



[OFP]

CY3014 28AUG2026 WSSS-KORD A346 DACYC RELEASE 1338 28AUG26
OFP 1 CHANGI-CHICAGO O'HARE INTL
WX PROG 2812 2815 2818 2821 2900 2903 2906 2909
OBS 2806 2806 2806 2806 2806 2806 2806 2806
ATC C/S CYB3014 WSSS/SIN KORD/ORD CRZ SYS CI 180
28AUG2026 DACYC 1425/1434 0723/0733 GND DIST 8691
A340-642 / TRENT 556B-61 STA 0425 AIR DIST 8320
CTOT:.... G/C DIST 8126
AVG WIND 274/022
MAXIMUM TOW 368000 LAW 259000 ZFW 245000 AVG W/C P022
ESTIMATED TOW 364175 LAW 198092 ZFW 212600 AVG ISA P013
AVG FF KGS/HR 9871
FUEL BIAS P02.0
TKOF ALTN

ALTN KDTW
FL STEPS WSSS/0310/

DISP RMKS LOAD DISTRIBUTION ECO 204 BUS 31 FIRST 7 PREM 29
BAG 4302
WARNING: FLIGHT EXCEEDS AIRCRAFT RANGE

PLANNED FUEL

FUEL ARPT FUEL TIME

TRIP ORD 166083 1649
CONT 5% 8304 0050
ALTN DTW 6590 0053
FINRES 3615 0030

MINIMUM T/OFF FUEL 184592 1903

EXTRA -33017 0000

T/OFF FUEL 151575 1538
TAXI SIN 449 0009

BLOCK FUEL SIN 152024
PIC EXTRA
TOTAL FUEL
REASON FOR PIC EXTRA

FMC INFO:
FINRES+ALTN 10205
TRIP+TAXI 166532

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: TOM TANNER

PIC NAME: ., ...

TEL: +1 800 555 0199

PIC SIGNATURE:



ALTERNATE ROUTE TO:				FINRES			3615
APT	TRK	DST	VIA	FL	WC	TIME	FUEL
KDTW/03R	084	322	DCT RAYNR DCT BRTMN DCT TAAYZ	370	P010	0053	6590
			DCT PORZL RKCTY2				

KIND/05R	151	196	DCT EARND DCT ELANR JAKKS2	230	P019	0035	4823
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MEL/CDL ITEMS DESCRIPTION

ROUTING:

ROUTE ID: DEF RTE

WSSS/20C DCT VMR M771 DULOP DCT KAPLI DCT MKG A1 KEC Y43 ISEBI Y81
MOE A590 KAGIS DCT ADNAP OTR5 KALNA DCT 41N156E DCT 42E60 DCT
43N163E 44N166E DCT 45E70 DCT 46N174E DCT 47E80 DCT 48N175W DCT
49N70 DCT 50N60 DCT 51N50 DCT 51N40 DCT ORNAI DCT UDMAP DCT TOU J523
SEA J90 RWF DCT HSTIN Q156 ZZIPR DCT KORD/28R

DEPARTURE ATC CLEARANCE:

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OPERATIONAL IMPACTS

WEIGHT CHANGE UP 1.0	TRIP P 0296 KGS	TIME M 0000
WEIGHT CHANGE DN 1.0	TRIP M 0277 KGS	TIME P 0000
FL CHANGE UP FL1	TRIP M 3963 KGS	TIME P 0009
FL CHANGE DN FL1	TRIP M 2637 KGS	TIME P 0034
FL CHANGE DN FL2	TRIP P 2107 KGS	TIME P 0110
SPD CHANGE CI 0	TRIP M 9527 KGS	TIME P 0114
SPD CHANGE CI 500	TRIP P 4524 KGS	TIME M 0006

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ATIS:.
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RVSM: ALT SYS LEFT:

STBY:

RIGHT:

-----TIMES

	ESTIMATED	SKED	ACTUAL
OUT	1425Z/2225L	1425Z/2225L	Z
OFF	1434Z/2234L	1434Z/2234L	Z
ON	0723Z/0223L	0415Z/2315L	Z
IN	0733Z/0233L	0425Z/2325L	Z
BLOCK TIME	1708	1400	

-----WEIGHTS

	EST	MAX	ACTUAL	
PAX	271			
BAG/CARGO	0.0			
PAYLOAD	27.1			
ZFW	212.6	245.0		
FUEL	152.0	152.0		POSS EXTRA 0.0
TOW	364.2	368.0	TOW.....	
STAB TRIM				
LAW	198.1	259.0		

-----TERRAIN CLEARANCE CHECK

DD CHECK - TERRAIN CLEARANCE CHECK DISABLED

DP CHECK - TERRAIN CLEARANCE CHECK DISABLED



FLIGHT LOG

MOST CRITICAL MORA 11500 FEET AT HLN///MXSHR 05 AT ODESS

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
CHANGI WSSS	N0121.6 E10359.4	...	...	35	353 353 8691	474	P004		151.6	0.4
KUALA LUMPUR FIR										
-WMFC	N0125.8 E10358.9	0001 0001	...	4	8687					
DCT MERSING (JO VMR 116.80	N0223.3 E10352.3	0015 0016	...	221 52 79	032 031 8608	.74 474	098/018 P004	M12 P17 532	145.5	6.6
M771 RAXIM RAXIM	N0303.3 E10417.2	0005 0021	...	276 20 47	032 032 8561	.82 489	075/021 M015	M24 P16 531	144.1	8.0
SINGAPORE FIR										
-WSJC	N0303.3 E10417.2	0000 0021	...	0	8561					
M771 OTLON OTLON	N0307.9 E10420.1	0001 0022	...	280 20 5	032 031 8556	.82 485	068/022 M018	M25 P16 531	143.9	8.1
M771 VISAT VISAT	N0326.3 E10431.6	0003 0025	...	302 20 22	032 031 8534	.82 473	047/025 M024	M31 P14 535	143.3	8.7
M771 T O C	N0333.1 E10435.8	0001 0026	...	310 20 8	032 031 8526	.82 468	049/028 M027 3	M33 P14 533	143.1	9.0
M771 DUBSA DUBSA	N0349.0 E10445.7	0002 0028	...	310 20 19	032 031 8507	.84 479	049/028 M027 3	M33 P14 533	142.6	9.4
M771 DAMOG DAMOG	N0412.4 E10500.2	0004 0032	...	310 20 28	032 031 8479	.84 479	049/028 M027 3	M33 P14 533	141.9	10.1
M771 DOLOX DOLOX	N0448.7 E10522.8	0005 0037	...	310 20 43	033 032 8436	.84 479	049/029 M028 3	M32 P15 535	140.9	11.1
M771 DUDIS DUDIS	N0700.0 E10648.6	0020 0057	...	310 20 157	033 033 8279	.84 482	052/026 M025 3	M32 P15 532	137.1	14.9



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

HO CHI MINH FIR -VVHM	N0700.0	0000	...							
	E10648.6	0057	...	0	8279					
M771				310	034	.84	057/022	M31	133.0	19.0
DAGAG	N0927.8	0021	...	20	033	508	M020	P16		
DAGAG	E10826.5	0118	...	177	8102	488	4	526		
M771				310	034	.84	073/015	M31	132.1	19.9
SUDUN	N0959.6	0005	...	20	033	508	M012	P16		
SUDUN	E10847.7	0123	...	38	8064	496	3	534		
M771				310	034	.84	057/007	M31	130.3	21.7
DAMVO	N1106.5	0009	...	20	032	508	M006	P16		
DAMVO	E10932.7	0132	...	80	7984	502	2	548		
M771				310	035	.84	103/003	M30	128.3	23.7
DOXAR	N1222.0	0011	...	20	034	509	M001	P17		
DOXAR	E11022.7	0143	...	90	7894	508	2	558		
M771				310	035	.84	023/002	M30	127.7	24.3
NITOM	N1244.5	0003	...	20	034	509	M002	P17		
NITOM	E11038.4	0146	...	27	7867	507	3	558		
M771				310	036	.84	072/003	M30	125.7	26.3
DAMEL	N1358.7	0011	...	20	034	509	M002	P17		
DAMEL	E11130.6	0157	...	90	7777	507	1	538		
M771				310	036	.84	073/011	M30	124.8	27.2
PCA078172	N1434.0	0005	...	20	034	509	M009	P17		
72PCA	E11155.5	0202	...	43	7734	500	2	540		
SANYA FIR -ZJSA	N1434.0	0000	...							
	E11155.5	0202	...	0	7734					
M771				310	036	.84	073/011	M30	124.6	27.5
DONDA	N1442.2	0001	...	20	034	509	M009	P17		
DONDA	E11201.3	0203	...	10	7724	500	2	541		
M771				310	037	.84	073/010	M29	120.8	31.2
DOSUT	N1702.0	0021	...	20	034	510	M008	P18		
DOSUT	E11340.8	0224	...	170	7554	502	3	541		
HONG KONG FIR -VHHK	N1701.8	0000	...							
	E11340.7	0224	...	0	7554					
M771				310	046	.84	053/010	M29	118.8	33.2
DULOP	N1814.2	0010	...	20	043	510	M009	P18		
DULOP	E11432.6	0234	...	88	7466	501	2	538		



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
DCT				310	042	.84	052/007	M29	113.5	38.5
KAPLI	N2110.0	0029	...	21	038	510	M007	P18		
KAPLI	E11730.0	0303	...	243	7223	503	2	541		
TAIPEI FIR										
-RCAA	N2109.8	0000	...							
	E11730.0	0303	...	0	7223					
DCT				310	050	.84	075/011	M27	109.4	42.6
MAGONG (PEN	N2335.7	0022	...	20	045	512	M009	P20		
MKG	E11938.2	0325	...	188	7035	503	2	542		
115.20										
A1				310	050	.84	091/021	M27	108.7	43.4
SWORD	N2400.2	0005	...	20	045	513	M015	P20		
SWORD	E12005.7	0330	...	35	7000	498	2	542		
A1				310	051	.84	091/021	M27	108.3	43.7
WUCHI	N2412.1	0002	...	20	046	513	M015	P20		
WUCHI	E12019.1	0332	...	17	6983	498	2	542		
A1				310	051	.84	091/021	M27	108.2	43.8
HOMEI	N2414.1	0000	...	31	045	513	M015	P20		
HOMEI	E12021.4	0332	...	3	6980	498	2	542		
A1				310	054	.84	100/026	M28	107.6	44.4
HOULONG	N2433.6	0003	...	33	049	512	M015	P19		
HLG	E12043.6	0335	...	28	6952	497	2	551		
114.00										
A1				310	054	.84	100/026	M28	107.1	45.0
PIDGY	N2450.0	0003	...	53	049	512	M017	P19		
PIDGY	E12104.7	0338	...	25	6927	495	2	551		
A1				310	054	.84	101/031	M28	106.4	45.7
ANBU (TAIPE	N2510.6	0004	...	53	048	512	M020	P19		
APU	E12131.3	0342	...	32	6895	492	1	546		
112.50										
A1				310	054	.84	102/031	M29	105.6	46.4
ANNNA	N2534.3	0005	...	20	049	511	M019	P18		
ANNNA	E12201.3	0347	...	36	6859	492	2	554		
A1				310	054	.84	102/031	M29	105.5	46.5
DRAKE	N2536.9	0000	...	20	048	511	M019	P18		
DRAKE	E12204.7	0347	...	4	6855	492	2	554		
A1				310	055	.84	102/031	M29	104.8	47.2
AISAR	N2556.6	0004	...	20	049	511	M019	P18		
AISAR	E12229.9	0351	...	30	6825	492	2	554		
A1				310	055	.84	098/030	M29	104.1	48.0
OSTAR	N2619.9	0004	...	20	049	511	M020	P18		
OSTAR	E12300.0	0355	...	36	6789	491	3	545		



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A1				310	055	.84	092/031	M29	103.4	48.6
AIPOM	N2639.4	0004	...	20	049	511	M023	P18		
AIPOM	E12325.5	0359	...	30	6759	488	2	556		
A1				310	056	.84	088/030	M29	102.5	49.5
BULAN	N2705.5	0005	...	20	050	511	M024	P18		
BULAN	E12400.0	0404	...	40	6719	487	2	561		
FUKUOKA FIR -RJJJ	N2705.4	0000	...							
	E12359.9	0404	...	0	6719					
A1				310	056	.84	096/029	M29	101.4	50.6
IGMON	N2737.3	0006	...	20	050	511	M021	P18		
IGMON	E12443.2	0410	...	50	6669	490	1	568		
A1				310	056	.84	097/026	M28	99.4	52.7
SAPET	N2838.2	0012	...	20	049	512	M018	P19		
SAPET	E12607.9	0422	...	96	6573	494	1	572		
A1				310	058	.84	095/025	M28	98.7	53.3
URUMA	N2858.2	0003	...	20	051	512	M018	P19		
URUMA	E12634.8	0425	...	31	6542	494	1	571		
A1				310	056	.84	102/012	M28	97.4	54.6
AKVAS	N2935.2	0007	...	20	049	512	M008	P19		
AKVAS	E12727.9	0432	...	59	6483	504	1	524		
A1				310	059	.84	089/014	M28	96.9	55.1
RUSAR	N2951.9	0003	...	20	051	512	M011	P19		
RUSAR	E12750.2	0435	...	26	6457	501	1	524		
A1				310	059	.84	092/006	M28	95.0	57.0
JEDAI	N3046.5	0011	...	20	051	512	M005	P19		
JEDAI	E12912.1	0446	...	89	6368	507	1	532		
A1				310	060	.84	091/007	M29	94.0	58.0
KOSHI	N3117.3	0006	...	21	052	511	M005	P18		
KOSHI	E12957.9	0452	...	50	6318	506	1	531		
A1				310	059	.84	091/007	M29	93.8	58.2
KAZAN	N3123.1	0001	...	37	052	511	M005	P18		
KAZAN	E13006.7	0453	...	9	6309	506	1	531		
A1				310	070	.84	293/010	M29	93.2	58.8
KAGOSHIMA	N3141.8	0004	...	69	062	510	P005	P18		
HKC	E13035.0	0457	...	31	6278	515	2	533		
113.30										
A1				310	070	.84	293/010	M29	92.6	59.4
JINGU	N3154.2	0003	...	45	062	510	P006	P18		
JINGU	E13102.9	0500	...	27	6251	516	2	533		



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A1 FENIX FENIX	N3208.5 E13135.5	0003 0503		310 33 31	070 062 6220	.84 510 514	308/010 P004 1	M29 P18 539	92.0	60.0
A1 SHIMIZU SUC 115.20	N3245.4 E13259.8	0010 0513		310 33 80	081 073 6140	.84 510 516	308/016 P006 1	M29 P18 532	90.4	61.6
A1 GREEN GREEN	N3253.9 E13334.0	0003 0516		310 20 30	081 073 6110	.84 510 520	307/018 P010 1	M29 P18 529	89.8	62.2
A1 JAKAL JAKAL	N3303.7 E13414.1	0004 0520		310 20 35	081 073 6075	.84 510 520	307/018 P010 1	M29 P18 529	89.1	62.9
A1 HALON HALON	N3314.9 E13459.8	0005 0525		310 20 40	080 072 6035	.84 510 519	312/018 P009 2	M29 P18 527	88.3	63.7
A1 ALBAT ALBAT	N3321.9 E13526.5	0002 0527		310 27 23	082 074 6012	.84 510 519	312/018 P009 2	M29 P18 527	87.8	64.2
A1 KUSHIMOTO KEC 112.90	N3326.9 E13547.7	0002 0529		310 27 18	084 076 5994	.84 509 519	310/019 P010 1	M30 P17 535	87.5	64.5
Y43 KILAP KILAP	N3338.1 E13645.6	0006 0535		310 20 50	085 077 5944	.84 509 525	309/027 P016 1	M30 P17 537	86.5	65.5
Y43 ISEBI ISEBI	N3342.0 E13706.8	0002 0537		310 20 18	096 087 5926	.84 509 525	309/027 P016 1	M30 P17 536	86.2	65.9
Y81 TASOT TASOT	N3344.2 E13830.3	0008 0545		310 20 70	096 088 5856	.84 509 533	300/029 P024 3	M30 P17 539	84.8	67.2
Y81 GUPER GUPER	N3344.7 E13854.3	0002 0547		310 46 20	066 058 5836	.84 509 533	300/029 P024 3	M30 P17 539	84.4	67.6
Y81 OYAMA MOE 108.65	N3404.3 E13933.7	0005 0552		310 39 38	061 053 5798	.84 510 522	307/038 P012 3	M30 P17 530	83.7	68.3
A590 ONASU ONASU	N3452.9 E14055.2	0009 0601		310 20 83	062 054 5715	.84 510 520	308/046 P010 3	M30 P17 525	82.1	70.0



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A590				310	068	.84	306/058	M31	80.1	71.9
KAGIS	N3549.2	0011	...	20	060	509	P015	P16		
KAGIS	E14233.8	0612	...	98	5617	524	2	495		
DCT				310	065	.84	299/066	M31	76.9	75.1
ADNAP	N3711.8	0019	...	20	057	509	P031	P16		
ADNAP	E14540.0	0631	...	171	5446	540	2	513		
OTR5				310	073	.84	292/075	M33	72.7	79.3
KALNA	N3909.2	0026	...	20	066	507	P039	P14		
KALNA	E14949.5	0657	...	229	5217	546	3	508		
DCT				310	075	.84	251/055	M37	67.4	84.7
N41E156	N4100.0	0032	...	20	070	503	P055	P10		
N41E156	E15600.0	0729	...	304	4913	558	4	445		
DCT				310	069	.84	215/067	M36	64.0	88.0
N42E160	N4200.0	0021	...	20	064	505	P053	P11		
42E60	E16000.0	0750	...	190	4723	558	2	424		
DCT				310	067	.84	208/063	M34	61.5	90.6
N43E163	N4300.0	0015	...	20	064	507	P050	P13		
N43E163	E16300.0	0805	...	146	4577	557	2	444		
OAKLAND OCEANIC FIR -KZAK	N4331.7	0008	...							
	E16435.5	0813	...	76	4501					
DCT				310	071	.84	207/055	M34	58.9	93.1
N44E166	N4400.0	0008	...	20	069	507	P043	P13		
N44E166	E16600.0	0821	...	68	4433	550	3	454		
DCT				310	070	.84	213/045	M34	55.6	96.4
N45E170	N4500.0	0020	...	20	068	507	P036	P13		
45E70	E17000.0	0841	...	181	4252	543	1	461		
DCT				310	073	.84	231/040	M34	52.5	99.6
N46E174	N4600.0	0020	...	20	074	507	P038	P13		
N46E174	E17400.0	0901	...	179	4073	545	1	467		
DCT				310	069	.84	252/033	M34	47.9	104.1
N47E180	N4700.0	0028	...	20	071	507	P033	P13		
47E80	E18000.0	0929	...	255	3818	540	1	469		
DCT				310	065	.84	274/031	M35	44.2	107.9
N48W175	N4800.0	0024	...	20	071	506	P028	P12		
N48W175	W17500.0	0953	...	211	3607	534	2	465		
DCT				310	071	.84	278/041	M35	40.5	111.5
N49W170	N4900.0	0023	...	20	077	505	P036	P12		
49N70	W17000.0	1016	...	208	3399	541	0	461		



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DCT N50W160 50N60	N5000.0 W16000.0	0043 1059		310 20 394	067 077 3005	.84 504 544	273/042 P040 1	M36 P11 453	33.8	118.2
DCT N51W150 51N50	N5100.0 W15000.0	0043 1142		310 20 386	073 086 2619	.84 504 539	272/036 P035 1	M36 P11 452	27.2	124.8
DCT N51W140 51N40	N5100.0 W14000.0	0044 1226		310 20 378	085 100 2241	.84 502 519	317/028 P017 2	M38 P09 442	20.6	131.4
DCT ORNAI ORNAI	N5000.0 W13323.9	0030 1256		310 20 259	088 104 1982	.84 500 516	350/053 P016 1	M40 P07 415	16.1	135.9
VANCOUVER FIR										
-CZVR	N4926.1 W13022.5	0014 1310		310 122	090 1860	.84	352/086	M41	12.8	139.2
DCT UDMAP UDMAP	N4906.0 W12833.9	0009 1319		310 39 74	090 105 1786	.84 498 524	352/086 P026 1	M41 P06 373	12.8	139.2
SEATTLE FIR/UIR										
-KZSE	N4828.4 W12529.4	0014 1333		310 127	103 1659	.84	313/036	M41	10.1	141.9
DCT TAT00SH (NE TOU 112.20	N4818.0 W12437.6	0004 1337		310 90 36	103 118 1623	.84 498 529	313/036 P031 2	M41 P06 313	10.1	141.9
J523 ARRIE ARRIE	N4752.8 W12328.5	0006 1343		310 97 53	104 119 1570	.84 495 507	222/071 P012 1	M44 P03 339	9.2	142.8
J523 SEATTLE SEA 116.80	N4726.1 W12218.6	0007 1350		310 64 54	076 090 1516	.84 495 516	232/062 P021 2	M44 P03 358	8.3	143.7
J90 NORMY NORMY	N4725.8 W12143.3	0002 1352		310 110 24	076 091 1492	.84 495 542	231/062 P047 2	M44 P03 358	7.9	144.1
J90 BLUIT BLUIT	N4724.4 W12025.1	0006 1358		310 72 53	090 104 1439	.84 496 542	230/063 P046 4	M43 P04 378	7.1	144.9
J90 MOSES LAKE MWH 115.00	N4712.7 W11919.0	0005 1403		310 42 46	080 094 1393	.84 497 533	230/066 P036 4	M42 P05 382	6.3	145.7



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
J90				310	081	.84	231/065	M41	5.5	146.5
ODESS	N4708.2	0006	...	108	095	498	P046	P06		
ODESS	W11758.5	1409	...	55	1338	544	5	384		
SALT LAKE CITY FIR/UIR										
-KZLC	N4652.3	0013	...							
	W11500.0	1422	...	122	1216					
J90				310	079	.84	234/070	M40	1.6	150.4
HELENA	N4636.4	0014	...	115	090	499	P051	P07		
HLN	W11157.2	1436	...	127	1089	550	3	393		
117.70										
J90				310	089	.84	247/063	M38	-2.2	154.3
MILES CITY	N4622.9	0027	...	58	097	500	P057	P09		
MLS	W10557.2	1503	...	248	841	557	2	413		
112.10										
MINNEAPOLIS FIR/UIR										
-KZMP	N4601.4	0013	...							
	W10310.0	1516	...	117	724					
J90				310	108	.83	269/044	M37	-7.2	159.3
ABERDEEN	N4525.0	0023	...	42	111	500	P044	P10		
ABR	W09822.1	1539	...	205	519	544	2	428		
113.00										
J90				310	117	.83	283/040	M36	-9.6	161.6
REDWOOD FAL	N4428.0	0016	...	32	118	500	P040	P11		
RWF	W09507.7	1555	...	149	370	540	3	450		
113.30										
DCT				310	115	.83	300/056	M37	-10.4	162.4
HSTIN	N4400.1	0006	...	36	115	498	P056	P10		
HSTIN	W09357.7	1601	...	57	313	554	3	429		
Q156				310	114	.83	310/058	M37	-12.1	164.1
ZZIPR	N4311.1	0012	...	34	112	497	P056	P10		
ZZIPR	W09139.6	1613	...	111	202	553	3	437		
CHICAGO FIR/UIR										
-KZAU	N4305.5	0001	...							
	W09121.5	1614	...	14	188					
DCT				310	116	.83	329/067	M38	-13.5	165.5
T O D	N4234.4	0010	...	32	113	496	P052	P09		
	W08941.6	1624	...	80	108	548	3	430		
DCT									-14.5	166.5
CHICAGO O'H	N4158.6	0025	...							
KORD	W08754.5	1649	...	108						



WIND INFORMATION

CLIMB				T O C				DUBSA				DAMOG			
350	063/040	-42		350	063/040	-42		350	063/040	-42		350	063/040	-42	
310	048/028	-33		330	058/034	-37		330	058/034	-37		330	058/034	-37	
200	092/012	-09		310	049/028	-33		310	049/028	-33		310	049/028	-33	
150	270/007	+02		290	052/021	-28		290	052/021	-28		290	052/021	-28	
100	247/011	+11		270	085/015	-23		270	085/015	-23		270	086/015	-23	
DOLOX				DUDIS				DAGAG				SUDUN			
350	070/036	-42		350	077/033	-42		350	079/035	-41		350	080/026	-41	
330	064/031	-37		330	071/026	-37		330	076/029	-36		330	078/021	-36	
310	049/029	-32		310	054/024	-32		310	066/020	-31		310	073/015	-31	
290	048/023	-27		290	043/018	-27		290	056/015	-26		290	061/011	-26	
270	076/014	-23		270	032/009	-23		270	053/011	-22		270	047/010	-21	
DAMVO				DOXAR				NITOM				DAMEL			
350	071/019	-42		350	074/015	-41		350	077/014	-41		350	098/007	-41	
330	063/013	-36		330	070/007	-36		330	075/008	-35		330	101/004	-35	
310	057/007	-31		310	106/003	-30		310	022/002	-30		310	076/003	-30	
290	037/005	-26		290	357/002	-25		290	296/003	-26		290	058/004	-25	
270	024/007	-21		270	350/009	-21		270	306/003	-21		270	058/008	-21	
72PCA				DONDA				DOSUT				DULOP			
350	097/017	-40		350	097/017	-40		350	104/017	-40		350	087/009	-39	
330	094/013	-35		330	094/013	-35		330	097/013	-34		330	070/007	-34	
310	073/011	-30		310	073/011	-30		310	068/010	-29		310	052/010	-29	
290	062/010	-26		290	062/010	-26		290	048/011	-25		290	047/012	-24	
270	062/009	-21		270	062/009	-21		270	042/013	-20		270	049/013	-19	
KAPLI				MKG				SWORD				WUCHI			
350	048/013	-38		350	068/019	-38		350	068/019	-38		350	068/019	-38	
330	041/011	-33		330	078/021	-32		330	078/021	-32		330	078/021	-32	
310	037/006	-28		310	091/021	-27		310	091/021	-27		310	091/021	-27	
290	020/003	-23		290	104/021	-22		290	104/021	-22		290	104/021	-22	
270	357/003	-19		270	116/021	-18		270	117/021	-18		270	117/021	-18	
HOMEI				HLG				PIDGY				APU			
350	068/019	-38		350	078/020	-38		350	078/020	-38		350	089/024	-39	
330	078/021	-32		330	091/022	-33		330	091/022	-33		330	098/028	-34	
310	091/021	-27		310	100/026	-28		310	100/026	-28		310	102/031	-28	
290	104/021	-22		290	106/029	-22		290	106/029	-22		290	104/033	-23	
270	117/021	-18		270	111/031	-17		270	111/031	-17		270	105/032	-17	
ANNNA				DRAKE				AISAR				OSTAR			
350	086/030	-39		350	086/030	-39		350	087/030	-39		350	079/025	-39	
330	095/029	-34		330	095/029	-34		330	095/029	-34		330	089/025	-34	
310	102/031	-29		310	102/031	-29		310	102/031	-29		310	099/030	-29	
290	107/032	-23		290	107/032	-23		290	107/032	-23		290	105/032	-23	
270	110/031	-17		270	110/031	-17		270	110/031	-17		270	111/032	-17	



AIPOM	BULAN	IGMON	SAPET
350 084/037 -39	350 084/037 -39	350 094/030 -39	350 091/024 -39
330 090/035 -34	330 088/035 -34	330 098/030 -34	330 097/026 -34
310 093/031 -29	310 088/030 -29	310 096/029 -29	310 098/026 -28
290 099/028 -23	290 093/027 -24	290 096/027 -23	290 097/024 -23
270 109/027 -18	270 103/025 -18	270 097/025 -18	270 095/020 -18
URUMA	AKVAS	RUSAR	JEDAI
350 086/025 -40	350 075/013 -39	350 067/015 -40	350 028/009 -40
330 093/025 -34	330 088/013 -34	330 081/014 -34	330 050/006 -34
310 095/025 -28	310 102/012 -28	310 090/014 -28	310 092/006 -28
290 097/021 -23	290 101/012 -23	290 090/014 -23	290 100/006 -23
270 097/015 -18	270 084/013 -18	270 080/012 -18	270 079/005 -18
KOSHI	KAZAN	HKC	JINGU
350 039/010 -40	350 039/010 -40	350 346/012 -39	350 346/012 -39
330 064/007 -34	330 064/007 -34	330 325/009 -34	330 324/009 -34
310 091/007 -29	310 092/007 -29	310 293/010 -29	310 292/010 -29
290 089/005 -23	290 089/005 -23	290 285/010 -24	290 285/010 -24
270 037/004 -18	270 037/004 -18	270 298/008 -19	270 298/008 -19
FENIX	SUC	GREEN	JAKAL
350 340/011 -40	350 326/019 -40	350 327/021 -40	350 327/021 -40
330 326/010 -34	330 317/016 -34	330 317/018 -34	330 316/018 -34
310 307/010 -29	310 308/016 -29	310 307/018 -29	310 307/018 -29
290 300/010 -24	290 299/016 -24	290 300/018 -24	290 299/018 -24
270 303/010 -19	270 293/017 -19	270 295/019 -19	270 295/019 -19
HALON	ALBAT	KEC	KILAP
350 334/022 -40	350 334/022 -40	350 321/023 -40	350 311/027 -41
330 323/020 -35	330 323/020 -35	330 312/021 -35	330 307/026 -35
310 312/018 -29	310 312/018 -29	310 310/019 -30	310 309/027 -30
290 303/018 -24	290 303/018 -24	290 306/019 -25	290 305/028 -25
270 297/019 -20	270 296/019 -20	270 301/019 -20	270 298/028 -20
ISEBI	TASOT	GUPER	MOE
350 311/027 -41	350 317/038 -41	350 317/038 -41	350 321/046 -41
330 307/026 -35	330 310/033 -36	330 310/033 -36	330 314/042 -36
310 309/027 -30	310 300/029 -30	310 301/029 -30	310 307/038 -30
290 305/028 -25	290 293/028 -25	290 293/028 -25	290 303/034 -25
270 297/028 -20	270 289/028 -20	270 289/028 -20	270 303/031 -20
ONASU	KAGIS	ADNAP	KALNA
350 315/053 -41	350 311/063 -42	350 300/078 -43	350 289/075 -45
330 313/050 -36	330 306/061 -36	330 296/076 -37	330 285/069 -40
310 308/046 -30	310 306/057 -31	310 295/074 -31	310 282/064 -35
290 302/042 -25	290 302/054 -26	290 292/070 -26	290 279/057 -30
270 295/039 -20	270 294/051 -21	270 287/064 -22	270 273/049 -26



41N156E	42E60	43N163E	44N166E
350 218/074 -47	350 210/067 -45	350 204/063 -44	350 200/053 -44
330 220/069 -42	330 212/064 -40	330 206/061 -39	330 202/051 -39
310 224/061 -37	310 209/063 -35	310 208/057 -34	310 206/049 -34
290 229/054 -33	290 208/059 -30	290 208/053 -29	290 213/046 -29
270 234/049 -28	270 210/053 -26	270 205/049 -25	270 221/044 -24
45E70	46N174E	47E80	48N175W
350 219/040 -44	350 243/038 -45	350 282/030 -45	350 293/037 -46
330 219/039 -39	330 241/039 -39	330 274/029 -40	330 286/035 -40
310 220/040 -34	310 238/037 -34	310 269/029 -34	310 282/033 -35
290 220/037 -29	290 237/034 -29	290 265/028 -29	290 277/032 -30
270 219/032 -24	270 238/032 -24	270 263/027 -24	270 272/033 -25
49N70	50N60	51N50	51N40
350 278/046 -46	350 275/040 -47	350 292/031 -47	350 342/048 -49
330 274/045 -41	330 272/041 -41	330 290/031 -42	330 341/042 -44
310 273/045 -35	310 264/041 -36	310 285/032 -37	310 343/037 -39
290 272/045 -30	290 264/039 -31	290 282/031 -32	290 341/033 -34
270 271/045 -25	270 271/036 -26	270 281/028 -27	270 335/029 -29
ORNAI	UDMAP	TOU	ARRIE
350 354/081 -51	350 345/069 -46	350 247/041 -44	350 225/059 -48
330 354/080 -46	330 349/078 -44	330 242/045 -43	330 222/067 -47
310 356/080 -41	310 350/084 -41	310 239/050 -42	310 221/071 -44
290 356/076 -36	290 349/083 -38	290 237/052 -39	290 222/072 -40
270 354/069 -31	270 346/076 -35	270 236/051 -37	270 224/068 -36
SEA	NORMY	BLUIT	MWH
350 228/065 -51	350 228/065 -51	350 227/073 -50	350 226/077 -49
330 228/064 -49	330 228/065 -49	330 227/070 -47	330 226/073 -46
310 231/062 -44	310 231/062 -44	310 230/063 -43	310 230/067 -42
290 233/058 -39	290 233/059 -39	290 231/056 -38	290 232/059 -37
270 233/053 -34	270 233/053 -34	270 232/049 -34	270 233/049 -33
ODESS	HLN	MLS	ABR
350 226/080 -49	350 240/084 -49	350 257/058 -48	350 276/039 -46
330 227/076 -46	330 241/078 -44	330 258/054 -42	330 282/040 -41
310 231/066 -41	310 239/073 -39	310 261/052 -37	310 283/036 -35
290 233/057 -37	290 239/065 -34	290 261/048 -31	290 284/034 -30
270 232/050 -32	270 242/056 -29	270 258/043 -26	270 285/033 -25
RWF	HSTIN	ZZIPR	T O D
350 284/056 -47	350 300/067 -48	350 328/065 -48	350 327/069 -49
330 286/048 -42	330 302/061 -43	330 329/063 -43	330 328/068 -44
310 294/044 -37	310 300/056 -37	310 323/060 -38	310 328/066 -38
290 300/042 -31	290 297/050 -32	290 321/056 -32	290 324/057 -33
270 305/042 -26	270 293/044 -27	270 325/049 -27	270 312/044 -28

**DESCENT**

350 327/069 -49
310 328/066 -38
200 299/025 -13
150 299/020 -01
100 280/013 +08



[ATC Flight Plan]

ICAO FLIGHT PLAN

FF WSJCZQZX WMFCZQZX VVHMZQZX ZJSAZQZX VHHKZQZX RCAAZQZX RJJJZQZX
KZAKZQZX CZVRZQZX KZSEZQZX KZLCZQZX KZMPZQZX KZAUZQZX
281338 CYULSBFP
(FPL-CYB3014-IS
-A346/H-SDE2E3FGHIJ3J4J5M1RWXY/LB1D1
-WSSS1425
-N0506F310 DCT VMR M771 DUDIS/K0941F310 M771 DOSUT/N0510F310 M771
DULOP DCT KAPLI DCT MKG A1 KEC Y43 ISEBI Y81 MOE A590 KAGIS DCT
ADNAP OTR5 KALNA DCT 41N156E DCT 42E60 DCT 43N163E 44N166E DCT 45E70
DCT 46N174E DCT 47E80 DCT 48N175W DCT 49N70 DCT 50N60 DCT 51N50 DCT
51N40 DCT ORNAI DCT UDMAP DCT TOU J523 SEA J90 RWF DCT HSTIN Q156
ZZIPR DCT
-KORD1639 KDTW KIND
-PBN/A1B1C1D1L101S1S2 DOF/260828 REG/DACYC EET/WMFC0001 WSJC0021
VVHM0057 ZJSA0202 VHHK0223 RCAA0303 RJJJ0404 41N156E0729 43N163E0805
KZAK0813 44N166E0821 46N174E0901 48N175W0953 CZVR1310 KZSE1333
KZLC1422 KZMP1516 KZAU1615 SEL/ASCM CODE/30968D 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 CY3014 WSSS/KORD



[Runway Analysis]

TAKEOFF AND LANDING REPORT CY 3014 WSSS-KORD 28AUG26
TLR-1 SEQ-184292970 28AUG26 1338Z
A/C D-ACYC A340-642 TRENT 556B-61 BEW/CG 185500/.....

/// TAKEOFF DATA ///

APT	PRWY	POAT	PWIND	PQNH	PMRTW	FLP	MT	V1	VR	V2	PTOW	MFPTW	LIMIT
WSSS	20C	29.0	120M10	1012	3680	1	39	64	78	83	3642	3680	AFM

RMKS FLEX - SEL TEMP 39
BLEEDS ON

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

RWY	ACARS	LENGTH	PMTOW	NOTES
02C		13123	3680	ILS 108.30
02L		13123	3680	ILS 110.90
02R		13123	3680	ILS 110.50
20C		13123	3680	ILS 109.70
20L		13123	3680	ILS 108.55
20R		13123	3680	ILS 108.90

RWY	MTOW	MT	CONFIG	FLP	V1	VR	V2	LIMIT
02C	3680	39	FLEX - BLEEDS ON	1	164	178	183	AFM
02L	3680	39	FLEX - BLEEDS ON	1	164	178	183	AFM
02R	3680	39	FLEX - BLEEDS ON	1	164	178	183	AFM
20C	3680	39	FLEX - BLEEDS ON	1	164	178	183	AFM
20L	3680	39	FLEX - BLEEDS ON	1	164	178	183	AFM
20R	3680	39	FLEX - BLEEDS ON	1	164	178	183	AFM

RWY	MTOW	MT	CONFIG	FLP	V1	VR	V2	LIMIT
02C	3680	39	FLEX - BLEEDS ON	1	164	179	184	AFM
02L	3680	39	FLEX - BLEEDS ON	1	164	179	184	AFM
02R	3680	39	FLEX - BLEEDS ON	1	164	179	184	AFM
20C	3680	39	FLEX - BLEEDS ON	1	164	179	184	AFM
20L	3680	39	FLEX - BLEEDS ON	1	164	179	184	AFM
20R	3680	38	FLEX - BLEEDS ON	1	164	178	184	AFM

RWY	MTOW	MT	CONFIG	FLP	V1	VR	V2	LIMIT
02C	3680	36	FLEX - BLEEDS ON	1	158	176	182	AFM
02L	3680	36	FLEX - BLEEDS ON	1	158	176	182	AFM
02R	3680	36	FLEX - BLEEDS ON	1	158	176	182	AFM
20C	3680	36	FLEX - BLEEDS ON	1	158	176	182	AFM
20L	3680	36	FLEX - BLEEDS ON	1	158	176	182	AFM
20R	3680	35	FLEX - BLEEDS ON	1	158	175	182	AFM



```
----- WET RWY - MTOW - CALM WIND -----
RWY      MTOW MT CONFIG      FLP  V1  VR  V2  LIMIT
02C      3680 35 FLEX - BLEEDS ON      1 159 176 183 AFM
02L      3680 35 FLEX - BLEEDS ON      1 158 176 183 AFM
02R      3680 35 FLEX - BLEEDS ON      1 159 176 183 AFM
20C      3680 35 FLEX - BLEEDS ON      1 159 176 183 AFM
20L      3680 35 FLEX - BLEEDS ON      1 159 176 183 AFM
20R      3680 35 FLEX - BLEEDS ON      1 158 176 183 AFM
```

/// LANDING DATA ///

```
APT  PRWY  POAT PWIND  PQNH  PMRLW FLP  PLDW  LIMIT
KORD  28R   21.0 223M06 30.16 2590  FULL 1981  AFM
```

RMKS NONE

```
-----
RWY      OAT  WIND  QNH  MRLW  FLP VREF  PWR CONFIG/CONDITION
-----
----- ACARS RUNWAYS -----
RWY      ACARS  LENGTH PMRLW NOTES
04L      7500  2590
04R      8075  2590 ILS 110.10
09C      11245 2590 ILS 111.90
09L      7500  2590 ILS 111.75
09R      11260 2590 ILS 110.50
10C      10540 2590 ILS 108.95
10L      12246 2590 ILS 111.10
10R      7500  2590 ILS 110.75
22L      8075  2590 ILS 110.10
22R      7300  2590 ILS 111.30
27C      11245 2590 ILS 111.90
27L      11260 2590 ILS 110.50
27R      7500  2590 ILS 111.75
28C      10800 2590 ILS 108.95
28L      7500  2590 ILS 110.75
28R      13000 2590 ILS 111.10
```

```
----- FLAPS FULL - PACKS ON - NO ENROUTE ICING -----
DRY RWY / WET RWY

      04L      04R      09C      09L
OAT    7500 FT    8075 FT    11245 FT    7500 FT
  16    2590A/2590A  2590A/2590A  2590A/2590A  2590A/2590A
 / 21    2590A/2590A  2590A/2590A  2590A/2590A  2590A/2590A
  26    2590A/2590A  2590A/2590A  2590A/2590A  2590A/2590A
HW/10KT    0/ 0      0/ 0      0/ 0      0/ 0
TW/10KT    0/ -195   0/ 0      0/ 0      0/ -193

      09R      10C      10L      10R
OAT    11260 FT    10540 FT    12246 FT    7500 FT
  16    2590A/2590A  2590A/2590A  2590A/2590A  2590A/2590A
 / 21    2590A/2590A  2590A/2590A  2590A/2590A  2590A/2590A
  26    2590A/2590A  2590A/2590A  2590A/2590A  2590A/2590A
HW/10KT    0/ 0      0/ 0      0/ 0      0/ 0
TW/10KT    0/ 0      0/ 0      0/ 0      0/ -205
```



	22L	22R	27C	27L
OAT	8075 FT	7300 FT	11245 FT	11260 FT
16	2590A/2590A	2590A/2590A	2590A/2590A	2590A/2590A
/ 21	2590A/2590A	2590A/2590A	2590A/2590A	2590A/2590A
26	2590A/2590A	2590A/2590A	2590A/2590A	2590A/2590A
HW/10KT	0/ 0	0/ 0	0/ 0	0/ 0
TW/10KT	0/ 0	0/ -263	0/ 0	0/ 0

	27R	28C	28L	28R
OAT	7500 FT	10800 FT	7500 FT	13000 FT
16	2590A/2590A	2590A/2590A	2590A/2590A	2590A/2590A
/ 21	2590A/2590A	2590A/2590A	2590A/2590A	2590A/2590A
26	2590A/2590A	2590A/2590A	2590A/2590A	2590A/2590A
HW/10KT	0/ 0	0/ 0	0/ 0	0/ 0
TW/10KT	0/ -191	0/ 0	0/ -191	0/ 0

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

LDW	VREF	DRY	WET	DRY	WET
1920	136	3275	4026	4460	5323
1960	137	3316	4075	4524	5397
/ 2000	138	3356	4125	4589	5473
2040	140	3397	4175	4654	5549
2080	141	3438	4225	4720	5625
HW/KT		-20	-25	-23	-29
TW/KT		60	74	89	105

END TAKEOFF AND LANDING REPORT CY 3014 WSSS-KORD 28AUG26

**[Airport WX List]**

WSSS --> KORD CY 3014 / 28AUG2026
LIDO/WEATHER SERVICE DATE : 28Aug2026 TIME : 13:38 UTC

AIRMETs:

No Wx data available



SIGMETs:

WMFC KUALA LUMPUR FIR

WS SIGMET 6 VALID 281106/281400 WMKK- WMFC KUALA LUMPUR FIR
EMBD TS OBS S OF LINE N0356 E09944 - N0543 E10211 -
N0402 E10250 - N0340 E10340 AND NW OF LINE N0304
E10417 - N0131 E10235 TOP FL500 MOV SW=

ZJSA SANYA FIR

WS SIGMET 2 VALID 281040/281440 ZJHK- ZJSA SANYA FIR
EMBD TS FCST WI N1857 E11110 - N1949 E11105 - N1939
E11014 - N1901 E11010 - N1857 E11110 TOP FL430 MOV E
20KMH WKN=

RJJJ FUKUOKA FIR

WS SIGMET A01 VALID 281318/281718 RJTD- RJJJ FUKUOKA FIR
FRQ TS FCST WI N3335 E15141 - N3513 E14753 - N3753
E15202 - N3608 E15600 - N3335 E15141 TOP FL460 MOV E
20KT INTSF=

KZAK OAKLAND OCEANIC FIR

WS SIGMET SIGP0E KZAK SIGMET ECHO 1 VALID 281020/281420 KKCI-
OAKLAND OCEANIC FIR
EMBD TS OBS AT 1020Z WI N1222 W12007 - N0416 W12002 -
N0448 W12244 - N0933 W12431 - N1213 W12223 - N1222
W12007. TOP FL550. MOV SW 5KT. NC.=

WS SIGMET SIGPAW KZAK SIGMET WHISKEY 2 VALID 281100/281500 PHFO-
OAKLAND OCEANIC FIR
EMBD TS OBS AT 1100Z WI N2130 E16645 - N2215 E16800 -
N2300 E16930 - N2200 E17115 - N1915 E16815 - N1900
E16800 - N1930 E16745 - N2000 E16730 - N2045 E16700 -
N2130 E16645. TOP FL570. STNR. NC.=

WS SIGMET SIGPAZ KZAK SIGMET ZULU 2 VALID 281215/281615 PHFO-
OAKLAND OCEANIC FIR
EMBD TS OBS AT 1215Z WI N0830 W17430 - N0800 W16900 -
N0915 W16715 - N0830 W16200 - N0645 W16015 - N0515
W16230 - N0345 W16715 - N0300 W17400 - N0830 W17430.
TOP FL570. STNR. NC.=

WS SIGMET SIGPAN KZAK SIGMET NOVEMBER 1 VALID 281315/281715
PHFO- OAKLAND OCEANIC FIR
EMBD TS OBS AT 1315Z WI N0945 W15400 - N1200 W14815 -
N1100 W14600 - N0730 W14800 - N0345 W15200 - N0330
W15445 - N0515 W15845 - N0800 W15900 - N0945 W15400.
TOP FL565. STNR. NC.=

KZLC SALT LAKE CITY FIR/UIR

WS SIGMET WSUS32 KKCI 281255 SIGC CONVECTIVE SIGMET 98C VALID
UNTIL 1455Z ND MT FROM 50NNW MOT-50WNW MOT-50E
GGW-50NNE GGW-50NNW MOT AREA TS MOV FROM 26025KT. TOPS
TO FL440.

KZMP MINNEAPOLIS FIR/UIR

WS SIGMET WSUS32 KKCI 281255 SIGC CONVECTIVE SIGMET 91C VALID
UNTIL 1455Z ND FROM 30WNW MOT-30E MOT-30ENE BIS-50SSW
BIS-50S DIK-30WNW MOT AREA TS MOV FROM 27020KT. TOPS
ABV FL450.

WS SIGMET WSUS32 KKCI 281255 SIGC CONVECTIVE SIGMET 92C VALID
UNTIL 1455Z KS NE FROM 30NW ONL-70S OBH-20NE HLC-10S
ANW-30NW ONL DMSHG AREA TS MOV FROM 33015KT. TOPS TO
FL290.

WS SIGMET WSUS32 KKCI 281255 SIGC CONVECTIVE SIGMET 93C VALID
UNTIL 1455Z MO IA KS NE FROM 30NNE OVR-40NE MCI-50WNW
BUM-30N PWE-30NNE OVR DMSHG AREA TS MOV FROM 30015KT.
TOPS TO FL290.

WS SIGMET WSUS32 KKCI 281255 SIGC CONVECTIVE SIGMET 98C VALID
UNTIL 1455Z ND MT FROM 50NNW MOT-50WNW MOT-50E
GGW-50NNE GGW-50NNW MOT AREA TS MOV FROM 26025KT. TOPS
TO FL440.



Tropical Cyclone SIGMETs:

KZAK OAKLAND OCEANIC FIR

WC SIGMET WSTP0H KZAK SIGMET HOTEL 28 VALID 280915/281515 KKCI-OAKLAND OCEANIC FIR
TC LALA OBS AT 0900Z NR N3812 W17924. MOV NNW 5KT. NC.
FRQ TS TOP FL440 WI N3957 W17725 - N3755 W17321 -
N3609 W17507 - N3541 W17817 - N3805 E17843 - N3924
E17905 - N3957 W17725. FCST 1500Z TC CENTER N3824
W17956.=

WC SIGMET WSTP0B KZAK SIGMET BRAVO 3 VALID 280915/281515 KKCI-OAKLAND OCEANIC FIR
TC LOWELL OBS AT 0900Z NR N1142 W13300. MOV ENE 5KT.
INTSF. EMBD TS TOP FL520 WI N1340 W13624 - N1257
W13110 - N1025 W13047 - N0801 W13444 - N0925 W13746 -
N1219 W13816 - N1340 W13624. FCST 1500Z TC CENTER
N1158 W13252.=

WC SIGMET WSTPAV KZAK SIGMET VICTOR 8 VALID 281305/281905 PHFO-OAKLAND OCEANIC FIR
TC ETAU OBS AT 1200Z N2505 E16630. CB TOP FL550 WI
240NM OF CENTER. MOV NW 08KT. NC. FCST 1800Z TC CENTER
N2600 E16555.=

WC SIGMET WSTPAU KZAK SIGMET UNIFORM 2 VALID 281315/281915 PHFO-OAKLAND OCEANIC FIR
TC BANG-LANG OBS AT 1200Z N1935 E16550. CB TOP FL572
WI 150NM OF CENTER. MOV NNE 09KT. INTSF. FCST 1800Z TC
CENTER N2030 E16625.=

Volcanic Ash SIGMETs:

No Wx data available

Departure:

WSSS/SIN CHANGI

SA 281330 12010KT 9999 FEW018 BKN300 29/24 Q1012 NOSIG
FT 281100 2812/2918 14010KT 9999 FEW015 SCT020

Destination:

KORD/ORD CHICAGO O'HARE INTL

SA 281251 00000KT 10SM SCT050 21/17 A3016 RMK A02 SLP208
T02110172
FT 281120 2812/2918 VRB04KT P6SM FEW080
FM281500 22006KT P6SM SCT050
FM291500 22013KT P6SM BKN150

Destination Alternates:

KDTW/DTW DETROIT METRO WAYNE CO

SA 281253 02004KT 10SM FEW065 18/14 A3017 RMK A02 SLP212
T01830139
FT 281120 2812/2918 01005KT P6SM FEW040 FEW070
FM281900 16005KT P6SM SCT060
FM290100 18003KT P6SM SKC
FM290900 23004KT P6SM BKN250

KIND/IND INDIANAPOLIS INTL

SA 281254 03006KT 10SM BKN085 20/16 A3014 RMK A02 SLP201
T02000156
FT 281125 2812/2918 01005KT P6SM BKN090
FM281400 03008KT P6SM FEW050
FM282300 07003KT P6SM SKC
FM291400 13006KT P6SM SKC



AIRPORTLIST ENDED



[NOTAM]

LIDO-NOTAM-BULLETIN INCLUDES NOTAM, COMP NOTAM AND AIP-REGULATION
VALID: 2608281425 - 2608291127 STD(EOBT)+TRIP+ALTN+3HRS
CY 3014 /28AUG OFP-NR: 1
ROUTE: WSSS - KORD ALTN: KDTW KIND
N0506F310 DCT VMR M771 DUDIS/K0941F310 M771 DOSUT/N0510F310 M771
DULOP DCT KAPLI DCT MKG A1 KEC Y43 ISEBI Y81 MOE A590 KAGIS DCT
ADNAP OTR5 KALNA DCT 41N156E DCT 42E60 DCT 43N163E 44N166E DCT 45E70
DCT 46N174E DCT 47E80 DCT 48N175W DCT 49N70 DCT 50N60 DCT 51N50 DCT
51N40 DCT ORNAI DCT UDMAP DCT TOU J523 SEA J90 RWF DCT HSTIN Q156
ZZIPR DCT

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DEPARTURE AIRPORT - DETAILED INFO

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WSSS/SIN CHANGI

+++++ AIRPORT +++++

A2592/26 VALID: 28-AUG-26 2030 - 28-AUG-26 2130

TWY U BTN **TWY U10** AND **TWY U8**, INCLUDING JUNCTION OF **TWY U**/**TWY U9**
CLSD
DUE **WIP**

A2591/26 VALID: 28-AUG-26 1930 - 28-AUG-26 2030

TWY U BTN **TWY S** AND **TWY U8**, INCLUDING JUNCTIONS OF **TWY U**/**TWY U7**
AND **TWY U**/**TXL U1** **CLSD** DUE **WIP**

A2590/26 VALID: 28-AUG-26 1830 - 28-AUG-26 1930

TWY T BTN **TWY T7** SB AND **TWY U10**, INCLUDING ALL JUNCTIONS WITHIN
CLSD
DUE **WIP**

A2588/26 VALID: 28-AUG-26 1730 - 28-AUG-26 2130

FLW TWY **CLSD** DUE **WIP**:

1. **TXL R4** BTN **TXL R7** AND **TWY R8**, INCLUDING JUNCTIONS OF **TXL R4**/**TXL R6** AND **TXL R4**/**TWY R8**
2. **TXL R6** BEHIND ACFT STANDS **F40** TO **F41**
3. **TXL R7** BEHIND ACFT STANDS **F50** TO **F59L**

A2589/26 VALID: 28-AUG-26 1730 - 28-AUG-26 1830

TWY T BTN **TWY U7** AND **TWY R5**, INCLUDING ALL JUNCTIONS WITHIN **CLSD**
DUE
WIP

A2593/26

AUG 26-27 29 31 0200-0900, SEP 01-03 05 07-10 12 14-16 0200-0900
TWY N2 BEHIND ACFT STANDS **507** AND **508** **CLSD** DUE **WIP**

A2587/26

TXL R6 BEHIND ACFT STAND **F42** **CLSD** DUE **WIP**

A2382/26

FLIGHTS DEPARTING WSSS ON ATS ROUTE N571: ATC MAY ASSIGN FL280
NO-PDC TO TWO SUCCESSIVE RNP 2/RNP 4-APPROVED AIRCRAFT OPERATING
ON ATS ROUTE N571 WITH 5-MINUTE LONGITUDINAL SEPARATION, PROVIDED
THAT: (I) BOTH AIRCRAFT ARE ADS-C AND CPDLC EQUIPPED.
(II) BOTH AIRCRAFT MEET THE RSP180 AND RCP240 PERFORMANCE
SPECIFICATIONS, AND
(III) THERE IS NO CLOSING SPEED BETWEEN THE SUCCEEDING AND
PRECEDING AIRCRAFT.

RMK REF AIP SINGAPORE ENR 1.8, PARA 4.2.4 AND **AD 2** WSSS 2.22, PARA
9. CORRESPONDING AMENDMENTS WILL BE INCORPORATED.

**A2324/26**

ACFT STAND E5 CLSD.

A2357/26

AUG 02 05 09 12 16 19 23 26 30 1730-2130

TWY W BTN TWY V1 AND TWY N, INCLUDING JUNCTIONS OF TWY W/TWY V4/TWY W4 NB, TWY W/TWY W1/TWY V1 AND ALL THE JUNCTIONS WITHIN CLSD DUE WIP.

A1495/26

ACFT TAXIING ON TWY S1 SOUTHBOUND NOT ALLOWED TO TURN RIGHT ONTO TWY S3

A2028/26

TWY S2 CLSD

A2019/26REF TO AIRAC AIP SUP 098/26 DATED 25TH JUNE 2026, AMEND TABLE WSSS AD 2.13 DECLARED DISTANCES, RWY DESIGNATOR FROM '20R' TO '02R'.
REST NC.

+++++ RUNWAY +++++

A2393/26

RWY 02R/20L IS NOT AVAILABLE FOR CIVIL USE.

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DESTINATION AIRPORT - DETAILED INFO

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KORD/ORD CHICAGO O'HARE INTL

+++++ AIRPORT +++++

A8267/26

ODP CHICAGO O'HARE INTL, CHICAGO, IL. TAKEOFF MINIMUMS AND (OBSTACLE) DEPARTURE PROCEDURES AMDT 23... TAKEOFF OBSTACLE NOTES: RWY 9C, TEMPORARY CRANE 3613FT FROM DER, 634FT LEFT OF CENTERLINE, 115 AGL/747 MSL (2025-AGL-7269-OE) EXCEPT WHEN ADVISED BY ATCT THAT THIS CRANE IS DOWN. ALL OTHER DATA REMAINS AS PUBLISHED.

A8453/26

TWY DD BTN TWY A AND TWY B CLSD TO ACFT WINGSPAN MORE THAN 118FT

A8442/26

TWY A16 SAFETY AREA NORTHSIDE IRREGULAR SFC

08/106

RWY 10L/28R EDGE MARKINGS FADED

A8362/26

TWY RR SAFETY AREA BTN TWY F AND TWY HH SOUTH SIDE IRREGULAR SFC

A8361/26

TWY DD BTN RWY 10L/28R AND TWY P WIP OPEN EXCAVATION ADJ EAST SIDE LGTD AND BARRICADED

A8228/26

TWY B BTN TWY A5 AND TWY U WIP OPN EXCAVATION ADJ NORTH SIDE LGTD AND BARRICADED

A8146/26

TWY SS SAFETY AREA BTN TWY A AND TWY B WEST SIDE IRREGULAR SFC

A8132/26

TWY B BTN TWY A5 AND TWY A6 WIP STEEL PLATES ADJ SOUTH SIDE

08/952

RWY 09C/27C EDGE MARKINGS FADED

08/946

RWY 10R/28L EDGE MARKINGS S SIDE FADED

08/918

RWY 10C/28C CL MARKINGS OBSC



08/840

TWY P2 HLDG PSN MARKINGS FOR RWY 10C/28C OBSC

08/839

TWY P6 HLDG PSN MARKINGS FOR RWY 10C/28C OBSC

A7845/26

TWY K BTN TWY R AND TWY Q WIP OPN EXCAVATION ADJ NORTH SIDE LGTD AND BARRICADED

A7525/26

TWY SS BTN TWY K AND TWY A CLSD TO ACFT WINGSPAN MORE THAN 225FT

A7522/26

TWY A BTN TWY A5 AND TXL SP WIP OPN EXCAVATION ADJ NORTH SIDE LGTD AND BARRICADED

08/625

RWY 22R TDZ MARKINGS FADED

A7439/26

TWY A BTN TXL A5 AND TWY U CLSD

A7438/26

APRON TXL A5 CLSD TO ACFT WINGSPAN MORE THAN 167FT

08/567

RWY 09L/27R CL MARKINGS OBSC

08/490

RWY 09C/27C CL MARKINGS OBSC

08/399

TWY M SAFETY AREA BTN RWY 09R AND TWY G WEST SIDE IRREGULAR SFC

A7038/26

TWY B SAFETY AREA BTN TWY U AND TWY A5 NORTH SIDE IRREGULAR SFC

A7037/26

TWY H SAFETY AREA BTN TWY R AND TWY T NORTHSIDE IRREGULAR SFC

A7030/26

APRON TXL SP WIP OPN EXCAVATION ADJ W SIDE LGTD AND BARRICADED

A7027/26

TWY U BTN TWY L AND GATE C4 CLSD TO ACFT WINGSPAN MORE THAN 118FT

A6780/26

TWY A BTN TWY A17 AND TWY TT WIP OPN EXCAVATION ADJ WEST SIDE LGTD AND BARRICADED

A6680/26

TWY U BTN GATE C4 AND TWY L NONMOVEMENT AREA

A6677/26

TWY U BTN TWY A AND GATE C4 CLSD

A6598/26

TWY SS1 CLSD TO ACFT WINGSPAN MORE THAN 225FT

A6596/26

TWY S2 NONMOVEMENT AREA

08/114

APRON SOUTHEAST CARGO RAMP NEW PROCEDURES CTC GROUND HANDLERS

A6585/26

TWY S1 CLSD

08/072

RWY 10R/28L CL MARKINGS OBSC

A6474/26

TWY A2 BTN TWY A AND TWY B CLSD TO ACFT WINGSPAN MORE THAN 118FT

A6364/26

AD AP BIRD ACT INCREASED GEESE AND CRANES

A6220/26

TWY FF EDGE MARKINGS BTN TWY D AND TWY E FADED

A6000/26 VALID: 28-JUL-26 0757 - 28-AUG-26 1600

TWY B BTN TWY A16 AND TWY B HOLD PAD WIP OPN EXCAVATION ADJ WEST SIDE LGTD AND BARRICADED



A5712/26 VALID: 23-JUL-26 1101 - 28-AUG-26 2359

AD AP WINDCONE PRI LGT U/S

A4584/26

TWY A BTN TWY CC AND TWY T CLSD TO ACFT WINGSPAN MORE THAN 118FT

A1243/26

THU 0230-0300

AIRSPACE PYROTECHNIC DEMONSTRATION WI AN AREA DEFINED AS .1NM

**RADIUS OF 415843N0875158W (2.4NM SE ORD) SFC-500FT AGL F) SFC G)
500FT AGL**

+++++ RUNWAY +++++

A8450/26

RWY 04L/22R CLSD EXC TAX

A8445/26

RWY 28R TKOF HOLD LGT U/S

A8380/26

RWY 28R TKOF HOLD LGT AT ARRAY 2 U/S

A8233/26

RWY 09R/27L SAFETY AREA IRREGULAR SFC N SIDE BTN TWY FF AND TWY R

A8810/25

ORD RWY 09L PAPI U/S

A8809/25

ORD RWY 27R PAPI U/S

+++++ SID +++++

A5605/26

ORD ODP CHICAGO O'HARE INTL, CHICAGO, IL.

TAKEOFF MINIMUMS AND (OBSTACLE) DEPARTURE PROCEDURES AMDT 23...

ADD TAKEOFF OBSTACLE NOTES: RWY 22L, TEMPORARY CRANES BEGINNING

**2454FT FROM DER, 1005FT RIGHT OF CENTERLINE, UP TO 125FT AGL/781FT
MSL (2025-AGL-8187-OE). TEMPORARY CRANES BEGINNING 4639FT FROM DER,
1041FT RIGHT OF CENTERLINE, UP TO 120FT AGL/808FT MSL**

(2024-AGL-13320 TO 13324-OE). ALL OTHER DATA REMAINS AS PUBLISHED.

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

A7982/26 VALID: 29-AUG-26 0300 - 29-AUG-26 0900

NAV ILS RWY 28R U/S

A8317/26

NAV ILS RWY 10R CAT II NA

A8141/26

IAP CHICAGO O'HARE INTL, CHICAGO, IL. RNAV (GPS) RWY 4R, AMDT

1D... PROFILE NOTE: VGSI AND RNAV GLIDEPATH NOT COINCIDENT (VGSI

**ANGLE 3.00/TCH 67). LNAV/VNAV DA 995/HAT 334 ALL CATS. CHANGE NOTE
TO READ: FOR UNCOMPENSATED BARO-VNAV, LNAV/VNAV NA BELOW -19C OR
ABOVE 54C.**

A7473/26

NAV ILS RWY 28L CAT II/III NA

A7474/26

NAV ILS RWY 28L GP U/S

**A7028/26**

IAP CHICAGO O'HARE INTL, CHICAGO, IL. **ILS OR LOC RWY 27R**, AMDT 4B... **ILS OR LOC RWY 4R**, AMDT 8B... **ILS OR LOC RWY 9C**, ORIG-B... **ILS OR LOC RWY 9L**, AMDT 4B... **ILS OR LOC RWY 9R**, AMDT 13A... **ILS RWY 9C** (SA CAT I), ORIG-A... **ILS RWY 9L** (SA CAT I), AMDT 4B... **ILS RWY 27R** (SA CAT I), AMDT 4B... **ILS RWY 4R** (SA CAT I-II), AMDT 8B... **ILS RWY 9C** (CAT II-III), ORIG-A... **ILS RWY 9L** (CAT II-III), AMDT 4B... **ILS RWY 9R** (CAT II-III), AMDT 13... **ILS RWY 27R** (CAT II-III), AMDT 4B... ALTERNATE MINIMUMS NA EXCEPT FOR ACFT EQUIPPED WITH SUITABLE RNAV SYSTEM WITH GPS, OBK **VOR/DME** UNMONITORED.

A5950/26

IAP CHICAGO O'HARE INTL, CHICAGO, IL. RNAV (GPS) **Y RWY 10R**, ORIG-B... LNAV MDA 1160/HAT 480 ALL CATS, VIS **CAT C/D RVR 5000**. VDP NA. FOR INOP ALS, INCREASE LNAV/VNAV ALL CATS VISIBILITY AND LNAV CATS C/D VISIBILITY TO 1 3/8 SM. TEMPORARY CRANES, UP TO 846 MSL, 1808FT SE OF **RWY 10R** (2024-AGL-15036 THRU 15042-NRA).

A4646/26

IAP CHICAGO O'HARE INTL, CHICAGO, IL. **ILS Z OR LOC Z RWY 10R**, ORIG-C... S-ILS 10R DA 945/HAT 265 ALL CATS. VIS RVR 2000 ALL CATS. TEMPORARY CRANES, UP TO 846 MSL, 1808FT SE OF **RWY 10R** (2024-AGL-15026 THRU 15039-NRA).

A4645/26

IAP CHICAGO O'HARE INTL, CHICAGO, IL. **ILS Z RWY 10R** (SA CAT I), ORIG-C... **ILS Z RWY 10R** (SA CAT II AND III), ORIG-C... PROCEDURE NA. TEMPORARY CRANES, UP TO 846 MSL, 1808FT SE OF **RWY 10R** (2024-AGL-15026 THRU 15039-NRA)

A4627/26

IAP CHICAGO O'HARE INTL, CHICAGO, IL. **ILS RWY 9C** (CAT II-III), AMDT ORIG-B... NOTE: OYG **ILS LLZ RWY 9C UNUSABLE** FOR ROLLOUT GUIDANCE.

A2754/26

NAV **ILS RWY 27C IM U/S**

A1704/26

NAV **ILS RWY 28L IM U/S**

6/0331

IAP CHICAGO O'HARE INTL, CHICAGO, IL.

ILS OR LOC RWY 9L, AMDT 4B...

ILS RWY 9L SA CAT I, AMDT 4B... **ILS RWY 9L CAT II/III**, AMDT 4B... PROFILE NOTE: VGSI AND **ILS GLIDEPATH** NOT COINCIDENT (VGSI ANGLE 3.00/TCH 69).

A0194/26

IAP CHICAGO O'HARE INTL, CHICAGO, IL. RNAV (GPS) **RWY 9L**, AMDT 4... PROFILE NOTE: VGSI AND RNAV **GLIDEPATH** NOT COINCIDENT (VGSI ANGLE 3.00/TCH 69).

A0192/26

IAP CHICAGO O'HARE INTL, CHICAGO, IL. **ILS OR LOC RWY 9L**, AMDT 4B... **ILS RWY 9L SA CAT I**, AMDT 4B... **ILS RWY 9L CAT II/III**, AMDT 4B... PROFILE NOTE: VGSI AND **ILS GLIDEPATH** NOT COINCIDENT (VGSI ANGLE 3.00/TCH 69).

A8777/26

IAP CHICAGO O'HARE INTL, CHICAGO, IL. RNAV (GPS) **RWY 4R**, AMDT 1D... LNAV/VNAV DA 1056/HAT 395 ALL CATS, VISIBILITY RVR 3500 ALL CATS. LNAV MDA 1160/HAT 499 ALL CATS, VDP 1.35 NM TO RW04R. FOR **INOPERATIVE** ALS, INCREASE LNAV CATS C/D VISIBILITY TO 1 3/8. TEMPORARY CRANE 845 MSL, 4873FT W OF **RWY 4R** (2024-AGL-15027/15028/15029-NRA). TEMPORARY CRANE 822 MSL 7342FT SW OF 10R (2025-AGL-8827-OE). TEMPORARY CRANE 788 MSL, 5934FT SW OF **RWY 4R** (2024-AGL-13315-OE). TEMPORARY CRANE 841 MSL 5090FT SW OF **RWY 4R** (2024-AGL-15026-15033-NRA).

**A6494/26**

ORD IAP CHICAGO O'HARE INTL, CHICAGO, IL.
RNAV (GPS) Z **RWY 10R**, ORIG-A...
LPV DA 944/HAT 264 ALL CATS. VISIBILITY RVR 2000 ALL CATS.
TEMPORARY CRANES, UP TO 846 MSL, BEGINNING 1808FT SE OF **RWY 10R**
(2024-AGL-15026 THRU 15039-NRA).

A6476/26

ORD IAP CHICAGO O'HARE INTL, CHICAGO, IL.
RNAV (GPS) **RWY 9L**, AMDT 4...
LNAV/VNAV DA 1100/HAT 432 ALL CATS, VIS ALL CATS RVR 4000. EXCEPT
WHEN ADVISED BY ATCT THAT THIS CRANE IS DOWN. TEMPORARY CRANE 840
MSL, 6911 FT W OF **RWY 9L** (2025-AGL-3331-OE).

A4566/26

ORD NAV **ILS RWY 27R IM U/S**

A1622/26

ORD NAV **ILS RWY 28R IM U/S**

A1621/26

ORD NAV **ILS RWY 28C IM U/S**

A1619/26

ORD NAV **ILS RWY 27L IM U/S**

A1613/26

ORD NAV **ILS RWY 10R(Z) IM U/S**

A1611/26

ORD NAV **ILS RWY 10L IM U/S**

A8816/25

ORD NAV **ILS RWY 10C IM U/S**

A8813/25

ORD NAV **ILS RWY 09C IM U/S**

A8811/25

ORD NAV **ILS RWY 09L IM U/S**

A8434/25

ORD NAV **ILS RWY 09R IM U/S**

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DESTINATION ALTERNATE AIRPORT(S)
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KDTW/DTW DETROIT METRO WAYNE CO

+++++ AIRPORT ++++++

A0690/26 VALID: 28-AUG-26 1530 - 28-AUG-26 1830

AD AP RWY STATUS LGT SYSTEM U/S

08/438 VALID: 28-AUG-26 1530 - 28-AUG-26 1830

SVC SMR U/S

08/458

AIRSPACE UAS WI AN AREA DEFINED AS 1NM RADIUS OF
422015N0830103W (4.6NM S DET) SFC-200FT AGL DLY 1200-2230

A0703/26 VALID: 28-AUG-26 1139 - 28-AUG-26 2005

TWY V2, H1, H2 CLSD

A0701/26 VALID: 28-AUG-26 1137 - 28-AUG-26 2005

TWY F BTN RWY 09L/27R AND TWY H CLSD

A0702/26 VALID: 28-AUG-26 1137 - 28-AUG-26 2005

TWY G BTN RWY 09L/27R AND TWY V CLSD

A0700/26 VALID: 28-AUG-26 1136 - 28-AUG-26 2005

TWY V BTN TWY B AND TWY M CLSD

08/412

TWY V SFC PAINTED HLDG PSN SIGNS FOR RWY 03L/21R
EAST SIDE NOT STD

**08/411**

TWY V CL MARKINGS BTN RWY 03L/21R AND TWY P NOT STD

08/401

TWY B SFC PAINTED HLDG PSN SIGNS FOR RWY 09L/27R NORTH SIDE NOT STD

A0548/26

TWY Q BTN TWY A AND TWY T CLSD

A0423/26

TWY T3 CLSD

08/210 VALID: 14-AUG-26 1200 - 28-AUG-26 2230

AIRSPACE UAS WI AN AREA DEFINED AS 1NM RADIUS OF 422015N0830103W (4.6NM S DET) SFC-200FT AGL DLY 1200-2230

08/033

APRON TXL J11 EAST SIDE DEICE FREQ SIGN MISSING

A9708/26

APRON DEICE PAD FOR RWY 04R SPOT 6 CLSD

A9692/26

TWY Y BTN TWY K2 AND TWY U WIP CONST ADJ EAST SIDE LGTD AND BARRICADED

A9691/26

TWY T BTN TWY Q AND TWY K CLSD

A9687/26

TWY K CLSD TO ACFT WINGSPAN MORE THAN 118FT BTN TWY R AND GATE B12

A9684/26

TWY R BTN TWY K AND TWY Y CLSD TO ACFT WINGSPAN MORE THAN 135FT

A9683/26

APRON DEICE PAD FOR RWY 04R SPOT 1, DEICE PAD FOR RWY 04R SPOT 2, DEICE PAD FOR RWY 04R SPOT 3, DEICE PAD FOR RWY 04R SPOT 4, DEICE PAD FOR RWY 04R SPOT 5 CLSD TO ACFT WINGSPAN MORE THAN 135FT

A9685/26

TWY Y BTN TWY R AND TWY U CLSD TO ACFT WINGSPAN MORE THAN 135FT

A9686/26

TWY Y3, Y4 CLSD TO ACFT WINGSPAN MORE THAN 135FT

A9682/26

TWY K2, K3, K4 CLSD

A9690/26

APRON DEICE PAD FOR RWY 04R SPOT 1H CLSD

A9680/26

TWY K BTN GATE B12 AND TWY U CLSD

A9679/26

TWY K BTN DEICE PAD FOR RWY 04R SPOT 1 AND TWY R CLSD TO ACFT WINGSPAN MORE THAN 135FT

A9441/26

TWY K BTN TWY J AND TWY T CLSD

A9437/26

TWY Y1 CLSD

A9436/26

TWY K BTN DEICE PAD FOR RWY 04R SPOT 1 AND TWY J CLSD

06/443

RWY 04L/22R CL MARKINGS OBSC

6/0388

IAP DETROIT METRO WAYNE COUNTY, DETROIT, MI.

ILS RWY 3R (SA CAT II-III), AMDT 18 ...

S-ILS 3R CAT II NA EXCEPT FOR AIRCRAFT EQUIPPED WITH RADIO ALTIMETER. I-HUU INNER MARKER **OUT OF SERVICE****A5850/26**

DTW TWY P BTN TXL PP SOUTH END AND DEICE PAD FOR RWY 03L SPOT 1 CLSD TO ACFT WINGSPAN MORE THAN 118FT

**A5666/26**

DTW APRON DEICE PAD FOR **RWY 21R** SPOT 5, DEICE PAD FOR **RWY 21R** SPOT 6 **CLSD**

+++++ RUNWAY +++++

A0578/26

RWY 09L/27R CLSD EXC TAX 45MIN PPR 734-942-3685

A0473/26

RWY 09R/27L CLSD EXC 2HR PPR 734-942-3685

A9812/26

RWY 09R **RWY** END ID LGT **U/S**

A9517/26

RWY 27R ALS **U/S**

A9515/26

RWY 27R PAPI **U/S**

A8868/26

RWY 22L ALS **U/S**

+++++ SID +++++

A6637/26

DTW ODP DETROIT METRO WAYNE COUNTY,
DETROIT, MI.

TAKEOFF MINIMUMS AND (OBSTACLE) DEPARTURE PROCEDURES AMDT 1A...

TAKEOFF OBSTACLE NOTE: **RWY 3L**, TEMPORARY CRANE 2606FT FROM DER,
230FT RIGHT OF CENTERLINE, 90FT AGL/708FT MSL (2025-AGL-8425-NRA).
ALL OTHER DATA REMAINS AS PUBLISHED.

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

A0689/26 **VALID: 29-AUG-26 0000 - 29-AUG-26 0400**

NAV ILS **RWY 04R** LOC **U/S**

A0688/26 **VALID: 28-AUG-26 1800 - 28-AUG-26 2100**

NAV ILS **RWY 04R** DME **U/S**

A0691/26 **VALID: 28-AUG-26 1800 - 28-AUG-26 2200**

NAV ILS **RWY 21L** GP **U/S**

A0705/26

NAV ILS **RWY 03R** IM **U/S**

A0489/26

NAV ILS **RWY 27L** **U/S**

A8725/26

IAP DETROIT METRO WAYNE COUNTY, DETROIT, MI. **ILS RWY 3R** (SA CAT II-III), AMDT 18 ... S-ILS 3R **CAT II** NA EXCEPT FOR AIRCRAFT EQUIPPED WITH RADIO ALTIMETER. I-HUU INNER MARKER **OUT OF SERVICE**

A7072/26

IAP DETROIT METRO WAYNE COUNTY, DETROIT, MI. **ILS Z** OR **LOC RWY 4L**, AMDT 4C... HIPKA FIX MINIMUMS (DME REQUIRED): S-LOC 4L MDA 1020/HAT 375 ALL CATS, VIS CATS C/D RVR 3500.

A7073/26

IAP DETROIT METRO WAYNE COUNTY, DETROIT, MI. RNAV (GPS) **RWY 27L**, AMDT 3A... LNAV/VNAV DA 1001/HAT 371 ALL CATS, VIS RVR 3500 ALL CATS.

A6900/26

IAP DETROIT METRO WAYNE COUNTY, DETROIT, MI. RNAV (RNP) W **RWY 3R**, ORIG... RNAV (RNP) X **RWY 3R**, ORIG-B... RNP 0.30 DA 1024/ HAT 391 ALL CATS.

A6873/26

IAP DETROIT METRO WAYNE COUNTY, DETROIT, MI. **ILS RWY 27L** (SA CAT I-II), AMDT 5A ... PROCEDURE NA.

**A6198/26**

DTW IAP DETROIT METRO WAYNE COUNTY,
DETROIT, MI.

ILS PRM Z **RWY 22R**, ORIG-B...

ILS PRM Z **RWY 4L**, ORIG-B...

PROCEDURE NA.

A5780/26

DTW IAP DETROIT METRO WAYNE COUNTY,
DETROIT, MI.

ILS Z **RWY 4L** (CAT II AND III), AMDT 4C ...

S-ILS 4L **CAT II** NA EXCEPT FOR AIRCRAFT EQUIPPED WITH RADIO
ALTIMETER. I-HJT INNER MARKER **OUT OF SERVICE**.

A4166/26

DTW NAV **ILS RWY 04L** IM U/S

A3995/26

DTW NAV **ILS RWY 04R** IM U/S

A0155/25

DTW IAP DETROIT METRO WAYNE COUNTY,
DETROIT, MI.

RNAV (RNP) W **RWY 4L**, AMDT 1...

RNP 0.30 DA 1063/HAT 418 ALL CATS.

A0153/25

DTW IAP DETROIT METRO WAYNE COUNTY,
DETROIT, MI.

RNAV (RNP) X **RWY 4L**, ORIG-A...

RNP 0.30 DA 1063/HAT 418 ALL CATS.

A0152/25

DTW IAP DETROIT METRO WAYNE COUNTY,
DETROIT, MI.

RNAV (RNP) U **RWY 4L**, ORIG-A...

RNP 0.30 DA 1063/HAT 418 ALL CATS.

A1434/24

DTW IAP DETROIT METRO WAYNE COUNTY,
DETROIT, MI.

ILS PRM **RWY 04R** (SA **CAT I**) AMDT 3A ...

ILS PRM **RWY 04R** (CAT II AND III) AMDT 3A ...

PROCEDURE NA

A9510/24

DTW IAP DETROIT METRO WAYNE COUNTY,
DETROIT, MI.

RNAV (RNP) X **RWY 22L**, ORIG...

RNP 0.15 DA 952/HAT 315 ALL CATS, VIS RVR 4000 ALL CATS.

+++++ STAR +++++

A0153/26

STAR DETROIT METRO WAYNE COUNTY, DETROIT, MI. VCTRZ TWO ARRIVAL...

HOSSA TRANSITION: MOCA 2800 ALL SEGMENTS. SAMPL TRANSITION: MOCA
2800 ALL SEGMENTS. ALL OTHER DATA REMAINS AS PUBLISHED.

A0152/26

STAR DETROIT METRO WAYNE COUNTY, DETROIT, MI. HAYLL THREE
ARRIVAL... HOSSA TRANSITION: MOCA 2800 ALL SEGMENTS. SAMPL
TRANSITION: MOCA 2800 ALL SEGMENTS. ALL OTHER DATA REMAINS AS
PUBLISHED.

**A0151/26**

STAR DETROIT METRO WAYNE COUNTY, DETROIT, MI. RKCTY TWO ARRIVAL...
DUDDA TRANSITION: MOCA 2300 TINDR TO FRELE. ENGRM TRANSITION: MOCA
2300 ENGRM TO FRELE. Hoota TRANSITION: MOCA 2500 STIDL TO BUCKE.
MOCA 2300 TINDR TO FRELE. PORZL TRANSITION: MOCA 2900 PORZL TO
CHEFE. MOCA 2300 TINDR TO FRELE. ALL OTHER DATA REMAINS AS
PUBLISHED.

KIND/IND INDIANAPOLIS INTL

+++++ AIRPORT +++++

A3937/26 VALID: 28-AUG-26 1700 - 28-AUG-26 1900

TWY D9 CLSD

A3936/26 VALID: 28-AUG-26 1400 - 28-AUG-26 1500

TWY D3 CLSD

A3947/26 VALID: 28-AUG-26 1310 - 28-AUG-26 1900

TWY P BTN TWY J AND TWY H CLSD

A3945/26 VALID: 28-AUG-26 1309 - 28-AUG-26 1900

TWY H BTN TWY N AND TWY R CLSD

A3940/26 VALID: 28-AUG-26 1200 - 28-AUG-26 2200

TWY B2 CLSD

A3939/26 VALID: 28-AUG-26 1200 - 28-AUG-26 2200

TWY B1 CLSD

A3941/26 VALID: 28-AUG-26 1200 - 28-AUG-26 2200

TWY B BTN TWY B1 AND TWY R CLSD

A2120/26

IND TWY P BTN TWY H AND TWY B CLSD

A2121/26

IND APRON PAPA PAD CLSD

+++++ RUNWAY +++++

A3943/26 VALID: 28-AUG-26 1230 - 28-AUG-26 2200

RWY 23R PAPI U/S

A3938/26 VALID: 28-AUG-26 1200 - 28-AUG-26 2200

RWY 05L/23R CLSD

A3942/26 VALID: 28-AUG-26 1200 - 28-AUG-26 1800

RWY 23R ALS U/S

+++++ SID +++++

A2566/26

SID INDIANAPOLIS INTL, INDIANAPOLIS, IN. MAREO ONE DEPARTURE ...
DEPARTURE ROUTE DESCRIPTION: ALL **RUNWAYS**: CLIMB ON ASSIGNED
HEADING FOR VECTORS TO LUIJE ON TRACK 090.60 TO MAREO, THEN ON
TRANSITION. IND DEPARTURES MAINTAIN (JETS) 5000/ (PROPS) 3000, ALL
OTHER AIRPORTS MAINTAIN ATC ASSIGNED ALTITUDE. EXPECT FILED
ALTITUDE 10 MINUTES AFTER DEPARTURE. CHART NOTE: CHART TOP
ALTITUDE: KIND (JETS) 5000/(PROPS) 3000. CHART NOTE: CHART TOP
ALTITUDE: ALL OTHER AIRPORTS AS ASSIGNED BY ATC. MSA FROM EYE,
GEZ, HFY, IND, MQJ, 3100; TYQ, UMP, 2900. ALL OTHER DATA REMAINS
THE SAME.

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

A3948/26

NAV ILS RWY 05L IM U/S

A3919/26 VALID: 28-AUG-26 1200 - 28-AUG-26 2200

NAV ILS RWY 05L U/S



A3918/26 VALID: 28-AUG-26 1200 - 28-AUG-26 2200

NAV ILS RWY 23R U/S

A3370/26

IAP INDIANAPOLIS INTL, INDIANAPOLIS, IN. RNAV (GPS) Y **RWY 23L**,
AMDT 5... LPV DA 1046/HAT 256 ALL CATS. LNAV/VNAV DA 1182/HAT 392,
VIS ALL CATS RVR 3000. LNAV MDA 1280/HAT 490, VIS CATS C/D RVR
5000. VDP 1.29NM TO RW23L. FOR ALS INOP, INCREASE LNAV VISIBILITY
CAT C/D TO 1 3/4 SM. TEMPORARY CRANE 971 MSL, 3933FT NE OF RWY 23L
(2026-AGL-9969-NRA). TEMPORARY CRANE 931 MSL, 1972FT S OF **RWY 23L**
(2025-AGL-11488-NRA).

A3368/26

IAP INDIANAPOLIS INTL, INDIANAPOLIS, IN. RNAV (GPS) Y **RWY 32**, AMDT
4A... LNAV/VNAV DA 1182/HAT 389 ALL CATS, VIS ALL CATS RVR 3500.
LNAV MDA 1280/HAT 487 ALL CATS, VIS CATS C/D RVR 5000. VDP 1.30NM
TO RW32. FOR INOP ALS, INCREASE LNAV/VNAV VISIBILITY TO RVR 5500,
LNAV **CAT C/D VISIBILITY TO 1 3/8 SM. TEMPORARY CRANE 971 MSL,**
1477FT NE OF **RWY 32** (2026-AGL-9969-NRA). TEMPORARY CRANE 931 MSL,
1972FT S OF **RWY 23L** (2025-AGL-11488-NRA).

A3369/26

IAP INDIANAPOLIS INTL, INDIANAPOLIS, IN. RNAV (RNP) Z **RWY 32**, AMDT
2... RNP .19 DA 1178/HAT 385, VISIBILITY ALL CATS RVR 3500. RNP
.30 DA 1207/HAT 414. FOR INOP ALS INCREASE RNP .30 VISIBILITY ALL
CATS TO RVR 6000. TEMPORARY CRANE 971 MSL, 1477FT NE OF **RWY 32**
(2026-AGL-9969-NRA).

A3363/26

IAP INDIANAPOLIS INTL, INDIANAPOLIS, IN. RNAV (GPS) Y **RWY 23L**,
AMDT 5... LPV DA 1046/HAT 256 ALL CATS. LNAV/VNAV DA 1142/HAT 352,
VIS ALL CATS RVR 3000. LNAV MDA 1240/HAT 450, VIS CATS C/D RVR
4500. VDP 1.17NM TO RW23L. FOR ALS INOP, INCREASE LNAV/VNAV
VISIBILITY TO RVR 5500. TEMPORARY CRANE 931 MSL, 1972FT S OF **RWY**
23L (2025-AGL-11488-NRA).

A3364/26

IAP INDIANAPOLIS INTL, INDIANAPOLIS, IN. RNAV (GPS) Y **RWY 32**, AMDT
4A... LNAV/VNAV DA 1142/HAT 349 ALL CATS, VIS ALL CATS RVR 3000.
LNAV MDA 1240/HAT 447 ALL CATS, VIS CATS C/D RVR 4000. VDP 1.18NM
TO RW32. FOR INOP ALS, INCREASE LNAV/VNAV VISIBILITY TO RVR 5500.
TEMPORARY CRANE 931 MSL, 1972FT S OF **RWY 23L** (2025-AGL-11488-NRA).

A3115/26

NAV ILS RWY 05R IM U/S

A1770/26

IND IAP INDIANAPOLIS INTL,
INDIANAPOLIS, IN.
ILS RWY 23L (SA CAT II), AMDT 8 ...

PROCEDURE NA.

TEMPORARY CRANE 931 MSL, 1972FT S OF **RWY 23L** (2025-AGL-11488-NRA)

A1766/26

IND IAP INDIANAPOLIS INTL,
INDIANAPOLIS, IN.

ILS OR LOC RWY 23L, AMDT 8...

S-ILS 23L DA 1045/HAT 255 ALL CATS. TEMPORARY CRANE 931 MSL,
1972FT S OF **RWY 23L** (2025-AGL-11488-NRA).

A1084/26

IND IAP INDIANAPOLIS INTL,
INDIANAPOLIS, IN.

ILS RWY 5R (CAT II-III), AMDT 7A ...

S-ILS 5R **CAT II** NA EXCEPT FOR AIRCRAFT WITH RADIO ALTIMETER. I-OQV
INNER MARKER **OUT OF SERVICE.**

**A0633/26**

IND IAP INDIANAPOLIS INTL,
INDIANAPOLIS, IN.
RNAV (GPS) Y **RWY 23L**, AMDT 5...
LNAV MDA 1220/HAT 430 ALL CATS, VISIBILITY CATS C/D RVR 4000.

A3858/25

IND IAP INDIANAPOLIS INTL,
INDIANAPOLIS, IN.
ILS RWY 5L (CAT II-III), AMDT 5A. ...
S-ILS 5L **CAT II** NA EXCEPT FOR AIRCRAFT EQUIPPED WITH RADIO
ALTIMETER. I-IND INNER MARKER **OUT OF SERVICE**.

A3403/25

IND IAP INDIANAPOLIS INTL,
INDIANAPOLIS, IN.
ILS OR LOC RWY 5R, AMDT 7A...
GOLSE FIX MINIMUMS: FOR ALS INOP, S-LOC 5R INCREASE **CAT C/D**
VISIBILITY TO RVR 5500.

=====

EXTENDED AREA AROUND DEPARTURE

=====

WSJC SINGAPORE FIR

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

A2216/26

REF AIP SINGAPORE ENR 3.2, ATS ROUTES M635 AND M774. UNDER ROUTE
REMARKS, AMEND A464 SJ G579 TO READ A464 AVPIV LEGOL LAPOL G579.
OPERATORS JOINING G579 FROM A464 SHALL FLIGHT PLAN VIA A464 AVPIV
LEGOL LAPOL G579. REST REMAIN UNCHANGED.

A2507/26

PYROTECHNIC DISPLAY WILL TAKE PLACE SAFETY RADIUS 99FT CENTRE
012047.75N1035631.68E (WI WSSS CTR).
F) GND G) 99FT AMSL

A2505/26

AUG 15 16 23 30 0000-1000
AERIAL ACT BY UAS WILL TAKE PLACE AT 012002N1035036E (WI WSAP
CTR). F) GND G) 600FT AMSL

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

A2361/26 VALID: 29-AUG-26 0100 - 30-AUG-26 0800

AUG 29 30 0100-0800
TWO MET BALLOONS WILL BE RELEASED AT 011032N1034359E.
F) GND G) UNL

A2362/26 VALID: 29-AUG-26 0100 - 30-AUG-26 0800

AUG 29 30 0100-0800
TWO MET BALLOONS WILL BE RELEASED AT 011230N1034630E.
F) GND G) UNL

A2596/26 VALID: 29-AUG-26 0000 - 29-AUG-26 0900

AUG 29 0000-0200 0700-0900
FRNG WILL TAKE PLACE WI 080957N1103548E-080203N1103701E
-074902N1103003E-075231N1114441E-073025N1095443E-072908N1093716E
-073150N1095013E-074812N1095556E-080433N1102804E-080935N1102959E
-080557N1103339E-074710N1102702E-074211N1114509E-073205N1113250E
F) SFC G) FL230

**A2388/26 VALID: 28-AUG-26 2200 - 29-AUG-26 2259**

AUG 28 29 2200-2259

LAND DEMOLITION WILL TAKE PLACE WI WSD4

F) SFC G) 1500FT AMSL

A2525/26

AUG 28-29 0000-1700

DANGER AREA WSD11A ACT.

F) SFC G) FL125

A2526/26

AUG 28-30 0000-1700

DANGER AREA WSD11B ACT.

F) SFC G) FL125

A2552/26

AUG 27-31 0100-1000, SEP 01-30 0100-1000, OCT 01-31 0100-1000

TETHERED UA OPS WILL TAKE PLACE WI

012115N1035806E-012108N1035825E-012048N1035816E-012040N1035807E-01205 8N1035755E-012109N1035751E-012115N1035806E(WI WSSS CTR).

F) GND G) 160FT AMSL

A2575/26

AUG 26-31 0000-1000, SEP 01-30 0000-1000, OCT 01-31 0000-1000,,

NOV 01-09 0000-1000

TETHERED UA OPS WILL TAKE PLACE WI

012307N1035039E-012308N1035043E-012303N1035044E-012303N1035041E-012307N1035039E(WI WSSL CTR).

F) GND G) 183FT AMSL

A2528/26 VALID: 24-AUG-26 0001 - 29-AUG-26 0500

AUG 24-28 0001-1100, 29 0001-0500

DANGER AREA WSD13 **ACTIVE**

F) SFC G) FL400

A2531/26 VALID: 23-AUG-26 1600 - 28-AUG-26 1559**DANGER** AREA WSD15 ACT. F) SFC G) FL400**A3023/26 VALID: 23-AUG-26 1600 - 28-AUG-26 1559**

MIL TRAINING AND EXER WILL TAKE PLACE WI THE FLW COORD:

023000.00N1051628.72E-023000.00N1060000.00E-

013000.00N1060000.00E-013000.00N1045219.20E-

021838.00N1052205.00E-023000.00N1051628.72E RMK/ALL TRAFFIC ON THE AFFECTED ATS ROUTES WILL BE SUBJECT TO ATC CLEARANCE. F) SFC G)

FL400

A3019/26 VALID: 23-AUG-26 1600 - 28-AUG-26 1559**DANGER** AREA WSD14 ACT. F) SFC G) FL400**A2529/26****DANGER** AREA WSD20 **ACTIVE**.

F) SFC G) 2000FT AMSL

A2205/26

AUG 23 30 0000-1200

AERIAL ACT BY UAS WILL TAKE PLACE AT 011714N1035109E (WI WSAP CTR). F) GND G) 650FT AMSL

A2519/26

AUG 22 2300-2359, 23 0000-1400, 29 2300-2359, 30 0000-1400

AERIAL ACT BY UAS WILL TAKE PLACE AT 011755N1034636E (WI WSAP CTR). F) GND G) 820FT AMSL

A2520/26

AUG 22 2300-2359, 23 0000-1400, 29 2300-2359, 30 0000-1400

AERIAL ACT BY UAS WILL TAKE PLACE AT 011921N1035449E (WI WSAP CTR). F) GND G) 820FT AMSL

A2521/26

AUG 22 2300-2359, 23 0000-1559, 29 2300-2359, 30 0000-1559

AERIAL ACT BY UAS WILL TAKE PLACE AT 011656N1035014E (WI WSAP CTR). F) GND G) 1148FT AMSL

**A2203/26**

AUG 22 1600-2359, 23 0000-1559, 29 1600-2359, 30 0000-1559
AERIAL ACT BY UAS WILL TAKE PLACE AT 011944N1034913E (WI WSAP
CTR). F) GND G) 1200FT AMSL

A2523/26

AUG 22 1600-2359, 23 0000-1559, 29 1600-2359, 30 0000-1559, SEP
04, 1600-2359, 05 H24, 06 0000-1559, 11 1600-2359, 12 0000-2359,
13, 0000-1559
AERIAL ACTIVITY BY UAS WILL TAKE PLACE AT 011830N1035233E (WI WSAP
CTR)
F) GND G) 1200FT AMSL

A2257/26

AUG 19 2300-2359, 20-31 0000-1100 2300-2359, SEP 01-30 0000-1100,
2300-2359, OCT 01-06 0000-1100 2300-2359, 07 0000-1100
TETHERED UA OPS WILL TAKE PLACE WI
012114N1035817E-012113N1035820E-
012109N1035819E-012110N1035816E-012114N1035817E (WI WSSS CTR).
F) GND G) 150FT AMSL

A2504/26

AUG 15 16 23 30 0200-1300
AERIAL ACT BY UAS WILL TAKE PLACE AT 011756N1035122E (WI WSAP
CTR). F) GND G) 1000FT AMSL

A2501/26

AUG 15 16 23 30 0100-1300
AERIAL ACT BY UAS WILL TAKE PLACE AT 011539N1034918E (WI WSAP
CTR). F) GND G) 700FT AMSL

A2502/26

AUG 15 16 23 30 0100-1100
AERIAL ACT BY UAS WILL TAKE PLACE AT 011851N1035034E (WI WSAP
CTR). F) GND G) 1200FT AMSL

A2503/26

AUG 15 16 23 30 0100-1100
AERIAL ACT BY UAS WILL TAKE PLACE AT 012153N1035539E (WI WSAP
CTR). F) GND G) 700FT AMSL

A2497/26

AUG 15 16 23 30 0030-1000
AERIAL ACT BY UAS WILL TAKE PLACE AT 012136N1035329E (WI WSAP
CTR). F) GND G) 657FT AMSL

A2499/26

AUG 15 16 23 30 0030-1000
AERIAL ACT BY UAS WILL TAKE PLACE AT 011840N1034508E (WI WSAP
CTR). F) GND G) 657FT AMSL

A2500/26

AUG 15 16 23 30 0030-1200
AERIAL ACT BY UAS WILL TAKE PLACE AT 011956N1035045E (WI WSAP
CTR). F) GND G) 800FT AMSL

A2246/26

AUG 15 16 23 30 0000-1000
AERIAL ACTIVITY BY UNMANNED ACFT SYSTEMS WILL TAKE PLACE AT
011703N1035130E (WI WSAP CTR).
F) GND G) 750FT AMSL

A2470/26

AUG 15 16 23 30 0000-1100
AERIAL ACT BY UAS WILL TAKE PLACE AT 011759N1034747E (WI WSAP
CTR). F) GND G) 600FT AMSL

A2493/26

AUG 15 16 23 30 0000-1200
AERIAL ACT BY UAS WILL TAKE PLACE AT 011840N1035131E
(WI WSAP CTR).
F) GND G) 800FT AMSL

**A2494/26**

AUG 15 16 23 30 0000-1000

AERIAL ACT BY UAS WILL TAKE PLACE AT 011639N1035049E
(WI WSAP CTR).

F) GND G) 1000FT AMSL

A2496/26

AUG 15 16 23 30 0000-1559

AERIAL ACT BY UAS WILL TAKE PLACE AT 011629N1035147E (WI WSAP
CTR). F) GND G) 650FT AMSL**A2498/26**

AUG 15 16 23 30 0000-1200

AERIAL ACT BY UAS WILL TAKE PLACE AT 011643N1034957E (WI WSAP
CTR). F) GND G) 800FT AMSL**A2395/26**AUG 14 2300-2359, 15-31 0000-1100 2300-2359, SEP 01-30 0000-1100,
2300-2359, OCT 01-31 0000-1100 2300-2359, NOV 01-10 0000-1100,
2300-2359, 11 0000-1100

UA VEHICLE ACT WILL TAKE PLACE WI:

053510.56N1043218.51E-053237.24N1043546.72E-053035.87N1043418.49E
-053315.95N1043043.03E-053510.56N1043218.51E.

F) SFC G) 1500FT AMSL

A2396/26AUG 14 2300-2359, 15-31 0000-1100 2300-2359, SEP 01-30 0000-1100,
2300-2359, OCT 01-31 0000-1100 2300-2359, NOV 01-10 0000-1100,
2300-2359, 11 0000-1100

UA VEHICLE ACT WILL TAKE PLACE WI:

060508.06N1040901.04E-060234.33N1041149.09E-060059.65N1041020.46E
-060333.01N1040735.83E-060508.06N1040901.04E.

F) SFC G) 1500FT AMSL

A2402/26AUG 14 2300-2359, 15-31 0000-1100 2300-2359, SEP 01-30 0000-1100,
2300-2359, OCT 01-31 0000-1100 2300-2359, NOV 01-10 0000-1100,
2300-2359, 11 0000-1100

UA VEHICLE ACT WILL TAKE PLACE WI:

012753.15N1035306.71E-012751.14N1035307.86E-012750.21N1035306.38E
-012752.30N1035305.15E-012753.15N1035306.71E.

F) SFC G) 400FT AMSL

A2403/26AUG 14 2300-2359, 15-31 0000-1100 2300-2359, SEP 01-30 0000-1100,
2300-2359, OCT 01-31 0000-1100 2300-2359, NOV 01-10 0000-1100,
2300-2359, 11 0000-1100

UA VEHICLE ACT WILL TAKE PLACE WI:

012647.13N1035314.12E-012651.64N1035310.38E-012653.73N1035312.81E
-012649.53N1035316.25E-012647.13N1035314.12E.

F) SFC G) 400FT AMSL

A2424/26AUG 14 2300-2359, 15 0000-1400 2300-2359, 16 0000-1400, 22,
2300-2359, 23 0000-1400, 29 2300-2359, 30 0000-1400

AERIAL ACT BY UAS WILL TAKE PLACE AT 012202N1034625E.

F) GND G) 820FT AMSL

A2425/26AUG 14 2300-2359, 15 0000-1200 2300-2359, 16 0000-1200, 22,
2300-2359, 23 0000-1200, 29 2300-2359, 30 0000-1200

AERIAL ACT BY UAS WILL TAKE PLACE AT 012554N1034543E.

F) GND G) 590FT AMSL

A2457/26AUG 14 2300-2359, 15 0000-1100 2300-2359, 16 0000-1100, 22,
2300-2359, 23 0000-1100, 29 2300-2359, 30 0000-1100AERIAL ACTIVITY BY UAS WILL TAKE PLACE AT 011704N1034802E (WI WSAP
CTR).

F) GND G) 600FT AMSL

**A2461/26**

AUG 14 2300-2359, 15 0000-1000 2300-2359, 16 0000-1000, 22,
2300-2359, 23 0000-1000, 29 2300-2359, 30 0000-1000
AERIAL ACT BY UAS WILL TAKE PLACE AT 011846N1034756E (WI WSAP
CTR). F) GND G) 600FT AMSL

A2462/26

AUG 14 2300-2359, 15 0000-1200 2300-2359, 16 0000-1200, 22,
2300-2359, 23 0000-1200, 29 2300-2359, 30 0000-1200
AERIAL ACTIVITY BY UAS WILL TAKE PLACE AT 012321N1035555E (WI WSAP
CTR).
F) GND G) 600FT AMSL

A2463/26

AUG 14 2300-2359, 15 0000-1400 2300-2359, 16 0000-1400, 22,
2300-2359, 23 0000-1400, 29 2300-2359, 30 0000-1400
AERIAL ACTIVITY BY UAS WILL TAKE PLACE AT 011957N1034727E (WI WSAP
CTR).
F) GND G) 1000FT AMSL

A2464/26

AUG 14 2300-2359, 15 0000-1400 2300-2359, 16 0000-1400, 22,
2300-2359, 23 0000-1400, 29 2300-2359, 30 0000-1400
AERIAL ACTIVITY BY UAS WILL TAKE PLACE AT 012130N1034957E (WI WSAP
CTR).
F) GND G) 1000FT AMSL

A2465/26

AUG 14 2300-2359, 15 0000-1100 2300-2359, 16 0000-1100, 22,
2300-2359, 23 0000-1100, 29 2300-2359, 30 0000-1100
AERIAL ACTIVITY BY UAS WILL TAKE PLACE AT 011632N1035143E (WI WSAP
CTR).
F) GND G) 750FT AMSL

A2466/26

AUG 14 2300-2359, 15 0000-1200 2300-2359, 16 0000-1200, 22,
2300-2359, 23 0000-1200, 29 2300-2359, 30 0000-1200
AERIAL ACTIVITY BY UAS WILL TAKE PLACE AT 012049N1034735E (WI WSAP
CTR).
F) GND G) 700FT AMSL

A2467/26

AUG 14 2300-2359, 15 0000-1100 2300-2359, 16 0000-1100, 22,
2300-2359, 23 0000-1100, 29 2300-2359, 30 0000-1100, SEP 04,
2300-2359, 05 0000-1100 2300-2359, 06 0000-1100
AERIAL ACTIVITY BY UAS WILL TAKE PLACE AT 011803N1035127E (WI WSAP
CTR).
F) GND G) 820FT AMSL

A2468/26

AUG 14 2300-2359, 15 0000-1100 2300-2359, 16 0000-1100, 22,
2300-2359, 23 0000-1100, 29 2300-2359, 30 0000-1100, SEP 04,
2300-2359, 05 0000-1100 2300-2359, 06 0000-1100
AERIAL ACTIVITY BY UAS WILL TAKE PLACE AT 011736N1035122E (WI WSAP
CTR).
F) GND G) 755FT AMSL

A2469/26

AUG 14 2300-2359, 15 0000-1000 2300-2359, 16 0000-1000, 22,
2300-2359, 23 0000-1000, 29 2300-2359, 30 0000-1000
AERIAL ACT BY UAS WILL TAKE PLACE AT 011758N1035033E (WI WSAP
CTR). F) GND G) 600FT AMSL

A2471/26

AUG 14 2300-2359, 15 0000-1100 2300-2359, 16 0000-1100,, 22
2300-2359, 23 0000-1100, 29 2300-2359, 30 0000-1100
AERIAL ACT BY UAS WILL TAKE PLACE AT 011635N1035102E (WI WSAP
CTR). F) GND G) 650FT AMSL

**A2473/26**

AUG 14 2300-2359, 15 0000-1400 2300-2359, 16 0000-1400,, 22
2300-2359, 23 0000-1400, 29 2300-2359, 30 0000-1400
AERIAL ACT BY UAS WILL TAKE PLACE AT 011837N1035139E (WI WSAP
CTR). F) GND G) 1000FT AMSL

A2474/26

AUG 14 2300-2359, 15 0000-1100 2300-2359, 16 0000-1100,, 22
2300-2359, 23 0000-1100, 29 2300-2359, 30 0000-1100
AERIAL ACT BY UAS WILL TAKE PLACE AT 011709N1035102E (WI WSAP
CTR). F) GND G) 1100FT AMSL

A2475/26

AUG 14 2300-2359, 15 0000-1100 2300-2359, 16 0000-1100,, 22
2300-2359, 23 0000-1100, 29 2300-2359, 30 0000-1100
AERIAL ACT BY UAS WILL TAKE PLACE AT 011651N1034857E (WI WSAP
CTR). F) GND G) 600FT AMSL

A2476/26

AUG 14 2300-2359, 15 0000-1100 2300-2359, 16 0000-1100,, 22
2300-2359, 23 0000-1100, 29 2300-2359, 30 0000-1100,, SEP 04
2300-2359, 05 0000-1100 2300-2359, 06 0000-1100
AERIAL ACT BY UAS WILL TAKE PLACE AT 011629N1035048E (WI WSAP
CTR). F) GND G) 600FT AMSL

A2477/26

AUG 14 2300-2359, 15 0000-1100 2300-2359, 16 0000-1100,, 22
2300-2359, 23 0000-1100, 29 2300-2359, 30 0000-1100,, SEP 04
2300-2359, 05 0000-1100 2300-2359, 06 0000-1100
AERIAL ACT BY UAS WILL TAKE PLACE AT 011718N1035143E (WI WSAP
CTR). F) GND G) 656FT AMSL

A2478/26

AUG 14 2300-2359, 15 0000-1000 2300-2359, 16 0000-1000,, 22
2300-2359, 23 0000-1000, 29 2300-2359, 30 0000-1000
AERIAL ACT BY UAS WILL TAKE PLACE AT 011912N1035045E (WI WSAP
CTR). F) GND G) 1000FT AMSL

A2479/26

AUG 14 2300-2359, 15 0000-1200 2300-2359, 16 0000-1200,, 22
2300-2359, 23 0000-1200, 29 2300-2359, 30 0000-1200
AERIAL ACT BY UAS WILL TAKE PLACE AT 012200N1035358E (WI WSAP
CTR). F) GND G) 600FT AMSL

A2480/26

AUG 14 2300-2359, 15 0000-1100 2300-2359, 16 0000-1100,, 22
2300-2359, 23 0000-1100, 29 2300-2359, 30 0000-1100
AERIAL ACT BY UAS WILL TAKE PLACE AT 011756N1034718E (WI WSAP
CTR). F) GND G) 800FT AMSL

A2484/26

AUG 14 2300-2359, 15 0000-1100 2300-2359, 16 0000-1100,, 22
2300-2359, 23 0000-1100, 29 2300-2359, 30 0000-1100
AERIAL ACT BY UAS WILL TAKE PLACE AT 011403N1034509E (WI WSAP
CTR). F) GND G) 394FT AMSL

A2485/26

AUG 14 2300-2359, 15 0000-1400 2300-2359, 16 0000-1400,, 22
2300-2359, 23 0000-1400, 29 2300-2359, 30 0000-1400
AERIAL ACT BY UAS WILL TAKE PLACE AT 011947N1034816E (WI WSAP
CTR). F) GND G) 1000FT AMSL

A2492/26

AUG 14 2300-2359, 15 0000-1100 2300-2359, 16 0000-1100,, 22
2300-2359, 23 0000-2300, 29 2300-2359, 30 0000-1100
AERIAL ACT BY UAS WILL TAKE PLACE AT 011721N1035058E
(WI WSAP CTR).
F) GND G) 539FT AMSL

**A2495/26**

AUG 14 2300-2359, 15 0000-1100 2300-2359, 16 0000-1100,, 22
2300-2359, 23 0000-2300, 29 2300-2359, 30 0000-1100
AERIAL ACT BY UAS WILL TAKE PLACE AT 011638N1035042E (WI WSAP
CTR). F) GND G) 1000FT AMSL

A2455/26

AUG 14 2230-2359, 15 0000-1130 2230-2359, 16 0000-1130, 22,
2230-2359, 23 0000-1130, 29 2230-2359, 30 0000-1130
AERIAL ACTIVITY BY UAS WILL TAKE PLACE AT 011857N1034559E
(WI WSAP CTR).
F) GND G) 700FT AMSL

A2436/26

AUG 14 2200-2359, 15 0000-1400 2200-2359, 16 0000-1400, 22,
2200-2359, 23 0000-1400, 29 2200-2359, 30 0000-1400
AERIAL ACT BY UAS WILL TAKE PLACE AT 011734N1034840E (WI WSAP
CTR). F) GND G) 1200FT AMSL

A2437/26

AUG 14 2200-2359, 15 0000-1559 2200-2359, 16 0000-1559, 22,
2200-2359, 23 0000-1559, 29 2200-2359, 30 0000-1559
AERIAL ACT BY UAS WILL TAKE PLACE AT 011711N1034936E (WI WSAP
CTR). F) GND G) 1200FT AMSL

A2438/26

AUG 14 2200-2359, 15 0000-0200 2200-2359, 16 0000-0200, 22,
2200-2359, 23 0000-0200, 29 2200-2359, 30 0000-0200
AERIAL ACT BY UAS WILL TAKE PLACE AT 011756N1035122E (WI WSAP
CTR). F) GND G) 1000FT AMSL

A2439/26

AUG 14 2200-2359, 15 0000-1559 2200-2359, 16 0000-1559, 22,
2200-2359, 23 0000-1559, 29 2200-2359, 30 0000-1559
AERIAL ACT BY UAS WILL TAKE PLACE AT 11702N1035049E (WI WSAP CTR).
F) GND G) 1200FT AMSL

A2442/26

AUG 14 2200-2359, 15 0000-1200 2200-2359, 16 0000-1200, 22,
2200-2359, 23 0000-1200, 29 2200-2359, 30 0000-1200
AERIAL ACT BY UAS WILL TAKE PLACE AT 011834N1035026E (WI WSAP
CTR). F) GND G) 1200FT AMSL

A2447/26

AUG 14 2200-2359, 15 0000-1400 2200-2359, 16 0000-1400, 22,
2200-2359, 23 0000-1400, 29 2200-2359, 30 0000-1400
AERIAL ACTIVITY BY UAS WILL TAKE PLACE AT 011923N1035049E
(WI WSAP CTR).
F) GND G) 800FT AMSL

A2448/26

AUG 14 2200-2359, 15 0000-1400 2200-2359, 16 0000-1400, 22,
2200-2359, 23 0000-1400, 29 2200-2359, 30 0000-1400, SEP 04,
2200-2359, 05 0000-1400 2200-2359, 06 0000-1400
AERIAL ACTIVITY BY UAS WILL TAKE PLACE AT 012056N1035203E
(WI WSAP CTR).
F) GND G) 700FT AMSL

A2452/26

AUG 14 2200-2359, 15 0000-1500 2200-2359, 16 0000-1500 22,
2200-2359, 23 0000-1500, 29 2200-2359, 30 0000-1500
AERIAL ACTIVITY BY UAS WILL TAKE PLACE AT 011759N1034956E (WI WSAP
CTR).
F) GND G) 600FT AMSL

A2453/26

AUG 14 2200-2359, 15 0000-1500 2200-2359, 16 0000-1500, 22,
2200-2359, 23 0000-1500, 29 2200-2359, 30 0000-1500
AERIAL ACTIVITY BY UAS WILL TAKE PLACE AT 011720N1035059E
(WI WSAP CTR).
F) GND G) 1200FT AMSL

**A2454/26**

AUG 14 2200-2359, 15 0000-1400 2200-2359, 16 0000-1400, 22,
2200-2359, 23 0000-1400, 29 2200-2359, 30 0000-1400
AERIAL ACTIVITY BY UAS WILL TAKE PLACE AT 011709N1035116E (WI WSAP
CTR).
F) GND G) 1000FT AMSL

A2482/26

AUG 14 2200-2359, 15 0000-1559 2200-2359, 16 0000-1559,, 22
2200-2359, 23 0000-1559, 29 2200-2359, 30 0000-1559
AERIAL ACT BY UAS WILL TAKE PLACE AT 011721N1035116E(WI WSAP CTR).
F) GND G) 1000FT AMSL

A2483/26

AUG 14 2200-2359, 15 0000-1400 2200-2359, 16 0000-1400,, 22
2200-2359, 23 0000-1400, 29 2200-2359, 30 0000-1400
AERIAL ACT BY UAS WILL TAKE PLACE AT 011825N1035158E (WI WSAP
CTR). F) GND G) 1200FT AMSL

A2200/26

AUG 14 1600-2359, 15 H24, 16 0000-1559, 22 1600-2359,, 23
0000-1559, 29 1600-2359, 30 0000-1559
AERIAL ACT BY UAS WILL TAKE PLACE AT 012100N1035112E (WI WSAP
CTR). F) GND G) 800FT AMSL

A2201/26

AUG 14 1600-2359, 15 H24, 16 0000-1559, 22 1600-2359,, 23
0000-1559, 29 1600-2359, 30 0000-1559
AERIAL ACT BY UAS WILL TAKE PLACE AT 011642N1035111E (WI WSAP
CTR). F) GND G) 1200FT AMSL

A2202/26

AUG 14 1600-2359, 15 H24, 16 0000-1559, 22 1600-2359,, 23
0000-1559, 29 1600-2359, 30 0000-1559
AERIAL ACT BY UAS WILL TAKE PLACE AT 011811N1035208E (WI WSAP
CTR). F) GND G) 1000FT AMSL

A2204/26

AUG 14 1600-2359, 15 H24, 16 0000-1559, 22 1600-2359,, 23
0000-1559, 29 1600-2359, 30 0000-1559
AERIAL ACT BY UAS WILL TAKE PLACE AT 011615N1035143E (WI WSAP
CTR). F) GND G) 1200FT AMSL

A2407/26

AUG 14 1600-2359, 15 0000-2359, 16 0000-1559, 22 1600-2359, 23,
0000-1559, 29 1600-2359, 30 0000-1559
AERIAL ACT BY UAS WILL TAKE PLACE AT 012026N1035247E (WI WSAP
CTR). F) GND G) 1200FT AMSL

A2408/26

AUG 14 1600-2359, 15 0000-2359, 16 0000-1559, 22 1600-2359, 23,
0000-1559, 29 1600-2359, 30 0000-1559
AERIAL ACT BY UAS WILL TAKE PLACE AT 011742N1035216E (WI WSAP
CTR). F) GND G) 1200FT AMSL

A2426/26

AUG 14 1600-2359 15 0000-2359 16 0000-1559 22 1600-2359 23,
0000-1559 29 1600-2359 30 0000-1559
AERIAL ACTIVITY BY UAS WILL TAKE PLACE AT 011656N1035101E (WI WSAP
CTR).
F) GND G) 1200FT AMSL

A2427/26

AUG 14 1600-2359 15 0000-2359 16 0000-1559 22 1600-2359 23,
0000-1559 29 1600-2359 30 0000-1559
AERIAL ACTIVITY BY UAS WILL TAKE PLACE AT 011707N1035036E (WI WSAP
CTR).
F) GND G) 800FT AMSL

**A2428/26**

AUG 14 1600-2359 15 0000-2359 16 0000-1559 22 1600-2359 23,
0000-1559 29 1600-2359 30 0000-1559
AERIAL ACTIVITY BY UAS WILL TAKE PLACE AT 011529N1034812E (WI WSAP
CTR).
F) GND G) 600FT AMSL

A2429/26

AUG 14 1600-2359 15 0000-2359 16 0000-1559 22 1600-2359 23,
0000-1559 29 1600-2359 30 0000-1559
AERIAL ACTIVITY BY UAS WILL TAKE PLACE AT 011720N1035117E (WI WSAP
CTR).
F) GND G) 1200FT AMSL

A2430/26

AUG 14 1600-2359 15 0000-2359 16 0000-1559 22 1600-2359 23,
0000-1559 29 1600-2359 30 0000-1559
AERIAL ACTIVITY BY UAS WILL TAKE PLACE AT 012117N1035020E (WI WSAP
CTR).
F) GND G) 800FT AMSL

A2431/26

AUG 14 1600-2359 15 0000-2359 16 0000-1559 22 1600-2359 23,
0000-1559 29 1600-2359 30 0000-1559
AERIAL ACTIVITY BY UAS WILL TAKE PLACE AT 011355N1034540E (WI WSAP
CTR).
F) GND G) 800FT AMSL

A2433/26

AUG 14 1600-2359, 15 0000-2359, 16 0000-1559, 22 1600-2359, 23,
0000-1559, 29 1600-2359, 30 0000-1559
AERIAL ACT BY UAS WILL TAKE PLACE AT 011711N1035057E (WI WSAP
CTR). F) GND G) 1200FT AMSL

A2434/26

AUG 14 1600-2359, 15 0000-2359, 16 0000-1559, 22 1600-2359, 23,
0000-1559, 29 1600-2359, 30 0000-1559
AERIAL ACT BY UAS WILL TAKE PLACE AT 011527N1035214E (WI WSAP
CTR). F) GND G) 1200FT AMSL

A2435/26

AUG 14 1600-2359, 15 0000-2359, 16 0000-1559, 22 1600-2359, 23,
0000-1559, 29 1600-2359, 30 0000-1559
AERIAL ACT BY UAS WILL TAKE PLACE AT 011556N1035138E (WI WSAP
CTR). F) GND G) 1200FT AMSL

A2440/26

AUG 14 1600-2359, 15 0000-2359, 16 0000-1559, 22 1600-2359, 23,
0000-1559, 29 1600-2359, 30 0000-1559
AERIAL ACT BY UAS WILL TAKE PLACE AT 011831N1035111E (WI WSAP
CTR). F) GND G) 1200FT AMSL

A2405/26

AERIAL ACT BY UAS WILL TAKE PLACE AT 011732N1035111E (WI WSAP
CTR). F) GND G) 1200FT AMSL

A2404/26

AUG 08-31 1500-2100, SEP 01-29 1500-2100
AERIAL ACT BY UAS WILL TAKE PLACE WITHIN 0.65NM RADIUS FROM
012727N1034717E (WI WSAG ATZ).
F) GND G) 1200FT AMSL

A2394/26

AERIAL ACT BY UAS WILL TAKE PLACE AT 011654N1035337E (WI WSAP
CTR). F) GND G) 1200FT AMSL

A2360/26

AUG 03-31 1500-2100, SEP 01-30 1500-2100, OCT 01-30 1500-2100
AERIAL ACTIVITY BY UAS WILL TAKE PLACE AT 011715N1035313E (WI WSAP
CTR).
F) GND G) 1200FT AMSL

**A2032/26**

AUG 02 04 05 09 11 12 16 18 19 23 25 26 30 1730-2130
UAS CLBR FLIGHTS WILL TAKE PLACE WI WSSS CTR. RMK/THE CLBR HAS
ASSESSED NOT TO AFFECT THE ACFT SYSTEM. PILOTS TO MONITOR ACFT
SYSTEM AND INFORM ATC IF EXPERIENCING ANY ANOMALIES
F) GND G) 1640FT AMSL

A2256/26

AUG 01 2300-2359, 02-31 0000-1100 2300-2359, SEP 01-30 0000-1100,
2300-2359, OCT 01-28 0000-1100 2300-2359, 29 0000-1100
UA ACT WILL TAKE PLACE WI 050247.93N1115338.61E-
050247.92N1115624.34E-050004.96N1115624.56E-
050005.20N1115338.29E-050247.93N1115338.61E.
F) SFC G) 1400FT AMSL

A2275/26

JUL 30-31 0230-0730, AUG 01-31 0230-0730, SEP 01-30 0230-0730, OCT
01-27 0230-0730
UA VEHICLE ACT WILL TAKE PLACE WI COORD AS FLW:
011009N1040345E-011125N1040400E-011233N1040542E-
011114N1040622E-011017N1040503E-010934N1040552E-
010808N1040618E-010702N1040424E-010750N1040226E-
010903N1040228E-011036N1040111E-011117N1040148E- 011009N1040345E
RMK: ALL TFC SUBJ ATC CLR F) SFC G) 886FT AMSL

A2645/26

DAILY 0230-0730
UA VEHICLE ACT WILL TAKE PLACE WI COORD AS FLW: 011009N1040345E -
011125N1040400E - 011233N1040542E - 011114N1040622E -
011017N1040503E - 010934N1040552E - 010808N1040618E -
010702N1040424E - 010750N1040226E - 010903N1040228E -
011036N1040111E - 011117N1040148E - 011009N1040345E RMK: ALL TFC
SUBJ ATC CLR F) SFC G) 886FT AMSL

A2245/26

JUL 28 2300-2359 29-31 0000-1100 2300-2359,, AUG 01-31 0000-1100
2300-2359, SEP 01-30 0000-1100 2300-2359,, OCT 01-24 0000-1100
2300-2359 25 0000-1100
UA ACT WILL TAKE PLACE WI
070000.00N1040805.00E-070000.00N1041006.00E-065807.29N1041155.68E-
065526.12N1040907.47E-065808.26N1040608.95E-070000.00N1040805.00E
F) SFC G) 400FT AMSL

A2258/26

JUL 26 2300-2359, 27-31 0000-1100 2300-2359, AUG 01-31 0000-1100,
2300-2359, SEP 01-29 0000-1100 2300-2359, 30 0000-1100
TETHERED UA OPS WILL TAKE PLACE WI 011915N1035709E-
011913N1035710E-011911N1035708E-011913N1035707E-
011915N1035709E (WI WSSS CTR.)
F) GND G) 160FT AMSL

A2263/26

TETHERED UA OPS WILL TAKE PLACE WI 011913N1035711E-
011911N1035712E-011909N1035710E-011911N1035708E-
011913N1035711E (WI WSSS CTR).
F) GND G) 160FT AMSL

A2223/26

JUL 22-31 0000-1530, AUG 01-31 0000-1530, SEP 01-30 0000-1530
PYROTECHNIC DISPLAY WILL TAKE PLACE SAFETY RADIUS 226FT CENTRED ON
011517N1034922E (WI WSAP CTR)
F) SFC G) 238FT AMSL

A2225/26

AERIAL ACT BY UAS WILL TAKE PLACE AT 011705N1034800E (WI WSAP
CTR). F) GND G) 820FT AMSL

**A2219/26**

JUL 18-31 2300-1100, AUG 01-31 2300-1100, SEP 01-30 2300-1100
TETHERED UA OPS WILL TAKE PLACE WI 700M RADIUS CENTERED ON
012001N1035734E (WI WSSS CTR)
F) GND G) 160FT AMSL

A2217/26

JUL 18 0249-1100 2300-2359, 19-31 0000-1100 2300-2359,, AUG 01-31
0000-1100 2300-2359, SEP 01-29 0000-1100 2300-2359, 30, 0000-1100
TETHERED UA OPS WILL TAKE PLACE WI 700M RADIUS CENTRED
ON 012001N1035734E(WI WSSS CTR).
F) GND G) 160FT AMSL

A2048/26

JUL 13 1600-2359, 14-31 0000-2359, AUG 01-31 0000-2359, SEP 01-29,
0000-2359, 30 0000-1559
UAV ACTIVITY WILL TAKE PLACE WI:
012033.81N1041048.42E - 012032.86N1041110.43E -
011920.32N1041046.16E - 011919.89N1041026.61E -
012033.81N1041048.42E
F) SFC G) 330FT AMSL

A2148/26

JUL 10 2200-2359, 11-31 0000-0900 2200-2359,, AUG 01-31 0000-0900
2200-2359,, SEP 01-29 0000-0900 2200-2359, 30 0000-0900
TETHERED UA OPS WILL TAKE PLACE WI 012043N1035745E
- 012041N1035753E - 012033N1035747E - 012033N1035742E
- 012043N1035745E(WI WSSS CTR).
F) GND G) 160FT AMSL

A2087/26

JUL 10-31 0000-1000, AUG 01-31 0000-1000, SEP 01-30 0000-1000
UA ACT WILL TAKE PLACE ALONG THE FLW COORD:
012909.22N1035345.65E - 012833.33N1035310.08E -
012757.44N1035301.90E - 012654.22N1035312.18E
F) SFC G) 330FT AMSL

A2088/26

JUL 10-31 0000-1000, AUG 01-31 0000-1000, SEP 01-30 0000-1000
UA ACT WILL TAKE PLACE ALONG THE FLW COORD:
012906.22N1035348.86E - 012824.69N1035605.78E -
012706.79N1035632.28E - 012737.87N1035733.39E -
012718.07N1035848.36E
F) SFC G) 330FT AMSL

A1981/26

JUN 30 2300-2359, JUL 01-31 0000-1100 2300-2359,, AUG 01-31
0000-1100 2300-2359, SEP 01-29 0000-1100 2300-2359,, 30 0000-1100
UA ACT WILL TAKE PLACE WI FLW COORDS :
012245.00N 1040704.00E - 012305.00N 1040953.00E -
012300.00N 1041055.00E - 012112.00N 1041059.00E -
012007.00N 1040823.00E - 011928.00N 1040746.00E -
011945.00N 1040709.00E - 012049.00N 1040752.00E -
012132.00N 1040701.00E - 012245.00N 1040704.00E
F) SFC G) 400FT AMSL

A1928/26

JUN 25-30 0000-1000, JUL 01-31 0000-1000, AUG 01-31 0000-1000
TETHERED UA OPS WILL TAKE PLACE WI 1KM RADIUS CENTERED ON
012534N1035034E (WI WSSL CTR).
F) SFC G) 183FT AMSL

A1833/26

JUN 12 2300-2359, 13-30 0000-1200 2300-2359, JUL 01-31 2300-2359,
0000-1200, AUG 01-30 0000-1200 2300-2359, SEP 01 0000-1200
AERIAL ACTIVITY BY UAS WILL TAKE PLACE AT 011727N1035045E (WI WSAP
CTR)
F) GND G) 800FT AMSL

**A1813/26**

JUN 10-30 0000-1559, JUL 01-31 0000-1559, AUG 01-31 0000-1559,
SEP, 01 0000-1559
PYROTECHNIC DISPLAY WILL TAKE PLACE SAFETY RADIUS 227FT CENTRED ON
011517N1034922E (WI WSAP CTR).
F) SFC G) 227FT AMSL

A1737/26

JUN 01-30 0000-1530, JUL 01-31 0000-1530, AUG 01-31, 0000-1530
PYROTECHNIC DISPLAY WILL TAKE PLACE SAFETY RADIUS 247FT CENTRED ON
011517N1034922E (WI WSAP CTR).
F) SFC G) 247FT AMSL

A1736/26

JUN 01-30 0000-1530, JUL 01-31 0000-1530, AUG 01-31, 0000-1530
PYROTECHNIC DISPLAY WILL TAKE PLACE SAFETY RADIUS 161FT CENTRED ON
011512N1034931E (WI WSAP CTR).
F) SFC G) 161FT AMSL

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

KZAU CHICAGO FIR/UIR

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

08/750 VALID: 29-AUG-26 1100 - 30-AUG-26 1100

AIRSPACE R6901B ACT SFC-FL200

08/449 VALID: 29-AUG-26 0522 - 29-AUG-26 1500

AIRSPACE HOT AIR BALLOON WI AN AREA DEFINED AS
12NM RADIUS OF 400852N0892037W (1.6NM S AAA) SFC-10000FT

08/447 VALID: 28-AUG-26 2230 - 31-AUG-26 0032

AIRSPACE HOT AIR BALLOON WI AN AREA DEFINED AS
12NM RADIUS OF 400852N0892037W (1.6NM S AAA) SFC-10000FT DLY
2230-SS

08/475 VALID: 28-AUG-26 2200 - 29-AUG-26 0100

AIRSPACE UAS WI AN AREA DEFINED AS 0.3NM RADIUS OF
423656.10N0880457.90W (6.2NM NNE 49C) SFC-40FT AGL FRI 2200-0100

08/455 VALID: 28-AUG-26 2100 - 29-AUG-26 0200

AIRSPACE UAS WI AN AREA DEFINED AS 1.5NM RADIUS OF
422801N0882202W (3.9NM N 10C) SFC-80FT AGL

08/476 VALID: 28-AUG-26 2000 - 28-AUG-26 2359

AIRSPACE UAS WI AN AREA DEFINED AS 0.1NM RADIUS OF
423935.20N0875042.20W (5.3NM NE ENW) SFC-40FT AGL FRI 2000-2359

08/481 VALID: 28-AUG-26 1500 - 28-AUG-26 1900

AIRSPACE UAS WI AN AREA DEFINED AS 0.3NM RADIUS OF
434458N0890352W (19.7NM NNE 94C) SFC-50FT AGL

08/588 VALID: 28-AUG-26 1100 - 29-AUG-26 1100

AIRSPACE R6901B ACT SFC-FL200

08/460 VALID: 27-AUG-26 1300 - 28-AUG-26 2359

AIRSPACE UAS WI AN AREA DEFINED AS 1NM RADIUS OF
430903N0850157W (6.2NM SE C63) SFC-100FT AGL

08/450

NAV VOR/DME NOT MNT

08/446

AIRSPACE UAS WI AN AREA DEFINED AS 1NM RADIUS OF
410914N0870647W (13NM NE RZL) SFC-225FT AGL

08/422 VALID: 24-AUG-26 1545 - 28-AUG-26 2300

AIRSPACE UAS WI AN AREA DEFINED AS 3NM RADIUS OF
440814N0891015W (4.4NM SSE W23) SFC-100FT AGL

**08/394**AIRSPACE UAS WI AN AREA DEFINED AS 2NM RADIUS OF
JOT218023 SFC-400FT AGL DLY 1200-0500**08/406**NAV **VOR** NOT MNT**08/404**AIRSPACE UAS WI AN AREA DEFINED AS 15NM RADIUS OF
401457N0861323W (4.5NM N 5I4) SFC-200FT AGL**08/332**AIRSPACE UAS WI AN AREA DEFINED AS 10NM RADIUS OF
401912N0860936W (7.4NM SSE 8I3) SFC-200FT AGL**07/582**AIRSPACE UAS WI AN AREA DEFINED AS 30NM RADIUS OF
403044N0871213W (13.3NM WNW LAF) SFC-200FT AGL
(FAA-2025-2529-24868)**07/407**AIRSPACE UAS WI AN AREA DEFINED AS 10NM RADIUS OF
403720N0891909W (16.7NM SE 3MY) SFC-80FT AGL DLY 1100-0200**A0534/26**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 30NM RADIUS OF
410712N0892704W. AP AIRSPACE AFFECTED MAY INCLUDE 0C7, 2V3, 3MY,
65IS, C75, EZI, PIA, VYS. F) SFC G) 1000FT AMSL**06/333**AIRSPACE UAS WI AN AREA DEFINED AS 10NM RADIUS OF
442007N0891706W (8.6NM NW W23) SFC-100FT AGL DLY 0930-0300**06/057**AIRSPACE UAS WI AN AREA DEFINED AS EON091057 TO
EON094056 TO EON094050.5 TO EON091050 TO POINT OF ORIGIN SFC-225FT
AGL**A0437/26**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 45NM RADIUS OF 431005N0902047W. AP AIRSPACE AFFECTED
MAY INCLUDE DLL, HBW, MRJ, MSN, OVS, PDC, PVB. F) SFC G) 3999FT
AMSL**A0315/26**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 32NM RADIUS OF 430341N0911547W. AP
AIRSPACE AFFECTED MAY INCLUDE DEH, OVS, PDC, 3Y2. SFC-UNL. F) SFC
G) UNL**A0207/26**IN..ROUTE ZAU. V38 FORT WAYNE (FWA) **VORTAC**, IN R-285 TO COP MEA
12500. FWA **VORTAC** R-285 **UNUSABLE** BELOW 12500.**A0002/26**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 40NM RADIUS
OF 410723N0935543W. AP AIRSPACE AFFECTED MAY INCLUDE MOB, STJ,
IRK, MOB, GPH, MKC, FLV.
F) SFC G) 6000FT

+++++ WAYPOINT +++++

A0574/26 VALID: 28-AUG-26 1400 - 28-AUG-26 2100CGT NAV **VORTAC** **UNUSABLE****A0565/26 VALID: 26-AUG-26 1400 - 28-AUG-26 2300**CGT NAV **TACAN** U/S



A0561/26
NAV TACAN AZM U/S
A0499/26
VIO DME U/S

=====
EXTENDED AREA AROUND DESTINATION ALTERNATE AIRPORT(S)
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KZOB CLEVELAND FIR/UIR

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

08/132 VALID: 29-AUG-26 1000 - 29-AUG-26 1600
AIRSPACE UAS WI AN AREA DEFINED AS .25NM RADIUS OF
424305N0841919W (10.2NM NE TEW) SFC-60FT AGL

08/499 VALID: 28-AUG-26 2101 - 28-AUG-26 2200
AIRSPACE R5502A ACT SFC-5000FT

08/153 VALID: 28-AUG-26 1600 - 29-AUG-26 0200
AIRSPACE UAS WI AN AREA DEFINED AS 5NM RADIUS OF
405037.40N0842023W (12.3NM E VNW) SFC-30FT AGL

08/156 VALID: 28-AUG-26 1300 - 28-AUG-26 1800
AIRSPACE UAS WI AN AREA DEFINED AS 0.5NM RADIUS OF
433519.70N0831844.90W (9.7NM NE CFS) SFC-100FT AGL

08/329 VALID: 28-AUG-26 1200 - 28-AUG-26 2200
AIRSPACE UAS WI AN AREA DEFINED AS 0.4NM RADIUS OF
415943.70N0862924W (6.1NM WNW C20) SFC-100FT AGL

08/330 VALID: 28-AUG-26 1200 - 28-AUG-26 2200
AIRSPACE UAS WI AN AREA DEFINED AS 0.2NM RADIUS OF
415653.60N0862924W (5.5NM W C20) SFC-80FT AGL

08/321
AIRSPACE UAS WI AN AREA DEFINED AS 3NM RADIUS OF
413556N0862939W (8.1NM SE IN6) SFC-100FT AGL DLY 1130-0030

08/130 VALID: 28-AUG-26 1130 - 28-AUG-26 2359
AIRSPACE NUMEROUS UAS WI AN AREA DEFINED AS 6.47NM
RADIUS OF 422833N0830532W (4.6NM NW DET) SFC-400FT AGL

08/131 VALID: 28-AUG-26 1100 - 28-AUG-26 2359
AIRSPACE NUMEROUS UAS WI AN AREA DEFINED AS 6.5NM
RADIUS OF 423836N0831520W (6.3NM NW VLL) SFC-400FT AGL

08/139 VALID: 28-AUG-26 1000 - 29-AUG-26 0200
AIRSPACE UAS WI AN AREA DEFINED AS 8NM RADIUS OF
431730N0843620.30W (4.0NM ESE AMN) SFC-80FT AGL

A0904/26
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 50NM RADIUS OF 431020N0793333W. AP AIRSPACE AFFECTED
MAY INCLUDE BUF, JHW, ELZ, GVQ, ERI, ELZ, BFD, DUJ, IAG, GVQ. F)
2000FT AMSL G) UNL

08/011
AIRSPACE UAS WI AN AREA DEFINED AS 3.2NM RADIUS OF
412813.50N0812925.70W (5.6NM S CGF) SFC-400FT AGL DLY 1000-0400

08/289
COM **VOR** VOICE U/S

08/983
AIRSPACE UAS WI AN AREA DEFINED AS 10NM RADIUS OF
415348N0795658W (10NM SE 03G) SFC-50FT AGL

08/985
AIRSPACE UAS WI AN AREA DEFINED AS 3NM RADIUS OF
415306N0801108W (9.6NM SW 03G) SFC-50FT AGL DLY 1300-2359

**08/984**

AIRSPACE UAS WI AN AREA DEFINED AS 7NM RADIUS OF
414627N0793904W (8.5NM SSW 8G2) SFC-50FT DLY 1300-2359

A0900/26

AIRSPACE TFC INFO SERVICE BCST (TIS-B), FLT INFO SERVICE BCST
(FIS-B) SERVICES MAY NOT BE **AVBL** WI AN AREA DEFINED AS 29NM RADIUS
OF 421520N0851120W. AP AIRSPACE AFFECTED MAY INCLUDE 9D9, JXN,
OEB, IRS, BTL, AZO. F) SFC G) 1999FT AMSL

08/172

AIRSPACE UAS WI AN AREA DEFINED AS 1NM RADIUS OF
403906N0802309W (7.3NM S BVI) SFC-400FT AGL FRI MON TUE WED THU
1200-2100

A0878/26

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 33NM RADIUS OF
372318N0802509W. AP AIRSPACE AFFECTED MAY INCLUDE BCB, LWB, PSK,
ROA. F) SFC G) 4000FT AMSL

08/154

AIRSPACE UAS WI AN AREA DEFINED AS 3NM RADIUS OF
430603N0781308W (4.56NM NW GVQ) SFC-225FT AGL

08/055

AIRSPACE UAS WI AN AREA DEFINED AS 10NM RADIUS OF
432428.80N0842832W (10.6NM ENE AMN) SFC-75FT AGL DLY 0000-2359

08/019

AIRSPACE UAS WI AN AREA DEFINED AS 0.5NM RADIUS OF
424908N0764152W (5.3NM SSE 0G7) SFC-250FT AGL DLY 0000-2359

08/003

AIRSPACE UAS WI AN AREA DEFINED AS 3.5NM RADIUS OF
425555.10N0774732.50W (7.0NM SE 5G0) SFC-250FT AGL DLY 0000-2359

08/004

AIRSPACE UAS WI AN AREA DEFINED AS 3.5NM RADIUS OF
425516.60N0773751.20W (11.9NM ENE D52) SFC-250FT AGL DLY 0000-2359

08/021

AIRSPACE UAS WI AN AREA DEFINED AS 5NM RADIUS OF
430450.40N0781718.40W (5.6NM SSW 9G6) SFC-250FT AGL DLY 0000-2359

08/022

AIRSPACE UAS WI AN AREA DEFINED AS 2NM RADIUS OF
430258.90N0782007.50W (6.7NM E 9G3) SFC-250FT AGL DLY 0000-2359

07/159

AIRSPACE UAS WI AN AREA DEFINED AS 10NM RADIUS OF
410353.20N0825314.90W (7.6NM WNW 8G1) SFC-200FT AGL

07/160

AIRSPACE UAS WI AN AREA DEFINED AS 10NM RADIUS OF
410657N0831036.30W (2.1NM ENE 16G) SFC-200FT AGL

07/137

AIRSPACE UAS WI AN AREA DEFINED AS .75NM RADIUS OF
420105N0801813W (6.9NM SW ERI) SFC-225FT AGL

07/993

AIRSPACE UAS WI AN AREA DEFINED AS 8NM RADIUS OF
412329.30N0823328W (2.2NM ESE 88D) SFC-200FT AGL

07/860

AIRSPACE UAS WI AN AREA DEFINED AS 8NM RADIUS OF
430452.20N0781111.40W (3.1NM N GVQ) SFC-250FT AGL DLY 0000-2359

07/155

AIRSPACE UAS WI AN AREA DEFINED AS 10NM RADIUS OF
411930.60N0822936.40W (5.5NM NE 5A1) SFC-200FT AGL

07/663

AIRSPACE UAS WI AN AREA DEFINED AS 6NM RADIUS OF
422138.40N0774501.60W (3.3NM WSW HTF) SFC-250FT AGL DLY 0000-2359

**07/665**

AIRSPACE UAS WI AN AREA DEFINED AS 6NM RADIUS OF
422000.70N0771906.30W (12.7NM NNW 7N1) SFC-250FT AGL DLY 0000-2359

07/704

AIRSPACE UAS WI AN AREA DEFINED AS 10NM RADIUS OF
431127N0844045W (8.5NM S AMN) SFC-100FT AGL

07/669 VALID: 22-JUL-26 1200 - 28-AUG-26 2359

AIRSPACE UAS WI AN AREA DEFINED AS 20NM RADIUS OF
403115N0822032W (11.8NM NE 6G4) SFC-200FT AGL DLY 1200-2359

07/642

AIRSPACE UAS WI AN AREA DEFINED AS 10NM RADIUS OF
411516.90N0822407.60W (2.7NM SW I64) SFC-200FT AGL

A0796/26

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 51NM RADIUS OF 422732N0801759W. AP AIRSPACE AFFECTED
MAY INCLUDE DKK, ERI, JHW, HZY, GKJ. SFC-3999FT. F) SFC G) 3999FT
AMSL

07/176

AIRSPACE UAS WI AN AREA DEFINED AS 10NM RADIUS OF
410920.50N0832456.90W (2.3NM SSW FZI) SFC-200FT AGL

07/156

AIRSPACE UAS WI AN AREA DEFINED AS 10NM RADIUS OF
411625.80N0825029.20W (6.1NM ENE 5D9) SFC-200FT AGL

06/619

AIRSPACE UAS WI AN AREA DEFINED AS .25NM RADIUS OF
400132N0781532W (8.7NM NNE P17) SFC-50FT AGL

A0679/26

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 114NM RADIUS OF 430028N0801322W. AP
AIRSPACE AFFECTED MAY INCLUDE BUF, DKK, ERI, GKJ, GVQ, HZY, IAG,
JHW. F) SFC G) 11999FT AMSL

A0495/26

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 61NM RADIUS OF
400515N0770050W. AP AIRSPACE AFFECTED MAY INCLUDE 8N8, 9D4, BWI,
CXY, HGR, RDG, RVL, THV, N68, W35. 1000FT-2000FT. F) 1000FT AMSL
G) 2000FT AMSL

05/411

AIRSPACE UAS WI AN AREA DEFINED AS 2.2NM RADIUS OF
422332.80N0845140.30W (9.5NM NNE RMY) SFC-200FT AGL DLY SR-SS

04/330

AIRSPACE PJE WI AN AREA DEFINED AS 5.2NM RADIUS OF
431533N0785756W (8.1NM W 85N) SFC-15000

03/130

AIRSPACE AEROBATIC ACFT WI AN AREA DEFINED AS 5NM
RADIUS OF YNG195023 SFC-8000FT AVOIDANCE ADZ

A0005/26

ZOB PA..ROUTE ZOB.

V170 SLATE RUN (SLT) **VORTAC**, PA TO SELINSGROVE (SEG) **VOR/DME**, PA
MEA 4700.

12/152

AIRSPACE UAS WI AN AREA DEFINED AS 412031N0824937W
(9.1NM NE 5D9) TO 412053N0824937W (9.1NM NE 5D9) TO
412049N0824843W (9.7NM NE 5D9) TO 411934N0824843W (9NM NE 5D9) TO
411937N0825042W (8NM NE 5D9) TO 412031N0825038W (8.6NM NE 5D9) TO
POINT OF ORIGIN SFC-225FT AGL

**A0228/24**

ZOB MA..ROUTE ZOB.
T705 CLAMY, MA TO LIBBE, NY MOCA 1900.

+++++ WAYPOINT +++++

A0867/26

CRL DME U/S

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

A0885/26

DLY 0000-0345
AIRSPACE DARIEN CENTER, NY..LASER LGT DEMONSTRATION WILL BE
CONDUCTED WI AN AREA DEFINED AS A 3NM RADIUS OF 425604N0782330W
(BUF090012) SFC-4300FT. LASER LGT BEAMS MAY BE INJURIOUS TO
PILOTS/PAX EYES WI 205FT VER AND 600 LATERALLY OF THE LIGHT
SOURCE. FLASHBLINDNESS OR COCKPIT ILLUMINATION MAY OCCUR BEYOND
THESE DIST. BUFFALO/BUF/APP TEL 716-626-6920 IS THE FAA CDN
FACILITY. F) SFC G) 4300FT AMSL

A0713/26

DLY 1200-0359
AIRSPACE UNMANNED FREE BALLOON 430000N0790000W (6.9NM SW IAG)
F) SFC G) 500FT AGL

+++++ ROUTE +++++

A0409/26

ROUTE ZOB SPECIAL NY ROUTE ZK215 RLANE WAYPOINT TO NERGE WAYPOINT
MEA 4700FT. NERGE WAYPOINT TO JOLUT WAYPOINT MEA 4600FT. REASON:
NEW CONTROLLING OBSTACLES: WINDMILLS, 422704.44N0781926.82W, 595FT
AGL/2658FT MSL AND 423002.72N0782008.18W, 595FT AGL/2600FT MSL

A0408/26

ROUTE ZOB SPECIAL NY ROUTE ZK487 RLANE WAYPOINT TO CIPSI WAYPOINT
MEA 4700FT. REASON: NEW CONTROLLING OBSTACLE: WINDMILL,
422355.71N0781700.28W, 595FT AGL/2614FT MSL

KZID INDIANAPOLIS FIR/UIR

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

08/720 VALID: 29-AUG-26 0401 - 29-AUG-26 0959

AIRSPACE R3704A ACT SFC-10000FT

08/709 VALID: 29-AUG-26 0025 - 29-AUG-26 1112

AIRSPACE R3404 ACT SFC-4100FT

08/912 VALID: 28-AUG-26 2300 - 29-AUG-26 0300

AIRSPACE PJE WI AN AREA DEFINED AS 2NM RADIUS OF
384358N0865521W (10NM E DCY) SFC-7500FT

08/913 VALID: 28-AUG-26 2000 - 29-AUG-26 0100

AIRSPACE PJE WI AN AREA DEFINED AS 2NM RADIUS OF
391114N0843514W (9NM NE CVG) SFC-6500FT

08/960 VALID: 28-AUG-26 1600 - 29-AUG-26 0200

AIRSPACE UAS WI AN AREA DEFINED AS 5NM RADIUS OF
405037.40N0842023W (12.3NM E VNW) SFC-30FT AGL

08/950 VALID: 28-AUG-26 1530 - 28-AUG-26 1700

AIRSPACE BALLOON LDG WI AN AREA DEFINED AS 10NM
RADIUS OF LVT219032 PAYLOAD FALLING FM FL450

08/959 VALID: 28-AUG-26 1130 - 28-AUG-26 1800

AIRSPACE UAS WI AN AREA DEFINED AS 1NM RADIUS OF
385039N0803716W (9NM N 48I) SFC-200FT AGL

**08/908**

AIRSPACE UAS WI AN AREA DEFINED AS 15NM RADIUS OF
382738.50N0861643.20W (10.5NM SW I83) SFC-100FT AGL FRI-MON SR-SS

08/958 VALID: 28-AUG-26 1030 - 28-AUG-26 2359

AIRSPACE UAS WI AN AREA DEFINED AS 1NM RADIUS OF
383634N0810639W (14.6NM SE 55I) SFC-200FT AGL

08/907

AIRSPACE UAS WI AN AREA DEFINED AS 5NM RADIUS OF
383945.70N0862710W (0.5NM WNW 7I4) SFC-100FT AGL DLY SR-SS

08/910

AIRSPACE UAS WI AN AREA DEFINED AS 8NM RADIUS OF
382801.40N0855651.20W (11.6NM WNW JYV) SFC-100FT AGL DLY SR-SS

08/837 VALID: 25-AUG-26 1200 - 28-AUG-26 2359

AIRSPACE UAS WI AN AREA DEFINED AS 4NM RADIUS OF
395121N0865902W (8NM S CFJ) SFC-100FT AGL DLY 1200-2359

A0718/26

OH..ROUTE ZID. V144 APPLETON (APE) **VORTAC**, OH R-300 TO BUZZI, OH
MOCA 2800. TEMPORARY CRANE 1771 MSL 5.9NM SW OF APPLETON (APE)
VORTAC (2024-AGL-9234-0E).

08/739

AIRSPACE UAS WI AN AREA DEFINED AS 5NM RADIUS OF
385748N0853123W (7NM SE OVO) SFC-150FT AGL

08/273

AIRSPACE UAS WI AN AREA DEFINED AS 8NM RADIUS OF
392440N0861240W (6.7NM W 3FK) SFC-50FT AGL DLY 1000-0200

A0704/26

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 33NM RADIUS OF
372318N0802509W. AP AIRSPACE AFFECTED MAY INCLUDE BCB, LWB, PSK,
ROA. F) SFC G) 4000FT AMSL

08/306

AIRSPACE UAS WI AN AREA DEFINED AS 5NM RADIUS OF
385435N0855630W (1.7NM SW SER) SFC-150FT AGL

07/052

AIRSPACE UAS WI AN AREA DEFINED AS 30NM RADIUS OF
403044N0871213W (13.3NM WNW LAF) SFC-200FT AGL
(FAA-2025-2529-24868)

07/867

AIRSPACE UAS WI AN AREA DEFINED AS 5NM RADIUS OF
385707N0854530W (7.9NM E SER) SFC-150FT AGL

07/856

AIRSPACE UAS WI AN AREA DEFINED AS 3NM RADIUS OF
395844N0830816W (4NM N TZR) SFC-400FT AGL

07/262

AIRSPACE UAS WI AN AREA DEFINED AS 3NM RADIUS OF
395905N0825845W (4NM W CMH) SFC-400FT AGL

07/261

AIRSPACE UAS WI AN AREA DEFINED AS 3NM RADIUS OF
400402N0825831W (5NM E OSU) SFC-400FT AGL

07/258

AIRSPACE UAS WI AN AREA DEFINED AS 3NM RADIUS OF
400146N0825943W (4.3NM NW CMH) SFC-400FT AGL

07/257

AIRSPACE UAS WI AN AREA DEFINED AS 3NM RADIUS OF
395553N0825324W (5NM S CMH) SFC-400FT AGL

07/673 VALID: 22-JUL-26 1200 - 28-AUG-26 2359

AIRSPACE UAS WI AN AREA DEFINED AS 20NM RADIUS OF
403115N0822032W (11.8NM NE 6G4) SFC-200FT AGL DLY 1200-2359

**07/401**

AIRSPACE UAS WI AN AREA DEFINED AS 3NM RADIUS OF
390215.30N0853135.50W (3.7NM ESE OVO) SFC-100FT AGL DLY 1200-2200

07/095

AIRSPACE UAS WI AN AREA DEFINED AS 2NM RADIUS OF
400416.90N0824404.40W (8.5NM ENE CMH) SFC-200FT AGL DLY SR-SS

A0624/26

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 71NM RADIUS OF 355428N0835026W. AP
AIRSPACE AFFECTED MAY INCLUDE 3A2, 0VG, MOR, 2A0, GKT, RZR, AVL,
GCY. 6000FT-11000FT. F) 6000FT AMSL G) 11000FT AMSL

06/410

AIRSPACE UAS WI AN AREA DEFINED AS 20NM RADIUS OF
380935N0870044W (5.9NM SSW HNB) SFC-200FT AGL DLY SR-SS

06/003

AIRSPACE UAS WI AN AREA DEFINED AS 6NM RADIUS OF
395944.90N0824310.20W (8.0NM E CMH) SFC-400FT AGL DLY 0000-2359

A0407/26

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 44NM RADIUS OF 361057N0850950W. AP
AIRSPACE AFFECTED MAY INCLUDE CSV, RKW, RNC, SCX, SRB, 1A7, 2A1,
8A3. SFC-4999FT. F) SFC G) 4999FT AMSL

03/671

AIRSPACE UAS WI AN AREA DEFINED AS 1NM RADIUS OF
395513.12N0872600.55W (17NM NE PRG) SFC-400FT AGL

03/672

AIRSPACE UAS WI AN AREA DEFINED AS 2NM RADIUS OF
382120.79N0874533.80W (15.3NM S AJG) SFC-400FT AGL

03/673

AIRSPACE UAS WI AN AREA DEFINED AS 1NM RADIUS OF
384750.88N0871502.30W (7.4NM NW DCY) SFC-400FT AGL

03/674

AIRSPACE UAS WI AN AREA DEFINED AS 3NM RADIUS OF
385420N0845104W (12.3NM SW CVG) SFC-400FT AGL

A0364/25

ZID ROUTE ZID ZTL.

V178 LEXINGTON (HYK) **VOR/DME**, KY R-103 TO TRENT, KY MEA 10000
SOUTHEASTBOUND EXCEPT FOR ACFT EQUIPPED WITH SUITABLE RNAV SYSTEM
WITH GPS.

V178 TRENT, KY TO SLINK, WV MEA 10000 EXCEPT FOR ACFT EQUIPPED
WITH SUITABLE RNAV SYSTEM WITH GPS.

V178 SLINK, WV TO BLUEFIELD (BLF) **VOR/DME**, WV R-288 MEA 10000
NORTHWESTBOUND EXCEPT FOR ACFT EQUIPPED WITH SUITABLE RNAV SYSTEM
WITH GPS.

BLF **VOR** COP AT 81 NM 10000.

A0025/25

ZID IN..ROUTE ZID.

V53 HOUSE, IN MCA 10000 SOUTHEASTBOUND.

IIU **VORTAC** R-332 AT 64NM **UNUSABLE** BELOW 10000.

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

A0185/26

AIRSPACE UAS WI AN AREA DEFINED AS 3NM RADIUS OF
391222.42N0842846.60W (6NM NW LUK) F) SFC G) 400FT AGL



+++++ ROUTE +++++

A0675/26

ROUTE ZID ZTL. J99 VOLUNTEER (VXV) **VORTAC**, TN TO LOUISVILLE (IIU)
VORTAC, KY MEA GAP AT COP. IIU **VOR** R-147 **UNUSABLE** BEYOND 52 NM.

A0608/26

ROUTE ZID ZTL. J85 SPARTANBURG (SPA) **VORTAC**, SC TO CHARLESTON
(HVQ) **VOR/DME**, WV NA. SPA **VORTAC** AND HVQ **VOR** R-185 **UNUSABLE**.

=====

AREA ENROUTE DEPARTURE - DESTINATION

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WMFC KUALA LUMPUR FIR

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

A3069/26 VALID: 29-AUG-26 0100 - 30-AUG-26 0500

29 0100 - 0900, 30 0200 - 0500
MERSING SSR RADAR **U/S** DUE TO MAINT

A2662/26

REF AIRAC AIP AMDT 03/26, ENR 1.8.4.1.3: ITEM C) SHALL READ RNP
2-NAV/RNP 2 INSTEAD OF RNP 2-PBN/L2

A2114/26

DIRECT ROUTE OPERATIONS (DRO) **AVBL** WITHIN KUALA LUMPUR FIR FOR
RVSM APPROVED ACFT. OPERATORS MAY FILE EITHER IN ACCORDANCE WITH
FLIGHT PLANNING REQUIREMENTS AS SPECIFIED IN AIP ENR 1.8.6.1-
1.8.6.4 OR VIA THE FOLLOWING DRO FLT PLAN ROUTINGS AS FLW:

EASTBOUND: 1. VPL Y503 RINBA Y507, MAY BE FILED AS VPL DCT
ANBIK Y507. 2. BOGUK Y507 VBA G582 VPK, MAY BE FILED AS BOGUK
DCT ANBIK DCT ADNUT G582 VPK. 3. SALAX DCT BATAR A464
ARAMA, MAY BE FILED AS SALAX DCT TOPOR A464 ARAMA.

WESTBOUND: 1. IGARI R208 VKR Y346 PULIP, MAY BE FILED AS IGARI
R208 IKUKO DCT LASOB Y346 PULIP. 2. VPK G582 BILIK Y506
GORVU, MAY BE FILED AS VPK DCT ATIMU Y506 GORVU. IN THE
EVENT OF DRO SUSPENSION, FLT PLANNING SHALL BE IN
ACCORDANCE WITH AIP ENR 1.8.6.1-1.8.6.4 F) SFC G) FL460

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

A3359/26 VALID: 29-AUG-26 1100 - 31-AUG-26 1140

DLY 1100-1140

AIRSHOW ACT WILL TAKE PLACE AT THE FLW COORDS:

025549.58N 1014053.11E - 025541.02N 1014113.13E -

025452.24N 1014047.53E - 025505.74N 1014026.94E

(DISPLAY AREA)

025435.82N 1014148.30E - 025409.00N 1014207.78E -

025358.63N 1014137.64E - 025427.36N 1014122.34E

(HOLDING AREA)

F) SFC G) 1000FT AMSL

A3327/26 VALID: 28-AUG-26 2300 - 31-AUG-26 1100

DLY 2300-1100

PARAMOTOR ACT WILL TAKE PLACE WI 0.5NM RADIUS OF 063026.00N

1001034.00E (CHUPING AGRO VALLEY PERLIS)

F) SFC G) 500FT AGL

**A3338/26**

28-29 1100-1700, 30 1545-1645

UA ACT WILL TAKE PLACE WI THE FLW COORD:

030924.00N 1014251.00E - 030922.00N 1014255.00E -

030922.00N 1014256.00E - 030916.00N 1014248.00E -

030918.00N 1014246.00E - 030924.00N 1014251.00E

(KLCC PARK, KUALA LUMPUR)

F) SFC G) 660FT AGL

A3221/26

DLY 1000-1700

UA ACT WILL TAKE PLACE WI THE FLW COORD:

025852.00N 1014151.00E - 025852.00N 1014152.00E -

025850.00N 1014150.00E - 025851.00N 1014150.00E

(SERDANG, MAEPS HALL A PARKING, SELANGOR)

F) SFC G) 650FT AGL

A3171/26

28-29 0900-1500, 30-31 1230-1555

UA ACT WILL TAKE PLACE WI THE FLW COORD:

030857.00N 1014140.00E - 030856.00N 1014143.00E -

030851.00N 1014142.00E - 030852.00N 1014139.00E -

030857.00N 1014140.00E

(DATARAN MERDEKA, KUALA LUMPUR)

F) SFC G) 700FT AGL

A3353/26

28 0202-1100, 29-30 2300-1100

SEARCH AND RESCUE OPERATION WILL BE CONDUCTED WITHIN AREA BOUNDED BY

FOLLOWING COORDINATES:

050600.34N 1032800.44E - 050000.38N 1034100.27E -

051100.26N 1034600.36E - 051700.22N 1033300.53E -

050600.58N 1032900.11E

FROM SEA LEVEL UP TO 1000 FEET. ALL ACFT NOT PARTICIPATING IN SAR OPERATION ARE PROHIBITED FROM ENTERING THE ABOVE AREA. TO AVOID MISLEADING THE SEARCH AIRCRAFT, DO NOT TEST ANY DISTRESS BEACON WITHIN THE SEARCH AREA AND ITS VICINITY WHILE THE SAR OPERATIONS IS GOING ON.

F) SFC G) 1000FT AMSL

A3241/26

DLY 0800-1000 1200-1400

PJE ACT WILL TAKE PLACE WI 02NM RADIUS CENTRED ON COORD:

025940.9N 1014713.7E

(KAJANG STADIUM)

F) GND G) 5000FT AGL

A3284/26

UA ACT WILL TAKE PLACE WI THE FLW COORD:

023156.00N 1014739.00E -

023150.00N 1014757.00E -

023226.00N 1014834.00E -

023233.00N 1014924.00E -

023318.00N 1014926.00E -

023343.00N 1015014.00E

(PORT DICKSON, NEGERI SEMBILAN)

F) SFC G) 500FT AMSL

A3220/26

DLY 0100-1000

UA ACT WILL TAKE PLACE ALONG THE MONORAIL LINE MRT FM:

031023.00N 1014145.00E - 030931.00N 1014204.00E -

030900.00N 1014238.00E - 030815.00N 1014202.00E -

030757.00N 1014116.00E

(MONORAIL LINE MRT, KUALA LUMPUR)

F) SFC G) 400FT AGL

**C0151/26**

UAV ACT WILL TAKE PLACE WI THE FLW COORDS:
020050.00N 1031622.00E - 015948.00N 1031705.00E - 015918.00N
1031744.00E
(KLUANG CITY GATE, JOHOR)
F) SFC G) 400FT AGL

A3034/26

UA ACT WILL TAKE PLACE WI THE FLW COORDS:
013241.00N 1034936.00E - 013030.00N 1035017.00E -
012943.00N 1034813.00E - 012909.00N 1035348.00E
(PLENTONG, JOHOR)
F) SFC G) 400FT AGL

A3035/26

UA ACT WILL TAKE PLACE WI THE FLW COORDS:
013507.00N 1034645.00E - 013412.00N 1034847.00E - 013237.00N
1034936.00E
(ULU TIRAM, JOHOR)
F) SFC G) 400FT AGL

A3036/26

UA ACT WILL TAKE PLACE WI THE FLW COORDS:
023408.00N 1020806.00E - 023229.00N 1020945.00E - 023102.00N
1021029.00E
(KOTA, NEGERI SEMBILAN)
F) SFC G) 500FT AMSL

A3037/26

UA ACT WILL TAKE PLACE WI THE FLW COORDS:
025034.00N 1014504.00E - 024707.00N 1014535.00E - 024618.00N
1014706.00E
(NILAI CITY GATE, NEGERI SEMBILAN)
F) SFC G) 500FT AMSL

A3038/26

UA ACT WILL TAKE PLACE WI THE FLW COORDS:
023918.00N 1020020.00E -
023919.00N 1020124.00E -
023812.00N 1020234.00E -
023756.00N 1020343.00E -
023800.00N 1020501.00E
(PEDAS MLL, NEGERI SEMBILAN)
F) SFC G) 500FT AMSL

A3039/26

UA ACT WILL TAKE PLACE WI THE FLW COORDS:
023409.00N 1020805.00E -
023431.00N 1020754.00E -
023530.00N 1020756.00E -
023541.00N 1020650.00E -
023620.00N 1020621.00E -
023627.00N 1020545.00E -
023652.00N 1020530.00E -
023718.00N 1020540.00E -
023758.00N 1020502.00E
(REMBAU MLL, NEGERI SEMBILAN)
F) SFC G) 500FT AMSL

A3040/26

UAV ACT WILL TAKE PLACE WI THE FLW COORDS:
024021.00N 1015709.00E -
024118.00N 1015400.00E -
024318.00N 1015358.00E -
024347.00N 1015249.00E
(SEREMBAN 2 CITY GATE, NEGERI SEMBILAN)
F) SFC G) 500FT AMSL



A3192/26 VALID: 24-AUG-26 0000 - 29-AUG-26 0500

24-28 0000-1100,, 29 0000-0500

WMD8 ACT.

F) SFC G) 40000FT AMSL

A3193/26 VALID: 24-AUG-26 0000 - 29-AUG-26 0500

24-28 0000-1100,, 29 0000-0500

WMD12 ACT.

F) SFC G) 40000FT AMSL

A3194/26 VALID: 24-AUG-26 0000 - 29-AUG-26 0500

24-28 0000-1100,, 29 0000-0500

WMD21 ACT.

F) SFC G) 2000FT AMSL

C0150/26

DLY 0000-1000

UA ACT WILL TAKE PLACE WI THE FLW COORDS:

012233.00N 1033245.00E - 011957.00N 1033340.00E -

011948.00N 1033322.00E - 012228.00N 1033227.00E -

012233.00N 1033245.00E

(PELABUHAN TANJUNG PELEPAS, GELANG PATAH, JOHOR)

F) SFC G) 350FT AMSL

A3041/26

UA ACT FOR PIPELINE INSPECTION WILL TAKE PLACE ALONG THE FLW
COORD:

030538.86N 1013000.91E -

030636.96N 1012501.88E -

030858.75N 1012407.75E

(MERU GATE, SELANGOR)

F) SFC G) 400FT AGL

A3042/26

UA ACT FOR PIPELINE INSPECTION WILL TAKE PLACE ALONG THE FLW
COORD:

025836.77N 1013915.66E -

025841.00N 1013805.00E -

025847.17N 1013655.26E

(PUCHONG CITY, SELANGOR)

F) SFC G) 400FT AGL

A3043/26

UA ACT FOR PIPELINE INSPECTION WILL TAKE PLACE ALONG THE FLW
COORD:

025806.95N 1014055.19E -

025739.48N 1013939.79E -

025723.42N 1013939.07E

(PUTRAJAYA)

F) SFC G) 400FT AGL

A3060/26

UA ACT FOR PIPELINE INSPECTION WILL TAKE PLACE ALONG THE FLW
COORD:

030543.00N 1013004.00E - 030511.00N 1013400.00E -

030224.00N 1013418.00E - 030210.00N 1013456.00E -

030116.00N 1013456.00E

(BATU TIGA, SELANGOR)

F) SFC G) 400FT AGL

A3217/26

UAS ACT WILL TAKE PLACE AT FLW COORD :

015125N1030433E - 015125N1030459E -

015110N1030459E - 015110N1030433E

(UNIVERSITI TUN HUSSEN ONN MALAYSIA, BATU PAHAT, JOHOR)

F) SFC G) 100FT AGL

**C0155/26**

DLY 2300-1100

PARAMOTOR ACT WILL TAKE PLACE WI 10NM RADIUS OF 062435.60N
1001038.20E (KANGAR JAYA, PERLIS)

F) SFC G) 500FT AGL

C0154/26

DLY 2300-1100

UA ACT WILL TAKE PLACE ALONG THE FLW COORDS:

041444.00N 1032723.00E - 041445.00N 1032753.00E -

041423.00N 1032735.00E - 041424.00N 1032722.00E -

041444.00N 1032723.00E

(PGB GPU TG SULONG EXPORT TERMINAL, TERENGGANU)

F) SFC G) 400FT AGL

C0146/26

DLY 0000-0800

UA ACT WILL TAKE PLACE WI THE FLW COORD:

025001.00N 1024900.00E - 025006.00N 1025349.00E -

024742.00N 1025349.00E - 024628.00N 1025210.00E -

024626.00N 1024918.00E - 025001.00N 1024900.00E

(SHAHZAN, KERATONG, ROMPIN, PAHANG)

F) SFC G) 400FT AGL

C0147/26

DLY 0000-0800

UA ACT WILL TAKE PLACE WI THE FLW COORD:

024342.00N 1025525.00E - 023819.00N 1025524.00E -

024339.00N 1025057.00E - 024342.00N 1025525.00E

(PUKIN, KERATONG, ROMPIN, PAHANG)

F) SFC G) 400FT AGL

A3090/26

DLY 2300-1100

UA ACT WILL TAKE PLACE WI THE FLW COORD:

012647.13N 1035314.12E - 012651.64N 1035310.38E -

012653.73N 1035312.81E - 012649.53N 1035316.25E -

012647.13N 1035314.12E

(PASIR GUDANG AREA B, JOHOR)

F) SFC G) 400FT AMSL

A3089/26

DLY 2300-1100

UA ACT WILL TAKE PLACE WI THE FLW COORD:

012753.15N 1035306.71E - 012751.14N 1035307.86E -

012750.21N 1035306.38E - 012752.30N 1035305.15E -

012753.15N 1035306.71E

(PASIR GUDANG AREA A, JOHOR)

F) SFC G) 400FT AMSL

A3079/26

DLY 2300-2359, 0000-1100

UA ACT WILL TAKE PLACE WI THE FLW COORDS:

023439.00N 1024758.00E - 023446.00N 1024804.00E -

023442.00N 1024809.00E - 023434.00N 1024803.00E -

023439.00N 1024758.00E

(SEGAMAT COMPRESSOR STATION, SEGAMAT, JOHOR)

F) SFC G) 400FT AGL

A3102/26

DLY 2300-1100

UA ACT WILL TAKE PLACE WI THE FLW COORD:

012943.00N 1034812.00E - 012947.00N 1034816.00E -

012945.00N 1034818.00E - 012941.00N 1034814.00E -

012943.00N 1034812.00E

(BANDAR BARU PERMAS, PASIR GUDANG, JOHOR)

F) SFC G) 400FT AGL

**C0145/26**

DLY 2300-1100

UA ACT WILL TAKE PLACE WI THE FLW COORD:

020904.00N 1035101.00E - 015806.00N 1035057.00E -

015804.00N 1034245.00E - 020858.00N 1034231.00E -

020904.00N 1035101.00E

(ULU SUNGAI SEDILI BESAR, KOTA TINGGI, JOHOR)

F) SFC G) 400FT AGL

A3010/26

AUG 8, 14 0100-1000, SEP 8, 22 0100-1000, OCT 6, 20 0100-1000

UA ACT WILL TAKE PLACE WI THE FLW COORDS:

030939.00N 1014457.00E - 030934.00N 1014501.00E -

030931.00N 1014456.00E - 030935.00N 1014453.00E -

030939.00N 1014457.00E

(JALAN ULU KLANG, MUKIM AMPANG, KUALA LUMPUR)

F) SFC G) 1000FT AGL

A2805/26AUG 7, 14, 21, 28 0000-1559, SEP 4, 11, 18, 25 0000-1559, OCT
2, 9, 16, 23, 30 0000-1559

UA ACT WILL TAKE PLACE WI THE FLW COORD:

012107.00N 1040942.00E - 012106.00N 1041029.00E -

012055.00N 1041004.00E - 012052.00N 1040932.00E -

012057.00N 1040932.00E - 012107.00N 1040942.00E

(SAMSUNG PHOENIX PENDERANG, JOHOR)

F) SFC G) 400FT AGL

A2980/26

DLY 2300-1100

UA ACT WILL TAKE PLACE ALONG THE ELITE HIGHWAY FM

030516.88N 1013301.27E - 025055.45N 1014718.04E

AND FM

025520.77N 1013607.12E - 025539.31N 1014006.00E

AND FM

025030.67N 1014110.00E - 025100.64N 1014144.45E

(C6 ELITE, C6 PUTRAJAYA AND C6 SERENIA)

F) SFC G) 300FT AGL

A2981/26

DLY 2300-1200

UA ACT WILL TAKE PLACE ALONG THE PLUS HIGHWAY FM

034916.58N 1012556.08E - 041152.25N 1011652.80E

(HULU BERNAM - TAPAH)

F) SFC G) 700FT AGL

A2983/26

DLY 2300-1100

UA ACT WILL TAKE PLACE ALONG THE PLUS HIGHWAY FM

044506.83N 1031817.60E - 052037.59N 1030142.76E

(DUNGUN-KUALA TERENGGANU)

F) SFC G) 600FT AGL

A2985/26

DLY 2300-1100

UA ACT WILL TAKE PLACE ALONG THE PLUS HIGHWAY FM

061809.97N 1002512.37E - 053654.91N 1002824.14E

(JITRA-SUNGAI PETANI)

F) SFC G) 500FT AGL

A2986/26

DLY 2300-1100

UA ACT WILL TAKE PLACE ALONG THE PLUS HIGHWAY FM:

053625.87N 1002926.67E - 051025.62N 1003011.75E.

(SUNGAI PETANI-JAWI)

F) SFC G) 500FT AGL

**A2987/26**

DLY 2300-1100

UA ACT WILL TAKE PLACE ALONG THE PLUS HIGHWAY FM
040956.00N 1011752.76E - 051053.51N 1003000.48E
(TAPAH-JAWI)

F) SFC G) 300FT AGL

C0144/26

DLY 2300-1100

UA ACT WILL TAKE PLACE WI THE FLW COORD:

012226.57N 1033553.91E - 012253.28N 1033614.16E -

012115.08N 1033802.39E - 012055.16N 1033751.83E

(BRIDGE LINKEDUA PLUS)

F) SFC G) 500FT AGL

A2988/26

DLY 2300-1100

UA ACT WILL TAKE PLACE ALONG THE PLUS HIGHWAY FM

020802.42N 1024345.05E (PAGOH)-

015255.86N 1031429.56E (SIMPANG RENGGAM)

F) SFC G) 400FT AGL

A2989/26

DLY 2300-1100

UA ACT WILL TAKE PLACE ALONG THE PLUS HIGHWAY FM

024101.40N 1015544.78E - 022950.20N 1015157.01E

(SEREMBAN-PORT DICKSON HIGHWAY (SPDH))

F) SFC G) 900FT AGL

A2990/26

DLY 2300-1100

UA ACT WILL TAKE PLACE ALONG THE PLUS HIGHWAY FM

024108.35N 1015623.11E - 022639.39N 1021124.24E

(SEREMBAN-SIMPANG AMPAT)

F) SFC G) 700FT AGL

A2991/26

DLY 2300-1100

UA ACT WILL TAKE PLACE ALONG THE PLUS HIGHWAY FM

030247.02N 1014219.45E - 024117.24N 1015557.89E.

(SUNGAI BESI-SEREMBAN)

F) SFC G) 600FT AGL

A2992/26

DLY 2300-1100

UA ACT WILL TAKE PLACE ALONG THE PLUS HIGHWAY WITH 100M BUFFER
ON

THE LEFT AND RIGHT OF THE CENTRELINE OF PLUS HIGHWAY:

FM 022725.87N 1020950.09E (SIMPANG AMPAT, MALACCA)

TO 020807.00N 1024336.05E (PAGOH, JOHORE)

F) SFC G) 500FT AGL

A2993/26

DLY 2300-1100

UA ACT WILL TAKE PLACE ALONG THE PLUS HIGHWAY FM

15302.48N 1031454.42E - 013106.34N 1034555.37E

(SIMPANG RENGAM - KEMPAS)

013247.33N 1034225.49E - 013029.24N 1034405.83E

(JALAN KEMPAS LAMA)

013715.78N 1033941.40E - 012247.43N 1033544.82E

(SENAI-TANJUNG KUPANG)

012830.74N 1033505.74E - 012939.61N 1034040.15E.

(NUSA JAYA-NUSA BESTARI)

F) SFC G) 900FT AGL

**C0143/26**

DLY 2200-1200

UA ACT WILL TAKE PLACE ALONG THE PLUS HIGHWAY FM
031051.94N 1013754.19E - 034914.19N 1012557.44E.
(JALAN DUTA-HULU BERNAM)
F) SFC G) 700FT AGL

A2972/26

AUG 4 12 20 27 29 1100-1140

AEROBATIC ACT WILL TAKE PLACE WI THE FLW COORD:
025549.58N 1014053.11E - 025541.02N 1014113.13E -
025452.24N 1014047.53E - 025505.74N 1014026.94E -
025549.58N 1014053.11E
(PUTRAJAYA)
F) SFC G) 1000FT AMSL

A2978/26

DLY 0200-0700

UA ACT WILL TAKE PLACE WI THE FLW COORD:
053803.00N 1024453.00E - 053659.00N 1024612.00E -
053626.00N 1024609.00E - 053733.00N 1024436.00E -
053803.00N 1024453.00E
(SAUJANA MERANG, TERENGGANU)
F) SFC G) 300FT AGL

C0139/26

DLY 0000-0900

UA ACT WILL TAKE PLACE WI THE FLW COORD:
021215.00N 1040014.00E -
020656.00N 1040507.00E -
020906.00N 1040832.00E -
021356.00N 1040306.00E -
(PULAU SIBU, JOHOR)
F) SFC G) 300FT AGL

C0140/26

DLY 0000-0900

UA ACT WILL TAKE PLACE WI THE FLW COORD:
020027.00N 1040555.00E - 020204.00N 1040919.00E -
015655.00N 1041100.00E - 015520.00N 1040814.00E -
020027.00N 1040555.00E
(SEDILI, JOHOR)
F) SFC G) 300FT AMSL

C0141/26

DLY 0000-0900

UA ACT WILL TAKE PLACE WI THE FLW COORD:
024313.00N 1035258.00E - 024007.00N 1035542.00E -
023623.00N 1035256.00E - 023931.00N 1034959.00E -
024313.00N 1035258.00E
(PULAU SERIBUAT, PAHANG)
F) SFC G) 300FT AGL

C0142/26

DLY 0000-0900

UA ACT WILL TAKE PLACE WI THE FLW COORD:
021921.00N 1040533.00E - 021621.00N 1040303.00E -
021356.00N 1040605.00E - 021655.00N 1040740.00E -
021921.00N 1040533.00E
(PULAU TINGGI, JOHOR)
F) SFC G) 300FT AMSL

**C0131/26**

UA ACT WILL TAKE PLACE WI THE FLW COORDS:

034942.00N 1004930.00E - 034909.00N 1004923.00E -
034914.00N 1004913.00E - 034904.00N 1004908.00E -
034849.00N 1004911.00E - 034852.00N 1004852.00E -
034848.00N 1004851.00E - 034848.00N 1004843.00E -
034816.00N 1004843.00E - 034819.00N 1004809.00E -
034845.00N 1004751.00E - 034913.00N 1004747.00E -
034945.00N 1004758.00E - 034942.00N 1004930.00E

(PANTAI SUNGAI LANG, SABAK BERNAM, SELANGOR)

F) SFC G) 400FT AGL

A2936/26

DLY 0100-1000

PARAGLIDING ACT WILL TAKE PLACE WI 05NM RAD OF 033335.31N

1014041.77E

(BUKIT BATU PAHAT, KUALA KUBU BHARU)

F) SFC G) 5000FT AGL

C0134/26

DLY 1600-1559

UA ACT WILL TAKE PLACE WI:

012056.00N 1040812.00E - 012056.00N 1040825.00E -
012041.00N 1040825.00E - 012043.00N 1040814.00E -
012056.00N 1040812.00E

(PENGERANG, JOHOR)

F) SFC G) 400FT AGL

A2862/26

0800-1559

UA ACT WILL TAKE PLACE WI 01NM OF THE FLW COORD:

062146.00N 0994236.00E - 061654.00N 0994351.00E -
062147.00N 0994517.00E - 061916.00N 0994410.00E -
062533.00N 0994742.00E - 061956.00N 0995124.00E -
062111.00N 0994628.00E - 061850.00N 0995124.00E -
061754.00N 0994344.00E - 062107.00N 0994346.00E -
061946.00N 0994606.00E

(SEKITAR LANGKAWI, KEDAH)

F) SFC G) 400FT AGL

A2820/26

JUL 21 0100-0900, AUG 4,18 0100-0900, SEP 1,15 0100-0900

UA ACT WILL TAKE PLACE WI THE FLW COORDS:

013551.91N 1034159.93E - 013542.47N 1034151.77E -
013541.72N 1034203.13E - 013546.78N 1034203.74E

(SENAI AIRPORT CITY, MUKIM TEBRAU, JOHOR)

F) SFC G) 165FT AGL

A2818/26

DLY 2300-0100

HOT AIR BALLOON ACT WILL TAKE PLACE WI 04NM RADIUS OF

025932.50N 1014406.80E (UPM SERDANG, SELANGOR)

F) SFC G) 700FT AGL

A2743/26

DLY 0800-1600

UA ACT WILL TAKE PLACE WI 0.1NM OF THE FLW COORDS:

031138.00N 1014215.00E - 031137.00N 1014215.00E -
031136.00N 1014216.00E - 031138.00N 1014216.00E -
031138.00N 1014215.00E (TAMAN SRI SETAPAK)

F) SFC G) 400FT AGL

**A2744/26**

DLY 0800-1600

UA ACT WILL TAKE PLACE WI 0.1NM OF THE FLW COORDS:

031303.00N 1014247.00E - 031301.00N 1014248.00E -

031302.00N 1014248.00E - 031302.00N 1014247.00E -

031303.00N 1014247.00E (MASJID GOMBAK SETIA)

F) SFC G) 400FT AGL

A2745/26

DLY 0800-1600

UA ACT WILL TAKE PLACE WI 0.1NM OF THE FLW COORDS:

031152.00N 1014212.00E - 031152.00N 1014214.00E -

031151.00N 1014215.00E - 031152.00N 1014212.00E

(STESEN SUIS BATU 3 JALAN GOMBAK)

F) SFC G) 400FT AGL

A2746/26

DLY 0800-1600

UA ACT WILL TAKE PLACE WI 0.1NM OF THE FLW COORDS:

031258.00N 1014258.00E - 031258.00N 1014259.00E -

031257.00N 1014259.00E - 031257.00N 1014258.00E -

031258.00N 1014258.00E

(BLK 4A JLN 1/22A GOMBAK SETIA)

F) SFC G) 400FT AGL

A2747/26

DLY 0800-1600

UA ACT WILL TAKE PLACE WI 0.1NM OF THE FLW COORDS:

031300.00N 1014252.00E - 031300.00N 1014253.00E -

031259.00N 1014253.00E - 031259.00N 1014252.00E -

031300.00N 1014252.00E

(MOUNT ESTATE)

F) SFC G) 400FT AGL

A2748/26

DLY 0800-1600

UA ACT WILL TAKE PLACE WI 0.1NM OF THE FLW COORDS:

031331.00N 1014309.00E - 031330.00N 1014310.00E -

031329.00N 1014309.00E - 031330.00N 1014308.00E -

031331.00N 1014309.00E

(TAMAN GOMBAK SETIA)

F) SFC G) 400FT AGL

A2749/26

DLY 0800-1600

UA ACT WILL TAKE PLACE WI 0.1NM OF THE FLW COORDS:

031249.00N 1014512.00E - 031248.00N 1014512.00E -

031248.00N 1014511.00E - 031249.00N 1014512.00E

(MASJID AL-HIDAYAH JALAN K4 MELAWATI)

F) SFC G) 400FT AGL

A2750/26

DLY 0800-1600

UA ACT WILL TAKE PLACE WI 0.1NM OF THE FLW COORDS:

031340.00N 1014443.00E - 031339.00N 1014444.00E -

031338.00N 1014443.00E - 031339.00N 1014443.00E -

031340.00N 1014443.00E

(JALAN F5 TAMAN MELAWATI)

F) SFC G) 400FT AGL

A2751/26

DLY 0800-1600

UA ACT WILL TAKE PLACE WI 0.1NM OF THE FLW COORDS:

030959.00N 1014234.00E

(JALAN HAMZAH KAMPUNG BARU)

F) SFC G) 400FT AGL

**A2752/26**

DLY 0800-1600

UA ACT WILL TAKE PLACE WI 0.1NM OF THE FLW COORDS:

030951.00N 1014224.00E

(RUMAH KEDIAMAN 4 TINGKAT JALAN RAJA MAHMUD)

F) SFC G) 400FT AGL

A2753/26

DLY 0800-1600

UA ACT WILL TAKE PLACE WI 0.1NM OF THE FLW COORDS:

030955.00N 1014222.00E

(NO.31 JALAN RAJA UDA KG BHARU)

F) SFC G) 400FT AGL

A2754/26

DLY 0800-1600

UA ACT WILL TAKE PLACE WI 0.1NM OF THE FLW COORDS:

031240.00N 1014431.00E

(JALAN 6/24 WANGSA MELAWATI)

F) SFC G) 400FT AGL

A2755/26

DLY 0800-1600

UA ACT WILL TAKE PLACE WI 0.1NM OF THE FLW COORDS:

031226.00N 1014432.00E

(JALAN 6/1 WANGSA MELAWATI)

F) SFC G) 400FT AGL

A2756/26

DLY 0800-1600

UA ACT WILL TAKE PLACE WI 0.1NM OF THE FLW COORDS:

031227.00N 1014440.00E

(JALAN 5/1 WANGSA MELAWATI)

F) SFC G) 400FT AGL

A2757/26

DLY 0800-1600

UA ACT WILL TAKE PLACE WI 0.1NM OF THE FLW COORDS:

031232.00N 1014443.00E

(JALAN 3/24D WANGSA MELAWATI)

F) SFC G) 400FT AGL

A2758/26

DLY 0800-1600

UA ACT WILL TAKE PLACE WI 0.1NM OF THE FLW COORDS:

031048.00N 1014424.00E

(JALAN 1/55A TAMAN SETIAWANGSA)

F) SFC G) 400FT AGL

A2741/26

DLY 0600-1600

UA ACT WILL TAKE PLACE WI 0.1NM OF THE FLW COORDS:

031138.00N 1014215.00E - 031137.00N 1014215.00E -

031136.00N 1014216.00E - 031138.00N 1014216.00E -

031138.00N 1014215.00E (TAMAN SRI SETAPAK)

F) SFC G) 400FT AGL

C0127/26

DLY 0000-0900

UA ACT WILL TAKE PLACE WI:THE FLW COORD:

024946.04N 1011958.29E - 024941.96N 1012003.46E -

024910.97N 1012033.84E - 024855.72N 1012008.46E -

024858.71N 1011937.92E - 024928.76N 1011910.91E -

024948.35N 1011909.10E - 024946.04N 1011958.29E

(PANTAI TG RHU, CAREY ISLAND, SELANGOR)

F) SFC G) 400FT AGL

**A2668/26 VALID: 16-JUL-26 0200 - 29-AUG-26 0800**

DLY 0200-0800

UA ACT WILL TAKE PLACE WI THE FLW COORD: 012529.00N 1033718.00E -
012528.00N 1033809.00E - 012343.00N 1033807.00E - 012344.00N
1033716.00E (BANDAR MEDINI ISKANDAR, ISKANDAR PUTERI, JOHOR) F)
SFC G) 400FT AGL

A2703/26

DLY 2330-0930

AERIAL SURVEY WILL TAKE PLACE WI COORD

035834.05N1003823.06E -

035831.07N1010155.82E -

034138.61N1010153.42E

034141.63N1003821.17E (SEMPADAN PERAK - SELANGOR)

F) 3500FT AMSL G) 6000FT AMSL

A2776/26

JUL 15 0811-0930, JUL 16-SEP 14 2330-0930

AERIAL SURVEY WILL TAKE PLACE WI THE FLW COORD:

035834.00N 1003823.00E - 035831.00N 1010155.00E -

034138.00N 1010153.00E - 034141.00N 1003821.00E -

035834.00N 1003823.00E

(SEMPADAN PERAK-SELANGOR)

F) 3500FT AMSL G) 6000FT AMSL

A2773/26

JUL 15 0711-1000, JUL 16-SEP 30 0000-1000

UA ACT WILL TAKE PLACE ALONG THE PETRONAS

PIPELINE WI THE FLW COORD:

062808.00N 1001813.00E - 054803.00N 1003133.00E -

050549.00N 1003113.00E - 042519.00N 1004241.00E

(PETRONAS SITI AWAN- BUKIT KAYU HITAM)

F) SFC G) 330FT AGL

A2739/26

DLY 0100-0900

UA ACT WILL TAKE PLACE WI 0.1NM OF THE FLW COORDS:

032930.00N 1032257.00E (PEKAN TOWN)

F) SFC G) 165FT AGL

A2656/26

DLY 1600-1559

UA ACT WILL TAKE PLACE WI THE FLW COORD: 012033.81N

1041048.42E - 012032.86N 1041110.43E - 011920.32N

1041046.16E - 011919.89N 1041026.61E (REGASIFICATION

TERMINAL Pengerang(RGTP)) F) SFC G) 330FT AMSL

A2667/26

JUL 13,27 0100-1000 AUG 10,21 0100-1000 SEP 07,21 0100-1000

UA ACT WILL TAKE PLACE WI THE FLW COORD: 030612.00N 1014155.00E -

030601.00N 1014151.00E - 030557.00N 1014201.00E - 030603.00N

1014206.00E (RADIUM ADESA, SALAK SELATAN, KUALA LUMPUR)

F) SFC G) 400FT AGL

A2624/26

DLY 0030-0930

UA ACT WILL TAKE PLACE WI COORDS: 025001.90N 1014850.72E -

025016.18N 1014846.90E - 025021.27N 1014859.22E - 025012.75N

1014908.81E (NILAI IMPIAN, NEGERI SEMBILAN) F) SFC G)

400FT AGL

A2653/26

DLY 0000-1000

UA ACT WILL TAKE PLACE ALONG PETRONAS PIPELINE FM: 012909.22N

1035345.65E - 012833.33N 1035310.08E - 012757.44N

1035301.90E - 012654.22N 1035312.18E (ROUTE 1, PGB GAS

PIPELINE RIGHT-OF-WAY SEGAMAT - PASIR GUDANG) F) SFC G) 330FT

AMSL

**A2654/26**

DLY 0000-1000

UA ACT WILL TAKE PLACE ALONG PETRONAS PIPELINE FM: 012906.22N
1035348.86E - 012824.69N 1035605.78E - 012706.79N
1035632.28E - 012737.87N 1035733.39E - 012718.07N
1035848.36E (ROUTE 2, PGB GAS PIPELINE RIGHT-OF-WAY SEGAMAT -
PASIR GUDANG) F) SFC G) 330FT AMSL

A2655/26

DLY 0000-1000

UA ACT WILL TAKE PLACE ALONG PETRONAS PIPELINE FM: 013036.00N
1035018.00E - 013525.00N 1033939.00E - 015547.00N
1032121.00E - 021805.00N 1030635.00E - 022942.00N
1024626.00E - 023510.00N 1024805.00E (ROUTE 3, PGB GAS
PIPELINE RIGHT-OF-WAY SEGAMAT - PASIR GUDANG) F) SFC G) 330FT
AMSL

A2603/26

0000-0900

UAV ACT WILL TAKE PLACE WI COORD: 024747.68N 1012500.98E -
024718.08N 1012517.87E - 024632.11N 1012456.06E - 024632.44N
1012429.05E - 024647.59N 1012405.93E - 024719.28N 1012355.13E -
024746.90N 1012403.56E - 024747.68N 1012500.98E (PANTAI
KELANANG, PULAU CAREY SELANGOR) RMK: ACT SUBJ ATC F) SFC
G) 400FT AGL

A2492/26

0100-0900

UAS WILL TAKE PLACE AT FLW COORD
050827N 1002929E - 050853N 1003005E -
050923N 1002942E - 050855N 1002911E
(UMS (KAMPUS KEJURUTERAAN) NIBONG TEBAL, PULAU PINANG)
F) SFC G) 400FT AGL

C0123/26

UA ACT WILL TAKE PLACE WI THE FLW COORD: 025903.00N 1011947.00E
- 025804.00N 1011835.00E - 025423.00N 1011632.00E - 025403.00N
1011708.00E - 025739.00N 1011906.00E - 025847.00N 1012022.00E
(WESTPORTS MALAYSIA SDN BHD) F) SFC G) 500FT AMSL

A2486/26

DLY 0100-1000

UA ACT WILL TAKE PLACE WI THE FLW COORDS: 030803.28N
1014120.93E - 030805.23N 1014122.66E - 030803.27N 1014124.60E -
030801.40N 1014122.60E (YMCA, BRICKFIELDS KUALA LUMPUR) F) SFC
G) 400FT AMSL

A2485/26

DLY 2300-1100

UA ACT WILL TAKE PLACE WI FLW COORDS : 012245.00N 1040704.00E -
012305.00N 1040953.00E - 012300.00N 1041055.00E - 012112.00N
1041059.00E - 012007.00N 1040823.00E - 011928.00N 1040746.00E -
011945.00N 1040709.00E - 012049.00N 1040752.00E - 012132.00N
1040701.00E (CEFS PENDERANG INTEGRATED COMPLEX) F) SFC G) 400FT
AMSL

A2422/26

DLY 0000-1100

UA ACT WILL TAKE PLACE WI THE FLW COORD:
025424.00N 1013915.00E -
025425.00N 1013924.00E -
025439.00N 1013920.00E -
025439.00N 1013914.00E
(OBAMA OVAL, CYBERJAYA)
F) SFC G) 500FT AMSL

**A2367/26**

JUN 26, 27, 28 1130-1430 JUL 3, 4, 5, 10, 11, 12, 17, 18, 19, 24, 25, 26, 31
1130-1430 AUG 1, 2, 7, 8, 9, 14, 15, 16, 21, 22, 23, 28, 29, 30 1130-1430 SEP
4, 5, 6, 11, 12, 13, 18, 19, 20 1130-1430
UA ACT WILL TAKE PLACE AT THE FLW COORD: 030845.00N 1014240.00E -
030842.00N 1014235.00E - 030837.00N 1014239.00E - 030840.00N
1014242.00E (BUKIT BINTANG, KUALA LUMPUR) F) SFC G) 1000FT AMSL

A2419/26

DLY 0000-1000
UA ACT WILL TAKE PLACE WI THE FLW COORD:
032506.00N 1011000.00E - 032507.00N 1011001.00E -
032506.00N 1011002.00E - 032505.00N 1011001.00E
(TANJUNG KARANG, SELANGOR)
F) SFC G) 100FT AMSL)

C0117/26

DLY 0100-0900.
UA ACT WILL TAKE PLACE ON THE FLW COORDS: 041858.00N
1032620.00E - 041805.00N 1032706.00E - 041600.00N
1032706.00E - 041536.00N 1032731.00E - 041437.00N
1032721.00E (TELOK KALONG, KEMAMAN, TERENGGANU) F) SFC G) 300FT
AMSL

A2243/26

DLY 0000-0900
UA ACT WILL TAKE PLACE WI FLW COORD: 032531.00N 1014706.00E -
032451.00N 1014740.00E - 032538.00N 1014858.00E - 032636.00N
1014819.00E (GENTING HIGHLAND AREA A) F) SFC G) 6000FT AMSL

A2244/26

DLY 0000-0900
UA ACT WILL TAKE PLACE WI FLW COORD: 032428.00N 1014701.00E -
032337.00N 1014736.00E - 032249.00N 1014617.00E - 032347.00N
1014550.00E (GENTING HIGHLAND AREA B) F) SFC G) 4000FT AMSL

A2245/26

DLY 0000-0900
UA ACT WILL TAKE PLACE WI FLW COORD: 032135.00N 1014702.00E -
032106.00N 1014656.00E - 032102.00N 1014715.00E - 032130.00N
1014721.00E (GENTING HIGHLAND AREA C) F) SFC G) 3000FT AMSL

C0108/26

JUNE 10 2330-2359 JUNE 11-AUG 30 0000-0930 2300-2359 AUG 31
0000-0930
AERIAL SURVEY WILL TAKE PLACE WI COORD : 025152.11N 1032651.65E -
025149.99N 1034456.72E - 023219.89N 1034457.75E - 023218.17N
1032652.69E (ENDAU ROMPIN, PAHANG) F) 3000FT AMSL G) 5000FT AMSL

C0096/26

0000-0900
UA ACT WILL TAKE PLACE WI THE FLW COORDS: 032452.00N
1012607.98E - 032448.76N 1012604.82E - 032448.83N 1012601.87E -
032459.30N 1012601.70E - 032512.39N 1012615.71E - 032519.76N
1012615.58E - 032519.45N 1012540.24E - 032441.20N 1012540.88E -
032441.12N 1012608.38E (UNISEL BESTARI JAYA, SELANGOR) F) SFC
G) 400FT AGL

C0102/26

MAY 31 2300-2359 JUN 01-AUG 28 0000-1800 2300-2359 AUG 29
0000-1800
UA ACT WILL TAKE PLACE WI THE FLW COORDS: 025040.16N 1032738.68E
- 025222.35N 1032658.13E - 030811.84N 1033130.74E - 030401.27N
1033840.00E - 025637.47N 1034338.04E - 024736.41N 1034455.89E -
023929.32N 1034224.53E - 025026.18N 1032748.92E (VILLEA
ROMPIN, PAHANG) F) SFC G) 1000FT AGL



+++++ ROUTE +++++

A3242/26

0800-1000 1200-1400

VFR ROUTE 2A FM SUNGAI BESI TO SEREMBAN **CLSD**

F) SFC G) 1500FT AGL

WSJC**SINGAPORE FIR**

Please see section EXTENDED AREA AROUND DEPARTURE

VVHM**HO CHI MINH**

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

A2345/26

RADIO CHECK ON THE FOLLOWING FREQ DRG PERIODS OF LOW AIR

TFC DENSITY, NO ADVERSE WX PHENOMENA:

- SECTOR 1: 134.050 MHZ (PRI), 125.375 MHZ (SRY)
- SECTOR 2: 120.100 MHZ (PRI), 128.775 MHZ (SRY)
- SECTOR 3: 120.900 MHZ (PRI), 133.850 MHZ (SRY)
- SECTOR 4: 133.050 MHZ (PRI), 119.350 MHZ (SRY)
- SECTOR 5: 120.700 MHZ (PRI), 133.150 MHZ (SRY)
- SECTOR 6: 132.350 MHZ (PRI), 128.775 MHZ (SRY)
- SECTOR 7: 128.175 MHZ (PRI), 133.850 MHZ (SRY)
- EMERG: 121.500 MHZ
- TAN SON NHAT TMC: 125.500 MHZ (PRI), 124.075 MHZ (SRY)
- TAN SON NHAT ARR: 126.350 MHZ (PRI), 127.725 MHZ (SRY)
- HF ACC HO CHI MINH: 11297/11396/13300/5655/8942 KHZ.

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

A2874/26 VALID: 29-AUG-26 0000 - 29-AUG-26 0900

0000-0200 0700-0900

FRNG WILL TAKE PLACE WI RADIUS 4KM OF COORD:

080756N-1034234E

- ALL FLIGHTS ARE PROHIBITED WITHIN THIS AREA.

F) SFC G) 23000FT AMSL

ZJSA**SANYA FIR**

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

A0783/26

SEE TEXT

SANYA FIR(ZJSA)EXECUTE OCS(ONE CTOT SOLUTION)PROCEDURE,ALL ACFT
OVERFLYING SANYA FIR(ZJSA) SHALL OPERATE CTOT (CALCULATED TAKE OFF
TIME).

EXECUTION BY CTOT(CALCULATED TAKE OFF TIME).



VHHK HONG KONG FIR

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

A2000/26 VALID: 28-AUG-26 1600 - 28-AUG-26 2000

DUE TO SECTOR CAPACITY, TRAFFIC OVERFLYING HONG KONG VIA TAMOT
DESTINATION ZGGG IS SUBJECT TO FLOW CONTROL RESTRICTION FOR THE
FOLLOWING ROUTE SEGMENT:

A583 SABNO - TAMOT, 10 MINUTES

RMK: FLOW CONTROL MAY BE ADJUSTED SUBJECT TO SITUATION AND
DISCRETION OF HONG KONG ATS WATCH SUPERVISOR.

A1987/26 VALID: 28-AUG-26 0200 - 28-AUG-26 1600

DUE TO TRAFFIC AND WEATHER, FLIGHTS TRANSITING HONG KONG FIR,
1. DESTINATIONS ZSAM, ZSFZ, ZSQZ: TREATED AS ONE STREAM
2. DESTINATIONS OTHER THAN MENTIONED IN (1): TREATED AS ONE STREAM
VIA THE FOLLOWING ROUTE IS SUBJECT TO FLOW CONTROL:

A461 NOMAN - DOTMI A470, 10 MINUTES

RMK: FLOW CONTROL MAY BE ADJUSTED SUBJECT TO SITUATION AND
DISCRETION OF HONG KONG ATS WATCH SUPERVISOR.

A1584/26

1600-2030 DLY

FOR TRAFFIC OVERFLYING HONG KONG FIR VIA ATS ROUTE A1 OR PBN
ROUTE

P901 TO ENVAR M750 DESTINED FOR INCHEON FIR. DUE TO DOWNSTREAM
ACC'S REQUIREMENT, 5 MINUTES CONSTANT OR INCREASING LONGITUDINAL
SEPARATION BETWEEN FLIGHTS AT THE SAME LEVEL SHALL BE PROVIDED AT
IKELA.

RMK: RESTRICTION MAY BE ADJUSTED SUBJECT TO SITUATION AND
DISCRETION OF HONG KONG ATS FLOW MANAGER.

A1163/26

1700-2030 DLY

DUE TO RESTRICTION FROM TAIPEI ACC (REFER TO NOTAM RCAA
A1725/26),

OVERFLYING ACFT ENTERING HONG KONG FIR VIA IKELA EXITING ENVAR
ENTERING RKRR, FL390 **NOT AVBL** AT IKELA.

(RMK: RESTRICTION MAY BE ADJUSTED SUBJECT TO SITUATION AND
DISCRETION OF HONG KONG ATS FLOW MANAGER.)

+++++ ROUTE +++++

A2001/26

DUE TO WEATHER DEVIATION AFFECTING A461 AND A583, LSWD
CONTINGENCY

PROCEDURES ON THE ABOVE TWO ROUTES BETWEEN HONG KONG AND MANILA
FIR ARE IMPLEMENTED. AVAILABILITY OF FLIGHT LEVELS ARE AS FOLLOWS:

A461 HONG KONG FIR TO MANILA FIR FL290 AND FL370

A461 MANILA FIR TO HONG KONG FIR FL300 AND FL380

A583 HONG KONG FIR TO MANILA FIR FL270, FL330 AND FL410

A583 MANILA FIR TO HONG KONG FIR FL280, FL340 AND FL400

USE OF 30NM AND 50NM LONGITUDINAL SPACING IS **SUSPENDED**

A1048/26

REF AIP HK ENR 1.8 PARA 8C, FLAS BTN HONG KONG FIR AND SANYA
FIR/CONTROL AREA FOR ROUTES A202 AND R339, CHANGES AS FLW:

HONG KONG FIR TO SANYA CONTROL AREA:

1) FLAS FOR A202, POINTS BEYOND ASSAD:

S0840 (SUBJ COOR), S1040, S1160, S1220

2) FLAS FOR R339, POINTS BEYOND NANNING:

S0840 (SUBJ COOR), S0980, S1040, S1100, S1160, S1220



RCAA TAIPEI FIR

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

A3114/26

CONSEQUENT TO FLOW CTL IMPOSED BY MANILA ACC,
FLOW CTL AT FIR BDRY AS FLW:
ACFT DEP FM KOREA/JAPAN OVERFLYING TAIPEI FIR ENTERING
MANILA FIR VIA KABAM IS SUBJECT TO THE FLW RESTRICTIONS:
(1) 10 MIN INTERVAL REGARDLESS OF ALT AT SALMI
(2) 15 MIN INTERVAL REGARDLESS OF ALT AT BULAN
(3) 12 MIN INTERVAL REGARDLESS OF ALT AT IGURU
(DEP FM KOREA VIA SALMI ONLY)
(DEP FM JAPAN VIA BULAN/IGURU ONLY)

A1725/26

1800-2100
FLOW CTL AT FIR BDRY AS FLW:
1.RTE: M750
2.ACFT: NB FOR ENTERING RKRR
3.PROC: FL390 **NOT AVBL** AT ENVAR

A0600/26

REF AIP SUP 06/26, AIR TRAFFIC FLOW MANAGEMENT (ATFM),
TAIPEI AIR TRAFFIC FLOW MANAGEMENT UNIT (ATFMU)
BEGINS OPERATIONS AT 16 MAR 2026, 0000 UTC.
RMK: FOR QUERY, CONTACT TAIPEI ATFMU
TEL +886-3-3841090, +886-3-3841091, +886-3-3841092.

A0119/25

AIP SUP 01/25 WIE, TAIPEI VETERANS GENERAL HOSPITAL HELIPORT **NOT AVBL**.

+++++ WAYPOINT +++++

A0135/25

REF AIP SUP 06/24 UNSERVICEABILITY OF LUDAO **VOR** GID,
END DATE OF THIS SUP REVISED AS 31 DEC 2026.
THE REST NC.

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

U2098/26 VALID: 28-AUG-26 1600 - 27-OCT-26 1600

UNMANNED ACFT WILL BE RELEASED:
1.CASE NR:AB260702001701
2.LCA:NANZI DISTRICT, KAOHSIUNG CITY
3.THE AREA OVERLAPS PART OF VFR CORRIDOR C13, ACFT ARE CTN ADZ.
4.COOR TEL:0923-811020, 0902-359687
5.AREA AS FLW:
224345N 1201922E
224208N 1201933E
224217N 1201901E
224201N 1201810E
224238N 1201809E
224345N 1201922E
F) SFC G) 800FT AMSL

**U2087/26**

0100-0900

UNMANNED ACFT WILL BE RELEASED:

1.CASE NR:AB260807001101

2.LCA:TONGLUO TOWNSHIP, MIAOLI COUNTY

3.THE AREA OVERLAPS PART OF SINSHE MIL TRAINING AREA,
ACFT ARE CTN ADZ.

4.COOR TEL:0917-560879, 0908-619788

5.AREA AS FLW:

550M RADIUS CENTRED ON 242754N 1204514E

F) SFC G) 2000FT AMSL

A3059/26

AUG 28 31 0000-0900

GUN FRNG WILL TAKE PLACE:

1.AIRSPACE BLOCKED.

2.REF AIP ENR 5.1 FOR RCR18A, RCR18B TYPE OF RESTRICTION.

3.OPR TEL: 07-35887353, 0980-461000, 0976-620520

4.AREA AS FLW:

225454N 1192529E

225454N 1194529E

223454N 1194529E

223454N 1192529E

225454N 1192529E

F) SFC G) FL250

A3061/26

AUG 27 30 2300-0900

GUN FRNG WILL TAKE PLACE(RCR39):

1.AIRSPACE BLOCKED.

2.OPR TEL: 07-5830881, 06-9212765, 0903-144221, 0980-333012

3.AREA AS FLW:

233954N 1190529E

233954N 1191529E

232954N 1191529E

232954N 1190529E

233954N 1190529E

F) SFC G) 12000FT AMSL

U2094/26

UNMANNED ACFT WILL BE RELEASED:

1.CASE NR:AB260703000101

2.LCA:YONGHE DISTRICT, NEW TAIPEI CITY

3.THE AREA OVERLAPS PART OF SHUANG HO HOSPITAL HELIPORT AND
PART OF VFR CORRIDOR C10, ACFT ARE CTN ADZ.

4.COOR TEL:0919-175965, 0912-218330

5.AREA AS FLW:

250104N 1212850E

250056N 1213213E

245938N 1213253E

245950N 1212830E

250104N 1212850E

F) SFC G) 1500FT AMSL

**U2086/26**

2100-0900

UNMANNED ACFT WILL BE RELEASED:

1.CASE NR:AB260611000901

2.LCA:ZHUBEI CITY, HSINCHU COUNTY

3.THE AREA OVERLAPS PART OF LONGTAN MIL TRAINING AREA, PART OF VFR CORRIDOR C1 AND PART OF VFR HEL RTE H2, ACFT ARE CTN ADZ.

4.COOR TEL:04-22522966 EXTENSION 207, 0925-919005, 0912-218330

5.AREA AS FLW:

245122N 1210000E

245057N 1210124E

244925N 1210218E

244827N 1210122E

244934N 1205931E

245038N 1205932E

245122N 1210000E

F) SFC G) 800FT AMSL

U2081/26

2000-1400

UNMANNED ACFT WILL BE RELEASED:

1.CASE NR:AB260804001301

2.LCA:NANZI DISTRICT, KAOHSIUNG CITY

3.THE AREA OVERLAPS PART OF VFR CORRIDOR C13, ACFT ARE CTN ADZ.

4.COOR TEL:0929-129422, 0931-815095

5.AREA AS FLW:

224219N 1201710E

224432N 1201553E

224505N 1201843E

224345N 1201916E

224309N 1201758E

224219N 1201710E

F) SFC G) 1800FT AMSL

U2082/26

2000-1400

UNMANNED ACFT WILL BE RELEASED:

1.CASE NR:AB260804001302

2.LCA:NIAOSONG DISTRICT, KAOHSIUNG CITY

3.THE AREA OVERLAPS PART OF VFR CORRIDOR C9 AND C13, ACFT ARE CTN ADZ.

4.COOR TEL:0929-129422, 0931-815095

5.AREA AS FLW:

224100N 1201945E

224059N 1202049E

223928N 1202235E

223815N 1202107E

223945N 1201952E

224100N 1201945E

F) SFC G) 1800FT AMSL

**U2083/26**

2000-1400

UNMANNED ACFT WILL BE RELEASED:

1.CASE NR:AB260804001303

2.LCA:ZUOYING DISTRICT, KAOHSIUNG CITY

3.THE AREA OVERLAPS PART OF VFR CORRIDOR C9 AND C13,
ACFT ARE CTN ADZ.

4.COOR TEL:0929-129422, 0931-815095

5.AREA AS FLW:

223923N 1201634E

224047N 1201731E

224055N 1201927E

223815N 1201954E

223805N 1201659E

223923N 1201634E

F) SFC G) 1800FT AMSL

U2078/26

UNMANNED ACFT WILL BE RELEASED:

1.CASE NR:AB260807002902

2.LCA:TAIXI TOWNSHIP, YUNLIN COUNTY

3.THE AREA OVERLAPS PART OF CHIAYI MIL TRAINING AREA, PART OF AERA
FOUR MIL TRAINING AREA AND PART OF AREA FIVE MIL TRAINING AREA,
ACFT ARE CTN ADZ.

4.COOR TEL:0920-332466, 0909-154911

5.AREA AS FLW:

235024N 1201307E

234910N 1201638E

233714N 1201219E

233832N 1200753E

234625N 1201041E

235024N 1201307E

F) SFC G) 3000FT AMSL

U2079/26

UNMANNED ACFT WILL BE RELEASED:

1.CASE NR:AB260807002903

2.LCA:DONGSHI TOWNSHIP, CHIAYI COUNTY

3.THE AREA OVERLAPS RCR38, ACFT ARE CTN ADZ.

4.COOR TEL:0920-332466, 0909-154911

5.AREA AS FLW:

232852N 1200928E

233011N 1201214E

232543N 1201211E

232547N 1200955E

232710N 1200916E

232852N 1200928E

F) SFC G) 3000FT AMSL

U2071/26

0000-1000

UNMANNED ACFT WILL BE RELEASED:

1.CASE NR:AB260707000301

2.LCA:PINGTUNG CITY, PINGTUNG COUNTY

3.COOR TEL:0928-969099, 0965-008176

4.AREA AS FLW:

223922N 1202836E

223917N 1202910E

223858N 1202909E

223901N 1202834E

223922N 1202836E

F) SFC G) 500FT AMSL

**U2064/26**

2100-1600

UNMANNED ACFT WILL BE RELEASED:

1.CASE NR:AB260730002001

2.LCA:GUANYIN DISTRICT, TAOYUAN CITY

3.THE AREA OVERLAPS PART OF VFR HEL RTE H1,
ACFT ARE CTN ADZ.

4.COOR TEL:0935-407805, 0919-170965, 0912-218136

5.AREA AS FLW:

251126N 1205953E

250258N 1210501E

250202N 1210303E

250224N 1210239E

250100N 1205535E

251126N 1205953E

F) SFC G) 1800FT AMSL

U2066/26

UNMANNED ACFT WILL BE RELEASED:

1.CASE NR:AB260731000601

2.LCA:XINDIAN DISTRICT, NEW TAIPEI CITY

3.THE AREA OVERLAPS PART OF VFR CORRIDOR C10,
ACFT ARE CTN ADZ.

4.COOR TEL:0921-787001, 0912-218136

5.AREA AS FLW:

250058N 1213011E

250037N 1213210E

245933N 1213251E

245800N 1213200E

245807N 1213023E

250058N 1213011E

F) SFC G) 2400FT AMSL

U2069/26

UNMANNED ACFT WILL BE RELEASED:

1.CASE NR:AB260803001001

2.LCA:SHANHUA DISTRICT, TAINAN CITY

3.THE AREA OVERLAPS PART OF GUEIREN MIL TRAINING AREA,
PART OF VFR CORRIDOR C13 AND C35, ACFT ARE CTN ADZ.

4.COOR TEL:0988-228225, 0909-154911

5.AREA AS FLW:

230846N 1201413E

230937N 1201927E

230654N 1201914E

230629N 1201753E

230746N 1201646E

230715N 1201445E

230846N 1201413E

F) SFC G) 2000FT AMSL

**U2070/26**

UNMANNED ACFT WILL BE RELEASED:

- 1.CASE NR:AB260803001002
- 2.LCA:ANDING DISTRICT, TAINAN CITY
- 3.THE AREA OVERLAPS PART OF GUEIREN MIL TRAINING AREA AND PART OF VFR CORRIDOR C13, ACFT ARE CTN ADZ.
- 4.COOR TEL:0988-228225, 0909-154911
- 5.AREA AS FLW:
230719N 1201241E
230819N 1201438E
230636N 1201550E
230616N 1201512E
230604N 1201249E
230719N 1201241E
- F) SFC G) 2000FT AMSL

U2048/26

UNMANNED ACFT WILL BE RELEASED:

- 1.CASE NR:AB260803000103
- 2.LCA:XINSHE DISTRICT, TAICHUNG CITY
- 3.THE AREA OVERLAPS PART OF SINSHE MIL TRAINING AREA AND PART OF VFR CORRIDOR C3, ACFT ARE CTN ADZ.
- 4.COOR TEL:0975-930274, 0912-218136
- 5.AREA AS FLW:
241821N 1204232E
241820N 1204901E
241300N 1205058E
241403N 1204201E
241821N 1204232E
- F) SFC G) 2500FT AMSL

U2058/26

UNMANNED ACFT WILL BE RELEASED:

- 1.CASE NR:AB260806000501
- 2.LCA:TAOYUAN DISTRICT, TAOYUAN CITY
- 3.THE AREA OVERLAPS PART OF VFR CORRIDOR C1, ACFT ARE CTN ADZ.
- 4.COOR TEL:0953-311088, 0912-218136
- 5.AREA AS FLW:
250036N 1211508E
250235N 1211752E
245912N 1211940E
245804N 1211555E
250036N 1211508E
- F) SFC G) 2500FT AMSL

U2050/26

2100-1100

UNMANNED ACFT WILL BE RELEASED:

- 1.CASE NR:AB260803002102
- 2.LCA:ZHUOLAN TOWNSHIP, MIAOLI COUNTY
- 3.THE AREA OVERLAPS PART OF SINSHE MIL TRAINING AREA, PART OF VFR CORRIDOR C3 AND C33, ACFT ARE CTN ADZ.
- 4.COOR TEL:04-22303659, 0937-651444, 0989-206952
- 5.AREA AS FLW:
242245N 1204030E
242158N 1204542E
241827N 1205443E
241638N 1205504E
241611N 1205034E
242032N 1204034E
242245N 1204030E
- F) SFC G) 3500FT AMSL

**U2051/26**

2100-1100

UNMANNED ACFT WILL BE RELEASED:

1.CASE NR:AB260803002201

2.LCA:TAIAN TOWNSHIP, MIAOLI COUNTY

3.COOR TEL:04-22303659, 0937-651444, 0989-206952

4.AREA AS FLW:

241652N 1205433E

242032N 1205417E

242403N 1205826E

242305N 1205930E

241938N 1205624E

241714N 1205628E

241652N 1205433E

F) SFC G) 4700FT AMSL

U2053/26

UNMANNED ACFT WILL BE RELEASED:

1.CASE NR:AB260807000202

2.LCA:TAMSUI DISTRICT, NEW TAIPEI CITY

3.THE AREA OVERLAPS PART OF VFR CORRIDOR C2, PART OF RESTRICTED VFR RTE MT2 AND PART OF VFR HEL RTE H1, ACFT ARE CTN ADZ.

4.COOR TEL:0931-038686, 0925-806388

5.AREA AS FLW:

251101N 1212244E

251230N 1212434E

251211N 1212624E

251031N 1212736E

250850N 1212455E

251101N 1212244E

F) SFC G) 2000FT AMSL

U1979/26

UNMANNED ACFT WILL BE RELEASED:

1.CASE NR:AB260721002301

2.LCA:TAIBAO CITY, CHIAYI COUNTY

3.THE AREA OVERLAPS PART OF VFR CORRIDOR C13, ACFT ARE CTN ADZ.

4.COOR TEL:0952-123316, 0955-963530

5.AREA AS FLW:

232849N 1201800E

232904N 1201836E

232843N 1201920E

232732N 1201901E

232750N 1201739E

232849N 1201800E

F) SFC G) 2500FT AMSL

**U2038/26**

2300-1300

UNMANNED ACFT WILL BE RELEASED:

- 1.CASE NR:AB260730002201
- 2.LCA:ANLE DISTRICT, KEELUNG CITY
- 3.THE AREA OVERLAPS PART OF VFR CORRIDOR C2, ACFT ARE CTN ADZ.
- 4.COOR TEL:0939-600675, 0912-218136
- 5.AREA AS FLW:
250814N 1214246E
250816N 1214354E
250742N 1214344E
250801N 1214311E
250718N 1214251E
250814N 1214246E
- F) SFC G) 2500FT AMSL

U2021/26

2300-1300

UNMANNED ACFT WILL BE RELEASED:

- 1.CASE NR:AB260721001201
- 2.LCA:BAOSHAN TOWNSHIP, HSINCHU COUNTY
- 3.THE AREA OVERLAPS PART OF LONGTAN MIL TRAINING AREA, PART OF VFR CORRIDOR C1 AND C33, ACFT ARE CTN ADZ.
- 4.COOR TEL:0939-600675, 0912-218136
- 5.AREA AS FLW:
244542N 1210025E
244522N 1210107E
244520N 1210100E
244536N 1210021E
244542N 1210025E
- F) SFC G) 1500FT AMSL

U2022/26

2300-1300

UNMANNED ACFT WILL BE RELEASED:

- 1.CASE NR:AB260721001202
- 2.LCA:BAOSHAN TOWNSHIP, HSINCHU COUNTY
- 3.THE AREA OVERLAPS PART OF LONGTAN MIL TRAINING AREA, PART OF VFR CORRIDOR C3 AND C33, ACFT ARE CTN ADZ.
- 4.COOR TEL:0939-600675, 0912-218136
- 5.AREA AS FLW:
244514N 1205713E
244513N 1205725E
244528N 1205801E
244517N 1205821E
244430N 1205732E
244514N 1205713E
- F) SFC G) 1500FT AMSL

**U2023/26**

2200-1000

UNMANNED ACFT WILL BE RELEASED:

1.CASE NR:AB260715000901

2.LCA:XIANGSHAN DISTRICT, HSINCHU CITY

3.THE AREA OVERLAPS PART OF LONGTAN MIL TRAINING AREA AND PART OF VFR CORRIDOR C11, ACFT ARE CTN ADZ.

4.COOR TEL:02-26232284, 0973-952787, 0911-552955

5.AREA AS FLW:

244653N 1205516E

244816N 1205525E

244814N 1205536E

244823N 1205547E

244824N 1205554E

244712N 1205642E

244653N 1205516E

F) SFC G) 800FT AMSL

U2024/26

2200-1000

UNMANNED ACFT WILL BE RELEASED:

1.CASE NR:AB260715000902

2.LCA:XIANGSHAN DISTRICT, HSINCHU CITY

3.THE AREA OVERLAPS PART OF LONGTAN MIL TRAINING AREA AND PART OF VFR CORRIDOR C11, ACFT ARE CTN ADZ.

4.COOR TEL:02-26232284, 0973-952787, 0911-552955

5.AREA AS FLW:

244722N 1205635E

244824N 1205554E

244853N 1205628E

244853N 1205709E

244848N 1205715E

244658N 1205732E

244722N 1205635E

F) SFC G) 800FT AMSL

U2025/26

2200-1000

UNMANNED ACFT WILL BE RELEASED:

1.CASE NR:AB260715000903

2.LCA:EAST DISTRICT, HSINCHU CITY

3.THE AREA OVERLAPS PART OF LONGTAN MIL TRAINING AREA AND PART OF VFR CORRIDOR C1, ACFT ARE CTN ADZ.

4.COOR TEL:02-26232284, 0973-952787, 0911-552955

5.AREA AS FLW:

244657N 1205731E

244848N 1205715E

244859N 1205727E

244917N 1205707E

244922N 1205713E

244759N 1205925E

244657N 1205731E

F) SFC G) 800FT AMSL

**U2026/26**

2200-1000

UNMANNED ACFT WILL BE RELEASED:

1.CASE NR:AB260715000904

2.LCA:EAST DISTRICT, HSINCHU CITY

3.THE AREA OVERLAPS PART OF LONGTAN MIL TRAINING AREA AND PART OF VFR CORRIDOR C1, ACFT ARE CTN ADZ.

4.COOR TEL:02-26232284, 0973-952787, 0911-552955

5.AREA AS FLW:

244959N 1205726E

244847N 1210108E

244724N 1210116E

244728N 1210015E

244928N 1205703E

244942N 1205718E

244959N 1205726E

F) SFC G) 800FT AMSL

U2027/26

2200-1000

UNMANNED ACFT WILL BE RELEASED:

1.CASE NR:AB260715000501

2.LCA:NORTH DISTRICT, HSINCHU CITY

3.THE AREA OVERLAPS PART OF VFR CORRIDOR C11, ACFT ARE CTN ADZ.

4.COOR TEL:02-26232284, 0973-952787, 0911-552955

5.AREA AS FLW:

245058N 1205545E

245008N 1205705E

244951N 1205647E

245004N 1205634E

245004N 1205603E

245024N 1205517E

245058N 1205545E

F) SFC G) 600FT AMSL

U2029/26

2200-1000

UNMANNED ACFT WILL BE RELEASED:

1.CASE NR:AB260715000503

2.LCA:XIANGSHAN DISTRICT, HSINCHU CITY

3.THE AREA OVERLAPS PART OF VFR CORRIDOR C11, ACFT ARE CTN ADZ.

4.COOR TEL:02-26232284, 0973-952787, 0911-552955

5.AREA AS FLW:

244921N 1205423E

244907N 1205557E

244857N 1205550E

244827N 1205518E

244834N 1205424E

244921N 1205423E

F) SFC G) 600FT AMSL

**U2028/26**

2200-1000

UNMANNED ACFT WILL BE RELEASED:

1.CASE NR:AB260715000502

2.LCA:NORTH DISTRICT, HSINCHU CITY

3.THE AREA OVERLAPS PART OF VFR CORRIDOR C11, ACFT ARE CTN ADZ.

4.COOR TEL:02-26232284, 0973-952787, 0911-552955

5.AREA AS FLW:

245024N 1205517E

245004N 1205603E

244955N 1205553E

244910N 1205553E

244907N 1205556E

244920N 1205423E

245024N 1205517E

F) SFC G) 600FT AMSL

U2030/26

2200-1000

UNMANNED ACFT WILL BE RELEASED:

1.CASE NR:AB260715000504

2.LCA:XIANGSHAN DISTRICT, HSINCHU CITY

3.THE AREA OVERLAPS PART OF LONGTAN MIL TRAINING AREA,
PART OF VFR CORRIDOR C11 AND C33, ACFT ARE CTN ADZ.

4.COOR TEL:02-26232284, 0973-952787, 0911-552955

5.AREA AS FLW:

244827N 1205518E

244823N 1205518E

244816N 1205525E

244448N 1205502E

244504N 1205409E

244829N 1205503E

244827N 1205518E

F) SFC G) 700FT AMSL

U2031/26

2200-1000

UNMANNED ACFT WILL BE RELEASED:

1.CASE NR:AB260715000505

2.LCA:NORTH DISTRICT, HSINCHU CITY

3.COOR TEL:02-26232284, 0973-952787, 0911-552955

4.AREA AS FLW:

244951N 1205707E

244958N 1205654E

245012N 1205649E

244959N 1205712E

244957N 1205711E

244954N 1205708E

244951N 1205707E

F) SFC G) 600FT AMSL

**U2036/26**

UNMANNED ACFT WILL BE RELEASED:

- 1.CASE NR:AB260803002804
- 2.LCA:TONGLUO TOWNSHIP, MIAOLI COUNTY
- 3.THE AREA OVERLAPS PART OF SINSHE MIL TRAINING AREA AND PART OF VFR CORRIDOR C3, ACFT ARE CTN ADZ.
- 4.COOR TEL:0937-577492, 0933-631168
- 5.AREA AS FLW:
242717N 1204423E
243127N 1204545E
243049N 1204907E
242804N 1204843E
242529N 1204500E
242717N 1204423E
- F) SFC G) 3500FT AMSL

U2037/26

UNMANNED ACFT WILL BE RELEASED:

- 1.CASE NR:AB260803002801
- 2.LCA:XINSHI DISTRICT, TAINAN CITY
- 3.THE AREA OVERLAPS PART OF GUEIREN MIL TRAINING AREA, PART OF VFR CORRIDOR C13 AND C35, ACFT ARE CTN ADZ.
- 4.COOR TEL:0937-577492, 0933-631168
- 5.AREA AS FLW:
230608N 1201355E
230906N 1201328E
230815N 1201928E
230414N 1201820E
230430N 1201605E
230604N 1201546E
230608N 1201355E
- F) SFC G) 8500FT AMSL

U2013/26

0100-1000

UNMANNED ACFT WILL BE RELEASED:

- 1.CASE NR:AB260629000601
- 2.LCA:GUIREN DISTRICT, TAINAN CITY
- 3.THE AREA OVERLAPS PART OF GUEIREN MIL TRAINING AREA, ACFT ARE CTN ADZ.
- 4.COOR TEL:0921-644365
- 5.AREA AS FLW:
225515N 1201810E
225521N 1201828E
225509N 1201832E
225505N 1201815E
225515N 1201810E
- F) SFC G) 1200FT AMSL

U2014/26

0100-1000

UNMANNED ACFT WILL BE RELEASED:

- 1.CASE NR:AB260629000602
- 2.LCA:GUIREN DISTRICT, TAINAN CITY
- 3.THE AREA OVERLAPS PART OF GUEIREN MIL TRAINING AREA AND PART OF VFR CORRIDOR C13, ACFT ARE CTN ADZ.
- 4.COOR TEL:0921-644365
- 5.AREA AS FLW:
225456N 1201613E
225455N 1201630E
225445N 1201629E
225445N 1201614E
225456N 1201613E
- F) SFC G) 1200FT AMSL

**U2016/26**

2000-1600

UNMANNED ACFT WILL BE RELEASED:

1.CASE NR:AB260722000201

2.LCA:TAOYUAN DISTRICT, TAOYUAN CITY

3.THE AREA OVERLAPS PART OF VFR CORRIDOR C1, ACFT ARE CTN ADZ.

4.COOR TEL:0988-108565, 0926-167775, 0912-218136

5.AREA AS FLW:

250144N 1211652E

250205N 1211956E

245852N 1212006E

245842N 1211626E

250144N 1211652E

F) SFC G) 2300FT AMSL

U2017/26

2000-1600

UNMANNED ACFT WILL BE RELEASED:

1.CASE NR:AB260722000202

2.LCA:ZHONGLI DISTRICT, TAOYUAN CITY

3.THE AREA OVERLAPS PART OF LONGTAN MIL TRAINING AREA,
PART OF VFR CORRIDOR C1 AND PART OF VFR HEL RTE H2,
ACFT ARE CTN ADZ.

4.COOR TEL:0988-108565, 0926-167775, 0912-218136

5.AREA AS FLW:

245559N 1211100E

245707N 1211037E

245947N 1211400E

245925N 1211533E

245536N 1211459E

245559N 1211100E

F) SFC G) 2400FT AMSL

U1821/26 VALID: 18-AUG-26 1600 - 28-AUG-26 1600

UNMANNED ACFT WILL BE RELEASED:

1.CASE NR:M260720000103

2.LCA:XINCHENG TOWNSHIP, HUALIEN COUNTY

3.COOR TEL:0972-808655, 0980-757215, 0981-556682

4.AREA AS FLW:

240156N 1215300E

240255N 1215259E

240256N 1220800E

240156N 1220800E

240156N 1215300E

F) SFC G) 6000FT AMSL

U1822/26 VALID: 18-AUG-26 1600 - 28-AUG-26 1600

UNMANNED ACFT WILL BE RELEASED:

1.CASE NR:M260720000201

2.LCA:XINCHENG TOWNSHIP, HUALIEN COUNTY

3.COOR TEL:0972-808655, 0980-757215, 0981-556682

4.AREA AS FLW:

241700N 1221130E

241700N 1221230E

240156N 1220734E

240156N 1220634E

241700N 1221130E

F) SFC G) 8000FT AMSL

**U1823/26 VALID: 18-AUG-26 1600 - 28-AUG-26 1600**

UNMANNED ACFT WILL BE RELEASED:

- 1.CASE NR:M260720000202
- 2.LCA:XINCHENG TOWNSHIP, HUALIEN COUNTY
- 3.COOR TEL:0972-808655, 0980-757215, 0981-556682
- 4.AREA AS FLW:
242000N 1221130E
242000N 1221438E
241700N 1221438E
241700N 1221130E
242000N 1221130E
- F) SFC G) 8000FT AMSL

U1824/26 VALID: 18-AUG-26 1600 - 28-AUG-26 1600

UNMANNED ACFT WILL BE RELEASED:

- 1.CASE NR:M260720000203
- 2.LCA:XINCHENG TOWNSHIP, HUALIEN COUNTY
- 3.THE AREA OVERLAPS PART OF CK MIL TRAINING AREA, ACFT ARE CTN ADZ.
- 4.COOR TEL:0972-808655, 0980-757215, 0981-556682
- 5.AREA AS FLW:
244045N 1221617E
244034N 1221714E
242000N 1221230E
242000N 1221130E
244045N 1221617E
- F) SFC G) 8000FT AMSL

U1825/26 VALID: 18-AUG-26 1600 - 28-AUG-26 1600

UNMANNED ACFT WILL BE RELEASED:

- 1.CASE NR:M260720000204
- 2.LCA:XINCHENG TOWNSHIP, HUALIEN COUNTY
- 3.THE AREA OVERLAPS PART OF CK MIL TRAINING AREA, ACFT ARE CTN ADZ.
- 4.COOR TEL:0972-808655, 0980-757215, 0981-556682
- 5.AREA AS FLW:
244045N 1221617E
245700N 1222000E
245655N 1222100E
244034N 1221714E
244045N 1221617E
- F) SFC G) 8000FT AMSL

U1826/26 VALID: 18-AUG-26 1600 - 28-AUG-26 1600

UNMANNED ACFT WILL BE RELEASED:

- 1.CASE NR:M260720000205
- 2.LCA:XINCHENG TOWNSHIP, HUALIEN COUNTY
- 3.THE AREA OVERLAPS PART OF A2 MIL TRAINING AREA, ACFT ARE CTN ADZ.
- 4.COOR TEL:0972-808655, 0980-757215, 0981-556682
- 5.AREA AS FLW:
245655N 1222100E
245700N 1222000E
251111N 1221517E
251158N 1221600E
245655N 1222100E
- F) SFC G) 8000FT AMSL

**U1827/26 VALID: 18-AUG-26 1600 - 28-AUG-26 1600**

UNMANNED ACFT WILL BE RELEASED:

- 1.CASE NR:M260720000301
- 2.LCA:GONGLIAO DISTRICT, NEW TAIPEI CITY
- 3.THE AREA OVERLAPS PART OF A2 MIL TRAINING AREA,
ACFT ARE CTN ADZ.
- 4.COOR TEL:0972-808655, 0980-757215, 0981-556682
- 5.AREA AS FLW:
251111N 1221517E
251900N 1215925E
251935N 1220008E
251158N 1221600E
251111N 1221517E
- F) SFC G) 8000FT AMSL

U1828/26 VALID: 18-AUG-26 1600 - 28-AUG-26 1600

UNMANNED ACFT WILL BE RELEASED:

- 1.CASE NR:M260720000302
- 2.LCA:RUIFANG DISTRICT, NEW TAIPEI CITY
- 3.COOR TEL:0972-808655, 0980-757215, 0981-556682
- 4.AREA AS FLW:
251935N 1220008E
251900N 1215925E
252000N 1215700E
252043N 1215815E
251935N 1220008E
- F) SFC G) 8000FT AMSL

U1829/26 VALID: 18-AUG-26 1600 - 28-AUG-26 1600

UNMANNED ACFT WILL BE RELEASED:

- 1.CASE NR:M260720000303
- 2.LCA:RUIFANG DISTRICT, NEW TAIPEI CITY
- 3.COOR TEL:0972-808655, 0980-757215, 0981-556682
- 4.AREA AS FLW:
252043N 1215815E
252000N 1215700E
252353N 1215005E
252440N 1215056E
252043N 1215815E
- F) SFC G) 8000FT AMSL

U1830/26 VALID: 18-AUG-26 1600 - 28-AUG-26 1600

UNMANNED ACFT WILL BE RELEASED:

- 1.CASE NR:M260720000304
- 2.LCA:JINSHAN DISTRICT, NEW TAIPEI CITY
- 3.COOR TEL:0972-808655, 0980-757215, 0981-556682
- 4.AREA AS FLW:
252440N 1215056E
252353N 1215005E
252552N 1214232E
252653N 1214305E
252440N 1215056E
- F) SFC G) 8000FT AMSL

**U1831/26 VALID: 18-AUG-26 1600 - 28-AUG-26 1600**

UNMANNED ACFT WILL BE RELEASED:

- 1.CASE NR:M260720000305
- 2.LCA:JINSHAN DISTRICT, NEW TAIPEI CITY
- 3.COOR TEL:0972-808655, 0980-757215, 0981-556682
- 4.AREA AS FLW:
252653N 1214305E
252552N 1214232E
252620N 1214008E
252823N 1214043E
252653N 1214305E
- F) SFC G) 8000FT AMSL

U1832/26 VALID: 18-AUG-26 1600 - 28-AUG-26 1600

UNMANNED ACFT WILL BE RELEASED:

- 1.CASE NR:M260720000401
- 2.LCA:SHIMEN DISTRICT, NEW TAIPEI CITY
- 3.COOR TEL:0972-808655, 0980-757215, 0981-556682
- 4.AREA AS FLW:
252823N 1214043E
252620N 1214008E
252700N 1213016E
252812N 1213016E
252823N 1214043E
- F) SFC G) 8000FT AMSL

U1833/26 VALID: 18-AUG-26 1600 - 28-AUG-26 1600

UNMANNED ACFT WILL BE RELEASED:

- 1.CASE NR:M260720000402
- 2.LCA:SANZHI DISTRICT, NEW TAIPEI CITY
- 3.COOR TEL:0972-808655, 0980-757215, 0981-556682
- 4.AREA AS FLW:
252812N 1213016E
252700N 1213016E
252725N 1212830E
253000N 1211150E
253044N 1211244E
252812N 1213016E
- F) SFC G) 8000FT AMSL

U1834/26 VALID: 18-AUG-26 1600 - 28-AUG-26 1600

UNMANNED ACFT WILL BE RELEASED:

- 1.CASE NR:M260720000403
- 2.LCA:SANZHI DISTRICT, NEW TAIPEI CITY
- 3.THE AREA OVERLAPS PART OF RESTRICTED VFR RTE MT2,
ACFT ARE CTN ADZ.
- 4.COOR TEL:0972-808655, 0980-757215, 0981-556682
- 5.AREA AS FLW:
252812N 1213016E
252700N 1213016E
252105N 1211625E
252145N 1211520E
252725N 1212830E
252812N 1213016E
- F) SFC G) 8000FT AMSL

**U1835/26 VALID: 18-AUG-26 1600 - 28-AUG-26 1600**

UNMANNED ACFT WILL BE RELEASED:

- 1.CASE NR:M260720000404
- 2.LCA:TAMSUI DISTRICT, NEW TAIPEI CITY
- 3.THE AREA OVERLAPS PART OF RESTRICTED VFR RTE MT2, ACFT ARE CTN ADZ.
- 4.COOR TEL:0972-808655, 0980-757215, 0981-556682
- 5.AREA AS FLW:
252145N 1211520E
252105N 1211625E
251930N 1211357E
252014N 1211249E
252145N 1211520E
- F) SFC G) 8000FT AMSL

U1836/26

UNMANNED ACFT WILL BE RELEASED:

- 1.CASE NR:M260720000501
- 2.LCA:DAYUAN DISTRICT, TAOYUAN CITY
- 3.THE AREA OVERLAPS RCR9 AND PART OF RESTRICTED VFR RTE MT2, ACFT ARE CTN ADZ.
- 4.COOR TEL:0972-808655, 0980-757215, 0981-556682
- 5.AREA AS FLW:
251300N 1201300E
253500N 1203500E
253500N 1211800E
251300N 1205100E
251300N 1201300E
- F) SFC G) 8000FT AMSL

U1837/26

UNMANNED ACFT WILL BE RELEASED:

- 1.CASE NR:M260720000502
- 2.LCA:DAYUAN DISTRICT, TAOYUAN CITY
- 3.COOR TEL:0972-808655, 0980-757215, 0981-556682
- 4.AREA AS FLW:
252454N 1210543E
251815N 1211554E
250555N 1210115E
251300N 1205100E
252454N 1210543E
- F) SFC G) 8000FT AMSL

U1976/26

UNMANNED ACFT WILL BE RELEASED:

- 1.CASE NR:AB260728000603
- 2.LCA:ZUOYING DISTRICT, KAOHSIUNG CITY
- 3.THE AREA OVERLAPS PART OF VFR CORRIDOR C13, ACFT ARE CTN ADZ.
- 4.COOR TEL:0937-577492, 0933-631168
- 5.AREA AS FLW:
224316N 1201755E
224425N 1202055E
224156N 1202051E
224026N 1201851E
224101N 1201750E
224316N 1201755E
- F) SFC G) 2900FT AMSL

**U1958/26**

0100-0800

UNMANNED ACFT WILL BE RELEASED:

- 1.CASE NR:AB260717001501
- 2.LCA:SANYI TOWNSHIP, MIAOLI COUNTY
- 3.THE AREA OVERLAPS PART OF SINSHE MIL TRAINING AREA AND PART OF VFR CORRIDOR C3, ACFT ARE CTN ADZ.
- 4.COOR TEL:0917-560879, 0908-619788
- 5.AREA AS FLW:
242315N 1204536E
242329N 1204507E
242442N 1204600E
242413N 1204613E
242342N 1204550E
242315N 1204536E
- F) SFC G) 2000FT AMSL

U1959/26

0100-0800

UNMANNED ACFT WILL BE RELEASED:

- 1.CASE NR:AB260717001401
- 2.LCA:RUIFANG DISTRICT, NEW TAIPEI CITY
- 3.THE AREA OVERLAPS PART OF VFR CORRIDOR C2, ACFT ARE CTN ADZ.
- 4.COOR TEL:0917-560879, 0908-619788
- 5.AREA AS FLW:
250742N 1214904E
250752N 1214923E
250756N 1214921E
250759N 1214927E
250754N 1214929E
250740N 1214905E
250742N 1214904E
- F) SFC G) 500FT AMSL

A2502/26

2200-1000

UNMANNED FREE BALLOONS WILL BE LAUNCHED:

- 1.DOCUMENT NR: 1152802005
- 2.LCA: CHECHENG TOWNSHIP, PINGTUNG COUNTY
- 3.AREA: 5000M RADIUS CENTRED ON 220827N 1204200E
- 4.QUANTITY: 2, ONE AT EACH TIME
- 5.INTERVAL: 240 MIN
- 6.SIZE: 2.5M IN DIAMETER
- 7.WT: 200G
- 8.THE ASCENT RATE: 8M/SEC
- 9.COOR TEL: 0936-899816
- F) SFC G) FL591

**U1930/26**

0100-0400

UNMANNED ACFT WILL BE RELEASED:

- 1.CASE NR:AB260715002101
- 2.LCA:HENGCHUN TOWNSHIP, PINGTUNG COUNTY
- 3.THE AREA OVERLAPS PART OF A5 MIL TRAINING AREA, ACFT ARE CTN ADZ.
- 4.COOR TEL:0921-216373, 0932-896600, 0955-701968
- 5.AREA AS FLW:
220048N 1203656E
214109N 1203830E
214108N 1203832E
214104N 1203844E
213914N 1204843E
213914N 1203656E
220048N 1203656E
- F) SFC G) 6600FT AMSL

A2646/26

UNMANNED FREE BALLOONS WILL BE LAUNCHED:

- 1.DOCUMENT NR: 1152802127
- 2.LCA: FENGLIN TOWNSHIP, HUALIEN COUNTY
- 3.AREA: 10000M RADIUS CENTRED ON 234755N 1212917E
- 4.QUANTITY: 24 PER DAY, THREE AT EACH TIME
- 5.INTERVAL: 3 HR
- 6.SIZE: 1M IN DIAMETER
- 7.WT: 30G
- 8.THE ASCENT RATE: 3M/SEC
- 9.COOR TEL: 02-27875996, 0912-573097
- F) SFC G) FL657

A2659/26

UNMANNED FREE BALLOONS WILL BE LAUNCHED:

- 1.DOCUMENT NR: 1152802127
- 2.LCA: SHOUFENG TOWNSHIP, HUALIEN COUNTY
- 3.AREA: 10000M RADIUS CENTRED ON 234659N 1213351E
- 4.QUANTITY: 8 PER DAY, ONE AT EACH TIME
- 5.INTERVAL: 3 HR
- 6.SIZE: 1M IN DIAMETER
- 7.WT: 30G
- 8.THE ASCENT RATE: 3M/SEC
- 9.COOR TEL: 0984-105640
- F) SFC G) FL657

U1946/26

2100-1530

UNMANNED ACFT WILL BE RELEASED:

- 1.CASE NR:AB260707003701
- 2.LCA:SHANHUA DISTRICT, TAINAN CITY
- 3.THE AREA OVERLAPS PART OF GUEIREN MIL TRAINING AREA, ACFT ARE CTN ADZ.
- 4.COOR TEL:0956-027889, 0956-795286
- 5.AREA AS FLW:
230754N 1201642E
230808N 1201639E
230735N 1201816E
230541N 1201755E
230559N 1201710E
230754N 1201642E
- F) SFC G) 3300FT AMSL

**U1949/26**

UNMANNED ACFT WILL BE RELEASED:

- 1.CASE NR:AB260724001501
- 2.LCA:SANXIA DISTRICT, NEW TAIPEI CITY
- 3.THE AREA OVERLAPS PART OF LONGTAN MIL TRAINING AREA,
PART OF VFR CORRIDOR C10, C33 AND PART OF VFR HEL RTE H2,
ACFT ARE CTN ADZ.
- 4.COOR TEL:0923-125168, 0916-370386
- 5.AREA AS FLW:
245548N 1211907E
245759N 1212240E
245540N 1212447E
245248N 1212054E
245548N 1211907E
F) SFC G) 1700FT AMSL

U1982/26

2200-0900

UNMANNED ACFT WILL BE RELEASED:

- 1.CASE NR:M260609002901
- 2.LCA:SUAO TOWNSHIP, YILAN COUNTY
- 3.THE AREA OVERLAPS MILITARY UAS TRAINING AREA NE-A,
PART OF VFR CORRIDOR C2, C4 AND C10, ACFT ARE CTN ADZ.
- 4.COOR TEL:0905-567978, 0988-662034
- 5.AREA AS FLW:
243525N 1215135E
243640N 1215125E
243640N 1215200E
243610N 1215325E
243500N 1215235E
243525N 1215135E
F) SFC G) 6000FT AMSL

U1983/26

2200-0900

UNMANNED ACFT WILL BE RELEASED:

- 1.CASE NR:M260609003001
- 2.LCA:SUAO TOWNSHIP, YILAN COUNTY
- 3.THE AREA OVERLAPS MILITARY UAS TRAINING AREAS NE-A,
PART OF VFR CORRIDOR C2, C4 AND C10, ACFT ARE CTN ADZ.
- 4.COOR TEL:0905-567978, 0988-662034
- 5.AREA AS FLW:
243452N 1215135E
243620N 1215004E
243917N 1215547E
244404N 1215844E
244247N 1220028E
243744N 1215711E
243452N 1215135E
F) SFC G) 2000FT AMSL

**U1984/26**

2200-1400

UNMANNED ACFT WILL BE RELEASED:

1.CASE NR:M260609003201

2.LCA:SUAO TOWNSHIP, YILAN COUNTY

3.THE AREA OVERLAPS PART OF A2 MIL TRAINING AREA AND
MILITARY UAS TRAINING AREAS NE-C, ACFT ARE CTN ADZ.

4.COOR TEL:0905-567978, 0988-662034

5.AREA AS FLW:

245857N 1221820E

250037N 1221717E

251137N 1222923E

251132N 1223225E

245857N 1221820E

F) SFC G) 4000FT AMSL

U1936/26

UNMANNED ACFT WILL BE RELEASED:

1.CASE NR:AB260706002805

2.LCA:ZUOYING DISTRICT, KAOHSIUNG CITY

3.THE AREA OVERLAPS PART OF KAOHSIUNG ARMED FORCES
GENERAL HOSPITAL HELIPORT, PART OF VFR CORRIDOR
C9 AND C13, ACFT ARE CTN ADZ.

4.COOR TEL:0920-332466, 0912-218136

5.AREA AS FLW:

224358N 1202102E

223756N 1202056E

223801N 1201712E

224402N 1201816E

224358N 1202102E

F) SFC G) 2500FT AMSL

U1912/26

2300-1400

UNMANNED ACFT WILL BE RELEASED:

1.CASE NR:AB260724000501

2.LCA:XINYI DISTRICT, KEELUNG CITY

3.THE AREA OVERLAPS PART OF VFR CORRIDOR C2,
ACFT ARE CTN ADZ.

4.COOR TEL:0939-600675, 0912-218136

5.AREA AS FLW:

250824N 1214522E

250811N 1214538E

250748N 1214511E

250800N 1214443E

250812N 1214505E

250824N 1214522E

F) SFC G) 2500FT AMSL

U1913/26

2300-1400

UNMANNED ACFT WILL BE RELEASED:

1.CASE NR:AB260724000502

2.LCA:RENAI DISTRICT, KEELUNG CITY

3.COOR TEL:0939-600675, 0912-218136

4.AREA AS FLW:

250657N 1214351E

250732N 1214424E

250723N 1214429E

250655N 1214429E

250638N 1214350E

250657N 1214351E

F) SFC G) 2500FT AMSL

**U1664/26**

2200-0900

UNMANNED ACFT WILL BE RELEASED:

- 1.CASE NR:AB260610001801
- 2.LCA:EAST DISTRICT, HSINCHU CITY
- 3.THE AREA OVERLAPS PART OF LONGTAN MIL TRAINING AREA, PART OF VFR CORRIDOR C1 AND C33, ACFT ARE CTN ADZ.
- 4.COOR TEL:0917-560879, 0908-619788
- 5.AREA AS FLW:
244632N 1205906E
244632N 1205920E
244637N 1205927E
244631N 1205933E
244626N 1205920E
244629N 1205905E
244632N 1205906E
- F) SFC G) 1000FT AMSL

U1666/26

2200-0900

UNMANNED ACFT WILL BE RELEASED:

- 1.CASE NR:AB260610001803
- 2.LCA:ERLIN TOWNSHIP, CHANGHUA COUNTY
- 3.THE AREA OVERLAPS PART OF ULM AIRSPACE BEIDOU ERLIN AND PART OF VFR CORRIDOR C11, ACFT ARE CTN ADZ.
- 4.COOR TEL:0917-560879, 0908-619788
- 5.AREA AS FLW:
700M RADIUS CENTRED ON 235537N 1202600E
- F) SFC G) 1500FT AMSL

U1900/26

2100-1500

UNMANNED ACFT WILL BE RELEASED:

- 1.CASE NR:AB260722001501
- 2.LCA:BANQIAO DISTRICT, NEW TAIPEI CITY
- 3.THE AREA OVERLAPS PART OF VFR HEL RTE H2, ACFT ARE CTN ADZ.
- 4.COOR TEL:0963-005505, 0932-774782
- 5.AREA AS FLW:
250111N 1212536E
250107N 1212646E
250037N 1212650E
250031N 1212635E
250019N 1212623E
250020N 1212526E
250111N 1212536E
- F) SFC G) 3000FT AMSL

U1901/26

2100-1500

UNMANNED ACFT WILL BE RELEASED:

- 1.CASE NR:AB260722001502
- 2.LCA:SANXIA DISTRICT, NEW TAIPEI CITY
- 3.THE AREA OVERLAPS PART OF VFR CORRIDOR C10 AND PART OF VFR HEL RTE H2, ACFT ARE CTN ADZ.
- 4.COOR TEL:0963-005505, 0932-774782
- 5.AREA AS FLW:
245619N 1212303E
245624N 1212219E
245646N 1212230E
245645N 1212251E
245632N 1212309E
245619N 1212303E
- F) SFC G) 3000FT AMSL

**U1904/26**

2100-1500

UNMANNED ACFT WILL BE RELEASED:

1.CASE NR:AB260719000903

2.LCA:XINDIAN DISTRICT, NEW TAIPEI CITY

3.THE AREA OVERLAPS PART OF VFR CORRIDOR C10,
ACFT ARE CTN ADZ.

4.COOR TEL:0963-005505, 0932-774782

5.AREA AS FLW:

245916N 1213114E

245923N 1213121E

245918N 1213148E

245913N 1213148E

245904N 1213204E

245847N 1213147E

245916N 1213114E

F) SFC G) 3000FT AMSL

U1854/26

UNMANNED ACFT WILL BE RELEASED:

1.CASE NR:AB260710000701

2.LCA:MUDAN TOWNSHIP, PINGTUNG COUNTY

3.THE AREA OVERLAPS PART OF NANWAN TRAINING AREA,
PART OF VFR CORRIDOR C8 AND C22, ACFT ARE CTN ADZ.

4.COOR TEL:0979-644166, 0925-439479, 0983-253983

5.AREA AS FLW:

221205N 1205309E

221250N 1205602E

220748N 1205628E

220821N 1205316E

221205N 1205309E

F) SFC G) 10000FT AMSL

U1895/26

2100-1400

UNMANNED ACFT WILL BE RELEASED:

1.CASE NR:AB260624001603

2.LCA:ZHONGLI DISTRICT, TAOYUAN CITY

3.THE AREA OVERLAPS PART OF LONGTAN MIL TRAINING AREA,
PART OF VFR CORRIDOR C1 AND PART OF VFR HEL RTE H2,
ACFT ARE CTN ADZ.

4.COOR TEL:0912-292424, 0933-319698

5.AREA AS FLW:

245909N 1211330E

245600N 1211608E

245420N 1211401E

245729N 1211147E

245909N 1211330E

F) SFC G) 1700FT AMSL

U1885/26

UNMANNED ACFT WILL BE RELEASED:

1.CASE NR:AB260701002501

2.LCA:GUSHAN DISTRICT, KAOHSIUNG CITY

3.THE AREA OVERLAPS PART OF VFR CORRIDOR C9,
ACFT ARE CTN ADZ.

4.COOR TEL:0923-125168, 0972-323695

5.AREA AS FLW:

223940N 1201746E

223940N 1201826E

223917N 1201826E

223917N 1201745E

223940N 1201746E

F) SFC G) 1700FT AMSL

**A2348/26**

AUG 02-06 09-13 16-20 23-27 30 2300-2359

GUN FRNG WILL TAKE PLACE(RCR25):

1.AIRSPACE BLOCKED.

2.OPR TEL: 07-5830881, 02-24289181, 0903-144221, 0986-066392

3.AREA AS FLW:

252754N 1220030E

252754N 1221230E

251954N 1221230E

251954N 1220030E

252754N 1220030E

F) SFC G) 4000FT AMSL

U1813/26

UNMANNED ACFT WILL BE RELEASED:

1.CASE NR:AB260713002702

2.LCA:WENSHAN DISTRICT, TAIPEI CITY

3.THE AREA OVERLAPS PART OF SHUANG HO HOSPITAL HELIPORT
AND PART OF VFR CORRIDOR C10, ACFT ARE CTN ADZ.

4.COOR TEL:0953-311088, 0912-218136

5.AREA AS FLW:

250040N 1213005E

250040N 1213524E

250040N 1213523E

245644N 1213545E

245632N 1213008E

250040N 1213005E

F) SFC G) 2500FT AMSL

U1723/26

2300-0700

UNMANNED ACFT WILL BE RELEASED:

1.CASE NR:M260709002901

2.LCA:SUAO TOWNSHIP, YILAN COUNTY

3.THE AREA OVERLAPS PART OF VFR CORRIDOR
C2, C4 AND C10, ACFT ARE CTN ADZ.

4.COOR TEL:0975-403636, 0918-892256

5.AREA AS FLW:

243500N 1215800E

243604N 1215127E

243625N 1215127E

243634N 1215155E

243700N 1215800E

243500N 1215800E

F) SFC G) 900FT AMSL

U1724/26

2300-0700

UNMANNED ACFT WILL BE RELEASED:

1.CASE NR:M260709002902

2.LCA:SUAO TOWNSHIP, YILAN COUNTY

3.COOR TEL:0975-403636, 0918-892256

4.AREA AS FLW:

243500N 1215800E

243700N 1215800E

243700N 1220656E

243500N 1220625E

243500N 1215800E

F) SFC G) 900FT AMSL

**U1725/26**

2300-0700

UNMANNED ACFT WILL BE RELEASED:

1.CASE NR:M260709002903

2.LCA:SUAO TOWNSHIP, YILAN COUNTY

3.THE AREA OVERLAPS PART OF CK MIL TRAINING AREA,
ACFT ARE CTN ADZ.

4.COOR TEL:0975-403636, 0918-892256

5.AREA AS FLW:

250000N 1221300E

250000N 1222200E

242500N 1221000E

242200N 1220300E

250000N 1221300E

F) SFC G) 1500FT AMSL

U1726/26

2300-0700

UNMANNED ACFT WILL BE RELEASED:

1.CASE NR:M260709002904

2.LCA:SUAO TOWNSHIP, YILAN COUNTY

3.COOR TEL:0975-403636, 0918-892256

4.AREA AS FLW:

242500N 1221000E

241000N 1220600E

241200N 1215945E

242200N 1220300E

242500N 1221000E

F) SFC G) 1500FT AMSL

U1720/26

1900-2300

UNMANNED ACFT WILL BE RELEASED:

1.CASE NR:M260709002801

2.LCA:ZUOYING DISTRICT, KAOHSIUNG CITY

3.THE AREA OVERLAPS RCR27, ACFT ARE CTN ADZ.

4.COOR TEL:0966-627361, 0963-201386, 0963-833109

5.AREA AS FLW:

224054N 1201559E

223854N 1201629E

224500N 1200300E

224700N 1200300E

224054N 1201559E

F) SFC G) 1500FT AMSL

U1721/26

1900-2300

UNMANNED ACFT WILL BE RELEASED:

1.CASE NR:M260709002802

2.LCA:ZUOYING DISTRICT, KAOHSIUNG CITY

3.COOR TEL:0966-627361, 0963-201386, 0963-833109

4.AREA AS FLW:

224500N 1200300E

224500N 1195455E

225200N 1195455E

225200N 1200300E

224500N 1200300E

F) SFC G) 1000FT AMSL

**U1722/26**

1900-2300

UNMANNED ACFT WILL BE RELEASED:

1.CASE NR:M260709002803

2.LCA:ZUOYING DISTRICT, KAOHSIUNG CITY

3.THE AREA OVERLAPS RCR18A AND RCR18B, ACFT ARE CTN ADZ.

4.COOR TEL:0966-627361, 0963-201386, 0963-833109

5.AREA AS FLW:

224500N 1194500E

225200N 1194500E

225200N 1195455E

224500N 1195455E

224500N 1194500E

F) SFC G) 1500FT AMSL

U1695/26

UNMANNED ACFT WILL BE RELEASED:

1.CASE NR:M260709001201

2.LCA:PINGTUNG CITY, PINGTUNG COUNTY

3.COOR TEL:0972-808655, 0980-757215, 0965-036786

4.AREA AS FLW:

223700N 1203747E

223900N 1203747E

223551N 1204438E

222810N 1204835E

222810N 1204635E

223400N 1204332E

223700N 1203747E

F) SFC G) 10000FT AMSL

U1696/26

UNMANNED ACFT WILL BE RELEASED:

1.CASE NR:M260709001202

2.LCA:PINGTUNG CITY, PINGTUNG COUNTY

3.THE AREA OVERLAPS PART OF VFR CORRIDOR C9,
ACFT ARE CTN ADZ.

4.COOR TEL:0972-808655, 0980-757215, 0965-036786

5.AREA AS FLW:

221947N 1204349E

222810N 1204635E

222810N 1204835E

221852N 1204545E

221456N 1203949E

221657N 1203907E

221947N 1204349E

F) SFC G) 10000FT AMSL

U1697/26

UNMANNED ACFT WILL BE RELEASED:

1.CASE NR:M260709001001

2.LCA:PINGTUNG CITY, PINGTUNG COUNTY

3.THE AREA OVERLAPS PART OF VFR CORRIDOR C8, C9 AND C22,
ACFT ARE CTN ADZ.

4.COOR TEL:0972-808655, 0980-757215, 0965-036786

5.AREA AS FLW:

221240N 1204100E

221245N 1205502E

221241N 1211645E

221040N 1211646E

221040N 1205500E

221040N 1204100E

221240N 1204100E

F) SFC G) 8000FT AMSL

**U1698/26**

UNMANNED ACFT WILL BE RELEASED:

- 1.CASE NR:M260709001002
- 2.LCA:PINGTUNG CITY, PINGTUNG COUNTY
- 3.THE AREA OVERLAPS PART OF VFR CORRIDOR C16 AND C20, ACFT ARE CTN ADZ.
- 4.COOR TEL:0972-808655, 0980-757215, 0965-036786
- 5.AREA AS FLW:
221240N 1211645E
221240N 1213640E
221040N 1213640E
221041N 1211645E
221240N 1211645E
- F) SFC G) 8000FT AMSL

U1701/26

UNMANNED ACFT WILL BE RELEASED:

- 1.CASE NR:M260709000802
- 2.LCA:ANPING DISTRICT, TAINAN CITY
- 3.COOR TEL:0972-808655, 0980-757215, 0965-036786
- 4.AREA AS FLW:
230517N 1195048E
230544N 1193930E
230743N 1193929E
230718N 1195048E
230517N 1195048E
- F) SFC G) 10000FT AMSL

U1702/26

UNMANNED ACFT WILL BE RELEASED:

- 1.CASE NR:M260709000701
- 2.LCA:PINGTUNG CITY, PINGTUNG COUNTY
- 3.THE AREA OVERLAPS PART OF GUEIREN MIL TRAINING AREA, PART OF ZUOYIN MIL TRAINING AREA, PART OF ULM AIRSPACE NANHUA, PART OF ULM AIRSPACE SAIJIA, AND PINGTUNG COUNTY SANDIMEN TOWNSHIP SAIJIA AREA, ACFT ARE CTN ADZ.
- 4.COOR TEL:0972-808655, 0980-757215, 0965-036786
- 5.AREA AS FLW:
224327N 1203640E
225416N 1202744E
230032N 1202411E
230032N 1202611E
225415N 1202945E
224327N 1203840E
224327N 1203640E
- F) SFC G) 10000FT AMSL

U1704/26

UNMANNED ACFT WILL BE RELEASED:

- 1.CASE NR:M260708000601
- 2.LCA:HENGCHUN TOWNSHIP, PINGTUNG COUNTY
- 3.THE AREA OVERLAPS PART OF ULM AIRSPACE SAIJIA, RCR6 AND PART OF VFR CORRIDOR C9, ACFT ARE CTN ADZ.
- 4.COOR TEL:0972-808655, 0980-757215, 0965-036786
- 5.AREA AS FLW:
224325N 1203640E
224325N 1203840E
223113N 1203858E
222034N 1203855E
222034N 1203641E
223113N 1203658E
224325N 1203640E
- F) SFC G) 10000FT AMSL

**U1707/26**

UNMANNED ACFT WILL BE RELEASED:

- 1.CASE NR:M260709000301
- 2.LCA:PINGTUNG CITY, PINGTUNG COUNTY
- 3.COOR TEL:0972-808655, 0980-757215, 0965-036786
- 4.AREA AS FLW:
224038N 1202603E
224300N 1202759E
224102N 1202800E
224040N 1202804E
223912N 1202705E
223913N 1202505E
224038N 1202603E
- F) SFC G) 4000FT AMSL

U1710/26

UNMANNED ACFT WILL BE RELEASED:

- 1.CASE NR:M260709000402
- 2.LCA:PINGTUNG CITY, PINGTUNG COUNTY
- 3.COOR TEL:0972-808655, 0980-757215, 0965-036786
- 4.AREA AS FLW:
220529N 1200846E
220533N 1201944E
220333N 1201938E
220331N 1200840E
220529N 1200846E
- F) SFC G) 8000FT AMSL

U1711/26

UNMANNED ACFT WILL BE RELEASED:

- 1.CASE NR:M260709000403
- 2.LCA:PINGTUNG CITY, PINGTUNG COUNTY
- 3.COOR TEL:0972-808655, 0980-757215, 0965-036786
- 4.AREA AS FLW:
220523N 1194624E
220530N 1200843E
220322N 1200842E
220327N 1194625E
220523N 1194624E
- F) SFC G) 8000FT AMSL

U1712/26

UNMANNED ACFT WILL BE RELEASED:

- 1.CASE NR:M260709000404
- 2.LCA:PINGTUNG CITY, PINGTUNG COUNTY
- 3.COOR TEL:0972-808655, 0980-757215, 0965-036786
- 4.AREA AS FLW:
220526N 1193757E
220528N 1194619E
220325N 1194619E
220326N 1193756E
220526N 1193757E
- F) SFC G) 8000FT AMSL

**U1713/26**

UNMANNED ACFT WILL BE RELEASED:

- 1.CASE NR:M260709000601
- 2.LCA:PINGTUNG CITY, PINGTUNG COUNTY
- 3.THE AREA OVERLAPS RCR34, PART OF VFR CORRIDOR C9 AND C15, ACFT ARE CTN ADZ.
- 4.COOR TEL:0972-808655, 0980-757215, 0965-036786
- 5.AREA AS FLW:
221844N 1202324E
222140N 1203743E
221938N 1203745E
221645N 1202328E
221844N 1202324E
- F) SFC G) 8000FT AMSL

U1714/26

UNMANNED ACFT WILL BE RELEASED:

- 1.CASE NR:M260709000602
- 2.LCA:PINGTUNG CITY, PINGTUNG COUNTY
- 3.THE AREA OVERLAPS PART OF VFR CORRIDOR C15, ACFT ARE CTN ADZ.
- 4.COOR TEL:0972-808655, 0980-757215, 0965-036786
- 5.AREA AS FLW:
221843N 1200553E
221848N 1202327E
221649N 1202325E
221657N 1200556E
221843N 1200553E
- F) SFC G) 8000FT AMSL

U1715/26

UNMANNED ACFT WILL BE RELEASED:

- 1.CASE NR:M260709000603
- 2.LCA:PINGTUNG CITY, PINGTUNG COUNTY
- 3.COOR TEL:0972-808655, 0980-757215, 0965-036786
- 4.AREA AS FLW:
221846N 1195103E
221848N 1200600E
221649N 1200558E
221645N 1195100E
221846N 1195103E
- F) SFC G) 8000FT AMSL

U1716/26

UNMANNED ACFT WILL BE RELEASED:

- 1.CASE NR:M260709000604
- 2.LCA:PINGTUNG CITY, PINGTUNG COUNTY
- 3.COOR TEL:0972-808655, 0980-757215, 0965-036786
- 4.AREA AS FLW:
221844N 1194010E
221845N 1195102E
221652N 1195101E
221646N 1194016E
221844N 1194010E
- F) SFC G) 8000FT AMSL

**U1717/26**

UNMANNED ACFT WILL BE RELEASED:

- 1.CASE NR:M260709000501
- 2.LCA:PINGTUNG CITY, PINGTUNG COUNTY
- 3.THE AREA OVERLAPS PART OF VFR CORRIDOR C9 AND C15, ACFT ARE CTN ADZ.
- 4.COOR TEL:0972-808655, 0980-757215, 0965-036786
- 5.AREA AS FLW:
222918N 1202430E
223056N 1202425E
223056N 1202626E
222721N 1202631E
222634N 1201341E
222835N 1201340E
222918N 1202430E
- F) SFC G) 4000FT AMSL

U1718/26

UNMANNED ACFT WILL BE RELEASED:

- 1.CASE NR:M260709000502
- 2.LCA:PINGTUNG CITY, PINGTUNG COUNTY
- 3.COOR TEL:0972-808655, 0980-757215, 0965-036786
- 4.AREA AS FLW:
222752N 1200203E
222841N 1201339E
222643N 1201335E
222553N 1200206E
222423N 1193946E
222626N 1193948E
222752N 1200203E
- F) SFC G) 4000FT AMSL

U1806/26

UNMANNED ACFT WILL BE RELEASED:

- 1.CASE NR:AB260703003002
- 2.LCA:XINDIAN DISTRICT, NEW TAIPEI CITY
- 3.THE AREA OVERLAPS PART OF SHUANG HO HOSPITAL HELIPORT AND PART OF VFR CORRIDOR C10, ACFT ARE CTN ADZ.
- 4.COOR TEL:0920-332466, 0912-218136
- 5.AREA AS FLW:
250051N 1213046E
245640N 1213355E
245220N 1213024E
245507N 1212634E
250051N 1213046E
- F) SFC G) 3300FT AMSL

U1794/26

UNMANNED ACFT WILL BE RELEASED:

- 1.CASE NR:AB260710001003
- 2.LCA:SANXIA DISTRICT, NEW TAIPEI CITY
- 3.THE AREA OVERLAPS PART OF LONGTAN MIL TRAINING AREA, PART OF VFR CORRIDOR C1, C10 AND PART OF VFR HEL RTE H2, ACFT ARE CTN ADZ.
- 4.COOR TEL:0931-038686, 0912-218136
- 5.AREA AS FLW:
245742N 1211958E
245838N 1212447E
245654N 1212452E
245514N 1212312E
245512N 1212036E
245742N 1211958E
- F) SFC G) 2000FT AMSL

**U1760/26**

UNMANNED ACFT WILL BE RELEASED:

- 1.CASE NR:AB260627000104
- 2.LCA:LIGANG TOWNSHIP, PINGTUNG COUNTY
- 3.COOR TEL:0983-634209, 0966-139225
- 4.AREA AS FLW:
224548N 1203500E
224656N 1203221E
224700N 1203223E
224700N 1203324E
224617N 1203525E
224548N 1203500E
- F) SFC G) 5000FT AMSL

U1761/26

UNMANNED ACFT WILL BE RELEASED:

- 1.CASE NR:AB260627000103
- 2.LCA:LIGANG TOWNSHIP, PINGTUNG COUNTY
- 3.COOR TEL:0983-634209, 0966-139225
- 4.AREA AS FLW:
224548N 1203500E
224656N 1203221E
224700N 1203223E
224700N 1203324E
224617N 1203525E
224548N 1203500E
- F) SFC G) 3000FT AMSL

U1763/26

UNMANNED ACFT WILL BE RELEASED:

- 1.CASE NR:AB260627000102
- 2.LCA:LIGANG TOWNSHIP, PINGTUNG COUNTY
- 3.COOR TEL:0983-634209, 0966-139225
- 4.AREA AS FLW:
224548N 1203500E
224656N 1203221E
224700N 1203223E
224700N 1203324E
224617N 1203525E
224548N 1203500E
- F) SFC G) 1300FT AMSL

U1764/26

UNMANNED ACFT WILL BE RELEASED:

- 1.CASE NR:AB260627000101
- 2.LCA:LIGANG TOWNSHIP, PINGTUNG COUNTY
- 3.COOR TEL:0983-634209, 0966-139225
- 4.AREA AS FLW:
224548N 1203500E
224656N 1203221E
224700N 1203223E
224700N 1203324E
224617N 1203525E
224548N 1203500E
- F) SFC G) 700FT AMSL

**U1772/26**

UNMANNED ACFT WILL BE RELEASED:

- 1.CASE NR:AB260710001001
- 2.LCA:ZHONGHE DISTRICT, NEW TAIPEI CITY
- 3.THE AREA OVERLAPS PART OF VFR CORRIDOR C10, ACFT ARE CTN ADZ.
- 4.COOR TEL:0931-038686, 0912-218136
- 5.AREA AS FLW:
250056N 1213019E
250048N 1213518E
245904N 1213555E
245643N 1213241E
245704N 1213001E
250056N 1213019E
- F) SFC G) 2500FT AMSL

U1748/26

2130-1030

UNMANNED ACFT WILL BE RELEASED:

- 1.CASE NR:AB260706000602
- 2.LCA:FULI TOWNSHIP, HUALIEN COUNTY
- 3.THE AREA OVERLAPS PART OF ULM AIRSPACE HUATUNG AREAS AND PART OF VFR CORRIDOR C12, ACFT ARE CTN ADZ.
- 4.COOR TEL:06-3351068 EXTENSION 181, 0919-085537, 0989-655670
- 5.AREA AS FLW:
231240N 1211529E
231548N 1211641E
231543N 1211702E
231428N 1211647E
231308N 1211638E
231225N 1211621E
231240N 1211529E
- F) SFC G) 1600FT AMSL

U1752/26

UNMANNED ACFT WILL BE RELEASED:

- 1.CASE NR:AB260701004202
- 2.LCA:GUIREN DISTRICT, TAINAN CITY
- 3.THE AREA OVERLAPS PART OF GUEIREN MIL TRAINING AREA AND PART OF VFR CORRIDOR C13, ACFT ARE CTN ADZ.
- 4.COOR TEL:0922-255524, 0933-631168
- 5.AREA AS FLW:
225447N 1201619E
225651N 1201610E
225642N 1201828E
225444N 1201743E
225447N 1201619E
- F) SFC G) 3100FT AMSL

U1753/26

UNMANNED ACFT WILL BE RELEASED:

- 1.CASE NR:AB260701004203
- 2.LCA:ZUOYING DISTRICT, KAOHSIUNG CITY
- 3.THE AREA OVERLAPS PART OF VFR CORRIDOR C13, ACFT ARE CTN ADZ.
- 4.COOR TEL:0922-255524, 0933-631168
- 5.AREA AS FLW:
224020N 1201723E
224331N 1201630E
224304N 1202036E
224012N 1201932E
224020N 1201723E
- F) SFC G) 3500FT AMSL

**U1758/26**

UNMANNED ACFT WILL BE RELEASED:

- 1.CASE NR:AB260702002003
- 2.LCA:BANQIAO DISTRICT, NEW TAIPEI CITY
- 3.THE AREA OVERLAPS PART OF SHUANG HO HOSPITAL HELIPORT, PART OF FAR EASTERN MEMORIAL HOSPITAL HELIPORT, PART OF VFR CORRIDOR C10 AND PART OF VFR HEL RTE H2, ACFT ARE CTN ADZ.
- 4.UAS WILL NOT ENTER SHUANG HO HOSPITAL HELIPORT AND FAR EASTERN MEMORIAL HOSPITAL HELIPORT.
- 5.COOR TEL:0920-332466, 0912-218136
- 6.AREA AS FLW:
250111N 1212520E
250102N 1212916E
245840N 1212942E
245626N 1212512E
250111N 1212520E
- F) SFC G) 3000FT AMSL

U1740/26

UNMANNED ACFT WILL BE RELEASED:

- 1.CASE NR:AB260704000303
- 2.LCA:WENSHAN DISTRICT, TAIPEI CITY
- 3.COOR TEL:0953-311088, 0912-218136
- 4.AREA AS FLW:
245923N 1213241E
245935N 1213256E
245909N 1213303E
245901N 1213253E
245902N 1213243E
245923N 1213241E
- F) SFC G) 2500FT AMSL

U1678/26

UNMANNED ACFT WILL BE RELEASED:

- 1.CASE NR:AB260706001604
- 2.LCA:TAMSUI DISTRICT, NEW TAIPEI CITY
- 3.THE AREA OVERLAPS PART OF VFR CORRIDOR C2, PART OF RESTRICTED VFR RTE MT2 AND PART OF VFR HEL RTE H1, ACFT ARE CTN ADZ.
- 4.COOR TEL:0922-755992, 0912-218136
- 5.AREA AS FLW:
4500M RADIUS CENTRED ON 251042N 1212511E
- F) SFC G) 1700FT AMSL

U1719/26

0000-0900

UNMANNED ACFT WILL BE RELEASED:

- 1.CASE NR:AB260707003001
- 2.LCA:QIGU DISTRICT, TAINAN CITY
- 3.COOR TEL:04-22522966 EXTENSION 207, 0919-085537, 0912-218330
- 4.AREA AS FLW:
230909N 1200515E
230909N 1200525E
230856N 1200525E
230856N 1200516E
230909N 1200515E
- F) SFC G) 700FT AMSL

**U1730/26**

UNMANNED ACFT WILL BE RELEASED:

- 1.CASE NR:AB260624003201
- 2.LCA:YONGHE DISTRICT, NEW TAIPEI CITY
- 3.THE AREA OVERLAPS PART OF VFR CORRIDOR C10,
ACFT ARE CTN ADZ.
- 4.COOR TEL:0919-069574, 0919-175965
- 5.AREA AS FLW:
250055N 1213018E
250053N 1213202E
250013N 1213226E
250013N 1213436E
245653N 1213438E
245657N 1212956E
250055N 1213018E
- F) SFC G) 2500FT AMSL

U1693/26

UNMANNED ACFT WILL BE RELEASED:

- 1.CASE NR:AB260701003802
- 2.LCA:ZHUBEI CITY, HSINCHU COUNTY
- 3.THE AREA OVERLAPS PART OF LONGTAN MIL TRAINING AREA,
PART OF VFR CORRIDOR C1 AND PART OF VFR HEL RTE H2,
ACFT ARE CTN ADZ.
- 4.COOR TEL:0922-255524, 0912-218330
- 5.AREA AS FLW:
244731N 1210114E
244958N 1210054E
244958N 1210355E
244735N 1210326E
244731N 1210114E
- F) SFC G) 3600FT AMSL

U1694/26

UNMANNED ACFT WILL BE RELEASED:

- 1.CASE NR:AB260701003803
- 2.LCA:HOULONG TOWNSHIP, MIAOLI COUNTY
- 3.THE AREA OVERLAPS PART OF LONGTAN MIL TRAINING AREA,
PART OF VFR CORRIDOR C3 AND C33, ACFT ARE CTN ADZ.
- 4.COOR TEL:0922-255524, 0912-218330
- 5.AREA AS FLW:
243556N 1204848E
243738N 1204832E
243657N 1205046E
243537N 1205007E
243556N 1204848E
- F) SFC G) 3000FT AMSL

U1668/26

2300-0900

UNMANNED ACFT WILL BE RELEASED:

- 1.CASE NR:AB260628000501
- 2.LCA:LONGTAN DISTRICT, TAOYUAN CITY
- 3.THE AREA OVERLAPS PART OF LONGTAN MIL TRAINING AREA,
ACFT ARE CTN ADZ.
- 4.COOR TEL:0917-560879, 0908-619788
- 5.AREA AS FLW:
245305N 1211059E
245303N 1211133E
245254N 1211134E
245256N 1211058E
245305N 1211059E
- F) SFC G) 1500FT AMSL

**U1669/26**

2300-0900

UNMANNED ACFT WILL BE RELEASED:

1.CASE NR:AB260628000502

2.LCA:BAOSHAN TOWNSHIP, HSINCHU COUNTY

3.THE AREA OVERLAPS PART OF LONGTAN MIL TRAINING AREA,
PART OF VFR CORRIDOR C1, C3 AND C33, ACFT ARE CTN ADZ.

4.COOR TEL:0917-560879, 0908-619788

5.AREA AS FLW:

244552N 1205829E

244705N 1205921E

244616N 1210141E

244440N 1210032E

244522N 1205806E

244552N 1205829E

F) SFC G) 1000FT AMSL

U1670/26

2300-0900

UNMANNED ACFT WILL BE RELEASED:

1.CASE NR:AB260628000503

2.LCA:ZHUNAN TOWNSHIP, MIAOLI COUNTY

3.THE AREA OVERLAPS PART OF LONGTAN MIL TRAINING AREA,
PART OF VFR CORRIDOR C3 AND C33, ACFT ARE CTN ADZ.

4.COOR TEL:0917-560879, 0908-619788

5.AREA AS FLW:

244236N 1205412E

244236N 1205431E

244208N 1205430E

244208N 1205411E

244220N 1205411E

244236N 1205412E

F) SFC G) 700FT AMSL

U1671/26

UNMANNED ACFT WILL BE RELEASED:

1.CASE NR:AB260701000501

2.LCA:WANRONG TOWNSHIP, HUALIEN COUNTY

3.THE AREA OVERLAPS PART OF VFR CORRIDOR C12,
ACFT ARE CTN ADZ.

4.COOR TEL:0923-811020, 0902-359687

5.AREA AS FLW:

234942N 1211558E

234418N 1212435E

233755N 1212150E

233850N 1211422E

234256N 1211502E

234715N 1211412E

234942N 1211558E

F) SFC G) 10800FT AMSL

**U1675/26**

UNMANNED ACFT WILL BE RELEASED:

- 1.CASE NR:AB260701003902
- 2.LCA:SHETOU TOWNSHIP, CHANGHUA COUNTY
- 3.THE AREA OVERLAPS PART OF CHIAYI MIL TRAINING AREA,
PART OF ULM AIRSPACE BEIDOU EAST AND
PART OF ULM AIRSPACE BEIDOU ERLIN, ACFT ARE CTN ADZ.
- 4.COOR TEL:0922-255524, 0912-218330
- 5.AREA AS FLW:
235427N 1203220E
235425N 1203615E
235113N 1203543E
235119N 1203306E
235427N 1203220E
- F) SFC G) 3000FT AMSL

U1676/26

UNMANNED ACFT WILL BE RELEASED:

- 1.CASE NR:AB260701003903
- 2.LCA:HUWEI TOWNSHIP, YUNLIN COUNTY
- 3.THE AREA OVERLAPS PART OF CHIAYI MIL TRAINING AREA
AND PART OF VFR CORRIDOR C13, ACFT ARE CTN ADZ.
- 4.COOR TEL:0922-255524, 0912-218330
- 5.AREA AS FLW:
234553N 1202312E
234545N 1202710E
234300N 1202617E
234312N 1202337E
234553N 1202312E
- F) SFC G) 3000FT AMSL

U1619/26

2200-1000

UNMANNED ACFT WILL BE RELEASED:

- 1.CASE NR:AB260701003101
- 2.LCA:QIGU DISTRICT, TAINAN CITY
- 3.COOR TEL:04-24220045, 0912-380045, 0972-007366
- 4.AREA AS FLW:
230939N 1200130E
230911N 1200507E
230749N 1200502E
230718N 1200124E
230939N 1200130E
- F) SFC G) 1500FT AMSL

U1644/26

UNMANNED ACFT WILL BE RELEASED:

- 1.CASE NR:AB260601000202
- 2.LCA:XIYU TOWNSHIP, PENGHU COUNTY
- 3.COOR TEL:0966-501070, 0981-331791
- 4.AREA AS FLW:
233240N 1192549E
234004N 1192852E
233937N 1193220E
233804N 1193332E
233150N 1193058E
233240N 1192549E
- F) SFC G) 3000FT AMSL

**U1630/26**

2200-1000

UNMANNED ACFT WILL BE RELEASED:

1.CASE NR:AB260618000601

2.LCA:GUOXING TOWNSHIP, NANTOU COUNTY

3.THE AREA OVERLAPS PART OF SINSHE MIL TRAINING AREA,
ACFT ARE CTN ADZ.

4.COOR TEL:04-23827879 EXTENSION 28, 0972-350871, 0912-218136

5.AREA AS FLW:

234716N 1205214E

234743N 1205340E

234755N 1205504E

234735N 1205507E

234702N 1205428E

234657N 1205220E

234716N 1205214E

F) SFC G) 3000FT AMSL

U1631/26

2200-1000

UNMANNED ACFT WILL BE RELEASED:

1.CASE NR:AB260618000602

2.LCA:XINYI TOWNSHIP, NANTOU COUNTY

3.COOR TEL:04-23827879 EXTENSION 28,
0972-350871, 0912-218136

4.AREA AS FLW:

233354N 1205258E

233430N 1205316E

233441N 1205354E

233358N 1205500E

233042N 1205525E

233040N 1205400E

233354N 1205258E

F) SFC G) 11000FT AMSL

U1632/26

2200-1000

UNMANNED ACFT WILL BE RELEASED:

1.CASE NR:AB260618000603

2.LCA:SHUILI TOWNSHIP, NANTOU COUNTY

3.THE AREA OVERLAPS PART OF SINSHE MIL TRAINING AREA,
ACFT ARE CTN ADZ.

4.COOR TEL:04-23827879 EXTENSION 28, 0972-350871, 0912-218136

5.AREA AS FLW:

234744N 1205636E

234814N 1205930E

234735N 1210005E

234719N 1205958E

234722N 1205825E

234725N 1205633E

234744N 1205636E

F) SFC G) 6000FT AMSL

**U1633/26**

2200-1000

UNMANNED ACFT WILL BE RELEASED:

- 1.CASE NR:AB260618000604
- 2.LCA:HEPING DISTRICT, TAICHUNG CITY
- 3.COOR TEL:04-23827879 EXTENSION 28,
0972-350871, 0912-218136

4.AREA AS FLW:

241309N 1210119E
241514N 1210555E
241533N 1211012E
241443N 1211017E
241342N 1210711E
241206N 1210140E
241309N 1210119E

F) SFC G) 11000FT AMSL

U1621/26

UNMANNED ACFT WILL BE RELEASED:

- 1.CASE NR:AB260622002201
- 2.LCA:MUDAN TOWNSHIP, PINGTUNG COUNTY
- 3.THE AREA OVERLAPS PART OF NANWAN TRAINING AREA,
PART OF VFR CORRIDOR C8 AND C22, ACFT ARE CTN ADZ.
- 4.COOR TEL:0937-832983, 0925-439479, 0912-278673

5.AREA AS FLW:

221205N 1205309E
221250N 1205602E
220748N 1205628E
220821N 1205316E
221205N 1205309E

F) SFC G) 10000FT AMSL

U1177/26

UNMANNED ACFT WILL BE RELEASED:

- 1.CASE NR:AB260512002501
- 2.LCA:MUDAN TOWNSHIP, PINGTUNG COUNTY
- 3.THE AREA OVERLAPS PART OF NANWAN TRAINING AREA,
PART OF VFR CORRIDOR C8 AND C22, ACFT ARE CTN ADZ.
- 4.COOR TEL:0932-826101, 0933-631168

5.AREA AS FLW:

220942N 1205325E
221028N 1205331E
221045N 1205326E
221145N 1205333E
221424N 1210442E
220621N 1210447E
220942N 1205325E

F) SFC G) 2900FT AMSL

**U1601/26**

UNMANNED ACFT WILL BE RELEASED:

- 1.CASE NR:AB260605001504
- 2.LCA:ZUOYING DISTRICT, KAOHSIUNG CITY
- 3.THE AREA OVERLAPS RCR27, PART OF VFR CORRIDOR C9 AND C13, ACFT ARE CTN ADZ.
- 4.UAS WILL NOT ENTER RCR27.
- 5.COOR TEL:0937-832983, 0925-439479, 0912-278673
- 6.AREA AS FLW:
223844N 1202110E
223900N 1201609E
224016N 1201706E
224053N 1201713E
224107N 1202057E
223844N 1202110E
- F) SFC G) 1800FT AMSL

U1602/26

UNMANNED ACFT WILL BE RELEASED:

- 1.CASE NR:AB260605001505
- 2.LCA:NANZI DISTRICT, KAOHSIUNG CITY
- 3.THE AREA OVERLAPS PART OF VFR CORRIDOR C13, ACFT ARE CTN ADZ.
- 4.COOR TEL:0937-832983, 0925-439479, 0912-278673
- 5.AREA AS FLW:
224039N 1201717E
224231N 1201736E
224359N 1201612E
224403N 1202023E
224059N 1202046E
224039N 1201717E
- F) SFC G) 3200FT AMSL

U1609/26

UNMANNED ACFT WILL BE RELEASED:

- 1.CASE NR:AB260616002602
- 2.LCA:JIJI TOWNSHIP, NANTOU COUNTY
- 3.THE AREA OVERLAPS PART OF SINSHE MIL TRAINING AREA, PART OF AREA TWO MIL TRAINING AREA (EAST), PART OF AREA THREE MIL TRAINING AREA, ACFT ARE CTN ADZ.
- 4.COOR TEL:0937-832983, 0925-439479, 0911-610231
- 5.AREA AS FLW:
235503N 1204517E
235445N 1205802E
234513N 1205751E
234534N 1204500E
235503N 1204517E
- F) SFC G) 8200FT AMSL

U1610/26

UNMANNED ACFT WILL BE RELEASED:

- 1.CASE NR:AB260609002103
- 2.LCA:MUDAN TOWNSHIP, PINGTUNG COUNTY
- 3.THE AREA OVERLAPS PART OF NANWAN TRAINING AREA, PART OF VFR CORRIDOR C8 AND C22, ACFT ARE CTN ADZ.
- 4.COOR TEL:0937-832983, 0925-439479, 0911-610231
- 5.AREA AS FLW:
221205N 1205309E
221250N 1205602E
220748N 1205628E
220821N 1205316E
221205N 1205309E
- F) SFC G) 10000FT AMSL

**U1612/26**

UNMANNED ACFT WILL BE RELEASED:

- 1.CASE NR:AB260616002702
- 2.LCA:DOULIU CITY, YUNLIN COUNTY
- 3.THE AREA OVERLAPS PART OF AREA TWO MIL TRAINING AREA (EAST),
PART OF AREA TWO MIL TRAINING AREA (WEST) AND
PART OF VFR CORRIDOR C35, ACFT ARE CTN ADZ.
- 4.COOR TEL:0937-832983, 0925-439479, 0911-610231
- 5.AREA AS FLW:
233839N 1203425E
234441N 1203522E
234400N 1204151E
233801N 1204147E
233839N 1203425E
F) SFC G) 6000FT AMSL

U1586/26

0000-0900

UNMANNED ACFT WILL BE RELEASED:

- 1.CASE NR:AB260611000701
- 2.LCA:PINGZHEN DISTRICT, TAOYUAN CITY
- 3.THE AREA OVERLAPS PART OF LONGTAN MIL TRAINING AREA,
PART OF VFR CORRIDOR C1 AND PART OF VFR HEL RTE H2,
ACFT ARE CTN ADZ.
- 4.COOR TEL:04-22522966 EXTENSION 207, 0925-919005, 0912-218330
- 5.AREA AS FLW:
245522N 1211144E
245549N 1211221E
245512N 1211326E
245338N 1211322E
245315N 1211150E
245352N 1211130E
245522N 1211144E
F) SFC G) 1300FT AMSL

U1587/26

2100-0900

UNMANNED ACFT WILL BE RELEASED:

- 1.CASE NR:AB260611001001
- 2.LCA:TUFEN CITY, MIAOLI COUNTY
- 3.THE AREA OVERLAPS PART OF LONGTAN MIL TRAINING AREA,
PART OF VFR CORRIDOR C3 AND C33, ACFT ARE CTN ADZ.
- 4.COOR TEL:04-22522966 EXTENSION 207, 0925-919005, 0912-218330
- 5.AREA AS FLW:
244245N 1205617E
244037N 1205614E
244035N 1205557E
244109N 1205457E
244218N 1205324E
244305N 1205441E
244245N 1205617E
F) SFC G) 1000FT AMSL

**U1588/26**

2100-0900

UNMANNED ACFT WILL BE RELEASED:

1.CASE NR:AB260611001002

2.LCA:ZHUNAN TOWNSHIP, MIAOLI COUNTY

3.THE AREA OVERLAPS PART OF LONGTAN MIL TRAINING AREA,
PART OF VFR CORRIDOR C3, C11 AND C33, ACFT ARE CTN ADZ.

4.COOR TEL:04-22522966 EXTENSION 207, 0925-919005, 0912-218330

5.AREA AS FLW:

244032N 1205108E

244228N 1205222E

244214N 1205331E

244109N 1205458E

243957N 1205325E

243950N 1205124E

244032N 1205108E

F) SFC G) 800FT AMSL

U1584/26

UNMANNED ACFT WILL BE RELEASED:

1.CASE NR:AB260609002101

2.LCA:LUKANG TOWNSHIP, CHANGHUA COUNTY

3.COOR TEL:0937-832983, 0925-439479, 0911-610231

4.AREA AS FLW:

240214N 1200003E

240528N 1193728E

241930N 1195128E

241647N 1200906E

240214N 1200003E

F) SFC G) 2800FT AMSL

U1568/26

0100-1200

UNMANNED ACFT WILL BE RELEASED:

1.CASE NR:AB260616000801

2.LCA:SHANHUA DISTRICT, TAINAN CITY

3.THE AREA OVERLAPS PART OF GUEIREN MIL TRAINING AREA AND
PART OF VFR CORRIDOR C13, ACFT ARE CTN ADZ.

4.COOR TEL:0929-633377, 0928-729004

5.AREA AS FLW:

230822N 1201436E

230845N 1201646E

230746N 1201655E

230715N 1201446E

230822N 1201436E

F) SFC G) 1700FT AMSL

U1569/26

0100-1200

UNMANNED ACFT WILL BE RELEASED:

1.CASE NR:AB260616000802

2.LCA:SHANHUA DISTRICT, TAINAN CITY

3.THE AREA OVERLAPS PART OF GUEIREN MIL TRAINING AREA AND
PART OF VFR CORRIDOR C35, ACFT ARE CTN ADZ.

4.COOR TEL:0929-633377, 0928-729004

5.AREA AS FLW:

230729N 1201651E

230805N 1201808E

230640N 1201907E

230551N 1201810E

230729N 1201651E

F) SFC G) 1700FT AMSL

**U1572/26**

0100-1200

UNMANNED ACFT WILL BE RELEASED:

1.CASE NR:AB260616000805

2.LCA:SHANHUA DISTRICT, TAINAN CITY

3.THE AREA OVERLAPS PART OF GUEIREN MIL TRAINING AREA AND PART OF VFR CORRIDOR C35, ACFT ARE CTN ADZ.

4.COOR TEL:0929-633377, 0928-729004

5.AREA AS FLW:

230542N 1201725E

230558N 1201814E

230403N 1201904E

230337N 1201721E

230518N 1201714E

230542N 1201725E

F) SFC G) 1700FT AMSL

U1557/26

0000-0900

UNMANNED ACFT WILL BE RELEASED:

1.CASE NR:AB260616001701

2.LCA:CHISHANG TOWNSHIP, TAITUNG COUNTY

3.THE AREA OVERLAPS PART OF ULM AIRSPACE HUATUNG AREAS AND PART OF VFR CORRIDOR C12, ACFT ARE CTN ADZ.

4.COOR TEL:04-22522966 EXTENSION 207, 0925-919005, 0912-218330

5.AREA AS FLW:

230749N 1211145E

230806N 1211207E

230807N 1211212E

230807N 1211217E

230728N 1211219E

230727N 1211147E

230749N 1211145E

F) SFC G) 1600FT AMSL

U1550/26

2200-1000

UNMANNED ACFT WILL BE RELEASED:

1.CASE NR:AB260616002201

2.LCA:BALI DISTRICT, NEW TAIPEI CITY

3.THE AREA OVERLAPS PART OF VFR HEL RTE H1, ACFT ARE CTN ADZ.

4.COOR TEL:02-26232284, 0973-952787, 0911-552955

5.AREA AS FLW:

251009N 1212459E

251041N 1212509E

251034N 1212514E

251031N 1212528E

251001N 1212524E

251009N 1212459E

F) SFC G) 2600FT AMSL

**U1564/26**

UNMANNED ACFT WILL BE RELEASED:

- 1.CASE NR:AB260612000701
- 2.LCA:TUCHENG DISTRICT, NEW TAIPEI CITY
- 3.THE AREA OVERLAPS PART OF VFR CORRIDOR C10 AND PART OF VFR HEL RTE H2, ACFT ARE CTN ADZ.
- 4.COOR TEL:0923-125168, 0916-370386
- 5.AREA AS FLW:
245746N 1212213E
245924N 1212640E
245634N 1212827E
245433N 1212340E
245746N 1212213E
- F) SFC G) 2500FT AMSL

U1545/26

UNMANNED ACFT WILL BE RELEASED:

- 1.CASE NR:AB260616003201
- 2.LCA:GUIREN DISTRICT, TAINAN CITY
- 3.THE AREA OVERLAPS PART OF GUEIREN MIL TRAINING AREA, PART OF VFR CORRIDOR C13 AND C35, ACFT ARE CTN ADZ.
- 4.COOR TEL:0910-551384, 0965-454118
- 5.AREA AS FLW:
225533N 1201653E
225623N 1201910E
225433N 1201958E
225406N 1201845E
225418N 1201727E
225533N 1201653E
- F) SFC G) 1700FT AMSL

A2055/26

0300-0330

UNMANNED FREE BALLOONS WILL BE LAUNCHED:

- 1.DOCUMENT NR:1152801663
- 2.LCA: DAAN DISTRICT, TAIPEI CITY
- 3.AREA: 10000M RADIUS CENTRED ON 250052N 1213221E
- 4.QUANTITY: ONE PER DAY
- 5.SIZE: 0.6M IN DIAMETER
- 6.WT: 30G
- 7.THE ASCENT RATE: 2.5M/SEC
- 8.COOR TEL: 0912-209907
- F) SFC G) FL329

U1362/26

2300-1000

UNMANNED ACFT WILL BE RELEASED:

- 1.DOCUMENT NR: 1155014424
- 2.THE AREA OVERLAPS AREA FOUR MIL TRAINING AREA, ACFT ARE CTN ADZ.
- 3.COOR TEL: 0937-787553
- 4.AREA AS FLW:
240422N 1201903E
240343N 1202240E
234902N 1201351E
234946N 1201026E
240422N 1201903E
- F) SFC G) 1000FT AMSL

**U1461/26**

2200-1400

UNMANNED ACFT WILL BE RELEASED:

1.CASE NR:M260608001101

2.LCA:TAMSUI DISTRICT, NEW TAIPEI CITY

3.THE AREA OVERLAPS PART OF VFR HEL RTE H1,
ACFT ARE CTN ADZ.

4.COOR TEL:0938-421017, 0969-327527

5.AREA AS FLW:

251029N 1212504E

250900N 1212358E

250852N 1212342E

250858N 1212337E

250940N 1212425E

251027N 1212331E

251029N 1212504E

F) SFC G) 500FT AMSL

A1792/26

JUN 30 JUL 05 12 19 26 AUG 02 09 16 23 30 2200-2300,, JUL 01 02

06-09 13-16 20-23 27-30 AUG 03-06 10-13 17-20 24-27, 0400-0500

2200-2300,, JUL 03 10 17 24 31 AUG 07 14 21 28 31 0400-0500

UNMANNED FREE BALLOONS WILL BE LAUNCHED:

1.DOCUMENT NR: 1152801537

2.LCA: GUANMIAO DISTRICT, TAINAN CITY

3.AREA: 5000M RADIUS CENTRED ON 225908N 1201945E

4.QUANTITY: ONE PER PERIOD

5.SIZE: 1M IN DIAMETER

6.WT: 350G

7.THE ASCENT RATE: 5-6M/SEC

8.COOR TEL: 0983-075716, 0938-367215

F) SFC G) FL591

U1161/26

SUN-THU 1900-2300

UNMANNED ACFT WILL BE RELEASED:

1.DOCUMENT NR: 1150016067

2.COOR TEL: 0935-617001

3.AREA AS FLW:

233418N 1192856E

234009N 1192125E

234052N 1192232E

233508N 1192941E

233418N 1192856E

F) SFC G) 1000FT AMSL

U1273/26

SUN-THU 1900-2300

UNMANNED ACFT WILL BE RELEASED:

1.DOCUMENT NR: 1150016067

2.COOR TEL: 0935-617001

3.AREA AS FLW:

234009N 1192125E

234245N 1191807E

234747N 1192518E

234518N 1192845E

234009N 1192125E

F) SFC G) 1500FT AMSL

**U1328/26**

UNMANNED ACFT WILL BE RELEASED:

- 1.DOCUMENT NR: 1155014424
- 2.THE AREA OVERLAPS VFR CORRIDOR C22, ACFT ARE CTN ADZ.
- 3.COOR TEL: 0985-304927
- 4.AREA AS FLW:
223640N 1210630E
223640N 1211300E
222500N 1211300E
222500N 1210414E
223250N 1210630E
223640N 1210630E
F) 1000FT AMSL G) FL160

U1330/26

UNMANNED ACFT WILL BE RELEASED:

- 1.DOCUMENT NR: 1155014424
- 2.THE AREA OVERLAPS VFR CORRIDOR C8, ACFT ARE CTN ADZ.
- 3.COOR TEL: 0985-304927
- 4.AREA AS FLW:
222500N 1205645E
222500N 1210414E
222040N 1210300E
222040N 1205500E
222500N 1205645E
F) 1000FT AMSL G) FL200

U1332/26

UNMANNED ACFT WILL BE RELEASED:

- 1.DOCUMENT NR: 1155014424
- 2.THE AREA OVERLAPS VFR CORRIDOR C8, ACFT ARE CTN ADZ.
- 3.COOR TEL: 0985-304927
- 4.AREA AS FLW:
222500N 1205645E
222500N 1210414E
222040N 1210300E
222040N 1205500E
222500N 1205645E
F) FL200 G) FL220

U1334/26

UNMANNED ACFT WILL BE RELEASED:

- 1.DOCUMENT NR:1155014424
- 2.THE AREA OVERLAPS VFR CORRIDOR C22, ACFT ARE CTN ADZ.
- 3.COOR TEL: 0985-304927
- 4.AREA AS FLW:
222500N 1210414E
222500N 1211300E
222040N 1211300E
222040N 1210300E
222500N 1210414E
F) 1000FT AMSL G) FL200

U1336/26

UNMANNED ACFT WILL BE RELEASED:

- 1.DOCUMENT NR: 1155014424
- 2.THE AREA OVERLAPS VFR CORRIDOR C22, ACFT ARE CTN ADZ.
- 3.COOR TEL: 0985-304927
- 4.AREA AS FLW:
222500N 1210414E
222500N 1211300E
222040N 1211300E
222040N 1210300E
222500N 1210414E
F) FL200 G) FL220

**U1338/26**

UNMANNED ACFT WILL BE RELEASED:

- 1.DOCUMENT NR: 1155014424
- 2.THE AREA OVERLAPS VFR CORRIDOR C22, ACFT ARE CTN ADZ.
- 3.COOR TEL: 0985-304927
- 4.AREA AS FLW:
222040N 1205850E
222040N 1205950E
221540N 1205950E
221540N 1205850E
222040N 1205850E
- F) 1000FT AMSL G) FL200

U1340/26

UNMANNED ACFT WILL BE RELEASED:

- 1.DOCUMENT NR: 1155014424
- 2.THE AREA OVERLAPS NANWAN CIVIL TRAINING AREA,
VFR CORRIDOR C22, ACFT ARE CTN ADZ.
- 3.COOR TEL: 0985-304927
- 4.AREA AS FLW:
221540N 1205900E
221540N 1210130E
220700N 1210130E
220700N 1205900E
221540N 1205900E
- F) 1000FT AMSL G) FL200

U1342/26

UNMANNED ACFT WILL BE RELEASED:

- 1.DOCUMENT NR:1155014424
- 2.THE AREA OVERLAPS VFR CORRIDOR C16, C22, ACFT ARE CTN ADZ.
- 3.COOR TEL: 0985-304927
- 4.AREA AS FLW:
223259N 1211315E
223239N 1212123E
223040N 1212118E
223059N 1211318E
223259N 1211315E
- F) 6000FT AMSL G) FL200

U1350/26

UNMANNED ACFT WILL BE RELEASED:

- 1.DOCUMENT NR:1155014424
- 2.COOR TEL: 0985-304927
- 3.AREA AS FLW:
234502N 1220000E
234801N 1220059E
234801N 1220159E
234502N 1220100E
234502N 1220000E
- F) 6000FT AMSL G) FL150

U1352/26

UNMANNED ACFT WILL BE RELEASED:

- 1.DOCUMENT NR:1155014424
- 2.COOR TEL: 0985-304927
- 3.AREA AS FLW:
234801N 1220059E
235500N 1220310E
235500N 1220409E
234801N 1220159E
234801N 1220059E
- F) 6000FT AMSL G) FL150

**U1354/26**

UNMANNED ACFT WILL BE RELEASED:

- 1.DOCUMENT NR: 1155014424
- 2.COOR TEL: 0985-304927
- 3.AREA AS FLW:
235500N 1220126E
235953N 1220259E
235953N 1220543E
235500N 1220409E
235500N 1220126E
- F) 6000FT AMSL G) FL150

U1356/26

UNMANNED ACFT WILL BE RELEASED:

- 1.DOCUMENT NR:1155014424
- 2.COOR TEL:0985-304927
- 3.AREA AS FLW:
235953N 1220543E
235953N 1220444E
241019N 1220754E
241019N 1220900E
235953N 1220543E
- F) 6000FT AMSL G) FL150

U1358/26

UNMANNED ACFT WILL BE RELEASED:

- 1.DOCUMENT NR: 1155014424
- 2.COOR TEL: 0985-304927
- 3.AREA AS FLW:
241019N 1220900E
241019N 1220754E
242022N 1221122E
242022N 1221222E
241019N 1220900E
- F) 6000FT AMSL G) FL150

U1360/26

UNMANNED ACFT WILL BE RELEASED:

- 1.DOCUMENT NR: 1155014424
- 2.COOR TEL: 0985-304927
- 3.AREA AS FLW:
243039N 1220629E
243039N 1220229E
243539N 1220229E
243539N 1220629E
243039N 1220629E
- F) 6000FT AMSL G) FL150

U1364/26

UNMANNED ACFT WILL BE RELEASED:

- 1.DOCUMENT NR: 1155014424
- 2.THE AREA OVERLAPS VFR CORRIDOR C13, ACFT ARE CTN ADZ.
- 3.COOR TEL: 0937-787553
- 4.AREA AS FLW:
232726N 1201613E
232715N 1201725E
232653N 1201716E
232703N 1201654E
232710N 1201610E
232726N 1201613E
- F) SFC G) 5000FT AMSL

**U1366/26**

UNMANNED ACFT WILL BE RELEASED:

- 1.DOCUMENT NR: 1155014424
- 2.THE AREA OVERLAPS VFR CORRIDOR C6, ACFT ARE CTN ADZ.
- 3.COOR TEL: 0917-761236
- 4.AREA AS FLW:
234800N 1213510E
234800N 1214300E
231536N 1214300E
231536N 1212847E
234800N 1213510E
- F) 5000FT AMSL G) FL200

U1368/26

UNMANNED ACFT WILL BE RELEASED:

- 1.DOCUMENT NR:1155014424
- 2.THE AREA OVERLAPS VFR CORRIDOR C6, ACFT ARE CTN ADZ.
- 3.COOR TEL: 0917-761236
- 4.AREA AS FLW:
234800N 1213510E
234800N 1214300E
231536N 1214300E
231536N 1212847E
234800N 1213510E
- F) FL200 G) FL260

U1370/26

UNMANNED ACFT WILL BE RELEASED:

- 1.DOCUMENT NR:1155014424
- 2.COOR TEL:0917-761236
- 3.AREA AS FLW:
234800N 1214300E
234800N 1215000E
231536N 1215000E
231536N 1214300E
234800N 1214300E
- F) 5000FT AMSL G) FL200

U1372/26

UNMANNED ACFT WILL BE RELEASED:

- 1.DOCUMENT NR:1155014424
- 2.COOR TEL:0917-761236
- 3.AREA AS FLW:
234800N 1214300E
234800N 1215000E
231536N 1215000E
231536N 1214300E
234800N 1214300E
- F) FL200 G) FL260

U1410/26

UNMANNED ACFT WILL BE RELEASED:

- 1.CASE NR:AB260507003201
- 2.LCA:NANZI DISTRICT, KAOHSIUNG CITY
- 3.THE AREA OVERLAPS PART OF VFR CORRIDOR C13, ACFT ARE CTN ADZ.
- 4.COOR TEL:0965-823237, 0933-631168
- 5.AREA AS FLW:
224329N 1201905E
224329N 1201936E
224211N 1201953E
224208N 1201820E
224239N 1201816E
224329N 1201905E
- F) SFC G) 2000FT AMSL

**U1417/26**

UNMANNED ACFT WILL BE RELEASED:

- 1.CASE NR:AB260509000601
- 2.LCA:LUYE TOWNSHIP, TAITUNG COUNTY
- 3.THE AREA OVERLAPS PART OF TAITUNG RIFT VALLEY TRAINING AREA AND PART OF VFR CORRIDOR C12, ACFT ARE CTN ADZ.
- 4.COOR TEL:0911-190273, 0925-806388
- 5.AREA AS FLW:
1500M RADIUS CENTRED ON 225457N 1210714E
F) SFC G) 2300FT AMSL

U1435/26

UNMANNED ACFT WILL BE RELEASED:

- 1.CASE NR:AB260209000901
- 2.LCA:TAMSUI DISTRICT, NEW TAIPEI CITY
- 3.THE AREA OVERLAPS PART OF VFR CORRIDOR C2 AND PART OF VFR HEL RTE H1, ACFT ARE CTN ADZ.
- 4.COOR TEL:0917-097885, 0911-969472, 0911-012182
- 5.AREA AS FLW:
251111N 1212436E
251012N 1212620E
250935N 1212602E
251020N 1212315E
251111N 1212436E
F) SFC G) 1200FT AMSL

U1436/26

UNMANNED ACFT WILL BE RELEASED:

- 1.CASE NR:AB260209000902
- 2.LCA:TAMSUI DISTRICT, NEW TAIPEI CITY
- 3.THE AREA OVERLAPS PART OF VFR CORRIDOR C2, PART OF RESTRICTED VFR RTE MT2 AND PART OF VFR HEL RTE H1, ACFT ARE CTN ADZ.
- 4.COOR TEL:0917-097885, 0911-969472, 0911-012182
- 5.AREA AS FLW:
252319N 1211948E
251111N 1212436E
251020N 1212315E
252258N 1211812E
252319N 1211948E
F) SFC G) 1200FT AMSL

U1437/26

UNMANNED ACFT WILL BE RELEASED:

- 1.CASE NR:AB260209000903
- 2.LCA:TAMSUI DISTRICT, NEW TAIPEI CITY
- 3.COOR TEL:0917-097885, 0911-969472, 0911-012182
- 4.AREA AS FLW:
252258N 1211812E
252941N 1211525E
253040N 1211639E
252319N 1211948E
252258N 1211812E
F) 1200FT AMSL G) 2500FT AMSL

**U1438/26**

UNMANNED ACFT WILL BE RELEASED:

- 1.CASE NR:AB251211000601
- 2.LCA:TAMSUI DISTRICT, NEW TAIPEI CITY
- 3.THE AREA OVERLAPS PART OF A1 MIL TRAINING AREA AND RCR9, ACFT ARE CTN ADZ.
- 4.COOR TEL:0926-329500, 0911-012182
- 5.AREA AS FLW:
260500N 1215400E
254427N 1213341E
253253N 1211924E
255742N 1211819E
255740N 1210202E
260458N 1210946E
260500N 1215400E
- F) 2500FT AMSL G) 9000FT AMSL

U1439/26

UNMANNED ACFT WILL BE RELEASED:

- 1.CASE NR:AB251217000302
- 2.LCA:ZHONGZHENG DISTRICT, KEELUNG CITY
- 3.COOR TEL:0988-317963, 0926-329500
- 4.AREA AS FLW:
260500N 1215400E
254257N 1222032E
253705N 1220446E
254334N 1215636E
254426N 1213340E
260500N 1215400E
- F) 2500FT AMSL G) 4000FT AMSL

U1440/26

UNMANNED ACFT WILL BE RELEASED:

- 1.CASE NR:AB251217000303
- 2.LCA:TAMSUI DISTRICT, NEW TAIPEI CITY
- 3.COOR TEL:0988-317963, 0926-329500
- 4.AREA AS FLW:
255742N 1211819E
254800N 1211844E
254800N 1205220E
255740N 1210202E
255742N 1211819E
- F) 2500FT AMSL G) 9000FT AMSL

U1441/26

UNMANNED ACFT WILL BE RELEASED:

- 1.CASE NR:AB251217000304
- 2.LCA:TAMSUI DISTRICT, NEW TAIPEI CITY
- 3.COOR TEL:0988-317963, 0926-329500
- 4.AREA AS FLW:
260458N 1210946E
261800N 1212200E
261758N 1215204E
260500N 1215400E
260458N 1210946E
- F) 2500FT AMSL G) 9000FT AMSL

**U1442/26**

UNMANNED ACFT WILL BE RELEASED:

- 1.CASE NR:AB251211000701
- 2.LCA:TAMSUI DISTRICT, NEW TAIPEI CITY
- 3.THE AREA OVERLAPS RCR9 AND PART OF RESTRICTED VFR RTE MT2, ACFT ARE CTN ADZ.
- 4.COOR TEL:0926-329500, 0911-012182
- 5.AREA AS FLW:
253620N 1204037E
254357N 1204816E
253317N 1210454E
252552N 1205718E
253620N 1204037E
- F) 2500FT AMSL G) 9000FT AMSL

U1443/26

UNMANNED ACFT WILL BE RELEASED:

- 1.CASE NR:AB251211000702
- 2.LCA:TAMSUI DISTRICT, NEW TAIPEI CITY
- 3.THE AREA OVERLAPS RCR9 AND PART OF RESTRICTED VFR RTE MT2, ACFT ARE CTN ADZ.
- 4.COOR TEL:0926-329500, 0911-012182
- 5.AREA AS FLW:
251701N 1204819E
254649N 1211847E
253253N 1211924E
251155N 1205326E
251701N 1204819E
- F) 2500FT AMSL G) 9000FT AMSL

U1444/26

UNMANNED ACFT WILL BE RELEASED:

- 1.CASE NR:AB251211000703
- 2.LCA:TAMSUI DISTRICT, NEW TAIPEI CITY
- 3.THE AREA OVERLAPS RCR9, ACFT ARE CTN ADZ.
- 4.COOR TEL:0926-329500, 0911-012182
- 5.AREA AS FLW:
245200N 1202300E
251701N 1204819E
251155N 1205326E
245201N 1202847E
245200N 1202300E
- F) 2500FT AMSL G) 9000FT AMSL

U1445/26

UNMANNED ACFT WILL BE RELEASED:

- 1.CASE NR:AB251211000704
- 2.LCA:TAMSUI DISTRICT, NEW TAIPEI CITY
- 3.THE AREA OVERLAPS RCR9, RCR11 AND PART OF RESTRICTED VFR RTE WC2, ACFT ARE CTN ADZ.
- 4.COOR TEL:0926-329500, 0911-012182
- 5.AREA AS FLW:
244800N 1195050E
245200N 1195500E
245201N 1202847E
244800N 1202450E
244800N 1195050E
- F) 2500FT AMSL G) 9000FT AMSL

**U1446/26**

UNMANNED ACFT WILL BE RELEASED:

- 1.CASE NR:AB251211000705
- 2.LCA:TAMSUI DISTRICT, NEW TAIPEI CITY
- 3.THE AREA OVERLAPS RCR11 AND PART OF RESTRICTED VFR RTE WC2, ACFT ARE CTN ADZ.
- 4.COOR TEL:0926-329500, 0911-012182
- 5.AREA AS FLW:
240937N 1194131E
244800N 1202000E
244800N 1202450E
240402N 1194957E
240937N 1194131E
- F) 2500FT AMSL G) 9000FT AMSL

U1447/26

UNMANNED ACFT WILL BE RELEASED:

- 1.CASE NR:AB251211000901
- 2.LCA:XIIYU TOWNSHIP, PENGHU COUNTY
- 3.COOR TEL:0926-329500, 0911-012182
- 4.AREA AS FLW:
233848N 1193023E
235309N 1192920E
235359N 1193053E
233847N 1193204E
233848N 1193023E
- F) SFC G) 1000FT AMSL

U1448/26

UNMANNED ACFT WILL BE RELEASED:

- 1.CASE NR:AB251211000902
- 2.LCA:XIIYU TOWNSHIP, PENGHU COUNTY
- 3.THE AREA OVERLAPS RCR39, ACFT ARE CTN ADZ.
- 4.COOR TEL:0926-329500, 0911-012182
- 5.AREA AS FLW:
233632N 1191652E
234009N 1193159E
233838N 1193205E
233438N 1191528E
233632N 1191652E
- F) SFC G) 1000FT AMSL

U1449/26

UNMANNED ACFT WILL BE RELEASED:

- 1.CASE NR:AB251211000903
- 2.LCA:XIIYU TOWNSHIP, PENGHU COUNTY
- 3.THE AREA OVERLAPS RCR5, RCR11 AND RCR39, ACFT ARE CTN ADZ.
- 4.COOR TEL:0926-329500, 0911-012182
- 5.AREA AS FLW:
235309N 1192920E
233400N 1191500E
235100N 1185400E
240650N 1191201E
235309N 1192920E
- F) 1000FT AMSL G) 6000FT AMSL

**U1450/26**

UNMANNED ACFT WILL BE RELEASED:

- 1.CASE NR:AB251211001001
- 2.LCA:XIIYU TOWNSHIP, PENGHU COUNTY
- 3.THE AREA OVERLAPS RCR11, ACFT ARE CTN ADZ.
- 4.COOR TEL:0926-329500, 0911-012182
- 5.AREA AS FLW:
235500N 1192700E
240937N 1194131E
240402N 1194957E
235309N 1192920E
235500N 1192700E
- F) 1000FT AMSL G) 6000FT AMSL

U1451/26

UNMANNED ACFT WILL BE RELEASED:

- 1.CASE NR:AB251211001002
- 2.LCA:XIIYU TOWNSHIP, PENGHU COUNTY
- 3.COOR TEL:0926-329500, 0911-012182
- 4.AREA AS FLW:
230400N 1182300E
232950N 1190746E
231105N 1191109E
225505N 1184517E
230400N 1182300E
- F) 1000FT AMSL G) 6000FT AMSL

U1452/26

UNMANNED ACFT WILL BE RELEASED:

- 1.CASE NR:AB251211001003
- 2.LCA:XIIYU TOWNSHIP, PENGHU COUNTY
- 3.THE AREA OVERLAPS RCR5, ACFT ARE CTN ADZ.
- 4.COOR TEL:0926-329500, 0911-012182
- 5.AREA AS FLW:
224913N 1175550E
230800N 1181300E
225505N 1184516E
223430N 1181042E
224913N 1175550E
- F) 1000FT AMSL G) 6000FT AMSL

U1453/26

UNMANNED ACFT WILL BE RELEASED:

- 1.CASE NR:AB251211001004
- 2.LCA:XIIYU TOWNSHIP, PENGHU COUNTY
- 3.COOR TEL:0926-329500, 0911-012182
- 4.AREA AS FLW:
225116N 1183852E
231105N 1191109E
225121N 1192529E
224454N 1191407E
225116N 1183852E
- F) 1000FT AMSL G) 6000FT AMSL

**U1454/26**

UNMANNED ACFT WILL BE RELEASED:

- 1.CASE NR:AB251211001005
- 2.LCA:XIYU TOWNSHIP, PENGHU COUNTY
- 3.THE AREA OVERLAPS RCR12, ACFT ARE CTN ADZ.
- 4.COOR TEL:0926-329500, 0911-012182
- 5.AREA AS FLW:
223430N 1181042E
225116N 1183852E
224454N 1191407E
223400N 1185500E
222100N 1185500E
223430N 1181042E
- F) 1000FT AMSL G) 6000FT AMSL

U1500/26

UNMANNED ACFT WILL BE RELEASED:

- 1.DOCUMENT NR: 1155014424
- 2.THE AREA OVERLAPS RCR41, VFR CORRIDOR C8, ACFT ARE CTN ADZ.
- 3.COOR TEL: 0985-304927
- 4.AREA AS FLW:
223600N 1205950E
223640N 1210110E
223500N 1210110E
223500N 1210000E
223600N 1205950E
- F) SFC G) 6000FT AMSL

U1503/26

UNMANNED ACFT WILL BE RELEASED:

- 1.DOCUMENT NR: 1155014424
- 2.THE AREA OVERLAPS RCR41, VFR CORRIDOR C8, ACFT ARE CTN ADZ.
- 3.COOR TEL: 0985-304927
- 4.AREA AS FLW:
223500N 1210000E
223500N 1210110E
223250N 1210110E
223250N 1205930E
223500N 1210000E
- F) SFC G) 6000FT AMSL

U1504/26

UNMANNED ACFT WILL BE RELEASED:

- 1.DOCUMENT NR: 1155014424
- 2.THE AREA OVERLAPS RCR41, VFR CORRIDOR C8, ACFT ARE CTN ADZ.
- 3.COOR TEL: 0985-304927
- 4.AREA AS FLW:
223500N 1210110E
223500N 1210630E
223250N 1210630E
223250N 1210110E
223500N 1210110E
- F) SFC G) FL200

**U1505/26**

UNMANNED ACFT WILL BE RELEASED:

- 1.DOCUMENT NR: 1155014424
 - 2.THE AREA OVERLAPS RCR41, VFR CORRIDOR C8, ACFT ARE CTN ADZ.
 - 3.COOR TEL: 0985-304927
 - 4.AREA AS FLW:
223500N 1210110E
223500N 1210630E
223250N 1210630E
223250N 1210110E
223500N 1210110E
- F) FL200 G) FL220

U1506/26

UNMANNED ACFT WILL BE RELEASED:

- 1.DOCUMENT NR: 1155014424
 - 2.THE AREA OVERLAPS RCR41, VFR CORRIDOR C8, ACFT ARE CTN ADZ.
 - 3.COOR TEL: 0985-304927
 - 4.AREA AS FLW:
223250N 1205930E
223250N 1210630E
222500N 1210414E
222500N 1205645E
223250N 1205930E
- F) 1000FT AMSL G) FL200

U1507/26

UNMANNED ACFT WILL BE RELEASED:

- 1.DOCUMENT NR: 1155014424
 - 2.THE AREA OVERLAPS RCR41, VFR CORRIDOR C8, ACFT ARE CTN ADZ.
 - 3.COOR TEL: 0985-304927
 - 4.AREA AS FLW:
223250N 1205930E
223250N 1210630E
222500N 1210414E
222500N 1205645E
223250N 1205930E
- F) FL200 G) FL220

U1508/26

UNMANNED ACFT WILL BE RELEASED:

- 1.DOCUMENT NR: 1155014424
 - 2.THE AREA OVERLAPS RCR41, ACFT ARE CTN ADZ.
 - 3.COOR TEL: 0985-304927
 - 4.AREA AS FLW:
223328N 1210458E
223259N 1211315E
223059N 1211318E
223128N 1210453E
223328N 1210458E
- F) 6000FT AMSL G) 10000FT AMSL

U1509/26

UNMANNED ACFT WILL BE RELEASED:

- 1.DOCUMENT NR: 1155014424
 - 2.COOR TEL: 0985-304927
 - 3.AREA AS FLW:
223203N 1213904E
223200N 1214056E
221712N 1214122E
221713N 1213929E
223203N 1213904E
- F) 1000FT AMSL G) FL200

**U1512/26**

UNMANNED ACFT WILL BE RELEASED:

- 1.DOCUMENT NR: 1155014424
 - 2.COOR TEL: 0985-304927
 - 3.AREA AS FLW:
225303N 1214224E
231259N 1215129E
231259N 1215228E
225303N 1214327E
225303N 1214224E
- F) 6000FT AMSL G) FL150

U1513/26

UNMANNED ACFT WILL BE RELEASED:

- 1.DOCUMENT NR: 1155014424
 - 2.COOR TEL: 0985-304927
 - 3.AREA AS FLW:
231259N 1215129E
231659N 1215259E
231659N 1215358E
231259N 1215228E
231259N 1215129E
- F) 6000FT AMSL G) FL150

U1514/26

UNMANNED ACFT WILL BE RELEASED:

- 1.DOCUMENT NR: 1155014424
 - 2.COOR TEL: 0985-304927
 - 3.AREA AS FLW:
231659N 1215259E
233100N 1215630E
233100N 1215729E
231659N 1215358E
231659N 1215259E
- F) 6000FT AMSL G) FL150

U1515/26

UNMANNED ACFT WILL BE RELEASED:

- 1.DOCUMENT NR: 1155014424
 - 2.COOR TEL: 0985-304927
 - 3.AREA AS FLW:
233100N 1215630E
234502N 1220000E
234502N 1220100E
233100N 1215729E
233100N 1215630E
- F) 6000FT AMSL G) FL150

U1516/26

UNMANNED ACFT WILL BE RELEASED:

- 1.DOCUMENT NR: 1155014424
 - 2.COOR TEL: 0985-304927
 - 3.AREA AS FLW:
242022N 1221222E
242022N 1221122E
243039N 1221430E
243039N 1221539E
242022N 1221222E
- F) 6000FT AMSL G) FL150

**U1517/26**

UNMANNED ACFT WILL BE RELEASED:

- 1.DOCUMENT NR: 1155014424
- 2.COOR TEL: 0985-304927
- 3.AREA AS FLW:
243039N 1221539E
243039N 1220629E
243539N 1220629E
243539N 1221539E
243039N 1221539E
- F) 6000FT AMSL G) FL150

U1526/26

UNMANNED ACFT WILL BE RELEASED:

- 1.DOCUMENT NR: 1155014424
- 2.THE AREA OVERLAPS CK MIL TRAINING AREA, ACFT ARE CTN ADZ.
- 3.COOR TEL: 0917-761236
- 4.AREA AS FLW:
240047N 1214918E
240047N 1221030E
235953N 1221030E
235953N 1214918E
240047N 1214918E
- F) FL200 G) FL260

U1525/26

UNMANNED ACFT WILL BE RELEASED:

- 1.DOCUMENT NR: 1155014424
- 2.THE AREA OVERLAPS CK MIL TRAINING AREA, ACFT ARE CTN ADZ.
- 3.COOR TEL: 0917-761236
- 4.AREA AS FLW:
240047N 1214918E
240047N 1221030E
235953N 1221030E
235953N 1214918E
240047N 1214918E
- F) 5000FT AMSL G) FL200

U1533/26

UNMANNED ACFT WILL BE RELEASED:

- 1.DOCUMENT NR: 1155014424
- 2.THE AREA OVERLAPS RCR42, ACFT ARE CTN ADZ.
- 3.COOR TEL: 0985-304927
- 3.AREA AS FLW:
215300N 1213934E
213400N 1215600E
211734N 1213934E
215300N 1213934E
- F) 1000FT AMSL G) FL200

U1536/26

UNMANNED ACFT WILL BE RELEASED:

- 1.DOCUMENT NR: 1155014424
- 2.THE AREA OVERLAPS RCR38, AREA FIVE MIL TRAINING AREA, ACFT ARE CTN ADZ.
- 3.COOR TEL: 0985-712718
- 4.AREA AS FLW:
233130N 1200530E
233130N 1200930E
232730N 1200930E
232730N 1200530E
233130N 1200530E
- F) SFC G) 1000FT AMSL

**U1117/26**

UNMANNED ACFT WILL BE RELEASED:

- 1.CASE NR:AB260506000801
- 2.LCA:LUYE TOWNSHIP, TAITUNG COUNTY
- 3.THE AREA OVERLAPS PART OF TAITUNG LUYE GAOTAI
HOT AIR BALLOON AREA AND PART OF VFR CORRIDOR
C12, ACFT ARE CTN ADZ.
- 4.COOR TEL:0900-180228, 0935-179101
- 5.AREA AS FLW:
225509N 1210712E
225501N 1210732E
225444N 1210720E
225452N 1210659E
225509N 1210712E
F) SFC G) 1900FT AMSL

U1530/26

2200-1400

UNMANNED ACFT WILL BE RELEASED:

- 1.CASE NR:M260609003101
- 2.LCA:SUAO TOWNSHIP, YILAN COUNTY
- 3.THE AREA OVERLAPS MILITARY UAS TRAINING AREAS NE-C,
ACFT ARE CTN ADZ.
- 4.COOR TEL:0905-567978, 0988-662034
- 5.AREA AS FLW:
245015N 1220845E
245202N 1220743E
250037N 1221717E
245857N 1221820E
245015N 1220845E
F) SFC G) 4000FT AMSL

U1462/26

UNMANNED ACFT WILL BE RELEASED:

- 1.DOCUMENT NR: 1140037274
- 2.THE AREA OVERLAPS A5 MIL TRAINING AREA,
ACFT ARE CTN ADZ.
- 3.COOR TEL: 0980-910717, 0987-118993
- 4.AREA AS FLW:
214805N 1203933E
214700N 1204000E
214400N 1202600E
214451N 1202509E
214805N 1203933E
F) SFC G) 6000FT AMSL

U1463/26

UNMANNED ACFT WILL BE RELEASED:

- 1.DOCUMENT NR: 1140037274
- 2.THE AREA OVERLAPS A4 AND A5 MIL TRAINING AREA,
ACFT ARE CTN ADZ.
- 3.COOR TEL: 0980-910717, 0987-118993
- 4.AREA AS FLW:
214400N 1202600E
213900N 1200400E
221300N 1193600E
221300N 1200100E
214400N 1202600E
F) SFC G) 6000FT AMSL

**U1253/26 VALID: 28-JUN-26 1600 - 28-AUG-26 1600**

UNMANNED ACFT WILL BE RELEASED:

- 1.CASE NR:AB260513002601
- 2.LCA:MAGONG CITY, PENGHU COUNTY
- 3.COOR TEL:0900-180228, 0935-179101
- 4.AREA AS FLW:
233404N 1193345E
233404N 1193334E
233412N 1193329E
233419N 1193348E
233415N 1193356E
233408N 1193352E
233404N 1193345E
- F) SFC G) 900FT AMSL

U1274/26

0000-0900

UNMANNED ACFT WILL BE RELEASED:

- 1.CASE NR:AB260601001501
- 2.LCA:SANXING TOWNSHIP, YILAN COUNTY
- 3.COOR TEL:04-22522966 EXTENSION 207, 0925-919005, 0912-218330
- 4.AREA AS FLW:
244203N 1214127E
244204N 1214156E
244204N 1214214E
244205N 1214225E
244148N 1214227E
244146N 1214129E
244203N 1214127E
- F) SFC G) 700FT AMSL

U1275/26

0000-0900

UNMANNED ACFT WILL BE RELEASED:

- 1.CASE NR:AB260601001601
- 2.LCA:BUDAI TOWNSHIP, CHIAYI COUNTY
- 3.COOR TEL:04-22522966 EXTENSION 207, 0925-919005, 0912-218330
- 4.AREA AS FLW:
232249N 1201021E
232223N 1201021E
232223N 1200939E
232249N 1200938E
232249N 1201021E
- F) SFC G) 700FT AMSL

U1185/26

0000-0900

UNMANNED ACFT WILL BE RELEASED:

- 1.CASE NR:AB260518000601
- 2.LCA:XIZHOU TOWNSHIP, CHANGHUA COUNTY
- 3.THE AREA OVERLAPS PART OF CHIAYI MIL TRAINING AREA,
PART OF ULM AIRSPACE JHUOSHUEI RIVER,
PART OF VFR CORRIDOR C3 AND C11, ACFT ARE CTN ADZ.
- 4.COOR TEL:04-22522966 EXTENSION 207, 0925-919005, 0912-218330
- 5.AREA AS FLW:
234924N 1202825E
234925N 1202848E
234903N 1202906E
234859N 1202906E
234911N 1202825E
234924N 1202825E
- F) SFC G) 700FT AMSL

**U1186/26**

0000-0900

UNMANNED ACFT WILL BE RELEASED:

1.CASE NR:AB260518000602

2.LCA:XIZHOU TOWNSHIP, CHANGHUA COUNTY

3.THE AREA OVERLAPS PART OF CHIAYI MIL TRAINING AREA,
PART OF ULM AIRSPACE BEIDOU ERLIN, ACFT ARE CTN ADZ.

4.COOR TEL:04-22522966 EXTENSION 207, 0925-919005, 0912-218330

5.AREA AS FLW:

234905N 1203454E

234908N 1203504E

234859N 1203510E

234857N 1203500E

234905N 1203454E

F) SFC G) 800FT AMSL

U1187/26

0000-0900

UNMANNED ACFT WILL BE RELEASED:

1.CASE NR:AB260518000603

2.LCA:FANGYUAN TOWNSHIP, CHANGHUA COUNTY

3.COOR TEL:04-22522966 EXTENSION 207, 0925-919005, 0912-218330

4.AREA AS FLW:

235539N 1201944E

235536N 1201950E

235529N 1201952E

235529N 1201949E

235534N 1201943E

235540N 1201939E

235539N 1201944E

F) SFC G) 700FT AMSL

+++++ ROUTE +++++

A3084/26

AUG 28 29 31 SEP 11 15 23 0120-0300

REF AIP SUP 22/26, AIRSPACE BLOCKED DUE TO FLIGHT TESTING AND
RELATED ALTERNATE ROUTES AND MEASURES.AUG 28 29 31 SEP 11 15 23 0200-0300 **SUSPENDED,**

RELATED ALTERNATE ROUTES AND MEASURES DRG

AUG 28 29 31 SEP 11 15 23 0120-0300 **SUSPENDED.****A3081/26**AIP SUP 22/26, ALTERNATE ROUTES AND MEASURES FOR AIRSPACE
BLOCKED DUE TO FLIGHT TESTING (AUG TO SEP 2026).

REPLACES AIP SUP 15/26.

RJJJ**FUKUOKA FIR**

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

Y0988/26

FLOW CTL AS FLWS,

AREA: ATS RTE A1/G581/Y26/Y52

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

RMK: REF AIP ENR1.9-1

**Z1532/26**

FLOW CTL AT FIR BDRY AS FLWS,
RTE: B576/Y742
ACFT: SB FOR MANILA FIR AND BEYOND VIA KABAM DEP FM KOREA
PROC:(1) 12MIN INTERVAL REGARDLESS OF ALT WILL BE APPLIED AT
ATOTI OR MUGUS
(2)ONLY VIA ATOTI OR MUGUS **AVBL**
RMK: REF AIP ENR1.9-1

Y0985/26 VALID: 27-AUG-26 2307 - 28-AUG-26 1600

FLOW CTL AS FLWS,
AREA: ATS RTE
B576/Y742/A1/Y74/R595/Y573/G581/Y26/Y52/A593/Y592/G585/Y206
PROC: EXP DEP CLR TIME WILL BE ISSUED TO ACFT FOR RCTP
RMK: REF AIP ENR1.9-1

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

V3263/26

OBST DAY MARKING ERASED
TYPE: POWER LINE TOWER
PSN: 361853N1370735E ELEV: 2237FT AMSL
(HIDA-SHI IN GIFU)
RMK: 1.OBST DAY MARKING IN PLACE OF OBST DAY MARKING FOR POWER
LINE 2.OTHER SIDE TOWER
PSN: 361849N1370724E (HIDA-SHI IN GIFU) HGT:1530FT AMSL

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)

V3160/26

OBST DAY MARKING ERASED
(1)TYPE: POWER LINE TOWER
PSN: 351107.0N1334337.0E ELEV: 1476FT AMSL
(MANIWA-SHI IN OKAYAMA)
(2)TYPE: POWER LINE TOWER
PSN: 351059.0N1334329.0E ELEV: 1497FT AMSL
(MANIWA-SHI IN OKAYAMA)
RMK: OBST DAY MARKING IN PLACE OF OBST DAY MARKING FOR POWER LINE

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.

V3135/26

OBST DAY MARKING ERASED
TYPE: POWER LINE TOWER
PSN: 345055.5N1365553.1E ELEV: 314FT AMSL
(CHITA-GUN IN AICHI)

V3127/26

OBST DAY MARKING ERASED
TYPE: CHIMNEY
PSN: 323402.27N1314111.24E ELEV: 407FT AMSL
(NOBEOKA-SHI IN MIYAZAKI)

Q1917/26

REF AIP SUP 108/26(CHANGE TO READ)
HEAVY BALLOONS ETC. RELEASING EXPERIMENTS (TAIKI)
CHANGE TO READ

ITEM 1.HEAVY BALLOONS

NAME OF BALLOON	/	B26-01	/	B26-02	/	B26-03	/
SSR CODE	/	ATC TRANSPONDER	/	ATC TRANSPONDER	/	ATC TRANSPONDER	/
/MODE: A/C,		/MODE: A/C,		/MODE: S,			
/CODE: 1160		/CODE: 1160		/CODE: 1160			

INSTEAD OF

ITEM 1.HEAVY BALLOONS

NAME OF BALLOON	/	B26-01	/	B26-02	/	B26-03	/
SSR CODE	/	ATC TRANSPONDER		MODE: A/C,		CODE: 1160	/

Q1903/26

REF AIP SUP 104/26 (CHANGE TO READ)
NO LONGER IN FORCE
LAUNCH OF ROCKET H3(QZS-7) WAS COMPLETED

V3004/26

OBST DAY MARKING ERASED
TYPE: TOWER
PSN: 325807.00N1312330.00E ELEV: 982FT AMSL
(TAKETA-SHI IN OITA)

V2888/26

OBST DAY MARKING ERASED
TYPE: POWER LINE TOWER
PSN: 344006.0N1372217.7E ELEV: 399FT AMSL
(TOYOHASHI-SHI IN AICHI)

V2889/26

OBST DAY MARKING ERASED
TYPE: POWER LINE TOWER
PSN: 343944.8N1372051.7E ELEV: 308FT AMSL
(TOYOHASHI-SHI IN AICHI)

**Q1816/26**

REF AIP SUP 107/26(CHANGE TO READ)
HEAVY BALLOON RELEASING(HAPS)
CHANGE TO READ
NAME OF BALLOON
HBAL804
HBAL805
SSR CODE
HBAL804, CODE:2572
HBAL805, CODE:2573
ESTIMATED PERIOD OF RELEASE
FROM 24 MAY 2026 TO 30 OCT 2026
PERIOD OF STAY AT FUKUOKA FIR
UP TO APRX 120DAYS
REMARKS
TEL:080-8534-4642(FIRST PRIORITY)
080-8316-8142(SECOND PRIORITY)
THIS NOTAM WILL BE INCORPORATED IN SUP

V2917/26

OBST DAY MARKING ERASED
TYPE: CHIMNEY
PSN: 335441.00N1305048.50E ELEV: 439FT AMSL
(KITAKYUSHU-SHI IN FUKUOKA)

V2901/26

OBST DAY MARKING ERASED
TYPE: POWER LINE TOWER
PSN: 353528.1N1383254.8E ELEV: 1062FT AMSL
(CHUO-SHI IN YAMANASHI)

V2753/26

OBST DAY MARKING ERASED
TYPE: TOWER
PSN: 322634.23N1301631.71E ELEV: 1685FT AMSL
(AMAKUSA-SHI IN KUMAMOTO)

V2824/26

OBST DAY MARKING ERASED
TYPE: POWER LINE TOWER
PSN: 354933.0N1394727.0E ELEV: 241FT AMSL
(SOKA-SHI IN SAITAMA)

V2704/26

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

V2703/26

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

V2643/26

OBST DAY MARKING ERASED
TYPE: POWER LINE TOWER
PSN: 345335.8N1370154.3E ELEV: 209FT AMSL
(ANJO-SHI IN AICHI)

V2604/26

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

**V2605/26**

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

V2577/26

OBST DAY MARKING ERASED
TYPE: POWER LINE TOWER
PSN: 345142.5N1365528.6E ELEV: 279FT AMSL
(CHITA-GUN IN AICHI)

V2578/26

OBST DAY MARKING ERASED
TYPE: POWER LINE TOWER
PSN: 345154.0N1365535.4E ELEV: 277FT AMSL
(CHITA-GUN IN AICHI)

V2579/26

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

V2583/26

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)

Q1524/26

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) .

V2580/26

OBST DAY MARKING ERASED
TYPE: TOWER
PSN: 350849.0N1365804.0E ELEV: 745FT AMSL
(NAGOYA-SHI IN AICHI)

V2502/26

OBST DAY MARKING ERASED
TYPE: POWER LINE TOWER
PSN: 350621.6N1363909.5E ELEV: 332FT AMSL
(KUWANA-SHI IN MIE)

V2309/26

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

Z0810/26

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

**V2313/26**

OBST DAY MARKING ERASED
TYPE: POWER LINE TOWER
PSN: 332605.90N1295458.80E ELEV: 1096FT AMSL
(KARATSU-SHI IN SAGA)

V2315/26

OBST DAY MARKING ERASED
TYPE: POWER LINE TOWER
PSN: 332543.90N1295459.80E ELEV: 1073FT AMSL
(KARATSU-SHI IN SAGA)

V2262/26

OBST DAY MARKING ERASED
TYPE: POWER LINE TOWER
PSN: 345045.0N1365547.8E ELEV: 326FT AMSL
(CHITA-GUN IN AICHI)

V2240/26

OBST DAY MARKING ERASED
TYPE: TOWER
PSN: 352759.3N1393706.3E ELEV: 458FT AMSL
(YOKOHAMA-SHI IN KANAGAWA)

Q1234/26

REF AIP SUP 107/26(CHANGE TO READ)
HEAVY BALLOON RELEASING(HAPS)
MAIN TEXT
COR TO READ
THIS HEAVY BALLOON WILL BE RELEASED IN FUKUSHIMA PREFECTURE, MOVE
WITHIN THE FUKUOKA FIR, AND EXIT INTO THE OAKLAND FIR.
INSTEAD OF
THIS HEAVY BALLOON WILL BE RELEASED IN FUKUSHIMA PREFECTURE, MOVE
WITHIN THE FUKUOKA FIR, AND EXIT INTO THE AUCKLAND FIR.

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

R1058/26 VALID: 29-AUG-26 1100 - 29-AUG-26 1200

FIREWORKS:
PLACE: RADIUS 130M CENTER 342953N1333005E
(KASAOKA-SHI IN OKAYAMA)
F) GND G) 1346FT AGL

R1042/26 VALID: 29-AUG-26 1045 - 29-AUG-26 1115

FIREWORKS:
PLACE: RADIUS 130M CENTER 342002N1325653E
(TAKEHARA-SHI IN HIRAOSHIMA)
F) GND G) 1346FT AGL

R1287/26 VALID: 29-AUG-26 1030 - 29-AUG-26 1100

FIREWORKS:
PLACE: RADIUS 75M CENTER 364725N1404505E
(KITAIBARAKI-SHI IN IBARAKI)
F) GND G) 903FT AGL

R1400/26 VALID: 29-AUG-26 1030 - 29-AUG-26 1130

FIREWORKS:
PLACE: RADIUS 700M CENTER 313527N1303423E
(KAGOSHIMA-SHI)
F) GND G) 2428FT AGL

R1427/26 VALID: 29-AUG-26 1030 - 29-AUG-26 1130

FIREWORKS:
PLACE: RADIUS 100M CENTER 331446N1313719E
(OITA-SHI)
F) GND G) 985FT AGL



R1335/26 VALID: 29-AUG-26 1015 - 29-AUG-26 1130

FIREWORKS:

PLACE: RADIUS 280M CENTER 375847N1402830E

(KATTA-GUN IN MIYAGI)

F) GND G) 1608FT AGL

R0730/26 VALID: 29-AUG-26 1000 - 29-AUG-26 1300

FIREWORKS:

PLACE: RADIUS 100M CENTER 360614N1330445E

(OKI-GUN IN SHIMANE)

F) GND G) 1050FT AGL

R1240/26 VALID: 29-AUG-26 1000 - 29-AUG-26 1100

FIREWORKS:

PLACE: RADIUS 60M CENTER 411144N1405957E

(MUTSU-SHI IN AOMORI)

F) GND G) 739FT AGL

R1265/26 VALID: 29-AUG-26 1000 - 29-AUG-26 1200

FIREWORKS:

PLACE: RADIUS 120M CENTER 350058N1382439E

(SHIZUOKA-SHI)

F) GND G) 1214FT AGL

R1362/26 VALID: 29-AUG-26 1000 - 29-AUG-26 1230

FIREWORKS:

PLACE: RADIUS 65M CENTER 263159N1275546E

(NAGO-SHI IN OKINAWA)

F) GND G) 739FT AGL

U2935/26 VALID: 29-AUG-26 0100 - 30-AUG-26 0800

0100/0800

UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

363458N1373043E - 363423N1373036E - 363415N1373331E -

363501N1373351E - 363458N1373043E

(NAKANIKAWA-GUN IN TOYAMA)

WT: 0.9KG

F) SFC G) 8236FT AMSL

P3947/26 VALID: 29-AUG-26 0000 - 30-AUG-26 0913

0000/0913

AEROBATICS:

1.FLT AREA : CIVIL TRAINING AND TESTING AREA CK11-5

(REF AIP PAGE ENR5.3-17)

(TONDABAYASHI-SHI, KAWACHINAGANO-SHI, MINAMIKAWACHI-GUN

IN OSAKA, KATSURAGI-SHI, YAMATOTAKADA-SHI,

KASHIHARA-SHI, SAKURAI-SHI, GOSE-SHI, GOJO-SHI,

TAKAICHI-GUN, YOSHINO-GUN IN NARA, HASHIMOTO-SHI

IN WAKAYAMA)

2.FLT TIME : 0000/SS

3.USING ACFT: E300

4.WX COND : VMC ONLY

F) 1693FT AMSL G) 4000FT AMSL

U2933/26 VALID: 29-AUG-26 0000 - 30-AUG-26 0800

0000/0800

UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

363410N1373318E - 363412N1373351E - 363330N1373444E -

363215N1373550E - 363035N1373217E - 363049N1372955E -

363230N1373018E -

363340N1372826E - 363439N1372858E - 363351N1373116E -

363347N1373303E - 363410N1373318E

(TOYAMA-SHI, NAKANIKAWA-GUN IN TOYAMA)

WT: 10.2KG

RMK: THIS AREA IS INCLUDED IN AREA J-3

F) SFC G) 7055FT AMSL

**U2866/26 VALID: 28-AUG-26 2300 - 31-AUG-26 0400**

2300/0400

UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

373829N1391120E - 373827N1391120E - 373819N1391154E -

373824N1391157E - 373830N1391158E - 373829N1391120E

(GOSEN-SHI IN NIIGATA)

WT: 150KG

F) SFC G) 1816FT AMSL

U2913/26 VALID: 28-AUG-26 2300 - 31-AUG-26 0900

2300/0900

BEYOND VISUAL LINE OF SIGHT UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

431849N1444641E - 431824N1445438E - 431721N1445712E -

431732N1445912E - 431555N1450016E - 431442N1445932E -

431516N1445638E -

431446N1445234E - 431607N1445140E - 431634N1444616E -

431849N1444641E (AKKESHI-GUN, NOTSUKE-GUN IN HOKKAIDO)

(YAUSUBETSU MANEUVERING AREA)

WT: 26.5KG

CONTACT INFORMATION: 048-460-1711(EXTENSION 5865)

RMK: SOURCE/JSDF-G(RJCT)

F) SFC G) 5000FT AMSL

U2990/26 VALID: 28-AUG-26 2300 - 30-AUG-26 0100

2300/0100

UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

311925N1303351E - 311913N1303355E - 311915N1303403E -

311926N1303356E - 311925N1303351E

(KAGOSHIMA-SHI)

WT: 1.1KG

F) SFC G) 985FT AMSL

P4038/26 VALID: 28-AUG-26 2200 - 30-AUG-26 1300

2200/1300

FRNG EXER

1.WEAPON: 120MORTAR

2.AREA : BOUNDED BY FLW POINTS

351837N1384901E - 351740N1385109E - 351725N1384851E -

351837N1384901E R-114(HIGASHIFUJI MANEUVERING AREA)

(GOTENBA-SHI IN SHIZUOKA)

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

F) SFC G) 11100FT AMSL

R1302/26 VALID: 28-AUG-26 2100 - 29-AUG-26 1330

FIREWORKS:

PLACE: RADIUS 160M CENTER 392716N1402745E

(DAISEN-SHI IN AKITA)

F) GND G) 1641FT AGL

U2747/26 VALID: 28-AUG-26 2100 - 29-AUG-26 0500

UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

352241N1383540E - 352229N1383539E - 352229N1383553E -

352239N1383553E - 352241N1383540E

(FUJINOMIYA-SHI IN SHIZUOKA)

WT: 0.7KG

F) SFC G) 5939FT AMSL



U2965/26 VALID: 28-AUG-26 2030 - 05-SEP-26 0900

2030/0900

UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

361206N1374307E - 361316N1373335E - 362309N1373019E -

365135N1373842E - 365117N1374838E - 361206N1374307E

(KUROBE-SHI, TOYAMA-SHI, UOZU-SHI, SHIMONIIKAWA-GUN,
NAKANIIEKAWA-GUN IN TOYAMA, HIDA-SHI, TAKAYAMA-SHI IN GIFU,
ITOIGAWA-SHI IN NIIGATA, OMACHI-SHI, AZUMINO-SHI, MATSUMOTO-SHI,
KITAAZUMI-GUN IN NAGANO)

WT: 0.6KG

F) SFC G) 10956FT AMSL

R1439/26 VALID: 28-AUG-26 1930 - 29-AUG-26 0600

BALLOON:

1.NAME OF BALLOON : BS26-06

2.RELEASING POINT : 423000N1432630E

(HIROO-GUN IN HOKKAIDO)

3.RELEASING TIME : BTN 1930 AND 2000

RMK: REF AIP SUP 108/26 ITEM:2

F) SFC G) 98430FT AMSL

U2909/26

28 0300/0900 30 2100/0900

UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

380822N1402651E - 380757N1402651E - 380753N1402704E -

380823N1402715E - 380822N1402651E

(KATSUTA-GUN IN MIYAGI)

WT: 4.3KG

NUMBER: 2

F) SFC G) 6103FT AMSL

U2942/26

0300/1430

UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

331449N1313717E - 331451N1313730E - 331436N1313735E -

331434N1313723E - 331449N1313717E

(OITA-SHI)

WT: 0.6KG

NUMBER: 1450

F) SFC G) 992FT AMSL

U2759/26

28 SEP 10-11 0000/0730

BEYOND VISUAL LINE OF SIGHT UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

353111N1351654E - 352752N1351615E - 352631N1351520E -

352616N1351544E - 352734N1351711E - 353055N1351736E -

353111N1351654E

(MAIZURU-SHI, MIYAZU-SHI IN KYOTO)

WT: 9.2KG

CONTACT INFORMATION: 0773-23-9445

F) SFC G) 460FT 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

**U2950/26**

0000/0730

BEYOND VISUAL LINE OF SIGHT UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

363309N1373141E - 363247N1373137E - 363243N1373219E -

363152N1373253E - 363230N1373344E - 363245N1373310E -

363317N1373458E -

363354N1373357E - 363307N1373323E - 363256N1373245E -

363309N1373141E (TOYAMA-SHI, NAKANIKAWA-GUN IN TOYAMA)

WT: 10.2KG

CONTACT INFORMATION: 080-8157-1455

F) SFC G) 5250FT AMSL

U2760/26

2330/0600

UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

373040N1384035E - 373059N1384046E - 373053N1384117E -

373035N1384111E - 373040N1384035E

(SANTO-GUN, KASHIWAZAKI-SHI IN NIIGATA)

WT: 0.6KG

RMK: THIS NOTAM WILL BE INCORPORATED IN SUP

F) SFC G) 1174FT 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

U2682/26

2200/0800

UNMANNED ACFT:

AREA: RADIUS 3862M CENTER 402329N1405241E

(KAZUNO-SHI IN AKITA)

WT: 4KG

RMK: THIS NOTAM WILL BE INCORPORATED IN SUP

F) SFC G) 3938FT AMSL

P4114/26

27-28 2200/1200 29 2300/1200

FRNG EXER WILL BE CONDUCTED WITHIN R-91 HIJUDAI

1.WEAPON: 81MORTAR 120MORTAR 155HOWITZER

2.AREA: BOUNDED BY FLW POINTS

331839N1311426E - 331849N1311508E - 331857N1311830E -

331855N1311910E - 331830N1311910E - 331801N1311446E -

331823N1311426E - 331839N1311426E

(KUSU-GUN IN OITA)

3.RMK:(1)REF AIP PAGE ENR5.1-4

(2)SOURCE/JSDF-G(RJDM)

F) SFC G) 12000FT AMSL

P4048/26

27 30 2130/0930

FRNG EXER

1.WEAPON : 81MORTAR

2.AREA : BOUNDED BY FLW POINTS

352041N1333028E - 352038N1333029E -

352036N1333018E - 352041N1333028E

(NIKKO MANEUVERING AREA)

(SAIHAKU-GUN IN TOTTORI)

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

F) SFC G) 2509FT AMSL

U2940/26

2048/0945

UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

380815N1402655E - 380818N1402658E - 380815N1402707E -

380804N1402704E - 380806N1402650E - 380814N1402649E -

380815N1402655E

(KATSUTA-GUN IN MIYAGI)

WT: 4.3KG

FLT TIME: HJ

F) SFC G) 6103FT AMSL

**U2808/26**

2016/0921

UNMANNED ACFT:

(1)AREA: BOUNDED BY FLW POINTS

361337N1373517E - 361317N1373826E - 361509N1374031E -

361726N1374003E - 361748N1373848E - 361606N1373606E -

361337N1373517E

(2)AREA: BOUNDED BY FLW POINTS

360609N1373123E - 360547N1373405E - 360742N1373501E -

360858N1373405E - 360931N1373236E - 360609N1373123E

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

WT: 1.1KG

FLT TIME:HJ

F) SFC G) 11484FT AMSL

U2952/26

2000/2200

UNMANNED ACFT:

AREA: RADIUS 268M CENTER 324303N1311637E

(NISHIUSUKI-GUN IN MIYAZAKI)

WT: 1.1KG

F) SFC G) 3281FT AMSL

R1369/26

WX OBS BALLOON WITH SONDE

1.RELEASING POINT: WI THE AREA BOUNDED BY FLW POINTS

(1)3856N14500E - 4010N14752E - 4610N15740E - 4510N15740E

- 3910N14752E - 3756N14500E - 3856N14500E

(2)3530N14500E - 3530N16300E - 2945N16300E - 3315N14500E

- 3530N14500E

(THE-HIGH-SEAS)

2.RELEASING TIME : AUG 27TH 1730 2330

AUG 28TH- SEP 14TH 0530 1130 1730 2330

SEP 15TH 0530 1130

3.FLOATING TIME : MAX 3HR/EACH

F) SFC G) 98430FT AMSL

R1429/26

27 29 1130/1230

FIREWORKS:

PLACE: RADIUS 50M CENTER 264404N1280933E

(KUNIGAMI-GUN IN OKINAWA)

F) GND G) 591FT AGL

R1428/26

1100/1200

FIREWORKS:

PLACE: RADIUS 60M CENTER 262734N1274836E

(KUNIGAMI-GUN IN OKINAWA)

F) GND G) 722FT AGL

U2635/26

0300/1459

UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

392735N1402730E - 392730N1402736E - 392725N1402730E -

392729N1402723E - 392732N1402723E - 392735N1402730E

(DAISEN-SHI IN AKITA)

WT: 0.6KG

NUMBER: 1000

RMK: THIS AREA IS INCLUDED IN TH2-3

F) SFC G) 1061FT AMSL

**P4015/26 VALID: 27-AUG-26 0100 - 29-AUG-26 0800**

0100/0800

FRNG EXER WILL BE CONDUCTED WITHIN R-138 SHIMAMATSU

WEAPON : 70MINEFIELD CLEARANCE

AREA : BOUNDED BY FLW POINTS

425303N1412947E - 425132N1412900E - 425138N1412844E -

425303N1412947E (HOKKAIDODAI MANEUVERING AREA SHIMAMATSU)
(ENIWA-SHI IN HOKKAIDO)

RMK : (1)REF AIP PAGE ENR5.1-8

(2)SOURCE JSDF-G(RJCO)

F) SFC G) 990FT 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

U2869/26

2047/0950

UNMANNED ACFT:

(1)AREA: BOUNDED BY FLW POINTS

335715N1304233E - 335723N1304758E - 335759N1304802E -

335752N1304229E - 335715N1304233E

(2)AREA: BOUNDED BY FLW POINTS

340007N1304655E - 340002N1304630E - 335828N1304714E -

335822N1304812E - 335849N1304721E - 340007N1304655E

(3)AREA: BOUNDED BY FLW POINTS

335840N1304545E - 335835N1304157E - 335957N1304137E -

335939N1304301E - 335959N1304348E - 335937N1304505E -

335840N1304545E

(KITAKYUSHU-SHI IN FUKUOKA)

WT: 9.2KG

FLT TIME:HJ

F) SFC G) 673FT AMSL

U2939/26

2047/0920

UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

370932N1394831E - 370856N1394853E - 370913N1394919E -

370935N1394948E - 370940N1394931E - 370940N1394920E -

370944N1394912E -

370953N1394906E - 370950N1394858E - 370943N1394849E -

370947N1394842E - 370953N1394850E - 371003N1394855E -

371006N1394840E -

370956N1394830E - 370945N1394817E - 370932N1394831E

(MINAMIAIZU-GUN IN FUKUSHIMA)

WT:0.9KG

FLT TIME: HJ

F) SFC G) 5742FT AMSL

**U2640/26**

1959/0822

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

U2829/26

1830/1030

UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

431144N1422842E - 431135N1423544E - 430232N1423758E -

430238N1423003E - 431144N1422842E

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

WT: 1.1KG

F) SFC G) 5476FT AMSL

P4037/26

25 2300/1300 28-29 2300/0700

FRNG EXER

1.WEAPON: 120MORTAR

2.AREA : BOUNDED BY FLW POINTS

351841N1384828E - 351844N1385026E - 351601N1384925E -

351841N1384828E R-114(HIGASHIFUJI MANEUVERING AREA)

(GOTENBA-SHI IN SHIZUOKA)

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

F) SFC G) 13900FT AMSL

P4106/26

25 2300/0300 26-29 0400/0800 2300/0300 30, 0400/0800

FRNG EXER WILL BE CONDUCTED WI R-127 OJOJI-HARA

1.WEAPON : 81MORTAR

2.AREA : BOUNDED BY FLW POINTS

383007N1404320E - 382904N1404520E - 382852N1404525E -

382905N1404323E - 383007N1404320E

(KAMI-GUN, KUROKAWA-GUN IN MIYAGI)

3.RMK : (1)SOURCE/JSDF-G(RJSU)

(2)REF AIP PAGE ENR5.1-6

F) SFC G) 5551FT 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

U2920/26

2011/0934

UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

352224N1384419E - 352148N1384417E - 352149N1384544E -

352224N1384548E - 352224N1384419E

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

WT: 1.1KG

NUMBER: 2

FLT TIME: HJ

F) SFC G) 10172FT AMSL

**U2643/26**

2006/0843

UNMANNED ACFT(FIXED WING) :

AREA: BOUNDED BY FLW POINTS

362602N1394603E - 362451N1394703E - 362503N1394738E -

362555N1394737E - 362635N1394659E - 362630N1394645E -

362602N1394603E

(TOCHIGI-SHI, SHIMOTSUGA-GUN IN TOCHIGI)

WT: 15KG

NUMBER: 3

FLT TIME: HJ

F) SFC G) 6746FT AMSL

U2799/26

0600/1300

UNMANNED ACFT:

(1)AREA: BOUNDED BY FLW POINTS

353818N1393245E - 353809N1393241E - 353811N1393232E -

353816N1393222E - 353823N1393225E - 353822N1393233E -

353818N1393245E

(2)AREA: BOUNDED BY FLW POINTS

353811N1393304E - 353804N1393255E - 353802N1393303E -

353801N1393326E - 353808N1393332E - 353810N1393315E -

353812N1393310E -

353811N1393304E

(CHOFU-SHI IN TOKYO, KAWASAKI-SHI IN KANAGAWA)

WT: 1.1KG

NUMBER: 3

F) SFC G) 627FT AMSL

U2771/26

0000/0300

UNMANNED ACFT:

AREA: RADIUS 284M CENTER 364757N1381628E

(KAMIMINOCHI-GUN IN NAGANO)

WT: 4.0KG

NUMBER: 1

F) SFC G) 5283FT AMSL

U2785/26

2330/0815

UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

352033N1393918E - 352036N1393921E - 352036N1393924E -

352031N1393924E - 352031N1393924E - 352029N1393918E -

352033N1393918E

(YOKOHAMA-SHI IN KANAGAWA)

WT: 8.6KG

FLT TIME: HJ

RMK: THIS NOTAM WILL BE INCORPORATED IN SUP

F) SFC G) 489FT AMSL

U2819/26

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

**U2641/26**

2011/0915

UNMANNED ACFT:

AREA: RADIUS 5554M CENTER 352336N1384352E
(FUJIYOSHIDA-SHI, MINAMITSURU-GUN IN YAMANASHI, FUJINOMIYA-SHI,
GOTENBA-SHI, SUNTO-GUN IN SHIZUOKA)

WT: 0.7KG

FLT TIME: HJ

F) SFC G) 13124FT AMSL

U2642/26

2011/0915

UNMANNED ACFT:

AREA: RADIUS 3997M CENTER 352024N1384415E
(FUJIYOSHIDA-SHI, MINAMITSURU-GUN IN YAMANASHI, FUJINOMIYA-SHI,
FUJI-SHI, GOTENBA-SHI, SUSONO-SHI, SUNTO-GUN IN SHIZUOKA)

WT: 0.7KG

FLT TIME: HJ

F) SFC G) 13124FT 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

U2818/26

0800/2300

BEYOND VISUAL LINE OF SIGHT UNMANNED ACFT:

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

U2873/26 VALID: 24-AUG-26 0100 - 29-AUG-26 0500

0100/0500

UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

335304N1304840E - 335317N1304829E - 335310N1304816E -

335255N1304818E - 335304N1304840E

(KITAKYUSHU-SHI IN FUKUOKA)

WT: 0.9KG

F) SFC G) 847FT 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

P3971/26

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

P3972/26

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

P3975/26

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

P3976/26

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

**P3977/26**

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

U2168/26

2200/1400

UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

361641N1390050E - 361635N1390034E - 361628N1390034E -

361624N1390028E - 361614N1390043E - 361614N1390054E -

361616N1390133E -

361627N1390136E - 361641N1390050E

(TAKASAKI-SHI IN GUNMA)

WT: 2.5KG

F) SFC G) 1969FT AMSL

P3667/26

2200/1300

FRNG EXER

AREA : RADIUS 25NM CENTER 311414N1442648E

(SE OF HACHIJOJIMA/THE-HIGH-SEAS)

F) SFC G) 50000FT AMSL

P3973/26

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

P3974/26

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

P3978/26

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

**P3979/26**

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

P3980/26

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

P3981/26

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

P3982/26

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

P3983/26

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

P3984/26

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

**P3985/26**

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

P3988/26

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

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

P3371/26

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: (1)0500/SS

AUG 26TH 29TH

SEP 02ND 05TH 09TH 12TH 16TH 19TH 26TH 30TH

(2)0000/SS

AUG 23RD 30TH

SEP 06TH 13TH 20TH 21ST 22ND 23RD 27TH

4.WX COND : VMC ONLY

F) SFC G) 4000FT AMSL

**U2855/26**

2100/0900

UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

431732N1444313E - 431819N1444546E - 431752N1445044E -

431850N1445231E - 431740N1445529E - 431740N1445758E -

431732N1445920E -

431520N1450011E - 431539N1445505E - 431552N1445058E -

431541N1444914E - 431615N1444501E - 431659N1444302E -

431732N1444313E

(AKKESHI-GUN,NOTSUKE-GUN IN HOKKAIDO)

(YAUSUBETSU MANEUVERING AREA)

WT: 320G

RMK: SOURCE/JSDF-G(RJCT)

F) SFC G) 820FT AMSL

P4006/26 VALID: 22-AUG-26 0000 - 29-AUG-26 0900

22 29 0000/0900

SIGNAL FLARE:

1. PLACE : WI A RADIUS OF 5NM OF 3530N14035E

(OFF THE COAST OF KUJUKURI BEACH)

2. TOTAL : 14 SHOTS

F) SFC G) 1969FT AMSL

U2637/26

2330/0730

UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

370746N1381630E - 370744N1381643E - 370740N1381642E -

370745N1381630E - 370746N1381630E

(JOETSU-SHI IN NIIGATA)

WT: 4.3KG

F) SFC G) 525FT AMSL

U2859/26

2300/0300

UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

371245N1383819E - 371256N1383918E - 371257N1383922E -

371251N1383924E - 371238N1383820E - 371239N1383801E -

371239N1383757E -

371246N1383757E - 371245N1383819E

(KASHIWAZAKI-SHI IN NIIGATA)

WT: 150KG

NUMBER: 2

F) SFC G) 1065FT AMSL

U2826/26

2100/0830

BEYOND VISUAL LINE OF SIGHT UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

351754N1372848E - 351811N1372952E - 351751N1373003E -

351523N1372939E - 351526N1372912E - 351754N1372848E

(ENA-SHI IN GIFU,TOYOTA-SHI IN AICHI)

WT: 95KG

FLT TIME: HJ

CONTACT INFORMATION: 080-2371-9378

F) SFC G) 2924FT AMSL

**U2773/26**

21 30 0000/0926

BEYOND VISUAL LINE OF SIGHT UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

353119N1390114E - 353104N1390122E - 353034N1390006E -

353047N1385956E - 353119N1390114E

(MINAMITSURU-GUN IN YAMANASHI)

WT: 24.9KG

FLT TIME: 0000/SS

CONTACT INFORMATION: 050-1722-1348

F) SFC G) 2967FT AMSL

U2636/26

2009/0916

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

R1382/26

2001/0938

KITE:

(1)PLACE:BOUNDED BY FLW POINTS

352612N1385025E - 352612N1385445E - 352408N1385445E -

352408N1385025E - 352612N1385025E

HGT:GND/8203FT AGL

(2)PLACE:BOUNDED BY FLW POINTS

351855N1384526E - 351747N1384526E - 351747N1384706E -

351855N1384706E - 351855N1384526E

HGT:GND/6562FT AGL

(3)PLACE:BOUNDED BY FLW POINTS

352042N1384316E - 352042N1384452E - 351950N1384452E -

351950N1384316E - 352042N1384316E

HGT:GND/7875FT AGL

(4)PLACE:BOUNDED BY FLW POINTS

352233N1384554E - 352233N1384643E - 352153N1384643E -

352121N1384738E - 352121N1384553E - 352233N1384554E

HGT:GND/6562FT AGL

(FUJIYOSHIDA-SHI, MINAMITSURU-GUN IN YAMANASHI,

FUJI-SHI, FUJINOMIYA-SHI, SUSONO-SHI, GOTENBA-SHI, SUNTO-GUN IN

SHIZUOKA) FLT TIME: HJ

CHARACTERISTICS: SIZE/3.4M X 1.7M COLOR/VARIOUS

F) GND G) 8203FT AGL

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

**U2775/26**

2200/0800

UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

324238N1313011E - 324204N1313058E - 324221N1313114E -

324237N1313128E - 324247N1313028E - 324238N1313011E

(NOBEOKA-SHI IN MIYAZAKI)

WT: 95KG

F) SFC G) 5578FT AMSL

R1271/26

2200/1300

PJE:

1.LDG SITE : WI A RADIUS OF 1KM OF 351553N1385303E

R-114(HIGASHIFUJI MANEUVERING AREA)

(GOTENBA-SHI, SUSONO-SHI IN SHIZUOKA)

2.USING ACFT: H47 X 1

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

F) SFC G) 12000FT AMSL

U2690/26

2037/0905

UNMANNED ACFT:

AREA: RADIUS 156M CENTER 352249N1383552E

(FUJINOMIYA-SHI IN SHIZUOKA)

WT: 0.9KG

FLT TIME: HJ

RMK: THIS NOTAM WILL BE INCORPORATED IN SUP

F) SFC G) 11999FT 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

**R1308/26**

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

U2810/26

1800/1200

UNMANNED ACFT:

AREA: RADIUS 2500M CENTER 422208N1421755E
(NIIKAPPU-GUN IN HOKKAIDO)

WT: 0.7KG

RMK: THIS NOTAM WILL BE INCORPORATED IN SUP

F) SFC G) 3478FT 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

U2767/26

0000/0830

UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

331143N1293850E - 331138N1293856E - 331142N1293901E -

331147N1293857E - 331143N1293850E

(SASEBO-SHI IN NAGASAKI)

WT: 15.8KG

F) SFC G) 673FT AMSL

**U2703/26**

2300/0900

UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

363001N1370058E - 362958N1370235E - 362703N1370230E -

362727N1370025E - 363001N1370058E

(NANTO-SHI IN TOYAMA)

WT: 1.3KG

F) SFC G) 2461FT AMSL

U2724/26

2300/0800

UNMANNED ACFT:

(1)AREA: BOUNDED BY FLW POINTS

391624N1403647E - 391621N1403718E - 391613N1403718E -

391609N1403647E - 391624N1403647E

(2)AREA: BOUNDED BY FLW POINTS

391014N1403016E - 391013N1403042E - 390932N1403035E -

390936N1403019E - 391014N1403016E

(3)AREA: BOUNDED BY FLW POINTS

390628N1402815E - 390609N1402814E - 390610N1402727E -

390627N1402726E - 390628N1402815E

(YOKOTE-SHI, YUZAWA-SHI IN AKITA)

WT: 9KG

F) SFC G) 1969FT 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

U2772/26

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

**U2691/26**

2040/0905

UNMANNED ACFT(FIXED WING) :

AREA: BOUNDED BY FLW POINTS

373808N1410028E - 373811N1410012E - 373815N1410008E -

373817N1410004E - 373821N1410004E - 373822N1410002E -

373837N1410007E -

373841N1410009E - 373840N1410019E - 373839N1410054E -

373829N1410057E - 373801N1410059E - 373804N1410044E -

373754N1410044E -

373755N1410039E - 373756N1410034E - 373748N1410034E -

373747N1410044E - 373745N1410044E - 373745N1410059E -

373731N1410059E -

373731N1410022E - 373747N1410024E - 373755N1410025E -

373755N1410024E - 373759N1410026E - 373759N1410025E -

373808N1410028E

(MINAMISOMA-SHI IN FUKUSHIMA)

WT: 41KG

FLT TIME: HJ

RMK: THIS AREA IS INCLUDED IN TH12-2

THIS NOTAM WILL BE INCORPORATED IN SUP

F) SFC G) 1169FT AMSL

U2661/26

2000/0827

UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

364425N1393021E - 364436N1393041E - 364426N1393054E -

364412N1393032E - 364425N1393021E

(NIKKO-SHI IN TOCHIGI)

WT: 15.8KG

FLT TIME: HJ

F) SFC G) 4922FT AMSL

R0910/26

16 21 23 29 1130/1150

FIREWORKS:

PLACE: RADIUS 75M CENTER 345823N1390611E

(ITO-SHI IN SHIZUOKA)

F) GND G) 919FT AGL

U2680/26

2200/0900

UNMANNED ACFT:

(1)AREA: BOUNDED BY FLW POINTS

390335N1404322E - 390318N1404325E - 390309N1404320E -

390258N1404321E - 390248N1404325E - 390248N1404313E -

390257N1404308E -

390305N1404310E - 390308N1404307E - 390314N1404311E -

390325N1404310E - 390331N1404313E - 390334N1404312E -

390335N1404322E

(2)AREA: BOUNDED BY FLW POINTS

390248N1404308E - 390249N1404326E - 390222N1404402E -

390215N1404404E - 390215N1404302E - 390248N1404308E

(3)AREA: BOUNDED BY FLW POINTS

390215N1404404E - 390210N1404404E - 390207N1404354E -

390202N1404345E - 390151N1404338E - 390151N1404329E -

390206N1404326E -

390215N1404310E - 390215N1404404E

(OGACHI-GUN IN AKITA)

WT: 1.1KG

RMK: THIS NOTAM WILL BE INCORPORATED IN SUP

F) SFC G) 3610FT AMSL

**U2698/26**

2004/0931

UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

352325N1383642E - 352058N1383817E - 352016N1383523E -

352050N1383520E - 352123N1383447E - 352255N1383433E -

352325N1383642E

(FUJINOMIYA-SHI IN SHIZUOKA)

WT: 123KG

FLT TIME: HJ

F) SFC G) 6891FT 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

R1292/26

12 15 19 22 26 29 1100/1230

FIREWORKS:

PLACE: RADIUS 60M CENTER 263027N1275125E

(KUNIGAMI-GUN IN OKINAWA)

F) GND G) 722FT AGL

**U2745/26**

0000/0700

UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

361318N1401531E - 361314N1401552E - 361259N1401547E -

361303N1401527E - 361318N1401531E

(ISHIOKA-SHI IN IBARAKI)

WT: 1.2KG

RMK: THIS NOTAM WILL BE INCORPORATED IN SUP

F) SFC G) 1707FT 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

U2695/26

2035/0938

UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

365144N1380920E - 365135N1380943E - 365121N1380942E -

365108N1380924E - 365122N1380900E - 365144N1380920E

(MYOKO-SHI IN NIIGATA)

WT: 15.8KG

FLT TIME: HJ

RMK: THIS NOTAM WILL BE INCORPORATED IN SUP

F) SFC G) 4354FT AMSL

U2663/26

2006/0951

UNMANNED ACFT(FIXED WING) :

AREA: BOUNDED BY FLW POINTS

362731N1363414E - 362742N1363414E - 362742N1363354E -

362732N1363353E - 362731N1363414E

(NOMI-SHI, NOMI-GUN IN ISHIKAWA)

WT: 15KG

NUMBER: 2

FLT TIME: HJ

RMK: THIS NOTAM WILL BE INCORPORATED IN SUP

F) SFC G) 1464FT AMSL

U2672/26

2000/0945

UNMANNED ACFT:

AREA: RADIUS 316M CENTER 352335N1381909E

(MINAMIKOMA-GUN IN YAMANASHI)

WT: 0.9KG

FLT TIME: HJ

RMK: THIS NOTAM WILL BE INCORPORATED IN SUP

F) SFC G) 2806FT AMSL

**U2649/26**

1945/0821

UNMANNED ACFT(FIXED WING) :

AREA: BOUNDED BY FLW POINTS

382616N1410009E - 382603N1410015E - 382619N1410102E -

382630N1410054E - 382616N1410009E

(KUROKAWA-GUN IN MIYAGI)

WT: 15KG

NUMBER: 3

FLT TIME: HJ

RMK: THIS NOTAM WILL BE INCORPORATED IN SUP

F) SFC G) 1329FT AMSL

R1291/26

ASCENT OF FREE BALLOON

1.RELEASING POINT : 362005N1402518E

(MITO-SHI IN IBARAKI)

2.RELEASING TIME : AUG 09TH

30MIN TO 00MIN EVERY HOUR BTN 1530 AND 0000

AUG 10TH-SEP 08TH

30MIN TO 00MIN EVERY HOUR

SEP 09TH

30MIN TO 00MIN EVERY HOUR BTN 0030 AND 1500

3.FLOATING TIME : APRX 4320MIN

F) SFC G) 114835FT AMSL

R1299/26

ASCENT OF FREE BALLOON

1.RELEASING POINT : 361555N1391206E (ISESAKI-SHI IN GUNMA)

2.RELEASING TIME : AUG 09TH

30MIN TO 00MIN EVERY HOUR BTN 1530 AND 0000

AUG 10TH-SEP 08TH

30MIN TO 00MIN EVERY HOUR

SEP 09TH

30MIN TO 00MIN EVERY HOUR BTN 0030 AND 1500

3.FLOATING TIME : APRX 4320MIN

F) SFC G) 114835FT AMSL

P3793/26

1926/0944

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

**U2699/26**

2034/0941

UNMANNED ACFT:

(1)AREA: BOUNDED BY FLW POINTS

385751N1404626E - 385749N1404907E - 385443N1405148E -

385245N1404845E - 385236N1404455E - 385611N1404358E -

385751N1404626E

(2)AREA: BOUNDED BY FLW POINTS

384634N1410132E - 384622N1410156E - 384553N1410204E -

384532N1410154E - 384527N1410129E - 384527N1410114E -

384556N1410052E -

384617N1410046E - 384637N1410107E - 384635N1410109E -

384634N1410110E - 384634N1410132E

(KURIHARA-SHI, OSAKI-SHI IN MIYAGI, OGACHI-GUN IN

AKITA, ICHINOSEKI-SHI IN IWATE)

WT: 0.7KG

NUMBER: 2

FLT TIME: HJ

RMK: THIS NOTAM WILL BE INCORPORATED IN SUP

F) SFC G) 5906FT AMSL

U2415/26

2000/0910

UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

362025N1374428E - 361758N1374546E - 361627N1374316E -

361733N1374233E - 362016N1374259E - 362025N1374428E

(MATSUMOTO-SHI, AZUMINO-SHI IN NAGANO)

WT: 1.1KG

FLT TIME: HJ

F) SFC G) 10336FT AMSL

R1304/26

07-08 14-15 21-22 28-29 SEP 04-05 1957/0000

KITE:

1.PLACE : WI A RADIUS OF 1500M OF 351822N1391858E

(HIRATSUKA-SHI, NAKA-GUN IN KANAGAWA)

2.CHARACTERISTICS: SIZE/1.7M X 3.4M COLOR/VARIOUS

3.FLT TIME : SR/0000

F) GND G) 4922FT AGL

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

U2653/26

1953/0830

UNMANNED ACFT:

AREA: RADIUS 328M CENTER 373707N1384641E

(NAGAOKA-SHI IN NIIGATA)

WT: 1.5KG

FLT TIME: HJ

RMK: THIS AREA IS INCLUDED IN KK2-1

THIS NOTAM WILL BE INCORPORATED IN SUP

F) SFC G) 1641FT AMSL

**U2668/26**

0100/0800

UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

434212N1413556E - 434152N1413653E - 434138N1413638E -

434206N1413535E - 434212N1413556E

(URYU-GUN IN HOKKAIDO)

WT: 0.3KG

F) SFC G) 4430FT AMSL

U2689/26

2031/0900

UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

354142N1381536E - 354141N1381300E - 353933N1381301E -

353934N1381538E - 354142N1381536E

(MINAMI-ALPS-SHI IN YAMANASHI)

WT: 1KG

FLT TIME: HJ

F) SFC G) 10992FT AMSL

P3551/26

02-06 16-21 23-26 30 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

P3554/26

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:

2ND 2300/0000

3RD-6TH 0130/0230 0430/0530 2300/0000

7TH 0130/0230 0430/0530

16TH 2300/0000

17TH-21ST 0130/0230 0430/0530 2300/0000

22ND 0130/0230 0430/0530

23RD 2300/0000

24TH-26TH 0130/0230 0430/0530 2300/0000

27TH 0130/0230 0430/0530

30TH 2300/0000

31ST 0130/0230 0430/0530

3.USING ACFT: T4(MAX 7 ACFT)

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

F) SFC G) 6000FT AMSL

**P3649/26**

02-06 16-20 23-27 30 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: 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

P3650/26

02-06 16-20 23-27 30 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: 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

P3651/26

02-06 16-20 23-27 30 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: 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

**P3652/26**

02-06 16-20 23-27 30 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: 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

P3654/26

02-06 16-20 23-27 30 2200/1300

SAR TRNG :

1.AREA : BOUNDED BY FLW POINTS

261400N1274900E - 262300N1281900E - 261700N1293000E -

254400N1292500E - 255300N1283000E - 260700N1274700E -

261400N1274900E

(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: 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

P3653/26

02-06 16-20 23-27 30 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: 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

**P3666/26**

02-06 17-20 23-27 30 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

R0941/26

01 05 08 10 12 15 19 22 26 29 1100/1230

FIREWORKS:

PLACE: RADIUS 60M CENTER 263027N1275125E

(KUNIGAMI-GUN IN OKINAWA)

F) GND G) 722FT AGL

R1045/26

ASCENT OF FREE BALLOON

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

2.RELEASING TIME : AUG 01ST, 24TH-28TH, 31ST : 1100-1200

SEP 01ST, 14TH-18TH, 30TH : 1100-1200

3.FLOATING TIME : APRX 2HR30MIN/EACH

F) SFC G) 98430FT AMSL

P3552/26

0100/0948

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

P3553/26

0100/0947

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

P3427/26

01-02 05 08-09 11-12 15-16 19 22-23 26 29-30, 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

**R1198/26**

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

U2617/26

2330/0815

UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

- 365408N1375222E - 365242N1380103E - 363841N1375438E -
 - 363529N1375638E - 363232N1375519E - 362928N1375811E -
 - 362555N1375514E -
 - 362129N1375440E - 362125N1373811E - 362312N1373720E -
 - 363202N1374305E - 363323N1374141E - 363513N1374554E -
 - 364454N1374619E -
 - 364825N1375004E - 365219N1375252E - 365232N1375223E -
 - 365302N1375159E - 365313N1375201E - 365329N1375143E -
 - 365348N1375206E -
 - 365403N1375219E - 365408N1375219E - 365408N1375222E
- (OMACHI-SHI, AZUMINO-SHI, NAGANO-SHI, KAMIMINOCHI-GUN,
HIGASHICHIKUMA-GUN, KITAAZUMI-GUN IN NAGANO)

WT: 1.5KG

RMK: THIS NOTAM WILL BE INCORPORATED IN SUP

F) SFC G) 3610FT 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

R1199/26

2300/0949

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

**R0884/26**

2200/0955

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

U2601/26

2200/1200

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

U2615/26

2200/0800

UNMANNED ACFT(FIXED WING) :

AREA: BOUNDED BY FLW POINTS

392257N1410203E - 392252N1410234E - 392210N1410218E -

392218N1410147E - 392257N1410203E

(HANAMKI-SHI IN IWATE)

WT: 6KG

RMK: THIS AREA IS INCLUDED IN TH3-2

F) SFC G) 2035FT AMSL

U2614/26

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

U2616/26

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

P3718/26

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

**P3239/26**

1954/0950

AEROBATICS:

1. FLT AREA : BOUNDED BY FLW POINTS

350729N1383750E - 350741N1383820E - 350705N1383843E -

350726N1384002E - 350619N1384034E - 350546N1383701E -

350647N1383650E - 350653N1383758E - 350729N1383750E

(FUJI-SHI, SHIZUOKA-SHI IN SHIZUOKA)

2. USING ACFT: E300, EDGE

3. TIME : HJ

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

F) 30FT AMSL G) 4000FT AMSL

U2539/26

1951/0832

UNMANNED ACFT(FIXED WING) :

AREA: BOUNDED BY FLW POINTS

363639N1382654E - 363643N1382631E - 363653N1382631E -

363653N1382657E - 363639N1382654E

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

WT: 5KG

NUMBER: 3

FLT TIME: HJ

RMK: THIS NOTAM WILL BE INCORPORATED IN SUP

F) SFC G) 6963FT AMSL

R1036/26

1946/0947

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, AGEO-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 TOTAL-WT/2000KG

SHAPE/TEAR-DROP, OTHER

COLOR/VARIOUS

4. WX COND : VMC ONLY

F) SFC G) 3500FT AMSL

U2550/26

1945/0946

UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

360940N1400328E - 360932N1400321E - 360927N1400330E -

360937N1400337E - 360938N1400332E - 360940N1400328E

(TSUKUBA-SHI IN IBARAKI)

WT: 0.7KG

FLT TIME: HJ

F) SFC G) 1080FT AMSL

**P3240/26**

1941/0947

AEROBATICS:

1. FLT AREA : WI A RADIUS OF 2.2NM OF 374957N1402224E
(AROUND FUKUSHIMA SKYPARK, FUKUSHIMA-SHI)

2. USING ACFT : E300, EDGE

3. TIME : HJ

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

F) 1330FT AMSL G) 8000FT AMSL

R0617/26

1925/0957

MAX 50 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

R0960/26

1925/0957

MAX 10 HOT AIR BALLOONS:

FLT AREA : BOUNDED BY FLW POINTS

430300N1431000E - 430400N1433000E - 425400N1433300E -

424800N1434800E - 423800N1433500E - 425200N1432400E -

425500N1431700E -

425800N1431500E - 425900N1431000E - 430300N1431000E

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

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

FLT TIME: HJ

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

COLOR/VARIOUS WX COND: VMC ONLY

F) SFC G) 2500FT AMSL

**R1197/26**

1917/2330

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

R0993/26

ASCENT OF FREE BALLOON

1.RELEASING POINT : 323437N1294509E

(NAGASAKI-SHI)

2.RELEASING TIME : JUL 31ST 1730 2330

AUG 01ST-30TH 1130 1730 2330

AUG 31ST 1130

3.FLOATING TIME : 2HR/EACH

F) SFC G) 49215FT AMSL

R1196/26

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

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

P3719/26

WARNING AREA W-181(GOLF GOLF) ACT

RMK:REF AIP PAGE ENR5.1-11

F) SFC G) 4000FT AMSL

**U2659/26**

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: 090-4205-0808

F) SFC G) 946FT AMSL

P3678/26

31 AUG 17 21 24 SEP 07 0000/1003

AEROBATICS:

1.FLT AREA : WI A RADIUS OF 1.1NM OF 361555N1393756E

(ITAKURA GLIDER SITE)

(ORA-GUN,TATEBAYASHI-SHI IN GUNMA

TOCHIGI-SHI,SANO-SHI IN TOCHIGI)

2.USING ACFT : GLIDER

3.TIME : 0000/SS

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

F) 1000FT AMSL G) 5000FT AMSL

U2466/26

2028/0948

UNMANNED ACFT:

AREA: RADIUS 1994M CENTER 365926N1395053E

(NASUSHIOBARA-SHI IN TOCHIGI)

WT: 0.7KG

FLT TIME: HJ

F) SFC G) 6205FT AMSL

U2562/26

2027/0940

UNMANNED ACFT(FIXED WING) :

AREA: BOUNDED BY FLW POINTS

330036N1310544E - 330036N1310617E - 330027N1310617E -

330027N1310544E - 330036N1310544E

(ASO-SHI IN KUMAMOTO)

WT: 15KG

NUMBER: 3

FLT TIME: HJ

RMK: THIS NOTAM WILL BE INCORPORATED IN SUP

F) SFC G) 4069FT 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

U2605/26

2026/0947

UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

364427N1393021E - 364411N1393030E - 364425N1393057E -

364438N1393043E - 364427N1393021E

(NIKKO-SHI IN TOCHIGI)

WT: 0.9KG

FLT TIME: HJ

F) SFC G) 4922FT AMSL

**U2412/26**

1953/0835

UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

362835N1374105E - 362811N1374127E - 362914N1374421E -

362955N1374358E - 362840N1374102E - 362835N1374105E

(OMACHI-SHI IN NAGANO)

WT: 1.1KG

FLT TIME: HJ

F) SFC G) 5112FT AMSL

U2606/26

1944/0956

UNMANNED ACFT:

AREA: RADIUS 122M CENTER 374932N1385250E

(NIIGATA-SHI)

WT: 1.0KG

FLT TIME: HJ

RMK: THIS NOTAM WILL BE INCORPORATED IN SUP

F) SFC G) 1313FT 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

U2553/26

1800/1300

UNMANNED ACFT:

AREA: RADIUS 10KM CENTER 434344N1415246E

(RUMOI-SHI, TAKIKAWA-SHI, FUKAGAWA-SHI, KABATO-GUN, URYU-GUN IN HOKKAIDO) WT: 0.7KG

RMK: THIS NOTAM WILL BE INCORPORATED IN SUP

F) SFC G) 3938FT AMSL

U2607/26

1800/1300

UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

434245N1425330E - 433551N1424933E - 433708N1423728E -

434209N1423732E - 434245N1425330E

(ASAHIKAWA-SHI, KAMIKAWA-GUN IN HOKKAIDO)

WT: 0.7KG

RMK: THIS NOTAM WILL BE INCORPORATED IN SUP

F) SFC G) 6497FT AMSL

**U2610/26**

1800/1300

UNMANNED ACFT:

(1)AREA: BOUNDED BY FLW POINTS

425849N1413336E - 425214N1413436E - 425220N1413752E -

425838N1413512E - 425849N1413336E

(2)AREA: RADIUS 2200M CENTER 425920N1413612E

(3)AREA: RADIUS 1150M CENTER 425932N1413255E

(4)AREA: RADIUS 550M CENTER 425216N1413422E

(ENIWA-SHI, KITAHIROSHIMA-SHI, CHITOSE-SHI IN HOKKAIDO)

(EXC RJCJ CTR)

WT: 0.7KG

RMK: THIS NOTAM WILL BE INCORPORATED IN SUP

F) SFC G) 4266FT AMSL

U2612/26

1800/1200

UNMANNED ACFT:

AREA: RADIUS 700M CENTER 425953N1414625E

(YUBARI-GUN IN HOKKAIDO)

WT: 0.7KG

RMK: THIS NOTAM WILL BE INCORPORATED IN SUP

F) SFC G) 4266FT 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

**U2477/26**

2300/0800

UNMANNED ACFT:

AREA: RADIUS 584M CENTER 392111N1402018E
(YOKOTE-SHI IN AKITA)

WT: 9KG

RMK: THIS AREA IS INCLUDED IN TH2-3

F) SFC G) 1969FT 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

U2552/26

2300/0800

UNMANNED ACFT:

(1)AREA: BOUNDED BY FLW POINTS

440858N1435535E - 440836N1435535E - 440836N1435557E -

440858N1435557E - 440858N1435535E

(2)AREA: BOUNDED BY FLW POINTS

441119N1434639E - 441022N1434637E - 441022N1434734E -

441119N1434734E - 441119N1434639E

(KITAMI-SHI IN HOKKAIDO)

WT: 1.5KG

NUMBER:2

RMK: THIS NOTAM WILL BE INCORPORATED IN SUP

F) SFC G) 834FT 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

U2093/26

UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

432702N1423908E - 432651N1423854E - 432623N1423844E -

432547N1423823E - 432500N1424046E - 432553N1424129E -

432606N1424048E -

432634N1423955E - 432702N1423908E

(SORACHI-GUN, KAMIKAWA-GUN IN HOKKAIDO)

WT: 9KG

F) SFC G) 7908FT 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

R1053/26

1943/0955

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

U2536/26

1941/0827

UNMANNED ACFT(FIXED WING) :

AREA: BOUNDED BY FLW POINTS

361619N1393703E - 361622N1393700E - 361614N1393646E -

361611N1393649E - 361619N1393703E

(ORA-GUN IN GUNMA, SANO-SHI IN TOCHIGI)

WT: 15KG

NUMBER: 3

FLT TIME: HJ

RMK: THIS NOTAM WILL BE INCORPORATED IN SUP

F) SFC G) 1210FT AMSL

U2414/26

0030/0730

UNMANNED ACFT:

AREA: RADIUS 323M CENTER 363414N1380917E

(NAGANO-SHI)

WT: 1.5KG

F) SFC G) 2143FT AMSL

**R0686/26**

ASCENT OF FREE BALLOON

1.RELEASING POINT : 373830N1394754E

(KITAKATA-SHI IN FUKUSHIMA)

2.RELEASING TIME :

JUL 22ND 1500 1800 2100

JUL 23RD-AUG 30TH 0000 0300 0600 0900 1200 1500 1800 2100

AUG 31ST 0000 0300 0600 0900 1200

3.FLOATING TIME : 120MIN/EACH

F) SFC G) 29529FT AMSL

U2433/26

2300/1009

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

U2465/26

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

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

U2420/26

1950/1009

UNMANNED ACFT(FIXED WING) :

AREA: BOUNDED BY FLW POINTS

362740N1363546E - 362728N1363544E - 362718N1363637E -

362729N1363641E - 362740N1363546E

(HAKUSAN-SHI, NOMI-SHI, NOMI-GUN IN ISHIKAWA)

WT: 15KG

NUMBER: 3

FLT TIME: HJ

RMK: THIS NOTAM WILL BE INCORPORATED IN SUP

F) SFC G) 1543FT AMSL

U2322/26

2300/0700

UNMANNED ACFT:

AREA: RADIUS 221M CENTER 395328N1395943E

(KATAGAMI-SHI IN AKITA)

WT: 9KG

RMK: THIS AREA IS INCLUDED IN TH2-2

F) SFC G) 1313FT AMSL

U2166/26

2330/0700

UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

431840N1422412E - 431323N1422146E - 430951N1422752E -

431107N1423500E - 431549N1424235E - 432122N1423708E -

431840N1422412E

(FURANO-SHI IN HOKKAIDO)

WT: 9.2KG

NUMBER:2

RMK: THIS NOTAM WILL BE INCORPORATED IN SUP

F) SFC G) 5998FT AMSL

U2449/26

2200/1000

BEYOND VISUAL LINE OF SIGHT UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

355929N1390305E - 355800N1390213E - 355753N1385550E -

355220N1385554E - 355403N1390057E - 355236N1390627E -

355807N1390507E -

355800N1390347E - 355929N1390305E

(CHICHIBU-SHI IN SAITAMA)

WT: 2.5KG

FLT TIME: 2200/SS

CONTACT INFORMATION: 011-376-5488

F) SFC G) 6562FT AMSL

**U2304/26**

1942/0831

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

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

WT: 1.1KG

FLT TIME: HJ

F) SFC G) 12882FT AMSL

U2375/26

2300/0800

UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

434716N1434908E - 434715N1434906E - 434713N1434905E -

434708N1434905E - 434709N1434908E - 434716N1434908E

(KITAMI-SHI IN HOKKAIDO)

WT: 0.6KG

RMK: THIS NOTAM WILL BE INCORPORATED IN SUP

F) SFC G) 1641FT AMSL

U2374/26

1941/0915

UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

352255N1383422E - 352301N1383654E - 352040N1383808E -

352025N1383517E - 352255N1383422E

(FUJINOMIYA-SHI IN SHIZUOKA)

WT: 15.8KG

FLT TIME: HJ

F) SFC G) 6891FT AMSL

U2333/26

1905/1014

BEYOND VISUAL LINE OF SIGHT UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

432347N1412602E - 432034N1412547E - 431942N1412530E -

431853N1412502E - 431841N1412529E - 432008N1412622E -

432123N1412620E -

432345N1412628E - 432347N1412602E

(ISHIKARI-SHI IN HOKKAIDO)

WT: 15.8KG

FLT TIME: HJ

CONTACT INFORMATION: 011-376-5488

RMK: THIS AREA IS INCLUDED IN HK11-3

F) SFC G) 863FT AMSL

**U2334/26**

1905/1014

BEYOND VISUAL LINE OF SIGHT UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

433042N1412211E - 433056N1412223E - 433052N1412234E -

433038N1412223E - 433042N1412211E

(ISHIKARI-SHI IN HOKKAIDO)

WT: 15.8KG

FLT TIME: HJ

CONTACT INFORMATION: 011-376-5488

RMK: THIS AREA IS INCLUDED IN HK11-3

F) SFC G) 906FT AMSL

U2335/26

1905/1014

BEYOND VISUAL LINE OF SIGHT UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

430451N1410946E - 430334N1411323E - 425029N1410537E -

425206N1410248E - 430451N1410946E

(SAPPORO-SHI, ABUTA-GUN IN HOKKAIDO)

WT: 15.8KG

FLT TIME: HJ

CONTACT INFORMATION: 011-376-5488

F) SFC G) 4131FT AMSL

U2336/26

1905/1014

BEYOND VISUAL LINE OF SIGHT UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

425118N1410336E - 425106N1410428E - 424450N1410210E -

424503N1410128E - 425118N1410336E

(ABUTA-GUN IN HOKKAIDO)

WT: 15.8KG

FLT TIME: HJ

CONTACT INFORMATION: 011-376-5488

RMK: THIS AREA IS INCLUDED IN HK12-2

F) SFC G) 3495FT AMSL

U2337/26

1905/1014

BEYOND VISUAL LINE OF SIGHT UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

430338N1411251E - 430334N1411336E - 430146N1411334E -

430137N1411623E - 430225N1411803E - 430206N1411831E -

430112N1411632E -

430130N1411301E - 430338N1411251E

(SAPPORO-SHI IN HOKKAIDO)

WT: 15.8KG

FLT TIME: HJ

CONTACT INFORMATION: 011-376-5488

F) SFC G) 3196FT AMSL

U2338/26

1905/1014

BEYOND VISUAL LINE OF SIGHT UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

425217N1404308E - 424930N1404258E - 424925N1404336E -

425211N1404401E - 425217N1404308E

(ABUTA-GUN IN HOKKAIDO)

WT: 15.8KG

FLT TIME: HJ

CONTACT INFORMATION: 011-376-5488

F) SFC G) 1516FT AMSL

**U2339/26**

1905/1014

BEYOND VISUAL LINE OF SIGHT UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

423125N1420141E - 423214N1420231E - 422811N1421813E -

422628N1421702E - 423125N1420141E

(SARU-GUN, NIIKAPPU-GUN IN HOKKAIDO)

WT: 15.8KG

FLT TIME: HJ

CONTACT INFORMATION: 011-376-5488

F) SFC G) 1332FT AMSL

U2340/26

1905/1014

BEYOND VISUAL LINE OF SIGHT UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

423011N1422650E - 423020N1422757E - 422505N1423306E -

422447N1422934E - 423011N1422650E

(NIIKAPPU-GUN, HIDAKA-GUN IN HOKKAIDO)

WT: 15.8KG

FLT TIME: HJ

CONTACT INFORMATION: 011-376-5488

F) SFC G) 2812FT AMSL

U2329/26

1940/0914

UNMANNED ACFT(FIXED WING) :

AREA: BOUNDED BY FLW POINTS

360556N1381409E - 360537N1381337E - 360513N1381337E -

360513N1381550E - 360556N1381409E

(CHINO-SHI IN NAGANO)

WT: 15KG

NUMBER: 6

FLT TIME: HJ

RMK: THIS NOTAM WILL BE INCORPORATED IN SUP

F) SFC G) 6989FT AMSL

U2303/26

2000/0800

UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

381950N1402440E - 381738N1402439E - 381742N1402737E -

381950N1402734E - 381950N1402440E

(YAMAGATA-SHI, TENDO-SHI IN YAMAGATA)

WT: 1.1KG

F) SFC G) 6070FT AMSL

U2384/26

1941/0913

UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

352435N1382200E - 352438N1382211E - 352352N1382231E -

352314N1382258E - 352211N1382305E - 352134N1382305E -

352137N1382120E -

352143N1382059E - 352206N1382040E - 352228N1382049E -

352240N1382104E - 352216N1382244E - 352228N1382242E -

352341N1382216E -

352403N1382206E - 352435N1382200E

(MINAMIKOMA-GUN IN YAMANASHI)

WT: 15.8KG

FLT TIME: HJ

RMK: THIS NOTAM WILL BE INCORPORATED IN SUP

F) SFC G) 8203FT AMSL

**U2167/26**

2300/0700

UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

364113N1381409E - 364114N1381412E - 364110N1381414E -

364108N1381408E - 364113N1381409E

(NAGANO-SHI)

WT: 1.1KG

F) SFC G) 7908FT AMSL

R0871/26

JUL 11-12 25-27 AUG 08-11 29-30 0000/1006

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

U2403/26

1936/0909

UNMANNED ACFT(FIXED WING) :

AREA: BOUNDED BY FLW POINTS

352222N1391743E - 352200N1391743E - 352200N1391754E -

352221N1391756E - 352222N1391743E

(HIRATSUKA-SHI IN KANAGAWA)

WT: 15KG

NUMBER: 10

FLT TIME: HJ

RMK: THIS NOTAM WILL BE INCORPORATED IN SUP

F) SFC G) 1031FT AMSL

U2380/26

0000/0830

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

U2381/26

0000/0830

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

**U2165/26**

2300/0700

UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

380728N1404311E - 380726N1404312E - 380726N1404317E -

380725N1404326E - 380725N1404331E - 380723N1404334E -

380725N1404335E -

380730N1404333E - 380731N1404330E - 380730N1404323E -

380729N1404318E - 380728N1404311E

(SHIBATA-GUN IN MIYAGI)

WT: 1KG

RMK: THIS NOTAM WILL BE INCORPORATED IN SUP

F) SFC G) 1579FT AMSL

U2292/26

0000/0700

UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

360518N1380339E - 360510N1380415E - 360529N1380416E -

360539N1380348E - 360518N1380339E

(OKAYA-SHI IN NAGANO)

WT: 9KG

RMK: THIS AREA IS INCLUDED IN KK3-2

F) SFC G) 3629FT AMSL

U2291/26

2230/0908

UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

362818N1394317E - 362818N1394233E - 362859N1394226E -

362904N1394233E - 362847N1394317E - 362818N1394317E

(TOCHIGI-SHI)

WT: 0.5KG

FLT TIME: 2230/SS

RMK: THIS NOTAM WILL BE INCORPORATED IN SUP

F) SFC G) 2117FT AMSL

U2346/26

2300/0700

UNMANNED ACFT:

AREA: RADIUS 980M CENTER 393801N1411336E

(MORIOKA-SHI IN IWATE)

WT: 15.8KG

RMK: THIS AREA IS INCLUDED IN TH3-1

THIS NOTAM WILL BE INCORPORATED IN SUP

F) SFC G) 2973FT AMSL

U2353/26

2010/0858

UNMANNED ACFT:

AREA: RADIUS 3094M CENTER 271440N1405246E

(OGASAWARA-MURA IN TOKYO)

WT: 150KG

FLT TIME: HJ

F) SFC G) 985FT AMSL

**U2287/26**

1944/0919

UNMANNED ACFT(FIXED WING) :

AREA: BOUNDED BY FLW POINTS

351015N1364055E - 351013N1364043E - 350950N1364050E -

350952N1364102E - 351015N1364055E

(AISAI-SHI IN AICHI)

WT: 15KG

NUMBER: 4

FLT TIME: HJ

RMK: THIS AREA IS INCLUDED IN CK1-2-2

THIS NOTAM WILL BE INCORPORATED IN SUP

F) SFC G) 1182FT AMSL

U2164/26

2100/0700

UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

362224N1375259E - 362225N1375304E - 362219N1375305E -

362218N1375301E - 362224N1375259E

(KITAAZUMI-GUN IN NAGANO)

WT: 1.1KG

F) SFC G) 8367FT AMSL

U2290/26

1932/0851

UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

371057N1381451E - 371057N1381506E - 371048N1381507E -

371048N1381452E - 371057N1381451E

(JYOETSU-SHI IN NIIGATA)

WT: 1.1KG

FLT TIME: HJ

F) SFC G) 1648FT AMSL

U2222/26

1847/1016

BEYOND VISUAL LINE OF SIGHT UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

434556N1425408E - 434544N1425421E - 434558N1425448E -

434611N1425434E - 434556N1425408E

(KAMIKAWA-GUN IN HOKKAIDO)

WT: 1.2KG

FLT TIME: HJ

CONTACT INFORMATION: 090-6992-7592, 0166-83-2829

F) SFC G) 2602FT AMSL

U2223/26

1847/1016

BEYOND VISUAL LINE OF SIGHT UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

432944N1423637E - 433118N1423352E - 433142N1423427E -

433011N1423654E - 432833N1423828E - 432722N1423850E -

432712N1423815E -

432944N1423637E

(KAMIKAWA-GUN, SORACHI-GUN IN HOKKAIDO)

WT: 1.2KG

FLT TIME: HJ

CONTACT INFORMATION: 090-6992-7592, 0166-83-2829

F) SFC G) 3245FT AMSL

**U2300/26**

1916/0819

UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

384121N1410107E - 384044N1410151E - 384016N1410129E -

384100N1410037E - 384121N1410107E

(KURIHARA-SHI IN MIYAGI)

WT: 13KG

FLT TIME: HJ

F) SFC G) 2150FT AMSL

P2840/26

JUL 04-05 11-12 18-19 25-26 AUG 01-02 08-16, 22-23 29-30

0000/1011

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

U2301/26

2300/0700

UNMANNED ACFT:

AREA: RADIUS 4525M CENTER 395034N1410124E

(HACHIMANTAI-SHI, TAKIZAWA-SHI, IWATE-GUN IN IWATE)

WT: 15.8KG

RMK: THIS NOTAM WILL BE INCORPORATED IN SUP

F) SFC G) 7671FT AMSL

U2137/26

1935/0849

UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

352245N1383541E - 352239N1383542E - 352233N1383545E -

352234N1383549E - 352243N1383548E - 352245N1383541E

(FUJINOMIYA-SHI IN SHIZUOKA)

WT: 0.7KG

F) SFC G) 11812FT AMSL

U2295/26

1930/0910

UNMANNED ACFT(FIXED WING) :

AREA: BOUNDED BY FLW POINTS

361655N1390853E - 361635N1390826E - 361606N1390939E -

361639N1390943E - 361655N1390853E

(KODAMA-GUN IN SAITAMA, SAWA-GUN IN GUNMA)

WT:15KG

NUMBER: 10

FLT TIME: HJ

RMK: THIS NOTAM WILL BE INCORPORATED IN SUP

F) SFC G) 1510FT AMSL

**U2298/26**

1929/0906

UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

351511N1400334E - 351511N1400337E - 351452N1400342E -

351451N1400336E - 351456N1400333E - 351511N1400334E

(KIMITSU-SHI IN CHIBA)

WT: 149.9KG

FLT TIME: HJ

RMK: THIS NOTAM WILL BE INCORPORATED IN SUP

F) SFC G) 1894FT AMSL

U2299/26

1924/0827

UNMANNED ACFT(FIXED WING) :

AREA: BOUNDED BY FLW POINTS

373739N1393724E - 373747N1393835E - 373907N1393810E -

374023N1393629E - 374004N1393529E - 373739N1393724E

(YAMA-GUN IN FUKUSHIMA, HIGASHIKANBARA-GUN IN NIIGATA)

WT: 11KG

FLT TIME: HJ

F) SFC G) 2297FT AMSL

U2163/26

2230/0856

UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

425828N1443210E - 425848N1443216E - 425851N1443234E -

425839N1443243E - 425826N1443226E - 425828N1443210E

(KUSHIRO-GUN IN HOKKAIDO)

WT: 0.5KG

FLT TIME: 2230/SS

RMK: THIS NOTAM WILL BE INCORPORATED IN SUP

F) SFC G) 2058FT AMSL

U2092/26

0000/0700

UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

360157N1380130E - 360125N1380117E - 360116N1380139E -

360153N1380151E - 360157N1380130E

(OKAYA-SHI IN NAGANO)

WT: 9KG

RMK: THIS AREA IS INCLUDED IN KK3-2

F) SFC G) 3649FT AMSL

U2136/26

0000/0700

UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

354421N1375340E - 354419N1375320E - 354355N1375325E -

354357N1375344E - 354421N1375340E

(KOMAGANE-SHI IN NAGANO)

WT: 9KG

F) SFC G) 3767FT AMSL

U2162/26

0000/0700

UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

360143N1380048E - 360144N1380041E - 360218N1380042E -

360214N1380110E - 360143N1380048E

(OKAYA-SHI IN NAGANO)

WT: 9KG

RMK: THIS AREA IS INCLUDED IN KK3-2

F) SFC G) 3721FT AMSL

**U2270/26**

1924/0909

UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

362633N1393754E - 362614N1393757E - 362552N1393731E -

362600N1393709E - 362627N1393633E - 362647N1393625E -

362704N1393703E -

362639N1393750E - 362637N1393753E - 362633N1393754E

(SANO-SHI, TOCHIGI-SHI IN TOCHIGI)

WT: 2.1KG

FLT TIME: HJ

RMK: THIS NOTAM WILL BE INCORPORATED IN SUP

F) SFC G) 2169FT AMSL

U2161/26

1858/0831

UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

430907N1411416E - 430940N1411329E - 430957N1411325E -

431030N1411236E - 431400N1411726E - 431317N1411827E -

431312N1411844E -

431314N1411857E - 431255N1411915E - 431122N1411838E -

431019N1411718E - 431039N1411648E - 431014N1411615E -

431022N1411559E -

430907N1411416E

(ISHIKARI-SHI, OTARU-SHI IN HOKKAIDO)

WT: 2KG

FLT TIME: HJ

F) SFC G) 699FT AMSL

P2680/26

0000/1021

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

P2847/26

0000/1015

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

**U2257/26**

0000/1014

BEYOND VISUAL LINE OF SIGHT UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

340041N1352416E - 335745N1352604E - 335236N1351505E -

335446N1351051E - 335933N1351924E - 340041N1352416E

(HIDAKA-GUN IN WAKAYAMA)

WT: 24.9KG

NUMBER: 2

FLT TIME: 0000/SS

CONTACT INFORMATION: 050-1722-1348

F) SFC G) 2140FT AMSL

U2258/26

0000/1016

BEYOND VISUAL LINE OF SIGHT UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

353845N1360548E - 353705N1360933E - 353447N1360756E -

353515N1360648E - 353355N1360548E - 353657N1360450E -

353845N1360548E

(TSURUGA-SHI IN FUKUI)

WT: 24.9KG

FLT TIME: 0000/SS

CONTACT INFORMATION: 050-1722-1348

F) SFC G) 1848FT AMSL

U2260/26

0000/1030

BEYOND VISUAL LINE OF SIGHT UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

333642N1311403E - 333558N1311644E - 332301N1312415E -

332212N1311654E - 333642N1311403E

(NAKATSU-SHI, USA-SHI IN OITA)

WT: 24.9KG

FLT TIME: 0000/SS

CONTACT INFORMATION: 050-1722-1348

F) SFC G) 1149FT AMSL

U2261/26

0000/1016

BEYOND VISUAL LINE OF SIGHT UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

353606N1360256E - 353527N1360313E - 353522N1360252E -

353603N1360234E - 353606N1360256E

(TSURUGA-SHI IN FUKUI)

WT: 24.9KG

FLT TIME: 0000/SS

CONTACT INFORMATION: 050-1722-1348

F) SFC G) 916FT AMSL

U2262/26

0000/1011

BEYOND VISUAL LINE OF SIGHT UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

431652N1432037E - 431214N1432240E - 431234N1431830E -

431333N1431425E - 431748N1431025E - 431652N1432037E

(KATO-GUN IN HOKKAIDO)

WT: 24.9KG

FLT TIME: 0000/SS

NUMBER : 5

CONTACT INFORMATION: 050-1722-1348

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

F) SFC G) 3055FT AMSL

**U2264/26**

0000/1004

BEYOND VISUAL LINE OF SIGHT UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

354549N1385538E - 354251N1385934E - 354548N1385917E -

354549N1385538E

(KITATSURU-GUN IN YAMANASHI)

WT: 24.9KG

NUMBER: 5

FLT TIME: 0000/SS

CONTACT INFORMATION: 050-1722-1348

F) SFC G) 3364FT AMSL

U2265/26

0000/1006

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: 5

FLT TIME: 0000/SS

CONTACT INFORMATION: 050-1722-1348

F) SFC G) 3288FT AMSL

U2047/26

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

R0609/26

2300/1013

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

U2063/26

2300/0800

UNMANNED ACFT:

AREA: RADIUS 582M CENTER 425223N1403609E

(ISOYA-GUN IN HOKKAIDO)

WT: 1.1KG

F) SFC G) 3052FT AMSL

**R0645/26**

1941/1012

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

U2135/26

1934/0849

UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

350139N1383111E - 350029N1383203E - 345901N1383136E -

345730N1383136E - 345730N1384123E - 350421N1384119E -

350421N1383321E -

350139N1383111E

(SHIZUOKA-SHI)

WT: 10.7KG

NUMBER: 2

FLT TIME: HJ

F) SFC G) 1651FT AMSL

U2193/26

1926/0913

UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

374111N1384621E - 374057N1384702E - 374032N1384655E -

374005N1384645E - 373957N1384653E - 373951N1384715E -

373942N1384738E -

373856N1384855E - 373846N1384916E - 373846N1384947E -

373817N1384952E - 373738N1385003E - 373712N1385021E -

373634N1385029E -

373625N1385046E - 373554N1385022E - 373558N1384947E -

373639N1385000E - 373714N1384954E - 373838N1384848E -

373917N1384802E -

373916N1384731E - 373932N1384700E - 373943N1384651E -

373935N1384534E - 374111N1384621E

(NAGAOKA-SHI, TSUBAME-SHI IN NIIGATA)

WT: 4.2KG

FLT TIME: HJ

RMK: THIS AREA IS INCLUDED IN KK2-1, KK2-2

THIS NOTAM WILL BE INCORPORATED IN SUP

F) SFC G) 1641FT AMSL

R0785/26

1925/1003

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

**U2177/26**

1851/1021

BEYOND VISUAL LINE OF SIGHT UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

423455N1404349E - 423501N1404404E - 423316N1404541E -

423308N1404528E - 423455N1404349E

(ABUTA-GUN IN HOKKAIDO)

WT: 15.8KG

FLT TIME: HJ

CONTACT INFORMATION: 080-4406-0167 OR 011-376-5488

RMK: THIS AREA IS INCLUDED IN HK12-1

F) SFC G) 1415FT AMSL

U2179/26

1851/1021

BEYOND VISUAL LINE OF SIGHT UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

423629N1403740E - 423614N1403748E - 423642N1404111E -

423541N1404304E - 423446N1404357E - 423456N1404409E -

423550N1404321E -

423701N1404114E - 423629N1403740E

(ABUTA-GUN IN HOKKAIDO)

WT: 15.8KG

FLT TIME: HJ

CONTACT INFORMATION: 080-4406-0167 OR 011-376-5488

RMK: THIS AREA IS INCLUDED IN HK12-1

F) SFC G) 1421FT AMSL

U2184/26

1851/1021

BEYOND VISUAL LINE OF SIGHT UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

425110N1420701E - 424305N1414630E - 424206N1414740E -

425009N1420806E - 425707N1421851E - 425952N1422430E -

430059N1422343E -

425110N1420701E

(YUFUTSU-GUN IN HOKKAIDO)

WT: 15.8KG

FLT TIME: HJ

CONTACT INFORMATION: 080-4406-0167 OR 011-376-5488

F) SFC G) 3058FT AMSL

U2186/26

1851/1021

BEYOND VISUAL LINE OF SIGHT UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

422822N1401138E - 422809N1401140E - 422811N1401453E -

422620N1401756E - 422644N1401814E - 422834N1401507E -

422822N1401138E

(YAMAKOSHI-GUN, SETANA-GUN IN HOKKAIDO)

WT: 15.8KG

FLT TIME: HJ

CONTACT INFORMATION: 080-4406-0167 OR 011-376-5488

F) SFC G) 1195FT AMSL

**U2188/26**

1851/1021

BEYOND VISUAL LINE OF SIGHT UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

414334N1410018E - 414724N1410258E - 414823N1410607E -

414755N1410620E - 414705N1410352E - 414507N1410314E -

414254N1410112E -

414334N1410018E

(HAKODATE-SHI IN HOKKAIDO)

WT: 15.8KG

FLT TIME: HJ

CONTACT INFORMATION: 080-4406-0167 OR 011-376-5488

F) SFC G) 1776FT AMSL

U2046/26

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

U2240/26

0000/0933

UNMANNED ACFT(FIXED WING) :

AREA: BOUNDED BY FLW POINTS

335247N1330331E - 335241N1330335E - 335258N1330352E -

335303N1330349E - 335247N1330331E

(SAIJO-SHI IN EHIME)

WT: 15KG

NUMBER: 4

FLT TIME: 0000/SS

RMK: THIS NOTAM WILL BE INCORPORATED IN SUP

F) SFC G) 1411FT AMSL

U2134/26

1907/0902

UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

393827N1415733E - 393822N1415800E - 393819N1415811E -

393810N1415807E - 393814N1415756E - 393815N1415750E -

393820N1415745E -

393822N1415731E - 393827N1415733E

(MIYAKO-SHI IN IWATE)

WT: 1.6KG

FLT TIME: HJ

RMK: THIS NOTAM WILL BE INCORPORATED IN SUP

F) SFC G) 1493FT AMSL

U2219/26

2300/0800

BEYOND VISUAL LINE OF SIGHT UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

334355N1360127E - 334348N1360052E - 334359N1360012E -

334345N1360009E - 334342N1360017E - 334328N1360116E -

334355N1360127E

(MINAMIMURO-GUN IN MIE)

WT: 2.1KG

CONTACT INFORMATION: 03-4485-1606

F) SFC G) 489FT AMSL

**U2144/26**

26 JUL 06 16 27 AUG 07 17 27 SEP 08 18 0030/0230

BEYOND VISUAL LINE OF SIGHT UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

425023N1433625E - 425020N1433702E - 424526N1433631E -

424401N1433822E - 424326N1433757E - 424522N1433517E -

425023N1433625E

(TOKACHI-GUN IN HOKKAIDO)

WT: 2.1KG

CONTACT INFORMATION: 0155-66-8726

RMK: THIS AREA IS INCLUDED IN HK2-12

F) SFC G) 214FT AMSL

U2089/26

1855/0912

UNMANNED ACFT:

(1)AREA: BOUNDED BY FLW POINTS

425549N1414134E - 425517N1414113E - 425452N1414223E -

425454N1414242E - 425527N1414237E - 425549N1414134E

(2)AREA: BOUNDED BY FLW POINTS

425942N1413515E - 425846N1413453E - 425815N1413647E -

425903N1413714E - 425942N1413515E

(KITAHIROSHIMA-SHI, YUBARI-GUN IN HOKKAIDO)

WT: 1.5KG

FLT TIME: HJ

F) SFC G) 657FT AMSL

U2059/26

2007/0926

UNMANNED ACFT:

AREA: RADIUS 286M CENTER 433127N1444652E

(SHIBETSU-GUN IN HOKKAIDO)

WT: 0.7KG

FLT TIME: HJ

F) SFC G) 1214FT AMSL

U2148/26

1839/0832

UNMANNED ACFT:

AREA: RADIUS 754M CENTER 433549N1444935E

(SHIBETSU-GUN IN HOKKAIDO)

WT: 4.3KG

FLT TIME: HJ

F) SFC G) 1379FT AMSL

U2149/26

1839/0832

UNMANNED ACFT:

AREA: RADIUS 815M CENTER 433230N1445057E

(SHIBETSU-GUN IN HOKKAIDO)

WT: 4.3KG

FLT TIME: HJ

RMK: EXC RJCN INFO ZONE

F) SFC G) 1379FT AMSL

U2055/26

2300/0800

UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

433638N1424925E - 433754N1424857E - 433759N1424925E -

433733N1425006E - 433656N1425026E - 433638N1424925E

(KAMIKAWA-GUN IN HOKKAIDO)

WT: 1.1KG

F) SFC G) 4594FT AMSL

**U2056/26**

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

U2054/26

2007/0946

UNMANNED ACFT:

AREA: RADIUS 607M CENTER 375944N1391415E

(KITAKANBARA-GUN IN NIIGATA)

WT: 0.9KG

F) SFC G) 709FT AMSL

U2049/26

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

CONTACT INFORMATION: 01634-9-2501

F) SFC G) 2986FT AMSL

U2016/26

0000/0800

UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

364436N1393042E - 364432N1393051E - 364419N1393039E -

364426N1393032E - 364436N1393042E

(NIKKO-SHI IN TOCHIGI)

WT: 1KG

F) SFC G) 4594FT AMSL

U2034/26

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

**P2752/26**

0000/1030

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

U1976/26

2300/0800

BEYOND VISUAL LINE OF SIGHT UNMANNED ACFT:

AREA: BOUNDED BY FLW POINTS

353637N1375746E - 353640N1375757E - 353617N1375809E -

353603N1375746E - 353637N1375746E

(KAMIINA-GUN, SHIMOINA-GUN IN NAGANO)

WT: 2.1KG

CONTACT INFORMATION: 03-4485-1606

F) SFC G) 2297FT AMSL

R0660/26

1925/1003

PJE:

1.LDG SITE: 360302.6N1392829.6E(HIKI-GUN IN SAITAMA)

2.USING ACFT: C208

3.TIME: HJ

4.WX COND: VMC ONLY

F) SFC G) 15000FT AMSL

P2669/26

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

P2668/26

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

P2666/26

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



+++++ ROUTE +++++

Q2053/26 VALID: 28-AUG-26 2200 - 29-AUG-26 2200

CDR ARE ESTABLISHED AS FLW,

RTE PERIOD MNM APPLICABLE ALT

1)	L512	2608291200/2608292200	MEA
2)	Z13	2608282200/2608292200	MEA
3)	Z14	2608282200/2608292200	MEA
4)	Z25	2608282200/2608292200	MEA
5)	Z26	2608282200/2608292200	MEA
6)	Z27	2608282200/2608292200	MEA
7)	Z40	2608282200/2608292200	MEA
8)	Z41	2608282200/2608292200	MEA
9)	Z262	2608282200/2608292200	MEA

RMK: REF AIP ENR3.3

Q2046/26 VALID: 28-AUG-26 2100 - 29-AUG-26 2100

CDR ARE ESTABLISHED AS FLW,

RTE PERIOD MNM APPLICABLE ALT

1)	Z29	2608291500/2608292100	MEA
2)	Z31	2608291500/2608292100	MEA
3)	Z32	2608291500/2608292100	MEA
4)	Z34	2608291500/2608292100	MEA

RMK: REF AIP ENR3.3

Q2052/26 VALID: 28-AUG-26 2100 - 29-AUG-26 2100

CDR ARE ESTABLISHED AS FLW,

RTE PERIOD MNM APPLICABLE ALT

1)	Z16	2608282100/2608282200	MEA
Z16		2608291200/2608292100	MEA
2)	Z17	2608282100/2608282200	MEA
Z17		2608291200/2608292100	MEA
3)	Z18	2608282100/2608282200	MEA
Z18		2608291200/2608292100	MEA
4)	Z21	2608282100/2608282200	MEA
Z21		2608291200/2608292100	MEA
5)	Z101	2608282100/2608292100	MEA
6)	Z102	2608282100/2608292100	MEA
7)	Z162	2608282100/2608282200	MEA
Z162		2608291200/2608292100	MEA
8)	Z171	2608282100/2608282200	MEA
Z171		2608291200/2608292100	MEA
9)	Z182	2608282100/2608282200	MEA
Z182		2608291200/2608292100	MEA

RMK: REF AIP ENR3.3

Q2043/26 VALID: 28-AUG-26 1000 - 28-AUG-26 2100EASTBOUND PACOTS TRACKS BETWEEN JAPAN AND HAWAII,
TRACK 11.

FLEX ROUTE : LEPKI 36N160E 34N170E 31N180E 27N170W DANN0

JAPAN ROUTE : AVBET OTR11 LEPKI

PHNL ROUTE : DANN0 BOOKE PHNL

RMK : TRK 12 NOT AVAILABLE

ATM CENTER TEL:81-92-608-8870

**Q2050/26 VALID: 28-AUG-26 0830 - 28-AUG-26 2200**

CDR ARE ESTABLISHED AS FLW,

RTE	PERIOD	MNM	APPLICABLE	ALT
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1)	L512	2608281200/2608282200	MEA	
2)	Z13	2608281200/2608282200	MEA	
3)	Z14	2608281200/2608282200	MEA	
4)	Z25	2608281330/2608282200	MEA	
5)	Z26	2608281330/2608282200	MEA	
6)	Z27	2608281330/2608282200	MEA	
7)	Z40	2608280850/2608282200	MEA	
8)	Z41	2608280850/2608282200	MEA	
9)	Z262	2608281330/2608282200	MEA	

RMK: REF AIP ENR3.3

Q2042/26 VALID: 28-AUG-26 0700 - 28-AUG-26 2100EASTBOUND PACOTS TRACKS BETWEEN JAPAN AND NORTH AMERICA,
TRACK 1.FLEX ROUTE : POWAL A590 PLADO G215 CURVS CRYPT CUDDA CJAYY B757
KATCH

JAPAN ROUTE : PUTER A590 POWAL

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

ACFT LDG CYVR--KATCH POWOL CYVR

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

TRACK 2.

FLEX ROUTE : KALNA KALIG CUTEER CARTO CHIPT CHIKI RIZON 54N160W
53N150W 49N140W 44N130W LATNE

JAPAN ROUTE : ADNAP OTR5 KALNA

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

ACFT LDG KLAX--LATNE OAK BURGL IRNMN KLAX

TRACK 3.

FLEX ROUTE : EMRON 44N160E 47N170E 49N180E 50N170W 50N160W 47N150W
44N140W 40N130W DACEM

JAPAN ROUTE : ADNAP OTR7 EMRON

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

Q2044/26 VALID: 28-AUG-26 0700 - 28-AUG-26 2100EASTBOUND PACOTS TRACKS BETWEEN SOUTHEAST ASIA AND NORTH AMERICA,
TRACK 14.FLEX ROUTE : EMRON 43N160E 46N170E 48N180E 49N170W 48N160W
45N150W 42N140W 38N130W ALLBERCTP/VHHH ROUTE : MOLKA M750 MUKEP Y891 OVSUN Y893 IGMIS Y57 POROT
Y809 IDLAN Y812 ADNAP OTR7 EMRON

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

Q2037/26 VALID: 27-AUG-26 2200 - 28-AUG-26 2200

CDR ARE ESTABLISHED AS FLW,

RTE	PERIOD	MNM	APPLICABLE	ALT
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1)	L512	2608281200/2608282200	MEA	
2)	Z13	2608281200/2608282200	MEA	
3)	Z14	2608281200/2608282200	MEA	
4)	Z25	2608281330/2608282200	MEA	
5)	Z26	2608281330/2608282200	MEA	
6)	Z27	2608281330/2608282200	MEA	
7)	Z40	2608272200/2608272300	MEA	
Z40		2608281400/2608282200	MEA	
8)	Z41	2608272200/2608272300	MEA	
Z41		2608281400/2608282200	MEA	
9)	Z262	2608281330/2608282200	MEA	

RMK: REF AIP ENR3.3

**Q2032/26 VALID: 27-AUG-26 2100 - 28-AUG-26 2100**

CDR ARE ESTABLISHED AS FLW,

RTE PERIOD MNM APPLICABLE ALT

1) Z29 2608281500/2608282100 MEA

2) Z31 2608281500/2608282100 MEA

3) Z32 2608281500/2608282100 MEA

4) Z34 2608281500/2608282100 MEA

RMK: REF AIP ENR3.3

Q2036/26 VALID: 27-AUG-26 2100 - 28-AUG-26 2100

CDR ARE ESTABLISHED AS FLW,

RTE PERIOD MNM APPLICABLE ALT

1) Z16 2608281300/2608282100 MEA

2) Z17 2608272100/2608272200 MEA

Z17 2608281300/2608282100 MEA

3) Z18 2608272100/2608272200 MEA

Z18 2608281300/2608282100 MEA

4) Z21 2608272100/2608272200 MEA

Z21 2608281200/2608282100 MEA

5) Z101 2608281300/2608282100 MEA

6) Z102 2608281300/2608282100 MEA

7) Z162 2608272100/2608272200 MEA

Z162 2608281300/2608282100 MEA

8) Z171 2608272100/2608272200 MEA

Z171 2608281200/2608282100 MEA

9) Z182 2608272100/2608272200 MEA

Z182 2608281200/2608282100 MEA

RMK: REF AIP ENR3.3

**KZAK OAKLAND OCEANIC FIR**

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

A4219/26

DLY 0600-1625

ATTENTION ACFT OPR AND DISPATCHERS OPERATING WI OAKLAND OCEANIC (KZAK) FIR. THE FOLLOWING RESTRICTIONS ARE DUE TO ALT RESERVATION ALTRV APEX RISE SHOCKWAVE 26-1. WB TFC ON R463 ESTIMATING AXELE BTN 0610 TO 1625 SHALL FILE CINNY TO ALANN TO DADIE FLT PLN RTE. WB TFC ON R464 ESTIMATING BILLO BTN 0640 TO 1620 SHALL FILE A CINNY TO ALANN TO DADIE FLT PLN RTE. EB TFC ON R463 ESTIMATING ALLBE BTN 0630 TO 1600 SHALL FILE CEBEN R465 CORTT TO 324000N1310000W TO CREAM TO CINNY FLT PLAN ROUTE. EB TFC ON R465 ESTIMATING CREAM BTN 0620 TO 1600 SHALL FILE CEBEN R465 CORTT TO 324000N1310000W TO CREAM TO CINNY FLT PLAN ROUTE. SWB TFC ON A331 ESTIMATING ZEMOM BTN 0610 TO 1625 SHALL FILE A ZAGER TO 371500N1462500W TO 342500N1540500W TO ZOULU FLT PLN RTE. NEB TFC ON A331 ESTIMATING ZAGER BTN 0610 TO 1615 SHALL FILE A ZOULU TO 342500N1540500W TO ZAGER FLT PLN RTE. NEB TFC ON A332 ESTIMATING HEKAB 0600 TO 1615 SHALL FILE AUNTI TO 342500N1540500W TO 371500N1462500W TO HEKAB FLT PLN RTE. SWB TFC ON A332 ESTIMATING HALLI 0600 TO 1615 SHALL FILE HEKAB TO 371500N1462500W TO 342500N1540500W FLT PLN RTE. THE TEMPORARY ROUTES DESCRIBED ABOVE ARE FOR AIRCRAFT EQUIPPED WITH RNP-10 NAVIGATION SYSTEMS OR BETTER. ALL OTHERS SHOULD FLIGHT PLAN TO AVOID THE AIRSPACE NOTAMED FOR ALTRV APEX RISE SHOCKWAVE 26-1 BY AT LEAST 50NM. TIMES LISTED ABOVE ARE BASED ON THE PERFORMANCE OF TURBOJET AIRCRAFT ONLY AND SLOWER AIRCRAFT SHOULD PLAN ACCORDINGLY. QUESTIONS SHOULD BE DIRECTED TO THE OAKLAND ARTCC MILITARY OPERATIONS SPECIALIST AT 510-745-3334, THE TRAFFIC MANAGEMENT SUPERVISOR AT 5107453332 OR THE OAKLAND ARTCC OCEANIC SUPERVISOR AT 5107453342. F) SFC G) UNL

A0290/26

ZAK AK..ROUTE ZAK.

V481 BIG DELTA (BIG) **VORTAC**, AK R-341 TO FORT YUKON (FYU) **VORTAC**, AK R-164 NA EXCEPT FOR ACFT EQUIPPED WITH SUITABLE RNAV SYSTEM WITH GPS.

FYU **VOR UNUSABLE** BEYOND 15 NM.**A0289/26**

ZAK AK..ROUTE ZAK.

V438 FAIRBANKS (FAI) **VORTAC**, AK R-010 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.**A0288/26**

ZAK AK..ROUTE ZAK.

V302 FAIRBANKS (FAI) **VORTAC**, AK R-025 TO FORT YUKON (FYU) **VORTAC**, AK R-179 NA EXCEPT FOR ACFT EQUIPPED WITH SUITABLE RNAV SYSTEM WITH GPS.

FYU **VOR UNUSABLE** BEYOND 15 NM.**A0287/26**

ZAK AK..ROUTE ZAK.

V301 FAIRBANKS (FAI) **VORTAC**, AK R-355 TO FORT YUKON (FYU) **VORTAC**, AK R-209 NA EXCEPT FOR ACFT EQUIPPED WITH SUITABLE RNAV SYSTEM WITH GPS.

FYU **VOR UNUSABLE** BEYOND 15 NM.

**A0285/26**

ZAK AK..ROUTE ZAK.

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.**A0284/26**

ZAK AK..ROUTE ZAK.

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 15 NM.**A0286/26**

ZAK AK..ROUTE ZAK.

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.**A0283/26**

ZAK AK..ROUTE ZAK.

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.**A1476/25**

ATTENTION ACFT OPR AND DISPATCHERS OPERATING WITHIN KZAK FIR BE ADVISED OAKLAND SAT VOICE NUMBER HAS CHANGED TO 1-510-745-3498. F) SFC G) UNL

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

A4226/26 VALID: 29-AUG-26 0800 - 29-AUG-26 1600

ZAK AIRSPACE DCC APEX RISE SHOCKWAVE 26-1 STNR ALT RESERVATION WI AN AREA DEFINED AS 381400N1323600W TO 354900N1313700W TO 331700N1314800W TO 292500N1513400W TO 340500N1532700W TO POINT OF ORIGIN F) SFC G) UNL

A4222/26 VALID: 29-AUG-26 0700 - 29-AUG-26 1700

ZAK AIRSPACE DCC APEX RISE SAVAGE 26-1 STNR ALT RESERVATION SAVAGE 26-1 WI AN AREA DEFINED AS 384000N1384000W TO 380500N1370500W TO 350000N1391500W TO 362500N1415000W TO POINT OF ORIGIN F) FL430 G) FL470

A4223/26 VALID: 29-AUG-26 0700 - 29-AUG-26 1600

ZAK AIRSPACE DCC APEX RISE LONGHORN 26-1 STNR ALT RESERVATION LONGHORN 26-1 WI AN AREA DEFINED AS 364500N1414500W TO 333000N1420000W TO 331500N1451500W TO 363000N1453000W TO POINT OF ORIGIN F) FL530 G) FL650

A4245/26 VALID: 28-AUG-26 1700 - 28-AUG-26 2200

AIRSPACE W237J ACT F) SFC G) FL270

A4247/26 VALID: 28-AUG-26 1700 - 28-AUG-26 2200

AIRSPACE W237H ACT F) SFC G) FL270

A4248/26 VALID: 28-AUG-26 1530 - 28-AUG-26 1700

AIRSPACE W237H ACT F) SFC G) FL230

A4246/26 VALID: 28-AUG-26 1530 - 28-AUG-26 1700

AIRSPACE W237J ACT F) SFC G) FL230

A4244/26 VALID: 28-AUG-26 1300 - 29-AUG-26 0800

AIRSPACE W291E ACT SFC-FL500 F) SFC G) FL500

**A3243/26**

AIRSPACE HIGH INTENSITY RADIATED FIELDS (HIRF) / RADAR HAZARD AREA **ACTIVE**. OVERFLIGHT AIRCRAFT ARE ADVISED TO AVOID THIS AREA DUE TO POTENTIAL ELECTROMAGNETIC INTERFERENCE (EMI) WITH AIRCRAFT SYSTEMS. HAZARD AREA IS DEFINED AS A 3NM RADIUS CENTERED ON 084325N1674307E (KWAJALEIN ATOLL). ALL ARRIVALS AND DEPARTURES AT PKWA MUST CHECK NOTAMS M0201/26, M0203/26, M0207/26 AND COMPLY WITH REQUIREMENTS. F) FL055 G) FL310

A2616/26

DLY 1500-0700

THE SPEEDAIR BOUNDARIES HAVE EXTENDED TO THE WEST. DUE TO ACFT MANEUVERING, THE FOLLOWING AREAS ARE NOTAMED AT THE TIMES INDICATED: SPEEDAIR NORTH/CENTRAL/SOUTH. SPEEDAIR NORTH WI AN AREA DEFINED AS 541000N1472400W TO 532200N1370000W TO 524300N1350000W TO 510000N1334500W TO 504500N1330900W TO 504500N1441000W TO 531500N1471424W TO POINT OF ORIGIN. SPEEDAIR CENTRAL WI AN AREA DEFINED AS 504500N1441023W TO 504500N1330900W TO 482000N1280000W TO 482100N1300000W TO 482000N1413224W TO POINT OF ORIGIN. SPEEDAIR SOUTH WI AN AREA DEFINED AS 482000N1413000W TO 482100N1300000W TO 454948N1281000W TO 455000N1371236W TO POINT OF ORIGIN. IN THE INTEREST OF SAFETY ALL NON-PARTICIPATING ACFT ARE ADVISED TO AVOID THE NOTAMED AREAS. IFR ACFT UNDER ATC JURISDICTION SHOULD ANTICIPATE CLEARANCE AROUND THE NOTAMED AREAS. F) FL055 G) FL230

+++++ ROUTE +++++

A4254/26 VALID: 28-AUG-26 1900 - 29-AUG-26 0800

(TDM TRK A 260828190001 2608281900 2608290800 DANNO ECEDO 27N170W 29N180E 32N170E 34N160E 35N150E SEALS RTS/PHNL KEOLA SOK DANNO SEALS OTR13 LAPIL RMK/TRK B **NOT AVAILABLE**)

A4255/26 VALID: 28-AUG-26 1900 - 29-AUG-26 0800

(TDM TRK F 260828190001 2608281900 2608290800 REDWD TRYSH GAPNE 44N140W 45N150W 45N160W 44N170W 42N180E 41N170E 39N160E LEPKI RTS/KSFO GNNRR STINS AMAKR REDWD KLAX MCKEY LIBBO BRINY BOARS AMAKR REDWD LEPKI OTR11 AVBET RMK/0)

A4253/26 VALID: 28-AUG-26 1900 - 29-AUG-26 0800

(TDM TRK E 260828190001 2608281900 2608290800 REDWD UNVER 42N130W 45N140W 46N150W 46N160W 45N170W 43N180E 42N170E 40N160E EMRON RTS/KSFO GNNRR STINS AMAKR REDWD KLAX MCKEY LIBBO BRINY BOARS AMAKR REDWD EMRON OTR7 ADNAP RMK/0)

A4252/26 VALID: 28-AUG-26 1900 - 29-AUG-26 0800

(TDM TRK H 260828190001 2608281900 2608290800 REDWD TRYSH GAPNE 44N140W 45N150W 44N160W 43N170W 41N180E 39N170E 36N160E 30N150E 29N140E BIXAK RTS/KSFO GNNRR STINS AMAKR REDWD KLAX MCKEY LIBBO BRINY BOARS AMAKR REDWD BIXAK DELTA ONC RMK/TRK H ONLY **AVAILABLE** TO ACFT LANDING RCTP OR SOUTH)

A4251/26 VALID: 28-AUG-26 1900 - 29-AUG-26 0800

(TDM TRK C 260828190001 2608281900 2608290800 KATCH HMPTN GRIZZ CJAYY 59N160W SELDM OGGOE NANDY NATES NIKLL NYMPH NUZAN NRKEY NIPPI RTS/CYVR UQQ KATCH KSEA TOU FINGS KATCH KPDX TOU FINGS KATCH KSFO TOU FINGS KATCH KLAX TOU FINGS KATCH NIPPI R220 NANAC RMK/0)

A4250/26 VALID: 28-AUG-26 0500 - 28-AUG-26 2100

(TDM TRK J 260828050001 2608280500 2608282100 REDWD TRYSH 41N130W 43N140W 44N150W 44N160W 43N170W 41N180E 38N170E 35N160E 32N150E 27N140E BIXAK RTS/KSFO GNNRR STINS AMAKR REDWD KLAX MCKEY LIBBO BRINY BOARS AMAKR REDWD BIXAK DELTA ONC RMK/0)

A3628/26

ROUTE ZAK. V438 HOMER (HOM) **VOR/DME**, AK R-179 TO COP MEA 7100. HOM **VOR/DME**.

**CZVR VANCOUVER FIR**

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

F4785/26 VALID: 28-AUG-26 1600 - 29-AUG-26 0400

DUE TO REDUCED SYSTEM CAPACITY:

LIMITATIONS IN EFFECT WITHIN THE VANCOUVER (CZVR) FIR:

VFR FLT FLW **NOT AVBL**, PARAJUMPS ABV 12500FT AMSL AND IFR
TRAINING NOT AUTH AT CYLW, CYYF, CYKA, CZAM, CYRV, CYXC, CYCG,
CYDC, CYCZ, CZNL, CAD4, CYWL, CYQZ, CYXS, CYYD, CYXT, CYPR, CYZP,
CYZT, CYAZ, AND CBBC.

F4779/26 VALID: 28-AUG-26 1400 - 28-AUG-26 1900

DUE TO REDUCED SYSTEM CAPACITY: LIMITATIONS IN EFFECT WITHIN THE
VANCOUVER (CZVR) FIR, PLANNED VFR ACFT THRU VANCOUVER CENTRE
CLASS C AIRSPACE EAST AND NORTH EAST OF CYXX EXP DLA ENTERING,
ASSIGNED ALTERNATE ROUTING AND/OR ALT OR REQUESTED TO REMAIN CLR
OF CLASS C AIRSPACE

F4667/26VANCOUVER (SEA ISLAND) PSR **U/S**.

FLT WITHIN 80NM RADIUS CENTRE 491152N 1231218W

WILL NOT BE PROVIDED NON-TRANSPONDER EQUIPPED ACFT TFC INFO

F4336/26

CABLE CROSSING WITHIN 2400FT RADIUS CENTRED ON 485249N 1232344W
(CENTRE APRX 1.32NM ESE LITTLE PARKER ISLAND **AD** (CBK9)(HELI)
120FT AGL 120FT AMSL. NON STANDARD MARKING (BALL MARKERS
MISSING)

F4266/26

AIRSPACE SECURITY WARNING ISSUED BY THE DEPARTMENT OF TRANSPORT
IN RESPONSE TO THE SECURITY SITUATION IN MALI. CANADIAN AIR
OPERATORS AND OWNERS OF AIRCRAFT REGISTERED IN CANADA ARE
RECOMMENDED TO MAINTAIN A FLIGHT LEVEL EQUAL TO OR ABOVE FL320 IN
THE PORTIONS OF FIR DAKAR (G000) AND FIR NIAMEY (DRRR) LOCATED IN
THE TERRITORY OF MALI DUE TO THE POTENTIAL RISK FROM MILITANT
ACTIVITY AND ANTI-AIRCRAFT WEAPONRY.

F4265/26

AIRSPACE SECURITY WARNING ISSUED BY THE DEPARTMENT OF TRANSPORT
IN RESPONSE TO THE SECURITY SITUATION IN MYANMAR. CANADIAN AIR
OPERATORS AND OWNERS OF AIRCRAFT REGISTERED IN CANADA ARE
RECOMMENDED TO MAINTAIN A FLIGHT LEVEL AT OR ABOVE FL260 IN FIR
YANGON (VYYF) DUE TO THE RISK FROM ANTI-AIRCRAFT WEAPONRY.

F3882/26

WILDLIFE REFUGE RADIUS 0.24NM CENTRE

501753N 1174115W (CENTRE APRX 5NM NE NAKUSP **AD** (CAQ5)).

ACFT REQUESTED TO REMAIN ABV 1500FT AGL

**F3819/26**

ALL ACFT, REGARDLESS OF THE STATE OF REGISTRY, DIRECTLY OR INDIRECTLY OWNED, CHARTERED, LEASED, OPERATED OR OTHERWISE CONTROLLED BY A PERSON CONNECTED WITH EITHER THE RUSSIAN FEDERATION OR OF BELARUS OR BY A CORPORATION OR ENTITY THAT IS INCORPORATED OR FORMED UNDER THE LAWS OF THE RUSSIAN FEDERATION OR BELARUS, AND ALL OPERATORS HOLDING AN AIR OPERATOR CERTIFICATE (AOC) ISSUED BY RUSSIAN FEDERATION AND/OR BELARUSIAN AUTHORITIES ARE PROHIBITED TO ENTER, EXIT OR OVERFLY CANADA'S TERRITORIAL AIRSPACE (INCLUDING FLT WITHIN 12NM OF CANADA'S COASTS). EXCEPTIONS PERMITTED FOR ACFT EXPERIENCING INFLIGHT EMERG. ALL AUTH OBTAINED PRIOR TO 27 FEB 2022 FOR ACFT AND OPS SUBJECT TO THIS NOTAM ARE REVOKED.

HUMANITARIAN, SAR, MEDEVAC AND ANY OTHER FLT SEEKING AN EXCEPTION TO THIS RESTRICTION MUST RECEIVE AUTH GRANTED AFTER 27 FEB 2022 FM THE MINISTER OF TRANSPORT TO OPERATE IN CANADA'S TERRITORIAL AIRSPACE. AFFECTED ACFT WISHING TO OBTAIN SUCH AN AUTH OR CLR INTO CANADA'S TERRITORIAL AIRSPACE MAY APPLY TO THE MINISTER OF TRANSPORT AT 1-877-992-6853 OR 1-613-992-6853 OR BY EMAIL AT OPERATIONS.AVIATION(AT)TC.GC.CA.

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

F4766/26 VALID: 28-AUG-26 0200 - 29-AUG-26 0800

DAILY 0200-0800

ADVISORY AREA CYA124(M) TEXADA ISLAND ACT. WITH FLR AND SMOKE

F) SFC G) 5000FT AMSL

L4031/26

PURSUANT TO CANADIAN AVIATION REGULATIONS (CAR) 601.14, 601.15(B) AND 601.16, RESTRICTED AIRSPACE IS ESTABLISHED WITHIN AN AREA BOUNDED BY 500652N 1192934W - 500250N 1192918W - 500313N 1193354W - 500645N 1193425W - 500652N 1192934W

CENTRE 500448N 1193151W (CENTRE APRX 5.3NM W WINFIELD (WOOD LAKE) (WATER) (CAY9) AND APRX 9.5NM NW KELOWNA AD (CYLW))

DUE FOREST FIRE K51402. AERIAL FIRE SUPPRESSION IN PROGRESS. NO PERSON SHALL OPR AN ACFT, INCLUDING REMOTELY PILOTED ACFT

(RPA-DRONE), WITHIN THE AREA DESCRIBED EXC WHERE OPR UNDER CAR 601.17. FOR AUTH CTC TC.PACCIVAVFIRE-FEUAVCIV.TC(AT)TC.GC.CA

F) SFC G) 3500FT AMSL

L4030/26

PURSUANT TO CANADIAN AVIATION REGULATIONS

(CAR) 601.14, 601.15(B) AND 601.16,

RESTRICTED AIRSPACE IS ESTABLISHED WITHIN AN AREA BOUNDED BY

502441N 1191858W - 502229N 1191518W - 501739N 1191934W -

501719N 1192532W - 501851N 1192945W - 502441N 1191858W

CENTRE 502040N 1192232W (CENTRE APRX 6NM NNW VERNON AD (CYVK))

DUE FOREST FIRE K41351. AERIAL FIRE SUPPRESSION IN PROGRESS.

NO PERSON SHALL OPR AN ACFT, INCLUDING REMOTELY PILOTED ACFT

(RPA-DRONE), WITHIN THE AREA DESCRIBED EXC WHERE OPR UNDER CAR 601.17. FOR AUTH CTC TC.PACCIVAVFIRE-FEUAVCIV.TC(AT)TC.GC.CA

F) SFC G) 3500FT AMSL

**L4023/26**

PURSUANT TO CANADIAN AVIATION REGULATIONS (CAR) 601.14, 601.15(B) AND 601.16, RESTRICTED AIRSPACE IS ESTABLISHED WITHIN AREA BOUNDED BY 512920N 1211319W - 511527N 1210542W - 504840N 1212510W - 504953N 1215308W - 513152N 1221752W - 513840N 1221717W - 512920N 1211319W CENTRE 511343N 1215059W (CENTRE APRX 5NM E ECHO VALLEY **AD** (CBJ4)) DUE FOREST FIRE C40983. NO PERSON SHALL OPR AN ACFT WITHIN THE AREA DESCRIBED EXC WHERE OPR UNDER CAR 601.17. FOR AUTH CTC TC.PACCIVAVFIRE-FEUAVCIV.TC(A)TC.GC.CA (APRX 8NM E ECHO VALLEY **AD** (CBJ4))
F) SFC G) 9000FT AMSL

L4021/26

PURSUANT TO CANADIAN AVIATION REGULATIONS (CAR) 601.14, 601.15(B) AND 601.16, RESTRICTED AIRSPACE IS ESTABLISHED WITHIN RADIUS 3NM CENTRE 492241N 1173539W (CENTRE APRX 1.73NM WSW CASTLEGAR (TARRYS CONVENTION CENTRE) (HELI) (CCT3)), APRX 5NM N CASTLEGAR/WEST KOOTENAY REGIONAL **AD** (CYCG)) DUE FOREST FIRE N51938. AERIAL FIRE SUPPRESSION IN PROGRESS. NO PERSON SHALL OPR AN ACFT, INCLUDING REMOTELY PILOTED ACFT (RPA-DRONE), WITHIN THE AREA DESCRIBED EXC WHERE OPR UNDER CAR 601.17. FOR AUTH CTC TC.PACCIVAVFIRE-FEUAVCIV.TC(AT)TC.GC.CA
F) SFC G) 11000FT AMSL

L4011/26

AUG 26 1747-2330, AUG 17-OCT 09 1500-2330
BLASTING ACT WILL TAKE PLACE WITHIN RADIUS 1NM CENTRE 500915N 1262434W (CENTRE APRX 17NM NNE TAHSIS (WATER) (CAL9))
F) SFC G) 600FT AGL

L4010/26

DAILY 1500-2330
BLASTING ACT WILL TAKE PLACE WITHIN RADIUS 1NM CENTRE 503301N 1265651W (CENTRE APRX 2.1NM S ALERT BAY (WATER) (CBC3))
F) SFC G) 600FT AGL

L4009/26

DAILY 1500-2330
BLASTING ACT WILL TAKE PLACE WITHIN RADIUS 2NM CENTRE 500104N 1261558W (CENTRE APRX 16NM NE TAHSIS (WATER) (CAL9))
F) SFC G) 600FT AGL

L4008/26

DAILY 1500-2330
BLASTING ACT WILL TAKE PLACE WITHIN RADIUS 0.5NM CENTRE 501131N 1262335W (CENTRE APRX 19NM NNE TAHSIS (WATER) (CAL9))
F) SFC G) 600FT AGL

L4002/26

PURSUANT TO CANADIAN AVIATION REGULATIONS (CAR) 601.14, 601.15(B) AND 601.16, RESTRICTED AIRSPACE IS ESTABLISHED WITHIN AN AREA BOUNDED BY 494637N 1195050W - 494216N 1194027W - 493525N 1193903W - 493141N 1193742W - 492508N 1195443W - 493603N 1201613W - 494637N 1195050W (CENTRE APRX 14NM WSW NARAMATA (HELI) (CNM6)) DUE FOREST FIRE K51490. AERIAL FIRE SUPPRESSION IN PROGRESS. NO PERSON SHALL OPR AN ACFT, INCLUDING REMOTELY PILOTED ACFT (RPA-DRONE), WITHIN THE AREA DESCRIBED EXC WHERE OPR UNDER CAR 601.17. FOR AUTH CTC TC.PACCIVAVFIRE-FEUAVCIV.TC(A)TC.GC.CA
F) SFC G) 6000FT AMSL

**L4001/26**

PURSUANT TO CANADIAN AVIATION REGULATIONS (CAR) 601.14, 601.15(B) AND 601.16, RESTRICTED AIRSPACE IS ESTABLISHED WITHIN AN AREA BOUNDED BY 504008N 1215048W - 503227N 1214549W - 502909N 1214925W - 502845N 1215814W - 503054N 1220023W - 503902N 1215743W - 504008N 1215048W (CENTRE 503427N 1215431W APRX 6NM SSE LILLOOET **AD** (CYLI)) DUE FOREST FIRE K70659. NO PERSON SHALL OPR AN ACFT WITHIN THE AREA DESCRIBED EXC WHERE OPR UNDER CAR 601.17. FOR AUTH CTC TC.PACCIVAVFIRE-FEUAVCIV.TC(A)TC.GC.CA F) SFC G) 6800FT AMSL

L3982/26

PURSUANT TO CANADIAN AVIATION REGULATIONS (CAR) 601.14, 601.15(B) AND 601.16, RESTRICTED AIRSPACE IS ESTABLISHED WITHIN AN AREA BOUNDED BY 491432N 1205412W - 490814N 1204517W - 490217N 1205456W - 490000N 1205621W - 490000N 1211000W - 491227N 1210739W - 491500N 1210359W - 491528N 1205824W - 491432N 1205412W (CENTRE APRX 26NM ESE HOPE **AD** (CYHE)) DUE FOREST FIRE COMPLEX 71W27VC. AERIAL FIRE SUPPRESSION IN PROGRESS. NO PERSON SHALL OPR AN ACFT, INCLUDING REMOTELY PILOTED ACFT (RPA-DRONE), WITHIN THE AREA DESCRIBED EXC WHERE OPR UNDER CAR 601.17. FOR AUTH CTC TC.PACCIVAVFIRE-FEUAVCIV.TC(A)TC.GC.CA F) SFC G) 8500FT AMSL

L3968/26

PURSUANT TO CANADIAN AVIATION REGULATIONS (CAR) 601.14, 601.15(B) AND 601.16, RESTRICTED AIRSPACE IS ESTABLISHED WITHIN AN AREA BOUNDED BY 513222N 1223840W - 513153N 1221753W - 510232N 1220039W - 505734N 1224628W - 505310N 1225023W - 510211N 1230228W - 511208N 1230140W - 513222N 1223840W (CENTRE 511146N 1223133W, APRX 20NM WSW ECHO VALLEY **AD** (CBJ4)) DUE FOREST FIRES K71082 AND K70748. AERIAL FIRE SUPPRESSION IN PROGRESS. NO PERSON SHALL OPR AN ACFT, INCLUDING REMOTELY PILOTED ACFT (RPA-DRONE), WITHIN THE AREA DESCRIBED EXC WHERE OPR UNDER CAR 601.17. FOR AUTH CTC TC.PACCIVAVFIRE-FEUAVCIV.TC(AT)TC.GC.CA F) SFC G) 8000FT AMSL

L3961/26

PURSUANT TO CANADIAN AVIATION REGULATIONS (CAR) 601.14, 601.15(B) AND 601.16, RESTRICTED AIRSPACE IS ESTABLISHED WITHIN AREA BOUNDED BY 502216N 1222724W - 502022N 1222006W - 501508N 1221747W - 501016N 1222148W - 500805N 1223041W - 501352N 1223221W - 501743N 1223722W - 501803N 1223425W - 502216N 1222724W (CENTRE APRX 11 NM E PEMBERTON **AD** (CYPS)) DUE FOREST FIRE V30941. AERIAL FIRE SUPPRESSION IN PROGRESS. NO PERSON SHALL OPR AN ACFT, INCLUDING REMOTELY PILOTED ACFT (RPA-DRONE), WITHIN THE AREA DESCRIBED EXC WHERE OPR UNDER CAR 601.17. FOR AUTH CTC TC.PACCIVAVFIRE-FEUAVCIV.TC(AT)TC.GC.CA F) SFC G) 10500FT AMSL

L3946/26 VALID: 23-AUG-26 2104 - 28-AUG-26 1800

PURSUANT TO CANADIAN AVIATION REGULATIONS (CAR) 601.14, 601.15(B) AND 601.16, AIRSPACE RESTRICTED WITHIN AREA BOUNDED BY 500821N 1212321W - 501356N 1210542W - 501009N 1205337W - 494901N 1205228W - 493605N 1210333W - 493630N 1213020W - 495644N 1213936W - 500821N 1212321W (CENTRE APRX 23NM SW MERRITT **AD** (CAD5)) DUE FOREST FIRE V10742. NO PERSON SHALL OPR AN ACFT WITHIN THE AREA DESCRIBED EXC WHERE OPR UNDER CAR 601.17. FOR AUTH CTC TC.PACCIVAVFIRE-FEUAVCIV.TC(A)TC.GC.CA F) SFC G) 10500FT AMSL

**L3920/26**

PURSUANT TO CANADIAN AVIATION REGULATIONS (CAR) 601.14, 601.15(B) AND 601.16, RESTRICTED AIRSPACE IS ESTABLISHED WITHIN RADIUS 3NM CENTRE 503646N 1202334W (CENTRE APRX 4.1NM SSW KAML00PS (ROYAL INLAND HOSP) (HELI) **AD** (CBC4), APRX 6NM SE KAML00PS **AD** (CYKA)) DUE FOREST FIRE K21750. AERIAL FIRE SUPPRESSION IN PROGRESS. NO PERSON SHALL OPR AN ACFT, INCLUDING REMOTELY PILOTED ACFT (RPA-DRONE), WITHIN THE AREA DESCRIBED EXC WHERE OPR UNDER CAR 601.17.

FOR AUTH CTC TC.PACCIVAVFIRE-FEUAVCIV.TC(AT)TC.GC.CA

F) SFC G) 5000FT AMSL

L3919/26

PURSUANT TO CANADIAN AVIATION REGULATIONS (CAR) 601.14, 601.15(B) AND 601.16, RESTRICTED AIRSPACE IS ESTABLISHED WITHIN RADIUS 1NM CENTRE 504630N 1211916W (AT CACHE CREEK **AD** (CAZ5)) DUE FOREST FIRE OPS. NO PERSON SHALL OPR AN ACFT WITHIN THE AREA DESCRIBED EXC WHERE OPR UNDER CAR 601.17.

FOR AUTH CTC TC.PACCIVAVFIRE-FEUAVCIV.TC(A)TC.GC.CA

F) SFC G) 3000FT AMSL

F4556/26

AUG 20 1600-2300 AUG 31 1500-2300 SEPT 01 1500-2300
RESTRICTED AREA CYR156 ALBERT HEAD ACT.

F) SFC G) 3000FT AMSL

L3842/26

DAILY 1700-0100

BLASTING ACT WILL TAKE PLACE WITHIN RADIUS 1700FT

CENTRE 504312N 1211339W (CENTRE APRX

4.9NM ESE CACHE CREEK **AD** (CAZ5))

F) SFC G) 1700FT AGL

L3831/26

SR-SS

PARAJUMPS ACT WILL TAKE PLACE WITHIN RADIUS 5NM CENTRE

511757N 1165856W (CENTRE AT GOLDEN **AD** (CYGE))

F) SFC G) 16000FT AMSL

L3783/26

DAILY 1200-0300

BLASTING ACT WILL TAKE PLACE WITHIN RADIUS 1.6NM CENTRE

501032N 1260629W (CENTRE APRX 24NM NNW GOLD RIVER (THE RIDGE)

(HELI) (CGR4))

F) SFC G) 1640FT AGL

L3763/26

DAILY 1300-0100

BLASTING ACT WILL TAKE PLACE WITHIN RADIUS 1NM CENTRE

563633N 1295751W (CENTRE APRX 23NM SE BOB QUINN LAKE **AD** (CBW4))

F) SFC G) 1000FT AGL

L3741/26

BLASTING ACT WILL TAKE PLACE WITHIN RADIUS 1NM CENTRE

501111N 1265003W (CENTRE APRX 12NM NNW ZEBALLOS (WATER) (CAA5))

F) SFC G) 2300FT AGL

L3707/26

SR-SS

PARAGLIDING ACT WILL TAKE PLACE WITHIN RADIUS 5NM

CENTRE 505744N 1181104W (AT REVELSTOKE **AD** (CYRV))

F) SFC G) 12500FT AMSL

L3657/26

DAILY 1200-0300

BLASTING ACT WILL TAKE PLACE WITHIN

RADIUS 1.6NM CENTRE 500858N 1255937W

(CENTRE APRX 22NM NNW

GOLD RIVER (THE RIDGE) (HELI) **AD** (CGR4))

F) SFC G) 1640FT AGL

**L3658/26**

DAILY 1200-0300
BLASTING ACT WILL TAKE PLACE WITHIN
RADIUS 1.6NM CENTRE 500723N 1255835W
(CENTRE APRX 21NM N
GOLD RIVER (THE RIDGE) (HELI) **AD** (CGR4))
F) SFC G) 1640FT AGL

L3694/26

BLASTING ACT WILL TAKE PLACE WITHIN
RADIUS 1640FT CENTRE 560205N 1295353W
(CENTRE APRX 7NM N STEWART **AD** (CZST))
F) SFC G) 1600FT AMSL

L3536/26

AUG 04 2110-0300, AUG 05 - SEP 30 1200-0300
BLASTING ACT WILL TAKE PLACE WITHIN RADIUS 1.6NM CENTRE
500924N 1260401W (CENTRE APRX 22NM NNW GOLD RIVER (THE RIDGE)
(HELI) **AD** (CGR4))
F) SFC G) 1640FT AGL

F4053/26

AUG 02 0445-0515, AUG 09 0430-0500, AUG 16 23 0415-0445, AUG 30 ,
0400-0430, SEP 06 0345-0415
FIREWORKS ACT WILL TAKE PLACE WITHIN RADIUS 1NM CENTRE
483345N 1232800W (CENTRE APRX 5NM S VICTORIA INTL **AD**
(CYYJ))
F) SFC G) 2000FT AMSL

L3261/26

SR-SS
BLASTING ACT WILL TAKE PLACE WITHIN RADIUS 2NM
CENTRE 501547N 1245509W
(CENTRE APRX 8NM NE SURGE NARROWS (WATER) (CAG9))
F) SFC G) 2000FT AGL

L3260/26

SR-SS
BLASTING ACT WILL TAKE PLACE WITHIN RADIUS 2NM CENTRE
502612N 1240720W (CENTRE APRX 37NM N POWELL LAKE (WATER) (CAQ8))
F) SFC G) 2000FT AGL

L3259/26

SR-SS
BLASTING ACT WILL TAKE PLACE WITHIN RADIUS 2NM CENTRE
502353N 1243003W (CENTRE APRX 24NM ENE BIG BAY (WATER) **AD** (CAF6))
F) SFC G) 2000FT AGL

L3258/26

SR-SS
BLASTING ACT WILL TAKE PLACE WITHIN RADIUS 2NM CENTRE
503034N 1242608W (CENTRE APRX 27NM ENE BIG BAY (WATER) (CAF6))
F) SFC G) 2000FT AGL

L3237/26

SR-SS
BLASTING ACT WILL TAKE PLACE WITHIN
RADIUS 1NM CENTRE 505827N 1180606W
(CENTRE APRX 3.2NM ENE REVELSTOKE **AD** (CYRV))
F) SFC G) 1000FT AGL

L3106/26

BLASTING ACT WILL TAKE PLACE WITHIN RADIUS 1NM CENTRE
503656N 1261419W (CENTRE APRX 13NM ESE GILFORD ISLAND/ECHO BAY
(WATER) **AD** (CAA7))
F) SFC G) 1500FT AGL

**L3075/26**

DESIGNATED AIRSPACE HANDBOOK (DAH) IS AMENDED AS FLW:
KITIMAT, BC CYR199, CLASS F RESTRICTED AIRSPACE IS ESTABLISHED
WITHIN 540152N 1284141W - 540152N 1284108W - 540115N 1284009W -
535932N 1284028W - 535929N 1284117W - 540152N 1284141W
(CENTRE APRX 10NM S KITIMAT **AD** (CBW2)). NO PERSON SHALL OPR AN
ACFT, INCLUDING REMOTELY PILOTED ACFT (RPA), WITHIN THE AREA
DESCRIBED UNLESS AUTH BY CONTROLLING AGENCY, LNG CANADA
LOGISTICS SECTION CHIEF (DUTY) 778-876-7013
F) SFC G) 1000FT AMSL

L3027/26

BLASTING ACT WILL TAKE PLACE WITHIN RADIUS 3000FT CENTRE
503656N 1261419W (CENTRE APRX 13NM ESE GILFORD ISLAND/ECHO BAY
(WATER) (CAA7))
F) SFC G) 1500FT AGL

L3040/26

SR-SS
BLASTING ACT WILL TAKE PLACE WITHIN RADIUS 1NM
CENTRE 502218N 1272445W (CENTRE 4.4NM ESE PORT
ALICE (HOSP) (HELI) (CBB5))
F) SFC G) 400FT AGL

L3039/26

SR-SS
BLASTING ACT WILL TAKE PLACE WITHIN RADIUS 1NM
CENTRE 502205N 1272439W (CENTRE APRX 4.6NM SE PORT
ALICE (HOSP) (HELI) (CBB5))
F) SFC G) 400FT AGL

L3037/26

AVALANCHE CTL BLASTING ACT WILL TAKE PLACE
WITHIN RADIUS 1NM CENTRE 563105N 1293108W
(CENTRE APRX 36NM ESE BOB QUINN LAKE **AD** (CBW4))
F) SFC G) 3000FT AMSL

L3036/26

BLASTING ACT WILL TAKE PLACE WITHIN
RADIUS 2NM CENTRE 562817N 1300937W
(CENTRE APRX 30NM SSE BOB QUINN LAKE **AD** (CBW4))
F) SFC G) 8000FT AMSL

L3035/26

AVALANCHE CTL BLASTING ACT WILL TAKE PLACE
WITHIN RADIUS 2NM CENTRE 562653N 1294606W
(CENTRE APRX 32NM N STEWART **AD** (CZST))
F) SFC G) 6000FT AMSL

L3034/26

AVALANCHE CTL BLASTING ACT WILL TAKE PLACE
WITHIN RADIUS 2NM CENTRE 562322N 1295057W
(CENTRE APRX 28NM N STEWART **AD** (CZST))
F) SFC G) 4000FT AMSL

L3033/26

BLASTING ACT WILL TAKE PLACE WITHIN
RADIUS 2NM CENTRE 562435N 1295941W
(CENTRE APRX 29NM NNW STEWART **AD** (CZST))
F) SFC G) 8000FT AMSL

F3552/26

BLASTING ACT WILL TAKE PLACE WITHIN
RADIUS 2NM CENTRE 491539N 1215043W
(CENTRE APRX 3.5NM SSW HARRISON HOT SPRINGS (WATER) **AD** (CAE7)).
F) SFC G) 1000FT AGL

**F3551/26**

BLASTING ACT WILL TAKE PLACE WITHIN
RADIUS 2NM CENTRE 490518N 1215754W
(CENTRE APRX 4NM S CHILLIWACK **AD** (CYCW))
SFC TO 1000FT AGL.
F) SFC G) 1300FT AMSL

F3550/26

BLASTING ACT WILL TAKE PLACE WITHIN
RADIUS 2NM CENTRE 491714N 1223927W
(CENTRE APRX 4.8NM NNE PITT MEADOWS **AD** (CYPK)).
F) SFC G) 1000FT AGL

F3461/26

SR-SS
BLASTING ACT WILL TAKE PLACE WITHIN 1000FT EITHER SIDE
OF A LINE 493728N 1230012W - 493050N 1225312W
(CENTRE APRX 15NM SE SQUAMISH MUNICIPAL AIRPORT
(DON PATRICK FIELD) **AD** (CYSE))
F) SFC G) 1000FT AGL

L2939/26

SR-SS
BLASTING ACT WILL TAKE PLACE WITHIN RADIUS 1NM CENTRE
555452N 1300059W (CENTRE APRX 0.6NM SW STEWART (WATER)(CAC9))
F) SFC G) 2000FT AGL

L2919/26

DAILY 1200-0300
BLASTING ACT WILL TAKE PLACE WITHIN RADIUS 2NM CENTRE
500017N 1262811W (CENTRE APRX 9NM NE TAHSIS (WATER) **AD** (CAL9))
F) SFC G) 1700FT AGL

F3408/26

SR-SS
BLASTING ACT WILL TAKE PLACE WITHIN RADIUS 2NM
CENTRE 490504N 1221117W (CENTRE APRX 1.28NM SSE ABBOTSFORD
(SUMAS MOUNTAIN)(HELI) (CSM7))
F) SFC G) 1000FT AGL

L2800/26

JUN 30 1700-0300, JUL 01-AUG 31 1200-0300
BLASTING ACT WILL TAKE PLACE WITHIN RADIUS 2NM CENTRE
500610N 1260021W (CENTRE APRX 19NM NNW GOLD RIVER (THE RIDGE)
(HELI) (CGR4))
F) SFC G) 1700FT AGL

L2802/26

JUN 30 1627-0300, JUL 01-AUG 31 1200-0300
BLASTING ACT WILL TAKE PLACE WITHIN RADIUS 2NM CENTRE
(CENTRE APRX 16NM N GOLD RIVER (THE RIDGE) (HELI) **AD** (CGR4))
F) SFC G) 1700FT AGL

L2799/26

JUN 30 1618-0300, JUL 01-AUG 31 1200-0300
BLASTING ACT WILL TAKE PLACE WITHIN RADIUS 2NM CENTRE
500031N 1263054W (CENTRE APRX 7NM NNE TAHSIS (WATER) **AD** (CAL9))
F) SFC G) 1700FT AGL

F2986/26

SR-SS
BLASTING ACT WILL TAKE PLACE WITHIN RADIUS 2NM CENTRE
491216N 1221837W (APRX 6NM NNE ABBOTSFORD (TECK) (HELI) **AD**
(CTK8))
F) SFC G) 1000FT AGL

**F2928/26**

SR-SS

BLASTING ACT WILL TAKE PLACE WITHIN
RADIUS 2NM CENTRE 493859N 1231244W
(CENTRE APRX 8NM S SQUAMISH MUNICIPAL AIRPORT
(DON PATRICK FIELD) **AD** (CYSE))
F) SFC G) 1000FT AGL

L2612/26

SR-SS

BLASTING ACT WILL TAKE PLACE WITHIN
RADIUS 2NM CENTRE 502156N 1191406W
(CENTER APRX 8NM NNE VERNON **AD** (CYVK))
F) SFC G) 1000FT AGL

L2613/26

SR-SS

BLASTING ACT WILL TAKE PLACE WITHIN
RADIUS 2NM CENTRE 500720N 1192325W
(CENTRE APRX 4.4NM N WINFIELD (WOOD LAKE)(WATER)(CAY9))
F) SFC G) 1000FT AGL

F2899/26

SR-SS

BLASTING ACT 1000FT EITHER SIDE OF A LINE:
493728N 1230012W - 493050N 1225312W
(APRX 11NM SE SQUAMISH **AD** (CYSE) TO
19NM SE SQUAMISH **AD** (CYSE))
F) SFC G) 1000FT AGL

L2538/26

SR-SS

BLASTING ACT WILL TAKE PLACE WITHIN RADIUS 2NM CENTRE
494335N 1230723W (CENTRE APRX 3.7NM SE SQUAMISH MUNICIPAL
AIRPORT (DON PATRICK FIELD) **AD** (CYSE))
F) SFC G) 1000FT AGL

L2530/26

SR-SS

BLASTING ACT WILL TAKE PLACE WITHIN RADIUS 2NM CENTRE
541635N 1301647W (CENTRE APRX 2.5NM ESE PRINCE RUPERT (HOSP)
(HELI) (CBR8))
F) SFC G) 1000FT AGL

L2516/26

BLASTING ACT WILL TAKE PLACE WITHIN RADIUS 1NM CENTRE

511120N 1174506W (CENTRE APRX 21NM NE REVELSTOKE **AD** (CYRV), APRX
21NM NE REVELSTOKE (QUEEN VICTORIA HOSPITAL) (HELI) **AD** (CQV3))
F) SFC G) 1700FT AGL

L2515/26

BLASTING ACT WILL TAKE PLACE WITHIN RADIUS 1NM CENTRE

511208N 1174443W (CENTRE APRX 22NM NNE REVELSTOKE **AD** (CYRV), APRX
22NM NE REVELSTOKE (QUEEN VICTORIA HOSPITAL) (HELI) **AD** (CQV3))
F) SFC G) 1700FT AGL

L2514/26

BLASTING ACT WILL TAKE PLACE WITHIN RADIUS 1NM CENTRE

511046N 1174557W (CENTRE APRX 20NM NE REVELSTOKE (QUEEN VICTORIA
HOSPITAL) (HELI) (CQV3), APRX 21NM NE REVELSTOKE **AD** (CYRV)
F) SFC G) 1700FT AGL

L2483/26

SR-SS

BLASTING ACT WILL TAKE PLACE WITHIN
RADIUS 1NM CENTRE 495919N 1253458W
(CENTRE APRX 12NM W CAMPBELL RIVER **AD** (CYBL))
F) SFC G) 1000FT AGL

**L2455/26**

SR-SS

BLASTING ACT WILL TAKE PLACE WITHIN

RADIUS 1NM CENTRE 494715N 1234320W

(CENTRE APRX 15NM NNE PENDER HARBOUR (WATER) **AD** (CAG8))

F) SFC G) 1500FT AGL

L2412/26

DAILY 1900-0100

BLASTING ACT WILL TAKE PLACE WITHIN

RADIUS 0.5NM CENTRE 503947N 1202629W

(CENTRE APRX 2.4NM SSE KAMLOOPS **AD** (CYKA))

SFC TO 1640FT AGL.

F) SFC G) 4071FT AMSL

L2378/26

SR-SS

BLASTING ACT WILL TAKE PLACE

WITHIN RADIUS 1NM CENTRE 555452N 1300059W

(CENTRE APRX 0.6NM WSW STEWART (WATER) **AD** (CAC9))

F) SFC G) 2000FT AGL

+++++ ROUTE +++++

L4026/26

DUE FOREST FIRE:

EXC WHERE OPR UNDER CAR 601.17

.

T629 BTN YWL **VOR/DME** AND KAN00: MEA/MOCA TO READ: 11000

T629 BTN KAN00 AND SEATN: MOCA TO READ: 11000

T695 BTN ALTAG AND FLOON: MEA/MOCA TO READ: 11000

T774 BTN KROFT AND YWL **VOR/DME**: MEA/MOCA TO READ: 11000T618 BTN RONCH AND YWL **VOR/DME**: MEA/MOCA TO READ: 11000**L4022/26**

DUE FOREST FIRE:

EXC WHERE OPR UNDER CAR 601.17

T674: BTN BOXON AND WHATS: MEA/MOCA TO READ 13000

.

T800: BTN LOCAN AND GOATE: MEA/MOCA TO READ 13000

L3973/26

DUE FOREST FIRE:

EXC WHERE OPR UNDER CANADIAN AVIATION REGULATIONS (CAR) 601.17

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T618 BTN YWL **VOR/DME** AND RONCH: MEA TO READ: 10000**L3963/26**

DUE FOREST FIRE:

.

T629 BTN GARRE AND SEATN: MEA/MOCA TO READ: 12500



L3947/26 VALID: 23-AUG-26 2208 - 28-AUG-26 1800
DUE FOREST FIRE:

.
B18 BTN AMBRO AND GABIN: MEA/MOCA TO READ: 13000

.
T602 BTN ALVOL AND BOOTH: MEA/MOCA TO READ: 13000

.
T610 BTN GABIN AND BOOPY: MEA/MOCA TO READ: 13000

.
T611 BTN VOLOX AND SENS: MEA/MOCA TO READ: 13000

.
T684 BTN DURAK AND VIDRI: MEA/MOCA TO READ: 13000

.
T650 BTN BOOTH AND VOLOX: MEA/MOCA TO READ: 13000

.
T713 BTN BOOTH AND ICOLA: MEA/MOCA TO READ: 13000

.
T774 BTN SENS AND KROFT: MEA/MOCA TO READ: 13000

F3713/26

AMEND PUBLICATIONS: AMEND MANDATORY IFR ROUTES:

ADD: CYPK H AND L ARR FR NE RNAV SENS T645 BUICK AMEBO EPLUS

ADD: CYPK H AND L ARR FR E RNAV SENS T645 BUICK AMEBO EPLUS

L3113/26

AMEND PUBLICATIONS: T609 BTN DASMU AND NOXAG: MOCA TO READ 7100

L2172/26

AMEND PUBLICATIONS: V304 BTN VITEV AND BOOTH: MOCA TO READ 9300

F2153/26

AMEND PUBLICATIONS: AMEND MANDATORY IFR ROUTES:

DELETE: CYPK H AND L ARR FR SW RNAV KEPVI PENIN VIXOR

ADD: CYPK H AND L DEP TO SW RNAV KEPVI PENIN VIXOR

L1668/26

AMEND PUBLICATIONS: T825 BTN UQQ **TACAN** AND MOBID:

MEA/MOCA TO READ: 3600

L1515/26

V321 BTN YXS AND ALIVE: MOCA TO READ: 6400

KZSE

SEATTLE FIR/UIR

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

08/480 VALID: 28-AUG-26 1730 - 28-AUG-26 1930

AIRSPACE EEL B MOA ACT 11000FT UP TO BUT NOT
INCLUDING FL180

08/479 VALID: 28-AUG-26 1730 - 28-AUG-26 1930

AIRSPACE EEL A MOA ACT 11000FT UP TO BUT NOT
INCLUDING FL180

08/481 VALID: 28-AUG-26 1730 - 28-AUG-26 1930

AIRSPACE EEL C MOA ACT 11000FT UP TO BUT NOT
INCLUDING FL180

08/482 VALID: 28-AUG-26 1730 - 28-AUG-26 1930

AIRSPACE EEL D MOA ACT 11000FT UP TO BUT NOT
INCLUDING FL180

08/478 VALID: 28-AUG-26 1700 - 28-AUG-26 2100

AIRSPACE OKANOGAN B MOA ACT 300FT-8999FT

08/476 VALID: 28-AUG-26 1700 - 28-AUG-26 2100

AIRSPACE ROOSEVELT A MOA ACT 9000FT UP TO BUT NOT
INCLUDING FL180

08/477 VALID: 28-AUG-26 1700 - 28-AUG-26 2100

AIRSPACE OKANOGAN C MOA ACT 300FT-8999FT



08/475 VALID: 28-AUG-26 1700 - 28-AUG-26 2100
AIRSPACE ROOSEVELT B MOA ACT 300FT-8999FT

08/474 VALID: 28-AUG-26 1700 - 28-AUG-26 2100
AIRSPACE OKANOGAN A MOA ACT 9000FT UP TO BUT NOT INCLUDING FL180

08/432 VALID: 28-AUG-26 1600 - 29-AUG-26 2200
AIRSPACE PJE WI AN AREA DEFINED AS 3NM RADIUS OF 482706N1200505W (3NM NE S52) SFC-6000FT AGL DLY 1600-2200

08/470 VALID: 28-AUG-26 1500 - 29-AUG-26 0001
AIRSPACE OLYMPIC MOA ACT 6000FT UP TO BUT NOT INCLUDING FL180

08/464
AIRSPACE R6714F ACT SFC-5000FT

08/466
AIRSPACE R6714G ACT SFC-5000FT

08/465
AIRSPACE R6714A ACT SFC-5000FT

08/461
AIRSPACE R6714H ACT SFC-5000FT

A4175/26 VALID: 27-AUG-26 1500 - 28-AUG-26 1830
DLY 1500-1830
ZSE NAV GPS (MHRC GPS 26-05)(INCLUDING WAAS, GBAS, AND ADS-B) MAY NOT BE **AVBL** WI A 350NM RADIUS CENTERED AT 424554N1153444W (TWF272051) FL400-UNL, 307NM RADIUS AT FL250, 204NM RADIUS AT 10000FT, 214NM RADIUS AT 4000FT AGL, 155NM RADIUS AT 50FT AGL. F) 50FT AGL G) UNL

08/306
AIRSPACE UAS WI AN AREA DEFINED AS 0.5NM RADIUS OF 451623.50N1220828.90W (8.5NM SE 03S) SFC-400FT AGL

08/292
AIRSPACE FIRE FIGHTING HEL OPS WI AN AREA DEFINED AS 5NM RADIUS OF 482142N1193408W (.8NM S S35) SFC-3500FT

A4083/26
AIRSPACE ADS-B, AUTO DEPENDENT SURVEILLANCE REBROADCAST (ADS-R), TFC INFO SER BCST (TIS-B) MAY NOT BE **AVBL** WI AN AREA DEFINED AS 185NM RADIUS OF 460002N1234504W. AP AIRSPACE AFFECTED MAY INCLUDE CLM, SEA, PAE, AWO, TIW, HQM, MMV, CVO, EUG, OTH. 2000FT-17000FT. F) 2000FT AMSL G) 17000FT AMSL

08/195
AIRSPACE UAS WI AN AREA DEFINED AS 2NM RADIUS OF 475709N1185913W (4.3NM NE 3W7) SFC-200FT AGL DLY 0000-2359

08/093
AIRSPACE UAS WI AN AREA DEFINED AS 0.4NM RADIUS OF 451623.80N1220830.20W (8.5NM SE 03S) SFC-400FT AGL MON-THU SR-SS

A3985/26
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 190NM RADIUS OF 445543N1242906W. AP AIRSPACE AFFECTED MAY INCLUDE BOK, MFR, PDX, PWT, SEA, SHN, SLE, TCM, TIW, UAO, VUO. SFC-17000FT. F) SFC G) 17000FT AMSL

08/123
OBST MOORED PARA GLD WI AN AREA DEFINED AS 2NM RADIUS OF OLM120038 SFC-4500FT (3700FT AGL) NOT FLAGGED DLY 1500-0400

07/467
AIRSPACE UAS WI AN AREA DEFINED AS 5NM RADIUS OF 455003N1192632W (7.4NM W HRI) SFC-1000FT AGL

07/138
AIRSPACE HANG GLD WI AN AREA DEFINED AS 12NM RADIUS OF 451540N1171044W (7.5NM SE JSY) SFC-12000FT

**07/027**

AIRSPACE PJE WI AN AREA DEFINED AS 3NM RADIUS OF
470938N1181727W (4.3NM NE 33S) SFC-15000FT DLY 1200-0600

A3565/26

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 107NM RADIUS OF 485504N1212208W. AP
AIRSPACE AFFECTED MAY INCLUDE OMK, EAT, S43, AWO, SEA, BFI, PAE,
BLI. SFC-16000FT. F) SFC G) 16000FT AMSL

A2477/26

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 150NM RADIUS OF 471114N1262529W. AP
AIRSPACE AFFECTED MAY INCLUDE AST, CLS, HQM, OLM, SHN. SFC-UNL. F)
SFC G) UNL

A1780/26

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 90NM RADIUS OF
402612N1223110W. AP AIRSPACE AFFECTED MAY INCLUDE RBL, RDD.
SFC-9000FT. F) SFC G) 9000FT AMSL

A1691/26

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 117NM RADIUS OF 483528N1261728W. AP
AIRSPACE AFFECTED MAY INCLUDE CLM, NOW, UIL. SFC-UNL F) SFC G)
UNL

04/045

AIRSPACE PJE WI AN AREA DEFINED AS 10NM RADIUS OF
S10 SFC-10000FT DLY 1500-0300

A0455/26

ZSE WA..ROUTE ZSE.

V120, V448 SPOKANE (GEG) **VORTAC**, WA R-059 TO COP NA NORTHEASTBOUND
EXCEPT FOR ACFT EQUIPPED WITH SUITABLE RNAV SYSTEM WITH GPS.

GEG **VOR** 001 CW 090 **UNUSABLE**.

A0454/26

ZSE WA..ROUTE ZSE.

V112 SPOKANE (GEG) **VORTAC**, WA R-013 TO COP NA NORTHEASTBOUND
EXCEPT FOR ACFT EQUIPPED WITH SUITABLE RNAV SYSTEM WITH GPS.

GEG **VOR** 001 CW 090 **UNUSABLE**.

A0456/26

ZSE WA..ROUTE ZSE.

V2 SPOKANE (GEG) **VORTAC**, WA R-080 TO COP NA EASTBOUND EXCEPT FOR
ACFT EQUIPPED WITH SUITABLE RNAV SYSTEM WITH GPS.

GEG **VOR** 001 CW 090 **UNUSABLE**.

A0453/26

ZSE WA..ROUTE ZSE.

J136 SPOKANE (GEG) **VORTAC**, WA R-080 TO COP NA EASTBOUND EXCEPT FOR
ACFT EQUIPPED WITH SUITABLE RNAV SYSTEM WITH GPS.

GEG **VOR** 001 CW 090 **UNUSABLE**.

A0452/26

ZSE WA..ROUTE ZSE.

J517 SPOKANE (GEG) **VORTAC**, WA R-013 TO COP NA NORTHEASTBOUND
EXCEPT FOR ACFT EQUIPPED WITH SUITABLE RNAV SYSTEM WITH GPS.

GEG **VOR** 001 CW 090 **UNUSABLE**.

A0015/26

ZSE 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 37NM RADIUS
OF 414030N1223609W. AP AIRSPACE AFFECTED MAY INCLUDE SIY.
F) SFC G) 8000FT.

**A1090/25**

ZSE ROUTE ZSE.

V444 SPOKANE (GEG) **VORTAC**, WA TO DATES, WA MEA GAP AT COP. ALW **VOR**
R-003 **UNUSABLE** BEYOND 40 NM.**A0737/25**

ZSE WA..ROUTE ZSE.

V23 EGRET, WA TO ACORD, WA MEA 4500.

A4073/24

ZSE WA..ROUTE ZSE.

V23 MALAY, WA TO MCKEN, WA MEA 5400 NORTHBOUND.

A3925/24

ZSE OR..ROUTE ZSE.

V495 PAPLE, OR MCA 10000 SOUTHEASTBOUND EXCEPT FOR ACFT EQUIPPED
WITH SUITABLE RNAV SYSTEM WITH GPS.

+++++ WAYPOINT +++++

A4058/26NAV BTG **TACAN** AZM U/S

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

A4245/26 VALID: 28-AUG-26 1800 - 28-AUG-26 1930

AIRSPACE W237D ACT F) SFC G) FL270

A4237/26 VALID: 28-AUG-26 1730 - 28-AUG-26 1930AIRSPACE W570C ACT 11000FT UP TO BUT NOT INCLUDING FL500 F)
11000FT AMSL G) FL500**A4236/26 VALID: 28-AUG-26 1730 - 28-AUG-26 1930**AIRSPACE W570B ACT 1000FT UP TO BUT NOT INCLUDING FL500 F) 1000FT
AMSL G) FL500**A4238/26 VALID: 28-AUG-26 1730 - 28-AUG-26 1930**

AIRSPACE W570A ACT F) SFC G) UP TO BUT NOT INCLUDING FL500

A4239/26 VALID: 28-AUG-26 1730 - 28-AUG-26 1930AIRSPACE W570D ACT F) 1000FT AMSL G) UP TO BUT NOT INCLUDING
FL500**A4241/26 VALID: 28-AUG-26 1530 - 28-AUG-26 2030**

AIRSPACE W237F ACT F) SFC G) FL270

A4242/26 VALID: 28-AUG-26 1530 - 28-AUG-26 2030

AIRSPACE W237C ACT F) SFC G) FL270

A4244/26 VALID: 28-AUG-26 1530 - 28-AUG-26 2030

AIRSPACE W237G ACT F) SFC G) FL270

A4240/26 VALID: 28-AUG-26 1500 - 29-AUG-26 0001

AIRSPACE W237A ACT F) SFC G) FL350

A4243/26 VALID: 28-AUG-26 1500 - 28-AUG-26 2100

AIRSPACE W237E ACT F) SFC G) FL270

+++++ ROUTE +++++

A2158/26OR..ROUTE ZSE. V182, V27 GAMMA INT, OR MRA 8000. RBG **VOR/DME** R-295
UNUSABLE BELOW 8000 AT GAMMA. F) SFC G) 8000FT**KZLC****SALT LAKE CITY FIR/UIR**

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

08/261 VALID: 29-AUG-26 0215 - 29-AUG-26 0330

AIRSPACE LGT OUT/NIGHT VISION GOGGLE TRAINING

REVEILLE NORTH MOA ACT 100FT UP TO BUT NOT INCLUDING FL180



08/262 VALID: 29-AUG-26 0215 - 29-AUG-26 0330
AIRSPACE LGT OUT/NIGHT VISION GOGGLE TRAINING
REVEILLE SOUTH MOA ACT 100FT UP TO BUT NOT INCLUDING FL180

08/124 VALID: 28-AUG-26 1500 - 28-AUG-26 1900
AIRSPACE LGT OUT/NIGHT VISION GOGGLE TRAINING
JARBIDGE NORTH MOA ACT 100FT AGL UP TO BUT NOT INCLUDING FL180

08/125 VALID: 28-AUG-26 1500 - 28-AUG-26 1900
AIRSPACE LGT OUT/NIGHT VISION GOGGLE TRAINING
OWYHEE NORTH MOA ACT 100FT AGL UP TO BUT NOT INCLUDING FL180

08/467 VALID: 28-AUG-26 1300 - 28-AUG-26 1900
AIRSPACE IR293 A TO T ACT 100FT-14000FT

08/462 VALID: 28-AUG-26 1300 - 29-AUG-26 0001
AIRSPACE SEVIER C MOA ACT 14500FT UP TO BUT NOT INCLUDING FL180

08/460 VALID: 28-AUG-26 1300 - 28-AUG-26 1429
AIRSPACE WHITE ELK MOA ACT 14000FT UP TO BUT NOT INCLUDING FL180

08/463 VALID: 28-AUG-26 1300 - 29-AUG-26 0001
AIRSPACE SEVIER D MOA ACT 9500FT UP TO BUT NOT INCLUDING FL180

08/456 VALID: 28-AUG-26 1200 - 29-AUG-26 0001
AIRSPACE R6412A ACT SFC-8900FT

08/455 VALID: 28-AUG-26 1200 - 29-AUG-26 0001
AIRSPACE R6412C ACT SFC-8900FT

A2222/26
AIRSPACE ADS-B, AUTO DEPENDENT SURVEILLANCE REBROADCAST (ADS-R),
TFC INFO SERVICE BCST (TIS-B), FLT INFO SER BCST (FIS-B) SER MAY
NOT BE **AVBL** WI AN AREA DEFINED AS 65NM RADIUS OF 413820N1101337W.
AP AIRSPACE AFFECTED MAY INCLUDE BPI, EMM, EVW, FBR, RKS, SLC.
7000FT-15000FT. F) 7000FT AMSL G) 15000FT AMSL

A2215/26 VALID: 27-AUG-26 1500 - 28-AUG-26 1830
DLY 1500-1830
ZLC NAV GPS (MHRC GPS 26-05)(INCLUDING WAAS,GBAS, AND ADS-B) MAY
NOT BE **AVBL** WI A 350NM RADIUS CENTERED AT 424554N1153444W
(TWF272051) FL400-UNL, 307NM RADIUS AT FL250, 204NM RADIUS AT
10000FT, 214NM RADIUS AT 4000FT AGL, 155NM RADIUS AT 50FT AGL. F)
50FT AGL G) UNL

08/281 VALID: 25-AUG-26 1300 - 28-AUG-26 2359
AIRSPACE UAS WI AN AREA DEFINED AS 2.5NM RADIUS OF
404044N1122731W (5.5NM WNW TVY) SFC-400FT AGL DLY 1300-2359

08/511 VALID: 24-AUG-26 1500 - 28-AUG-26 2300
AIRSPACE R3203D ACT SFC-FL220

08/254 VALID: 24-AUG-26 1246 - 29-AUG-26 0214
AIRSPACE UAS WI AN AREA DEFINED AS 5NM RADIUS OF
433554N1125420W (9.7NM NW U37) SFC-1500FT AGL MON-FRI SR-SS

08/212
AIRSPACE UAS WI AN AREA DEFINED AS 2NM RADIUS OF
433555N1125419W (9.7NM NW U37) SFC-2100FT AGL THU FRI MON TUE WED
1300-0100

A2203/26
AIRSPACE ADS-B, AUTO DEPENDENT SURVEILLANCE REBROADCAST (ADS-R)
SERVICES MAY NOT BE **AVBL** WI AN AREA DEFINED AS 66NM RADIUS OF
382317N1172221W. AP AIRSPACE AFFECTED MAY INCLUDE HTH, TPH.
5000FT-11000FT. F) 5000FT AMSL G) 11000FT AMSL

08/203 VALID: 10-AUG-26 1800 - 29-AUG-26 0600
AIRSPACE R3203A ACT SFC-15000FT

**A2115/26**

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 152NM RADIUS OF 362113N1155038W. AP AIRSPACE AFFECTED MAY INCLUDE LAS, ONT, CDC, MMH, WJF, TNP, IGM. F) SFC G) UNL

07/157

AIRSPACE HANG GLD WI AN AREA DEFINED AS 12NM RADIUS OF 451540N1171044W (7.5NM SE JSY) SFC-12000FT

A2083/26

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 103NM RADIUS OF 370617N1164540W. AP AIRSPACE AFFECTED MAY INCLUDE LAS, VGT, IYK, MMH, BTY, BIH, TPH. F) SFC G) UNL

06/231

AIRSPACE UAS WI AN AREA DEFINED AS 0.5NM RADIUS OF 435720.60N1164519.20W (10.7NM SE S75) SFC-50FT AGL

03/212

AIRSPACE UAS WI AN AREA DEFINED AS 0.5NM RADIUS OF 435720.60N1164519.20W (10.7NM SE S75) SFC-50FT AGL

A0421/25

ZLC ROUTE ZLC.
J523 BRYCE CANYON (BCE) **VORTAC**, UT TO ELY (ELY) **VOR/DME**, NV MEA 22000. MEA GAP AT COP. BCE **VORTAC** R-295 **UNUSABLE** BEYOND 119 NM AND ELY **VOR** R-114 **UNUSABLE** BEYOND 16 NM.

A0218/25

ZLC UT..ROUTE ZLC ZLA.
V8 MATZO INT, UT TO JEZOB INT, UT MEA 12000 WESTBOUND EXCEPT FOR ACFT EQUIPPED WITH SUITABLE RNAV SYSTEM WITH GPS.
V8 JEZOB INT, UT TO JITKA INT, UT MEA 12000 WESTBOUND EXCEPT FOR ACFT EQUIPPED WITH SUITABLE RNAV SYSTEM WITH GPS.
MMM **VOR** MRA AT JITKA 12000.

A0643/24

ZLC ROUTE ZLC ZDV.
J12 FAIRFIELD (FFU) **VORTAC**, UT TO GRAND JUNCTION (JNC) **VOR/DME**, CO MEA GAP. FFU **VOR** R-100 **UNUSABLE** BEYOND 77 NM.

A0627/24

ZLC ROUTE ZLC ZOA.
J56 MINA (MVA) **VORTAC**, NV TO WASATCH (TCH) **VORTAC**, UT NA. MVA **VOR** R-045 **UNUSABLE** BEYOND 40 NM.

A0548/24

ZLC ROUTE ZLC ZMP.
J36 HILGR, MT TO DICKINSON (DIK) **VORTAC**, ND NA EXCEPT FOR AIRCRAFT EQUIPPED WITH SUITABLE RNAV SYSTEM WITH GPS. DIK **VOR** R-265 **UNUSABLE**.

A0547/24

ZLC ROUTE ZLC ZMP.
J70 LEWISTOWN (LWT) **VOR/DME**, MT TO DICKINSON (DIK) **VORTAC**, ND NA EXCEPT FOR AIRCRAFT EQUIPPED WITH SUITABLE RNAV SYSTEM WITH GPS.
DIK **VOR** R-261 **UNUSABLE** AND LWT **VOR** R-075 **UNUSABLE** BEYOND 123 NM.

A0533/24

ZLC MT..ROUTE ZLC.
V120 LEWISTOWN (LWT) **VOR/DME**, MT R-089 TO COP NA FROM 72 NM TO COP EXCEPT FOR ACFT EQUIPPED WITH SUITABLE RNAV SYSTEM WITH GPS.
LWT **VOR** R-089 **UNUSABLE** BEYOND 72 NM.

A0524/24

ZLC ROUTE ZLC ZDV.
J148 MYTON (MTU) **VOR/DME**, UT TO CHEYENNE (CYS) **VORTAC**, WY NA EXCEPT FOR AIRCRAFT EQUIPPED WITH SUITABLE RNAV SYSTEM WITH GPS.
CYS **VOR** R-244 **UNUSABLE** BEYOND 40 NM.



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

A2197/26

AIRSPACE AIRSPACE BOZEMAN, MT..LASER LIGHT DEMONSTRATION WI AN
AREA DEFINED AS 1NM RADIUS OF 453959.32N1110244.07W (BZN129008)
SFC-19403FT. LASER LIGHT BEAM MAY BE INJURIOUS TO PILOT/PAX EYES
WI 13814FT VER OR 723FT Laterally OF THE LGT SOURCE. FLASH
BLINDNESS OR COCKPIT ILLUMINATION MAY OCCUR BEYOND THESE DIST.
BOISE TRACON /BOI/ TELEPHONE 208-364-5823 IS THE FAA CDN FAC F)
SFC G) 19403FT AMSL

+++++ ROUTE +++++

A0202/25

ZLC MT..ROUTE ZLC.
J539 GLASGOW (GGW) **VOR/DME**, MT R-328 TO U.S. BORDER NA.

A0201/25

ZLC MT..ROUTE ZLC.
J530, J7 GREAT FALLS (GTF) **VORTAC**, MT R-023 TO U.S. BORDER NA.

KZMP MINNEAPOLIS FIR/UIR

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

08/751 VALID: 29-AUG-26 1100 - 30-AUG-26 1100

AIRSPACE R6901B ACT SFC-FL200

08/726 VALID: 29-AUG-26 0501 - 29-AUG-26 1229

AIRSPACE R4301 ACT SFC-10000FT

08/659 VALID: 28-AUG-26 1900 - 29-AUG-26 0200

AIRSPACE UAS WI AN AREA DEFINED AS 2NM RADIUS OF
441023N0892934W (10.6NM NW Y50) SFC-100FT AGL

08/756 VALID: 28-AUG-26 1845 - 28-AUG-26 1859

AIRSPACE CRYPT SOUTH MOA ACT 8000FT UP TO BUT NOT
INCLUDING FL180

08/759 VALID: 28-AUG-26 1845 - 28-AUG-26 1859

AIRSPACE CRYPT NORTH MOA ACT 8000FT UP TO BUT NOT
INCLUDING FL180

08/758 VALID: 28-AUG-26 1845 - 28-AUG-26 1859

AIRSPACE CRYPT CENTRAL MOA ACT 8000FT UP TO BUT
NOT INCLUDING FL180

08/757 VALID: 28-AUG-26 1845 - 28-AUG-26 1859

AIRSPACE LAKE ANDES MOA ACT 6000FT UP TO BUT NOT
INCLUDING FL180

08/753 VALID: 28-AUG-26 1800 - 28-AUG-26 2000

AIRSPACE PIKE EAST MOA ACT 300FT AGL UP TO BUT
NOT INCLUDING FL180

08/755 VALID: 28-AUG-26 1800 - 28-AUG-26 2000

AIRSPACE PIKE WEST MOA ACT 6000FT UP TO BUT NOT
INCLUDING FL180

08/749 VALID: 28-AUG-26 1701 - 28-AUG-26 1715

AIRSPACE LAKE ANDES MOA ACT 6000FT UP TO BUT NOT
INCLUDING FL180

08/748 VALID: 28-AUG-26 1630 - 28-AUG-26 1700

AIRSPACE AR105(E) ACT FL240-FL260

08/746 VALID: 28-AUG-26 1601 - 28-AUG-26 1715

AIRSPACE CRYPT CENTRAL MOA ACT 8000FT UP TO BUT
NOT INCLUDING FL180



08/747 VALID: 28-AUG-26 1601 - 28-AUG-26 1715
AIRSPACE CRYPT SOUTH MOA ACT 8000FT UP TO BUT NOT INCLUDING FL180

08/744 VALID: 28-AUG-26 1601 - 28-AUG-26 1715
AIRSPACE CRYPT NORTH MOA ACT 8000FT UP TO BUT NOT INCLUDING FL180

08/745 VALID: 28-AUG-26 1600 - 28-AUG-26 1630
AIRSPACE AR105(W) ACT FL240-FL260

08/743 VALID: 28-AUG-26 1546 - 28-AUG-26 1715
AIRSPACE ONEILL MOA ACT 500FT UP TO BUT NOT INCLUDING FL180

08/733 VALID: 28-AUG-26 1400 - 28-AUG-26 1600
AIRSPACE PIKE EAST MOA ACT 300FT UP TO BUT NOT INCLUDING FL180

08/732 VALID: 28-AUG-26 1400 - 28-AUG-26 1600
AIRSPACE PIKE WEST MOA ACT 6000FT UP TO BUT NOT INCLUDING FL180

08/661 VALID: 28-AUG-26 1330 - 28-AUG-26 1500
AIRSPACE UAS WI AN AREA DEFINED AS 2NM RADIUS OF 442416N0893021W (8.5NM S STE) SFC-200FT AGL

08/651
AIRSPACE UAS WI AN AREA DEFINED AS 2NM RADIUS OF 444455N0924057W (11.6NM NW RGK) SFC-150FT AGL DLY 1300-0100

08/653 VALID: 28-AUG-26 1300 - 28-AUG-26 1800
AIRSPACE UAS WI AN AREA DEFINED AS 3NM RADIUS OF 450304N0880019W (10.2NM S 3D1) SFC-100FT AGL

08/600 VALID: 28-AUG-26 1200 - 29-AUG-26 0300
AIRSPACE R5401 ACT SFC-5000FT

08/654 VALID: 28-AUG-26 1200 - 28-AUG-26 2200
AIRSPACE UAS WI AN AREA DEFINED AS 1NM RADIUS OF 442551N0893429W (8NM SSW STE) SFC-150FT AGL

08/658 VALID: 28-AUG-26 1200 - 28-AUG-26 1500
AIRSPACE UAS WI AN AREA DEFINED AS 2NM RADIUS OF 465037N0875423W (30.3NM N M61) SFC-400FT AGL

08/271 VALID: 28-AUG-26 1130 - 29-AUG-26 0030
AIRSPACE NUMEROUS UAS WI AN AREA DEFINED AS 6.47NM RADIUS OF 410857N0960755W (3.8NM S MLE) SFC-400FT AGL

08/589 VALID: 28-AUG-26 1100 - 29-AUG-26 1100
AIRSPACE R6901B ACT SFC-FL200

08/650 VALID: 28-AUG-26 1100 - 28-AUG-26 2000
AIRSPACE UAS WI AN AREA DEFINED AS 4NM RADIUS OF 442334N0893636W (10.6NM E ISW) SFC-100FT AGL

08/723 VALID: 28-AUG-26 1030 - 28-AUG-26 2330
AIRSPACE R5403B ACT 10000FT-13999FT

08/722 VALID: 28-AUG-26 1030 - 28-AUG-26 2330
AIRSPACE R5402 ACT 500FT-9999FT

08/721 VALID: 28-AUG-26 1030 - 28-AUG-26 2330
AIRSPACE R5403C ACT 14000FT UP TO BUT NOT INCLUDING FL180

08/686 VALID: 28-AUG-26 0400 - 29-AUG-26 0400
AIRSPACE R4202 ACT SFC-8200FT

08/685 VALID: 28-AUG-26 0400 - 29-AUG-26 0359
AIRSPACE R4201B ACT SFC-FL230

08/652
AIRSPACE UAS WI AN AREA DEFINED AS 1NM RADIUS OF 445039N0895607W (11.8NM NW CWA) SFC-200FT AGL

A2620/26 VALID: 27-AUG-26 1845 - 29-AUG-26 0400
SVC MINOT APP CLSD CTC MINNEAPOLIS ARTCC ON 127.6

08/642
AIRSPACE UAS WI AN AREA DEFINED AS 5NM RADIUS OF 434157.10N0844604.50W (3.7NM SSE MI1) SFC-100FT AGL

**08/616**

AIRSPACE UAS WI AN AREA DEFINED AS 0.5NM RADIUS OF
431645.80N0973728.80W (17.0NM ESE 8V3) SFC-50FT AGL

08/620

AIRSPACE UAS WI AN AREA DEFINED AS 0.5NM RADIUS OF
420427N0961157W (18.7NM N TQE) SFC-50FT AGL THU-MON SR-SS

08/606

AIRSPACE UAS WI AN AREA DEFINED AS 3NM RADIUS OF
415236.50N0945837.40W (10.8NM NNW ADU) SFC-150FT AGL DLY SR-SS

08/615

AIRSPACE UAS WI AN AREA DEFINED AS 422457N0955001W
(14.4NM N MEY) TO 422501N0955007W (14.4NM NNW MEY) TO
422503N0955008W (14.5NM NNW MEY) TO 422506N0955009W (14.5NM NNW
MEY) TO 422515N0955010W (14.7NM NNW MEY) TO 422517N0955009W
(14.7NM NNW MEY) TO 422519N0955008W (14.7NM NNW MEY) TO
422520N0955003W (14.7NM N MEY) TO 422519N0954956W (14.7NM N MEY)
TO 422517N0954952W (14.7NM N MEY) TO 422506N0954939W (14.5NM N
MEY) TO 422503N0954936W (14.4NM N MEY) TO 422502N0954931W (14.4NM
N MEY) TO 422501N0954930W (14.4NM N MEY) TO 422500N0954929W
(14.4NM N MEY) TO 422456N0954929W (14.3NM N MEY) TO
422455N0954930W (14.3NM N MEY) TO 422454N0954932W (14.3NM N MEY)
TO 422454N0954938W (14.3NM N MEY) TO 422452N0954938W (14.2NM N
MEY) TO 422451N0954939W (14.2NM N MEY) TO 422450N0954940W (14.2NM
N MEY) TO 422450N0954944W (14.2NM N MEY) TO 422450N0954959W
(14.2NM N MEY) TO 422450N0955000W (14.2NM N MEY) TO
422452N0955002W (14.3NM NNW MEY) TO 422454N0955003W (14.3NM NNW
MEY) TO 422455N0955002W (14.3NM NNW MEY) TO POINT OF ORIGIN
SFC-199FT AGL

08/603

AIRSPACE UAS WI AN AREA DEFINED AS 1.5NM RADIUS OF
402339.10N0981140W (16.3NM SSW 08K) SFC-100FT AGL WED THU SAT
SR-SS

08/597

AIRSPACE UAS WI AN AREA DEFINED AS 4NM RADIUS OF
443458N0890608W (5NM NW 68C) SFC-200FT AGL DLY 1000-0200

08/598

AIRSPACE UAS WI AN AREA DEFINED AS 2NM RADIUS OF
442416N0893021W (8.5NM S STE) SFC-200FT AGL DLY 1000-0200

08/580

AIRSPACE UAS WI AN AREA DEFINED AS 1NM RADIUS OF
462508N0910125W (8.8NM SW ASX) SFC-800FT AGL DLY 1400-0100

08/584 VALID: 25-AUG-26 1200 - 28-AUG-26 2000

AIRSPACE UAS WI AN AREA DEFINED AS 452448N0931557W
(8.7NM S CBG) TO 452449N0930836W (10.0NM SSE CBG) TO
451752N0930835W (7.0NM WNW 25D) TO 451611N0931556W (7.9NM NNW ANE)
TO POINT OF ORIGIN SFC-250FT AGL TUE-FRI 1200-2000

08/586

AIRSPACE UAS WI AN AREA DEFINED AS 424126N0963338W
(9.6NM NNW 7K7) TO 424142N0963405W (9.9NM NNW 7K7) TO
424143N0963406W (10.0NM NNW 7K7) TO 424145N0963405W (10.0NM NNW
7K7) TO 424251N0963252W (10.8NM NNW 7K7) TO 424252N0963251W
(10.8NM NNW 7K7) TO 424252N0963249W (10.8NM NNW 7K7) TO
424236N0963222W (10.4NM NNW 7K7) TO 424235N0963221W (10.4NM NNW
7K7) TO 424233N0963221W (10.4NM NNW 7K7) TO 424126N0963334W (9.6NM
NNW 7K7) TO 424126N0963336W (9.6NM NNW 7K7) TO POINT OF ORIGIN
SFC-199FT AGL

**08/585**

AIRSPACE UAS WI AN AREA DEFINED AS 422132N0961433W (6.8NM ESE SUX) TO 422133N0961429W (6.8NM ESE SUX) TO 422133N0961357W (7.2NM ESE SUX) TO 422132N0961355W (7.2NM ESE SUX) TO 422131N0961354W (7.3NM ESE SUX) TO 422105N0961354W (7.4NM ESE SUX) TO 422104N0961355W (7.4NM ESE SUX) TO 422103N0961357W (7.4NM ESE SUX) TO 422103N0961418W (7.2NM ESE SUX) TO 422104N0961420W (7.1NM ESE SUX) TO 422116N0961434W (6.9NM ESE SUX) TO 422117N0961434W (6.9NM ESE SUX) TO 422131N0961434W (6.8NM ESE SUX) TO POINT OF ORIGIN SFC-199FT AGL

08/581 VALID: 24-AUG-26 1545 - 28-AUG-26 2300

AIRSPACE UAS WI AN AREA DEFINED AS 4NM RADIUS OF 441645N0893254W (14.2NM WNW W23) SFC-100FT AGL

08/556 VALID: 24-AUG-26 1200 - 28-AUG-26 2300

AIRSPACE UAS WI AN AREA DEFINED AS 451452N0933108W (13.1NM NNW MIC) TO 450354N0934601W (6.5NM SSE CFE) TO 450356N0933120W (7.2NM W MIC) TO 445841N0933119W (8.8NM SW MIC) TO 445838N0931231W (5.7NM N MSP) TO 450301N0931231W (5.7NM S ANE) TO 450209N0931658W (3.4NM ESE MIC) TO 451023N0932121W (6.4NM WNW ANE) TO 451254N0932532W (9.6NM NNW MIC) TO 451431N0932241W (9.2NM NW ANE) TO 451755N0932320W (11.9NM NW ANE) TO 451759N0933039W (15.7NM NNW MIC) TO POINT OF ORIGIN SFC-201FT AGL MON-FRI 1200-2300

08/576 VALID: 24-AUG-26 1146 - 29-AUG-26 0113

AIRSPACE UAS WI AN AREA DEFINED AS 1NM RADIUS OF 431916.80N0974016.60W (14.3NM E 8V3) SFC-100FT AGL MON-FRI SR-SS

08/553 VALID: 24-AUG-26 1130 - 28-AUG-26 2000

AIRSPACE UAS WI AN AREA DEFINED AS 443757N0931641W (2.2NM W LVN) TO 443757N0932143W (5.7NM W LVN) TO 443432N0932140W (6.5NM WSW LVN) TO 443431N0931647W (3.9NM SSW LVN) TO POINT OF ORIGIN SFC-200FT AGL MON-FRI 1130-2000

08/569

AIRSPACE UAS WI AN AREA DEFINED AS 420824N0955818W (8.3NM WSW MEY) TO 420824N0955752W (8.0NM WSW MEY) TO 420824N0955750W (7.9NM WSW MEY) TO 420822N0955750W (7.9NM WSW MEY) TO 420820N0955751W (8.0NM WSW MEY) TO 420820N0955752W (8.0NM WSW MEY) TO 420820N0955815W (8.3NM WSW MEY) TO 420808N0955815W (8.3NM WSW MEY) TO 420807N0955816W (8.3NM WSW MEY) TO 420807N0955818W (8.4NM WSW MEY) TO 420807N0955820W (8.4NM WSW MEY) TO 420808N0955821W (8.4NM WSW MEY) TO 420821N0955821W (8.3NM WSW MEY) TO 420823N0955821W (8.3NM WSW MEY) TO 420824N0955820W (8.3NM WSW MEY) TO POINT OF ORIGIN SFC-199FT AGL

08/519

AIRSPACE UAS WI AN AREA DEFINED AS 0.2NM RADIUS OF 420222N0961258W (16.6NM N TQE) SFC-50FT AGL DLY SR-SS

08/518

AIRSPACE UAS WI AN AREA DEFINED AS 0.5NM RADIUS OF 420158N0960349W (14.9NM SW MEY) SFC-50FT AGL DLY SR-SS

08/517

AIRSPACE UAS WI AN AREA DEFINED AS 0.2NM RADIUS OF 415057N0955429W (12.1NM WNW 3Y4) SFC-50FT AGL DLY SR-SS

08/565

AIRSPACE UAS WI AN AREA DEFINED AS 3NM RADIUS OF 420036.50N0951029.60W (9.3NM ENE DNS) SFC-150FT AGL DLY SR-SS

08/568

AIRSPACE UAS WI AN AREA DEFINED AS 7.5NM RADIUS OF 420816.60N0952311.10W (9.1NM N DNS) SFC-150FT AGL DLY SR-SS

08/564

AIRSPACE UAS WI AN AREA DEFINED AS 7NM RADIUS OF 421239.70N0951339.50W (12.1NM SE IDG) SFC-150FT AGL DLY SR-SS

**08/566**

AIRSPACE UAS WI AN AREA DEFINED AS 5NM RADIUS OF
422210.50N0950838.80W (7.3NM W SKI) SFC-150FT AGL DLY SR-SS

08/542

AIRSPACE TOWER LGT (ASR 1306309)
443530.00N0964004.00W (7NM SW SD2) 2419FT (420FT AGL) U/S

08/488

AIRSPACE UAS WI AN AREA DEFINED AS 15NM RADIUS OF
435528N0934330W (11NM NNE 68Y) SFC-50FT AGL DLY 1000-0300

08/462

AIRSPACE UAS WI AN AREA DEFINED AS 6NM RADIUS OF
444128N0925428W (9.8NM SE 09Y) SFC-100FT AGL DLY 1200-0100

08/401 VALID: 17-AUG-26 1200 - 28-AUG-26 2300

AIRSPACE UAS WI AN AREA DEFINED AS 450728N0931339W
(1.4NM SSW ANE) TO 450209N0931337W (5.6NM ESE MIC) TO
450208N0925905W (6.0NM WNW 21D) TO 450725N0925905W (6.2NM ESE 8Y4)
TO POINT OF ORIGIN SFC-200FT AGL MON-FRI 1200-2300

08/402 VALID: 17-AUG-26 1200 - 28-AUG-26 2300

AIRSPACE UAS WI AN AREA DEFINED AS 451747N0930110W
(3.1NM NNW 25D) TO 451745N0925350W (5.0NM NE 25D) TO
450727N0925351W (7.8NM NNW 21D) TO 450727N0930115W (4.8NM ESE 8Y4)
TO POINT OF ORIGIN SFC-200FT AGL MON-FRI 1200-2300

08/425

AIRSPACE UAS WI AN AREA DEFINED AS 474644N0973019W
(4.7NM NE 4V4) TO 474640N0972230W (9.3NM ENE 4V4) TO
480838N0972229W (9.0NM S D06) TO 484539N0974554W (5.5NM WSW 2C8)
TO 484538N0980351W (12.6NM SSW 96D) TO 480747N0980023W (14.2NM ENE
5L0) TO POINT OF ORIGIN SFC-6000FT AGL

08/009

AIRSPACE UAS WI AN AREA DEFINED AS .5NM RADIUS OF
463632N0910156W (5.1NM NW ASX) SFC-800FT AGL DLY 1200-2359

07/091

AIRSPACE UAS WI AN AREA DEFINED AS 7NM RADIUS OF
402830.50N0974233.40W (9.1NM SW FMZ) SFC-100FT AGL DLY SR-SS

07/084

AIRSPACE UAS OPS WI AN AREA DEFINED AS 10NM RADIUS
OF FAR SFC-3900FT

07/767

AIRSPACE UAS WI AN AREA DEFINED AS 10NM RADIUS OF
402830.50N0974233.40W (9.1NM SW FMZ) SFC-100FT AGL WED THU SAT SUN
MON TUE 0000-2359

07/582

AIRSPACE UAS WI AN AREA DEFINED AS 0.5NM RADIUS OF
450950.90N0891315W (4.7NM W AIG) SFC-100FT AGL MON-TUE 0000-2359

07/581

AIRSPACE UAS WI AN AREA DEFINED AS 0.5NM RADIUS OF
450847.10N0891501.20W (5.9NM W AIG) SFC-100FT AGL MON-TUE
0000-2359

07/613

AIRSPACE UAS WI AN AREA DEFINED AS 25NM RADIUS OF
435200N0914400W (5.2NM NE 55Y) SFC-200FT AGL

07/510

AIRSPACE WIND TURBINE FARM WI AN AREA DEFINED AS
7NM RADIUS OF 424828N0955505W (12NM E LRJ) 1455FT (600FT AGL) LGT
U/S

07/206

AIRSPACE UAS WI AN AREA DEFINED AS 25NM RADIUS OF
443233N0942112W (14.5NM NE ULM) SFC-50FT AGL DLY SR-SS

07/156

AIRSPACE UAS WI AN AREA DEFINED AS 2NM RADIUS OF
413532.40N0945250.30W (6.8NM SSE ADU) SFC-100FT AGL

**A2461/26**

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 65NM RADIUS OF 460802N0972430W. AP AIRSPACE AFFECTED MAY INCLUDE FAR, FFM, BWP, ABR, GWR, JMS. 2000FT-5000FT. F) 2000FT AMSL G) 5000FT AMSL

06/540

AIRSPACE UAS WI AN AREA DEFINED AS 10NM RADIUS OF 442007N0891706W (8.6NM NW W23) SFC-100FT AGL DLY 0930-0300

A2437/26

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 101NM RADIUS OF 490514N0974045W. AP AIRSPACE AFFECTED MAY INCLUDE 2L1, DVL, GFK, RDR, RRT, TVF. SFC-15999FT. F) SFC G) 15999FT AMSL

06/181

AIRSPACE UAS WI AN AREA DEFINED AS 474644N0973019W (4.7NM NE 4V4) TO 474640N0972230W (9.3NM ENE 4V4) TO 480838N0972229W (9.0NM S D06) TO 484539N0974554W (5.5NM WSW 2C8) TO 484538N0980351W (12.6NM SSW 96D) TO 480747N0980023W (14.2NM ENE 5L0) TO POINT OF ORIGIN SFC-6000FT AGL

06/290

AIRSPACE UAS WI AN AREA DEFINED AS 1NM RADIUS OF 442118N0895906W (6.3NM W ISW) SFC-200FT AGL

06/142

AIRSPACE UAS WI AN AREA DEFINED AS 1NM RADIUS OF 441549N0900609W (13NM WSW ISW) SFC-50FT AGL DLY 0900-0300

A2267/26

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 45NM RADIUS OF 431005N0902047W. AP AIRSPACE AFFECTED MAY INCLUDE DLL, HBW, MRJ, MSN, OVS, PDC, PVB. SFC-3999FT. F) SFC G) 3999FT AMSL

A1648/26

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 32NM RADIUS OF 430341N0911547W. AP AIRSPACE AFFECTED MAY INCLUDE DEH, OVS, PDC, 3Y2. SFC-UNL. F) SFC G) UNL

A1448/26

MN..ROUTE ZMP. V171 SHELS, MN TO APRIW, MN MEA 4100. GFK **VOR/DME** R-143 **UNUSABLE** BEYOND 60 NM SFC-4000. F) SFC G) 4000

A1449/26

MN..ROUTE ZMP. V561 GRAND FORKS (GFK) **VOR/DME**, ND R-216 TO COP MEA 6100. GFK **VOR/DME** R-216 **UNUSABLE** BEYOND 30 NM SFC-6000. F) SFC G) 6000

A1029/26

COM CPDLC FULL SER ROUTE ADVISORY AND HOLD MSG **AVBL** ON KUSA

04/045

AIRSPACE UAS WI AN AREA DEFINED AS 0.2NM RADIUS OF 415600N0960517W (11.0NM NNE TQE) SFC-100FT AGL DLY SR-SS

04/046

AIRSPACE UAS WI AN AREA DEFINED AS 0.4NM RADIUS OF 415517N0960539W (10.2NM NNE TQE) SFC-100FT AGL DLY SR-SS

A0065/26

ZMP SD..ROUTE ZMP.
V148, V80 O'NEILL (ONL) **VORTAC**, NE R-039 TO TYNDA INT, SD **DME** REQUIRED AT TYNDA.
MHE **VOR** R-165 **UNUSABLE** AT TYNDA.

**A0018/26**

ZMP SD..ROUTE ZMP.
J82 SIOUX FALLS (FSD) **VORTAC**, SD R-267 TO COP MEA 20000.
FSD **VORTAC** R-267 RESTRICTED.

A0008/26

ZMP 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 40NM RADIUS
OF 410723N0935543W. AP AIRSPACE AFFECTED MAY INCLUDE MOB, STJ,
IRK, MOB, GPH, MKC, FLV.
F) SFC G) 6000FT

A0007/26

ZMP 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 85NM RADIUS OF 415446N0993913W. AP AIRSPACE AFFECTED MAY
INCLUDE BUB, BVN, GRI, LBF, LXN, MHN, ONL, VTN.
F) 3000FT G) 10000FT.

A0729/25

ZMP ROUTE ZMP ZDV.
V100 AINSWORTH (ANW) **VOR/DME**, NE TO O'NEILL (ONL) **VORTAC**, NE NA
EXCEPT FOR ACFT EQUIPPED WITH SUITABLE RNAV SYSTEM WITH GPS.
ONL **VORTAC** **UNUSABLE**.

A0730/25

ZMP ROUTE ZMP.
V71 COLUMBUS (OLU) **VOR/DME**, NE TO O'NEILL (ONL) **VORTAC**, NE NA
EXCEPT FOR ACFT EQUIPPED WITH SUITABLE RNAV SYSTEM WITH GPS.
ONL **VORTAC** **UNUSABLE**.

A0616/25

ZMP MI..ROUTE ZMP.
V430 YOBRI INT, MN TO BLUOX INT, MN NA NORTHWESTBOUND.
GPZ **VOR** R-286 **UNUSABLE** ALL ALTITUDES BEYOND 40 NM.

A0542/25

ZMP MN..ROUTE ZMP.
V430 GRAND RAPIDS (GPZ) **VOR/DME**, MN R-106 TO COP MEA 6000.
GPZ **VOR/DME** R-106 RESTRICTED.

A0543/25

ZMP MN..ROUTE ZMP.
V218 GRAND RAPIDS (GPZ) **VOR/DME**, MN R-172 TO COP MEA 12500.
GPZ **VOR/DME** R-172 RESTRICTED.

A0399/25

ZMP ND..ROUTE ZMP.
V561 JAMESTOWN (JMS) **VOR/DME**, ND TO PIERRE (PIR) **VORTAC**, SD MOCA
3800.

08/116

AIRSPACE UAS WI AN AREA DEFINED AS 485439N0971530W
(2NM S PMB) TO 484942N0964014W (10NM NE HCO) TO 483722N0961709W
(10NM NE 23D) TO 482554N0960458W (18.6NM NW 3G2) TO
480627N0955538W (10NM ENE TVF) TO 475746N0971617W (3.5NM W GFK) TO
POINT OF ORIGIN 11000FT-FL180

08/115

AIRSPACE UAS WI AN AREA DEFINED AS 480829N0971609W
(9.6NM SE D06) TO 480836N0972327W (9.5NM S D06) TO 480736N0972917W
(10.3NM SSW D06) TO 480514N0973522W (14.4NM SW D06) TO
481610N0995042W (9.8NM SE RUG) TO 483200N0994600W (8.3NM SE 2H9)
TO 484600N0993600W (6.3NM S 06D) TO 485336N0992513W (7.4NM E 06D)
TO 485439N0971530W (1.7NM S PMB) TO POINT OF ORIGIN SFC-FL280

A0373/25

ZMP ROUTE ZMP ZKC.
V532 SALINA (SLN) **VORTAC**, KS TO LINCOLN (LNK) **VORTAC**, NE MOCA
3300.

**A0187/25**

ZMP UT..ROUTE ZMP ZLC.

J549 WILLISTON (ISN) **VOR/DME**, ND R-047 TO U.S. BORDER NA.**A0345/24**

ZMP MI..ROUTE ZMP.

V609, V78 ZABLE, MI DISREGARD MBS 69 **DME** AT ZABLE.MBS **DME** RESTRICTED.**A0331/24**

ZMP ROUTE ZMP ZLC.

J70 LEWISTOWN (LWT) **VOR/DME**, MT TO DICKINSON (DIK) **VORTAC**, ND NA EXCEPT FOR AIRCRAFT EQUIPPED WITH SUITABLE RNAV SYSTEM WITH GPS. DIK **VOR** R-261 **UNUSABLE** AND LWT **VOR** R-075 **UNUSABLE** BEYOND 123 NM.**A0332/24**

ZMP ROUTE ZMP ZLC.

J36 HILGR, MT TO DICKINSON (DIK) **VORTAC**, ND NA EXCEPT FOR AIRCRAFT EQUIPPED WITH SUITABLE RNAV SYSTEM WITH GPS. DIK **VOR** R-265 **UNUSABLE**.

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

A2046/26

DLY SR-SS

AIRSPACE UAS WI AN AREA DEFINED AS 450826N0891216W (4NM WSW AIG) TO 450903N0891024W (2NM W AIG) TO 450701N0891037W (3.3NM SW AIG) TO 450701N0890741W (2.2NM SSW AIG) TO 450800N0890717W (1.2NM S AIG) TO 450755N0890619W (2.2NM S AIG) TO 450539N0890614W (4.3NM S AIG) TO 450415N0891432W (7.4NM SW AIG) TO 450658N0891400W (6.2NM SW AIG) TO POINT OF ORIGIN SFC-200FT AGL F) SFC G) 200FT AGL

+++++ ROUTE +++++

A2612/26ROUTE ZMP. V2 ALEXANDRIA (AXN) **VOR/DME**, MN TO TLBAT, MN MEA 6000.**A2444/26**MN..ROUTE ZMP. V171 ROLAG, MN TO APRIW, MN NA EXCEPT FOR ACFT EQUIPPED WITH SUITABLE RNAV SYSTEM WITH GPS. AXN **VOR/DME** R-314 **UNUSABLE** BEYOND 48 NM.**A0014/26**

ZMP ROUTE ZMP ZDV.

V148, V80 NORTH PLATTE (LBF) **VOR/DME**, NE TO DOLTS, SD NA EXCEPT FOR ACFT EQUIPPED WITH SUITABLE RNAV SYSTEM WITH GPS. ONL **VORTAC** **UNUSABLE**.**A0552/25**

ZMP NE..ROUTE ZMP ZDV.

T286 GORDON (GRN) **NDB**, NE TO THEDFORD (TDD) **VOR/DME**, NE NA.T286 THEDFORD (TDD) **VOR/DME**, NE TO GRAND ISLAND (GRI) **VOR/DME**, NE NA.TDD **VOR/DME** **UNUSABLE**.**KZAU****CHICAGO 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.

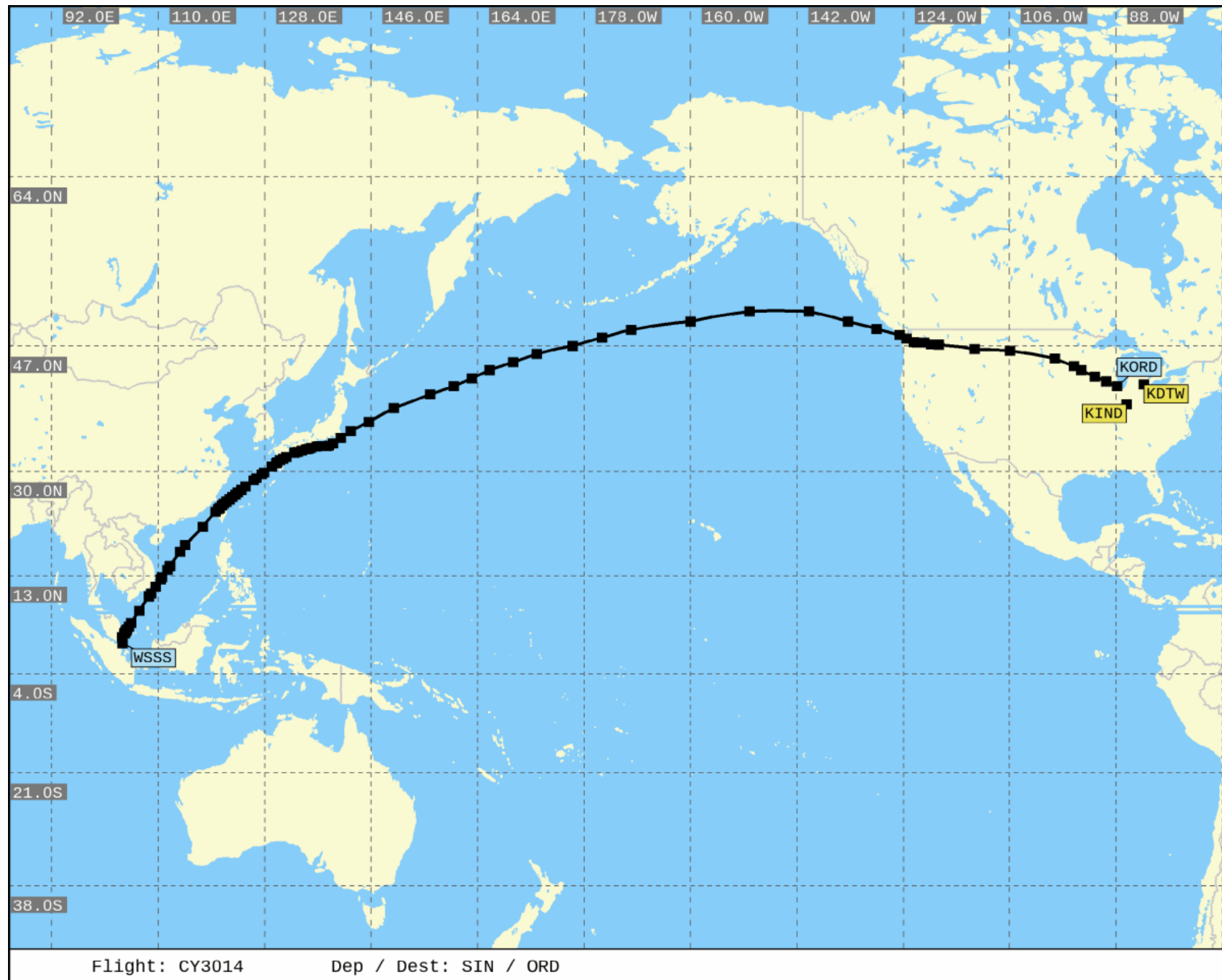
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CREW BULLETIN

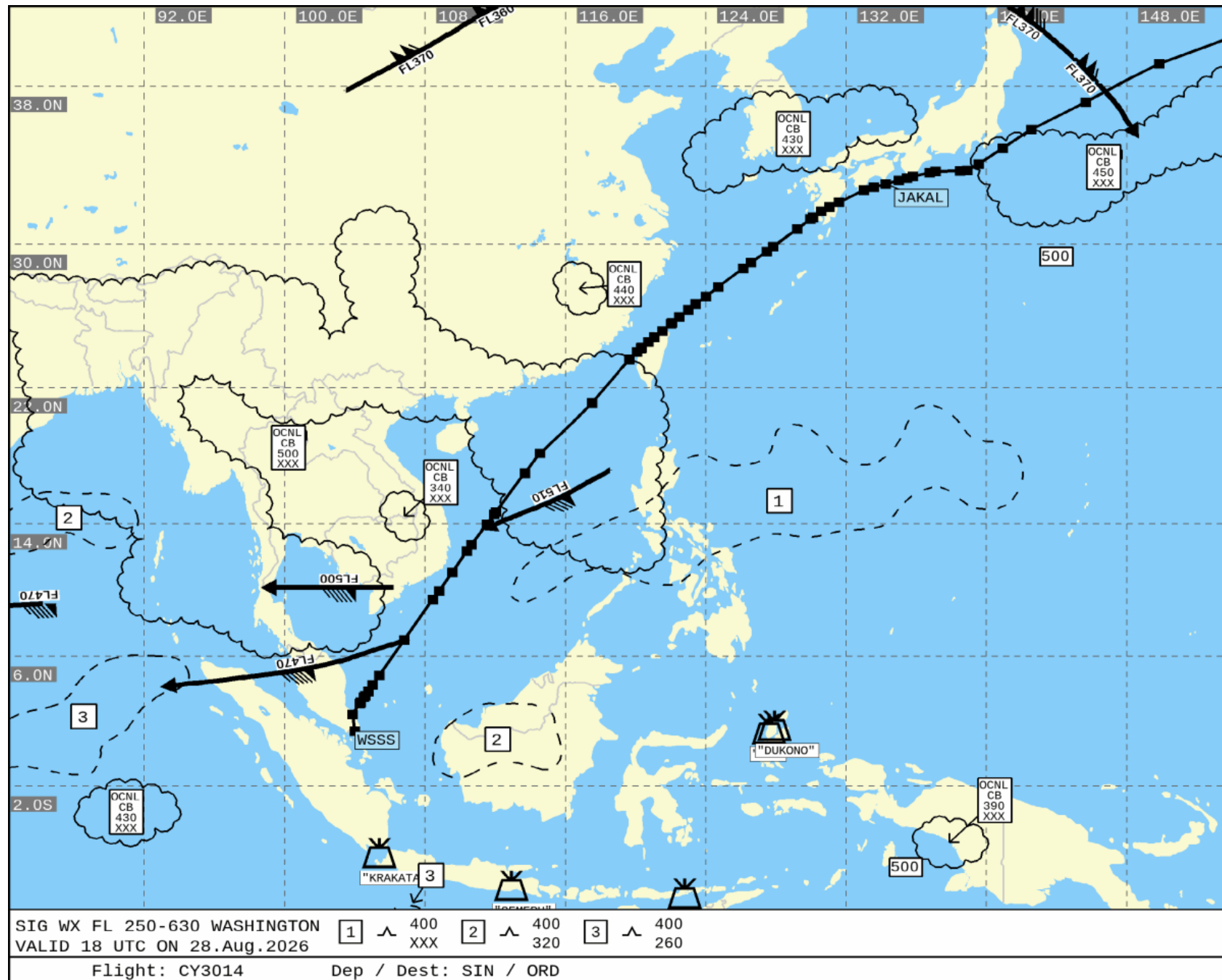
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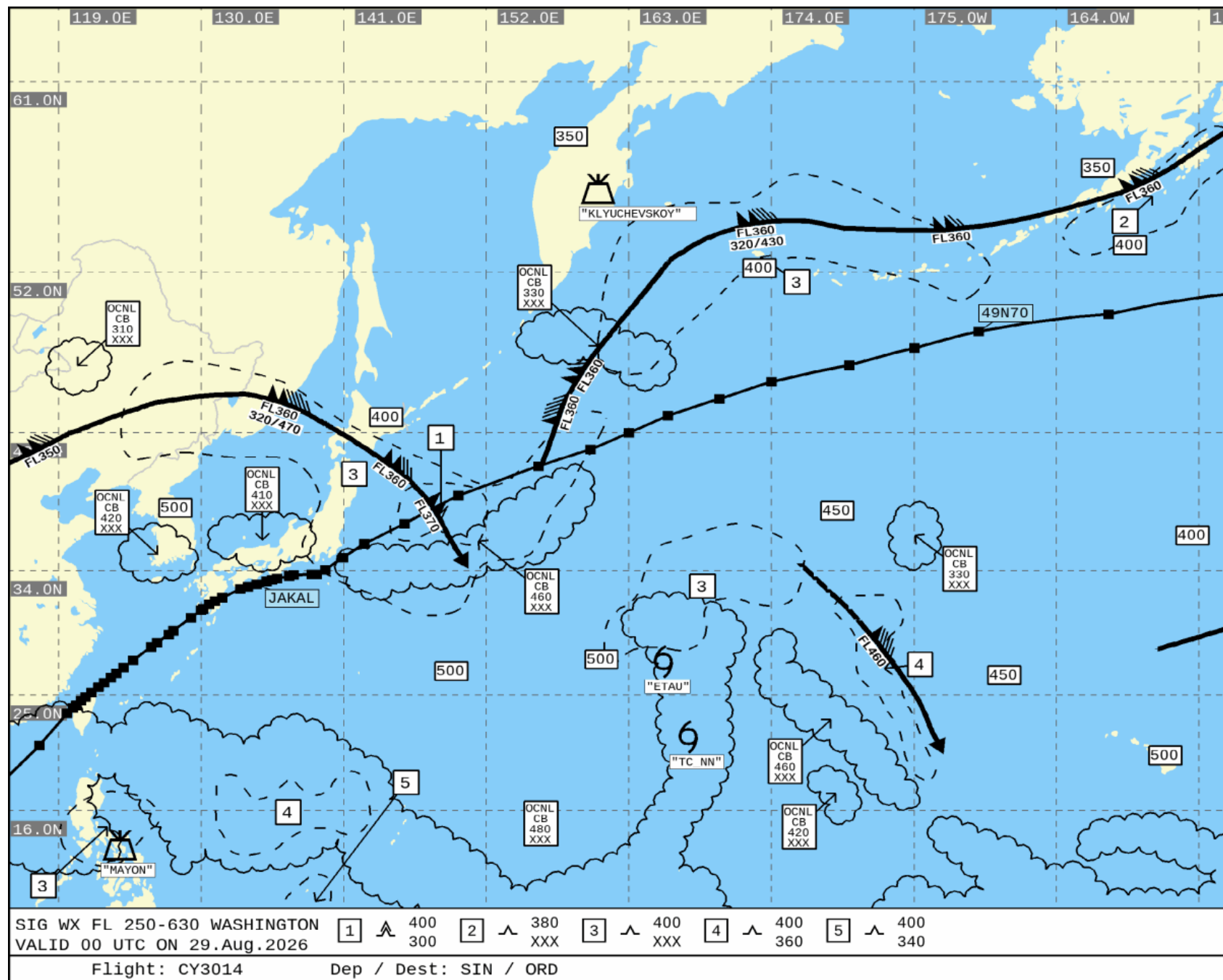
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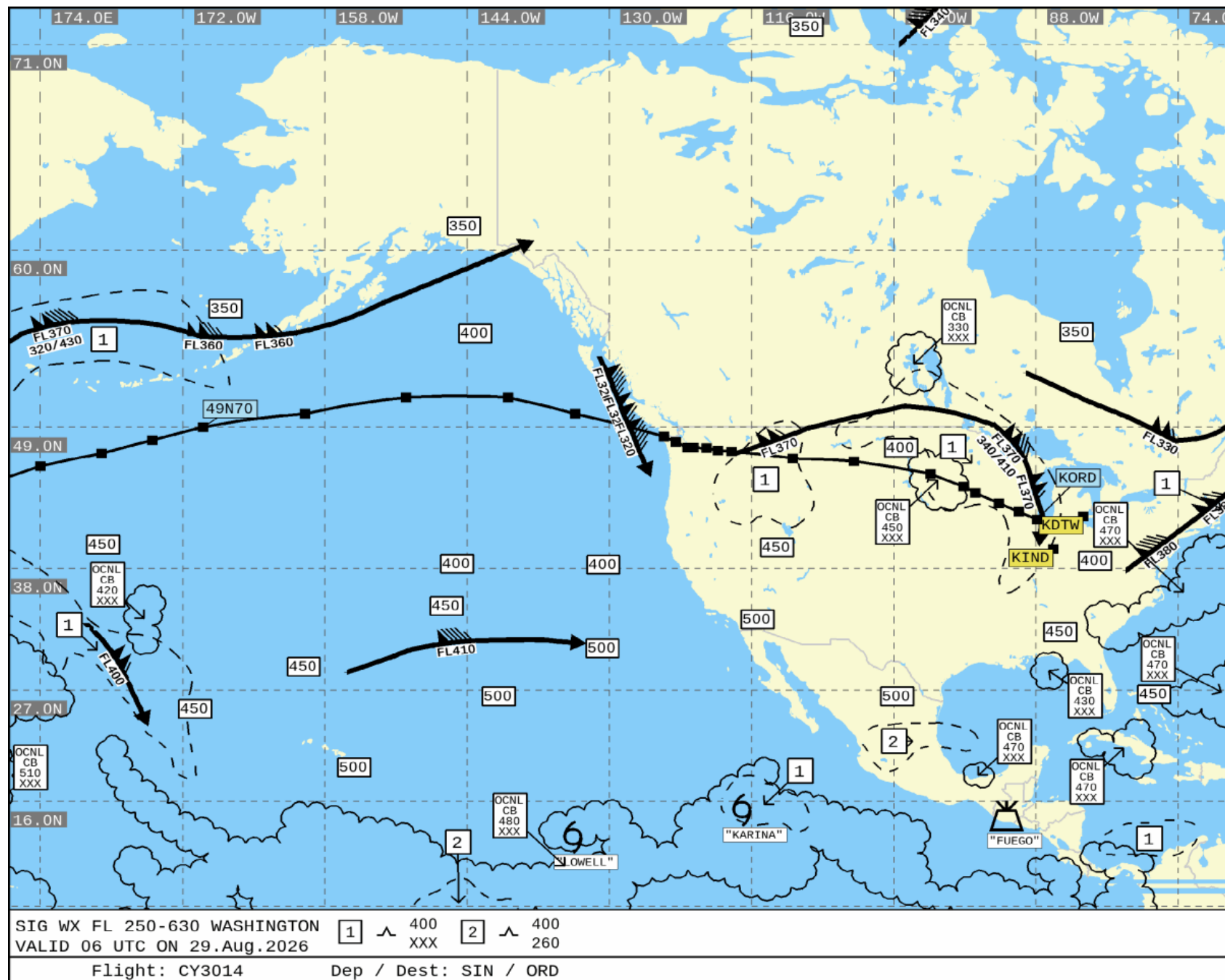
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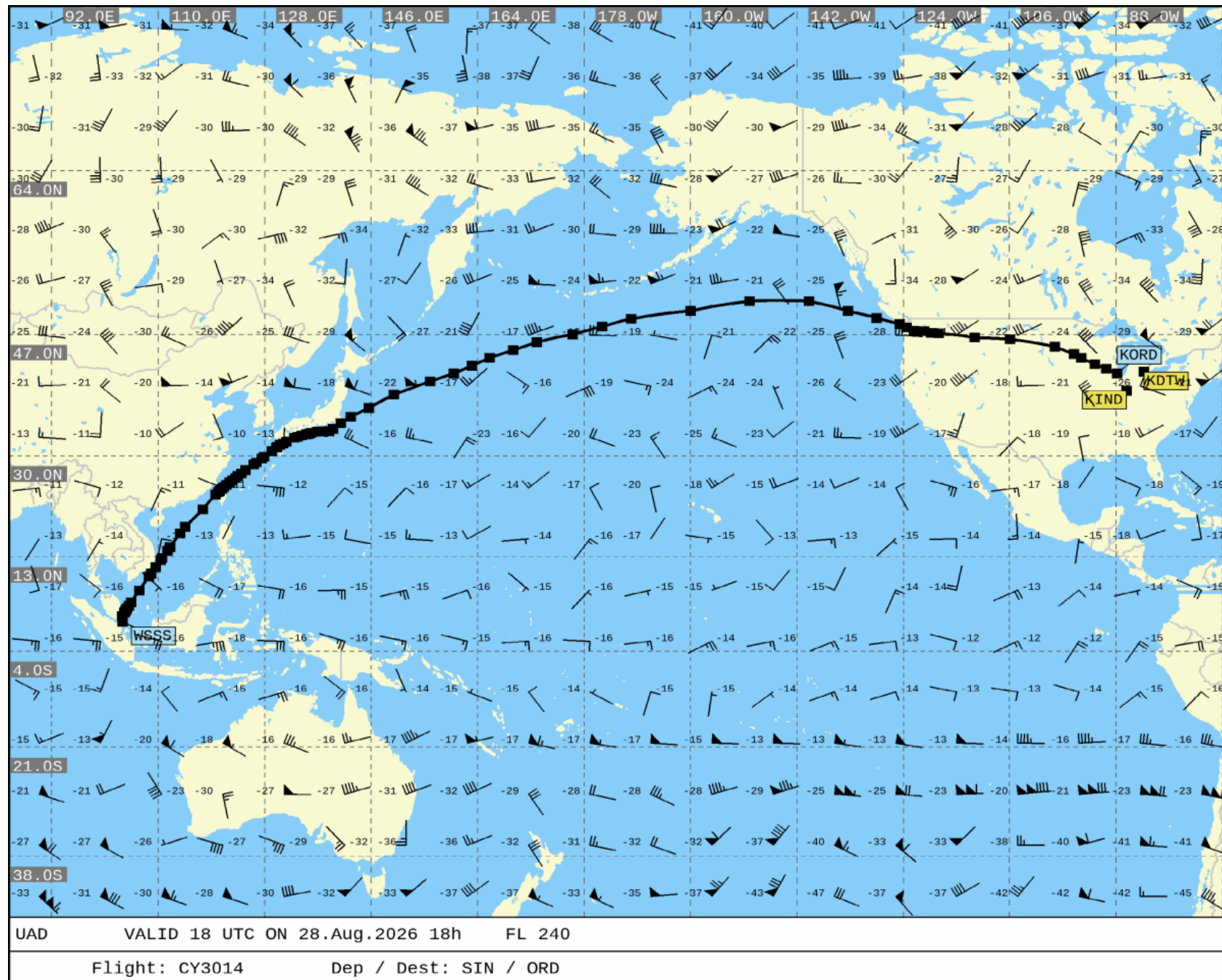


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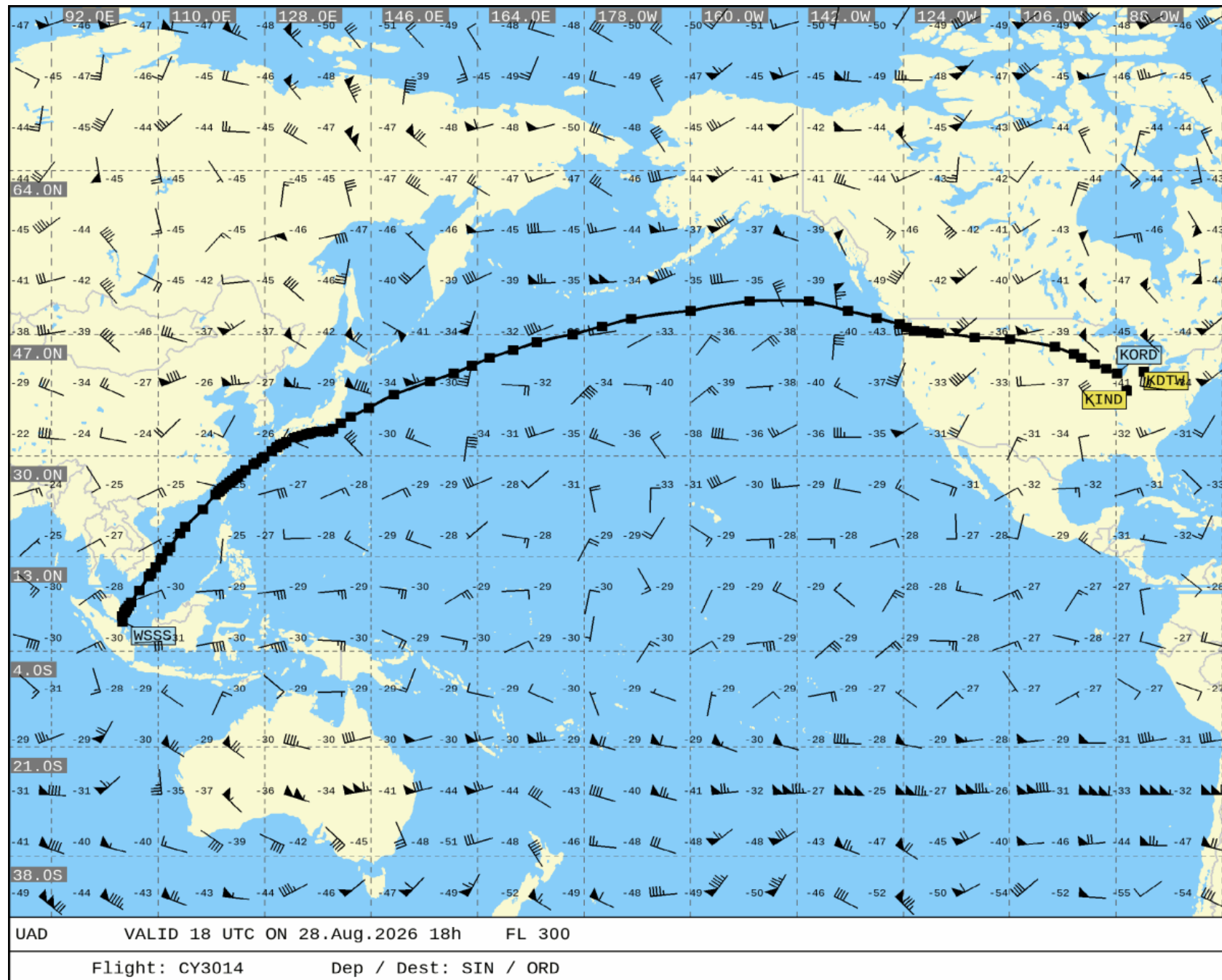


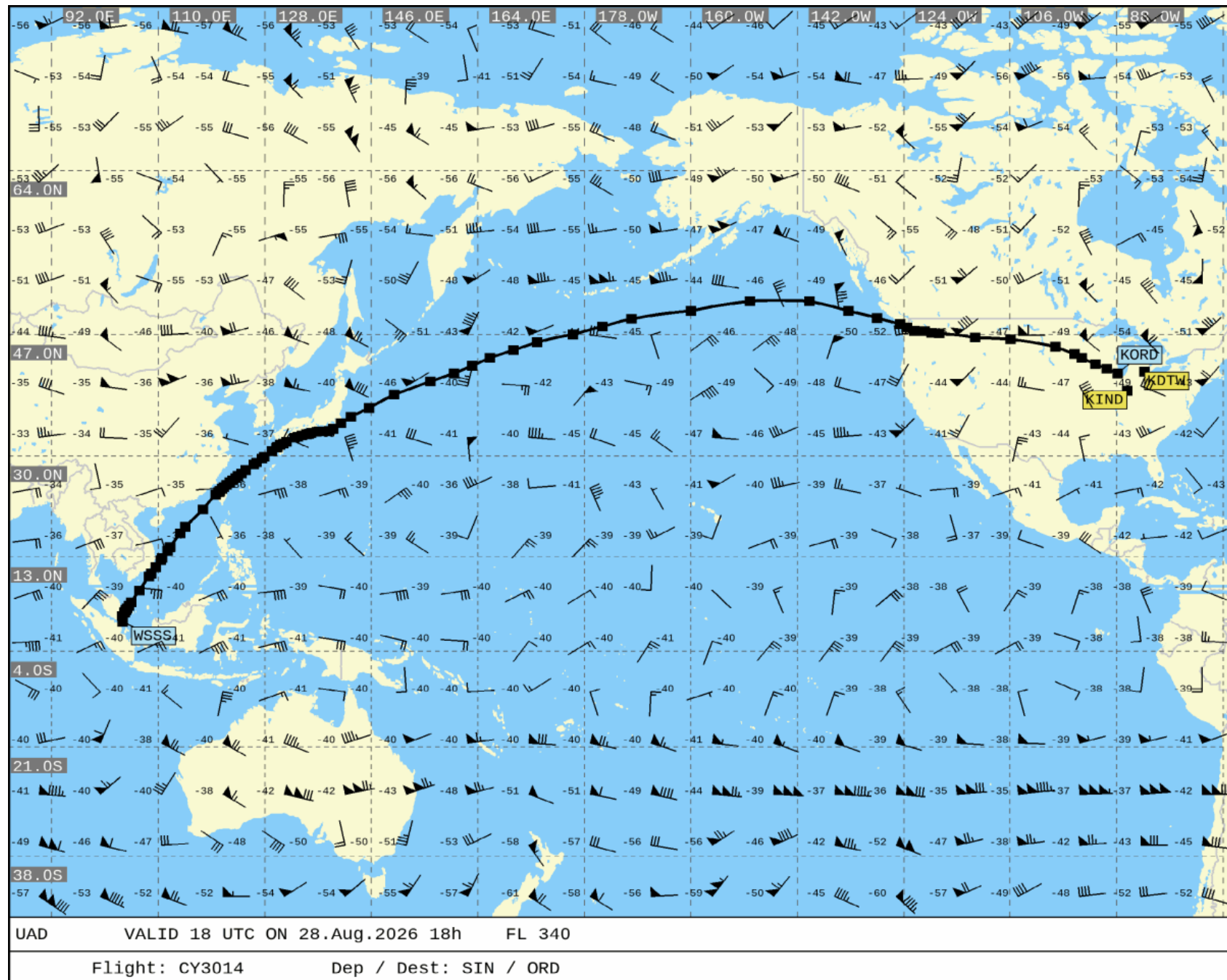




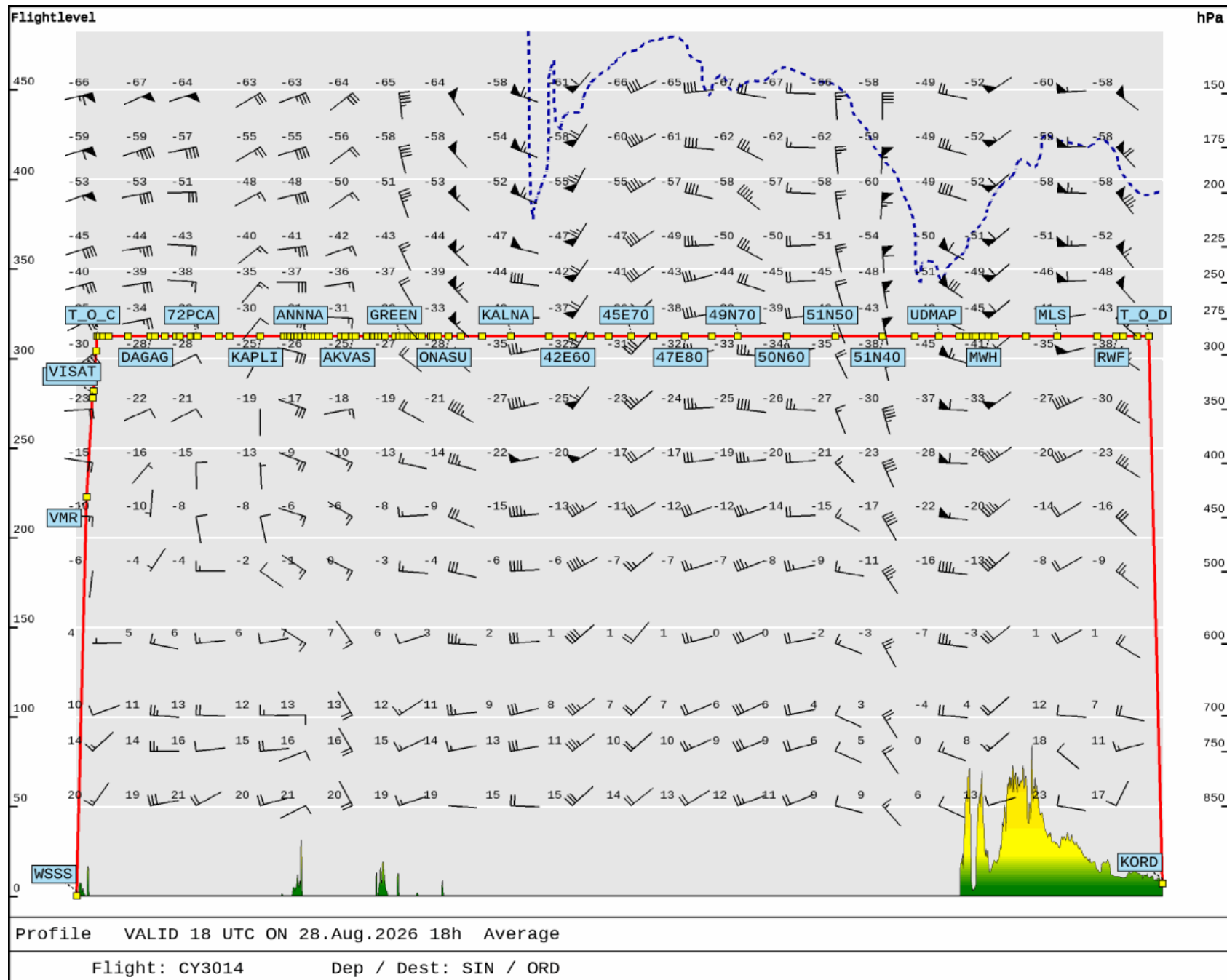


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