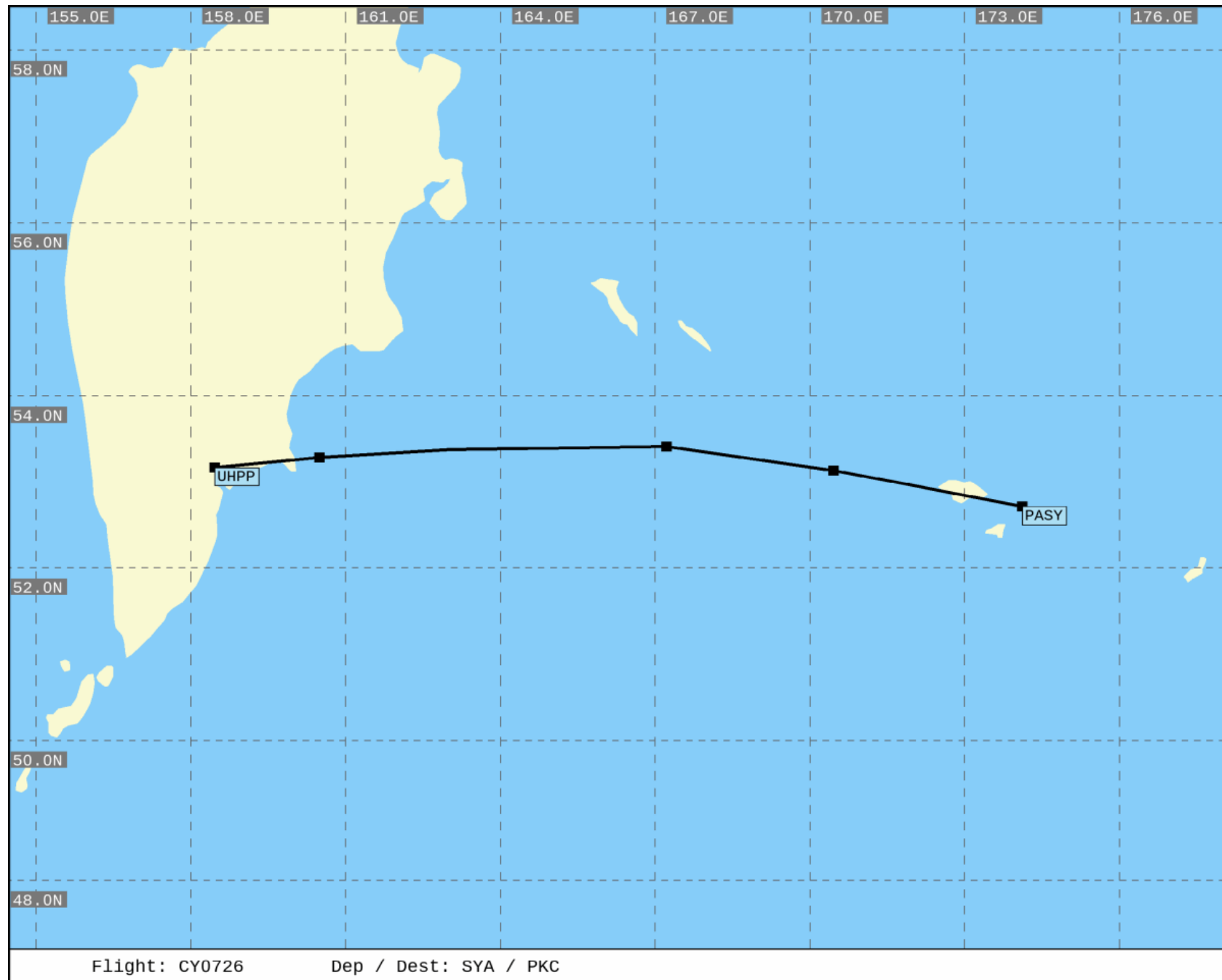
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CREW BULLETIN

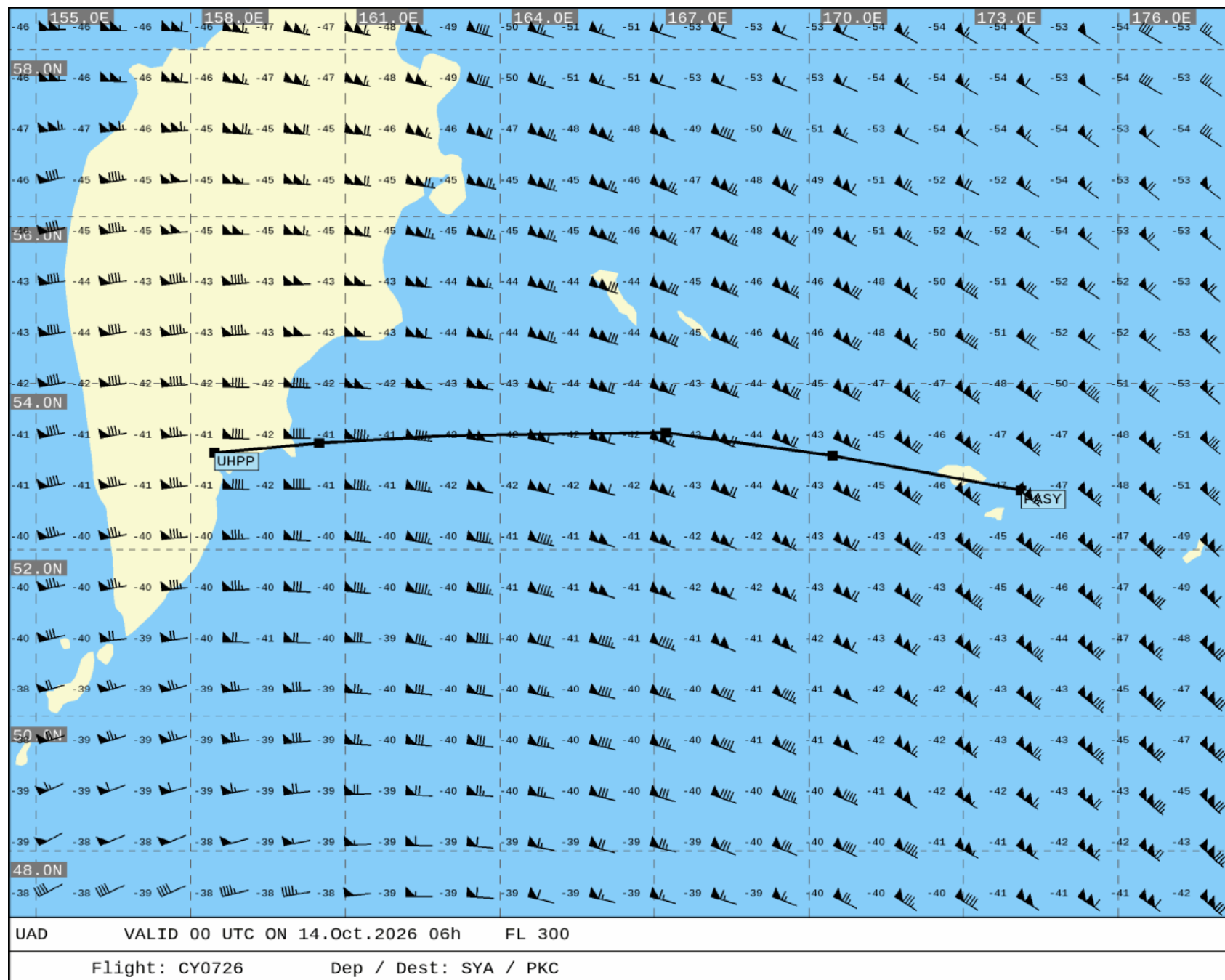
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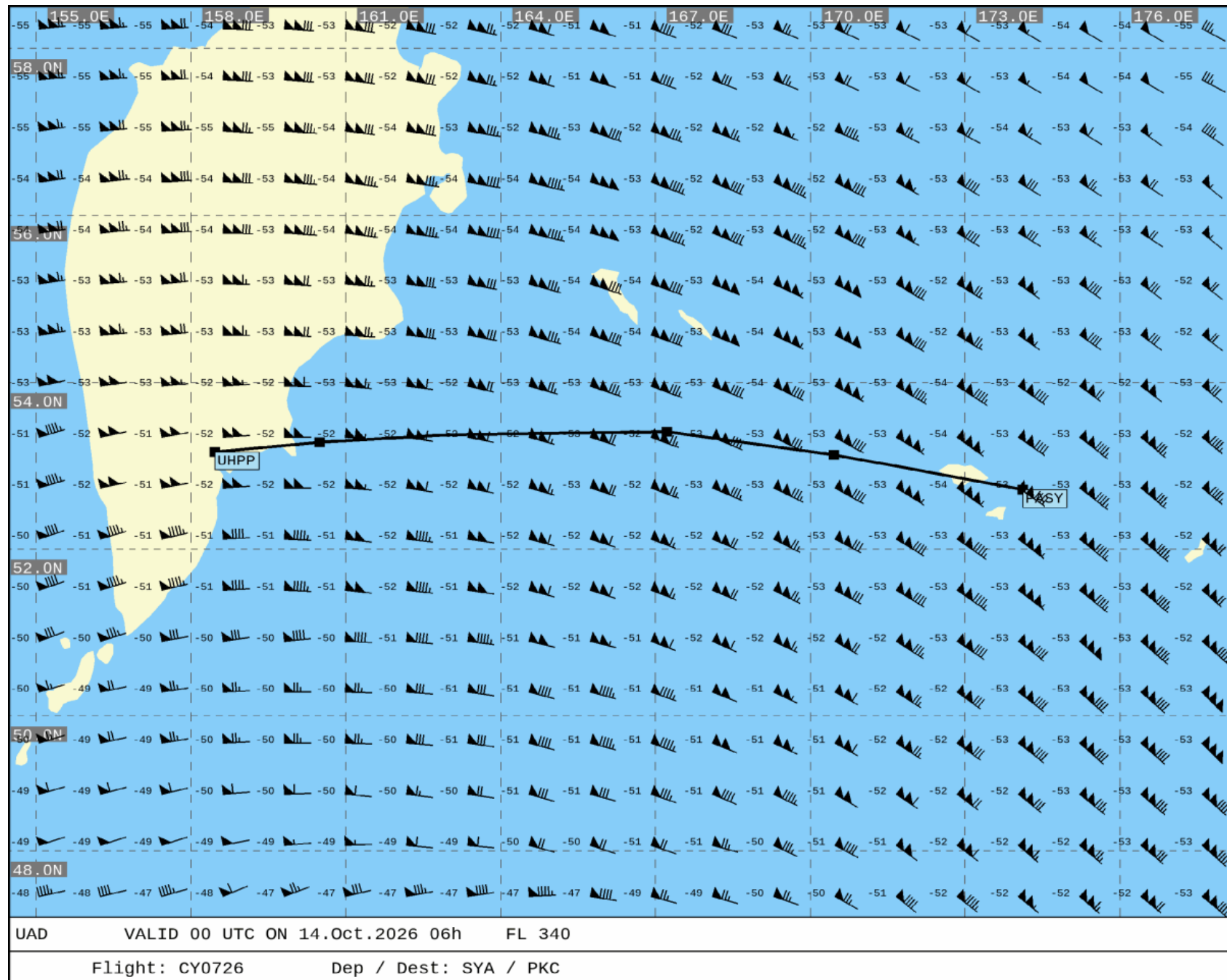
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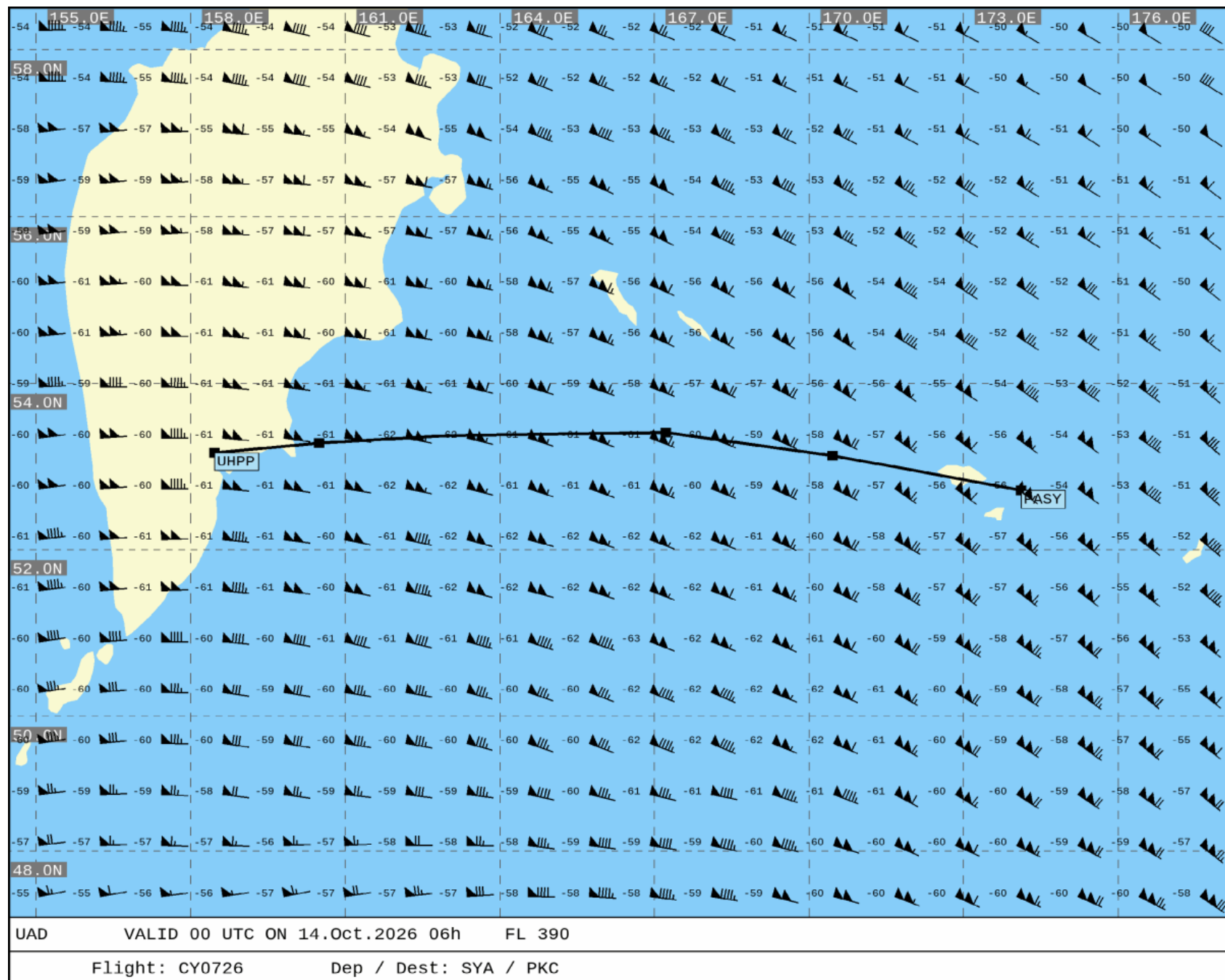


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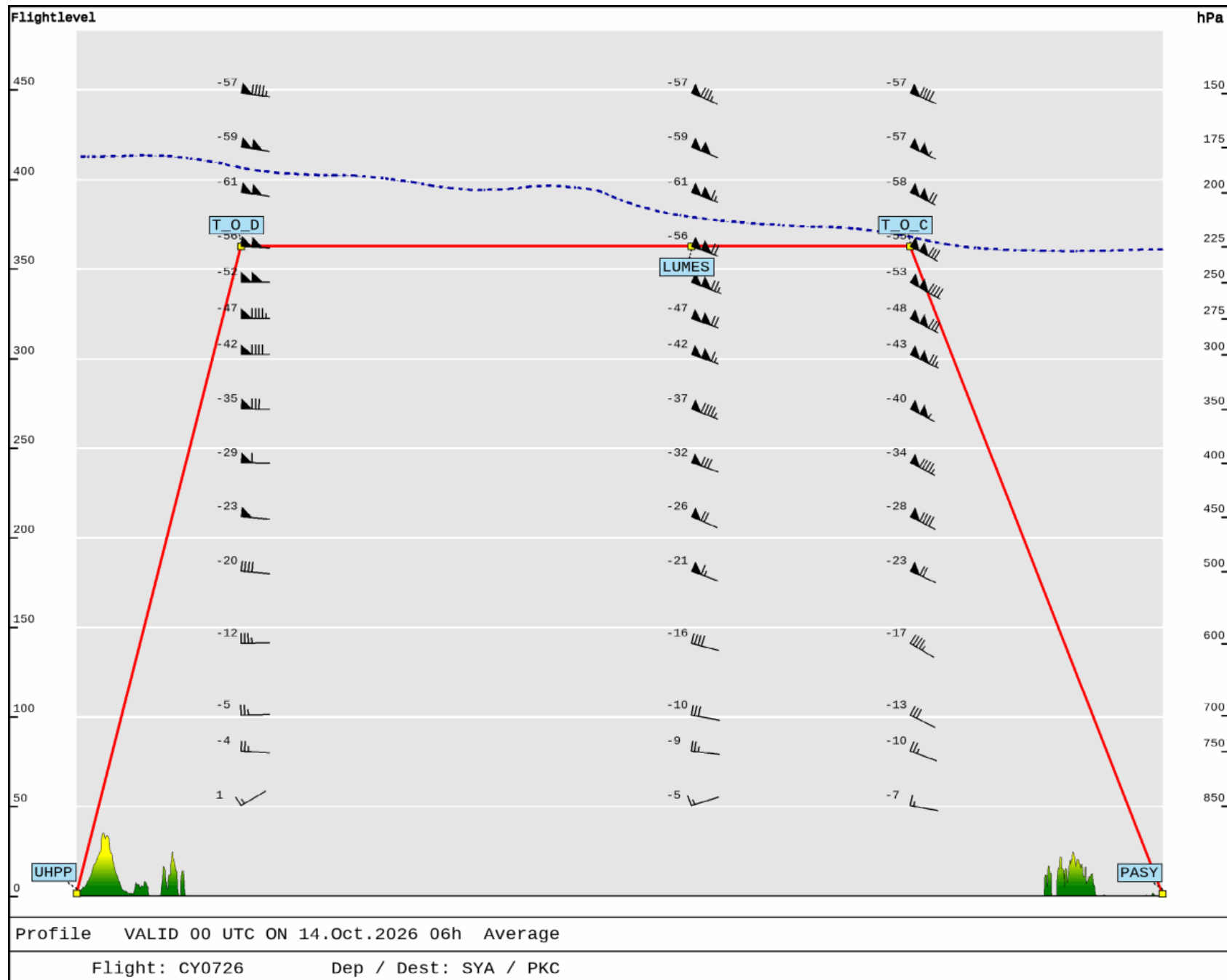




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