



[OFF]

TCC218A 27SEP2025 CYVR-WSSS B77L PJTGC RELEASE 1435 27SEP25
OFF 3 VANCOUVER INTL-CHANGI

WX PROG 2718 2721 2800 2803 2806 2809 2812
OBS 2706 2706 2706 2706 2706 2706 2706

ATC C/S TCC218A CYVR/YVR WSSS/SIN CRZ SYS CI 250
27SEP2025 PJTGC 1755/1815 0943/0951 GND DIST 7293
B777-200LR / GE90-110B1 STA 1010 AIR DIST 7530

CTOT:....

G/C DIST 6918

MAXIMUM TOW 348359 LAW 223168 ZFW 209106

AVG WIND 284/022

ESTIMATED TOW 345016 LAW 212444 ZFW 189664

AVG W/C M015

AVG ISA P009

AVG FF KGS/HR 8571

FUEL BIAS P06.0

ALTN WMKK

TKOF ALTN

FL STEPS CYVR/0160/TREEL/0280/LINGO/0300/45N170W/0320/34N160E/0340

KEITH/0360

*** ETOPS/ETP FLIGHT ***

DISP RMKS NIL

PLANNED FUEL

FUEL	ARPT	FUEL	TIME
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TRIP	SIN	132572	1528
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CONT 5%		6629	0046
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ALTN	KUL	5208	0045
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FINRES		3037	0030
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ETOPS/ETP		0	0000
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MEL		775	0005
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MINIMUM T/OFF FUEL		148221	1734
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ATC		1550	0010
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WXX		2480	0016
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HOLD		3101	0020
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T/OFF FUEL		155352	1820
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TAXI	YVR	635	0020
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BLOCK FUEL	YVR	155987	
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PIC EXTRA			
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TOTAL FUEL			
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REASON FOR PIC EXTRA			
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FMC INFO:

FINRES+ALTN		8245	
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TRIP+TAXI		133207	
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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: CHRISTIAN BREUER

PIC NAME: VAN HALTEREN, BERT



TEL: +1 800 555 0199

PIC SIGNATURE:



ALTERNATE ROUTE TO:						FINRES			3037	
APT	TRK	DST	VIA			FL	WC	TIME	FUEL	
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WMKK/32R	301	228	MASB01C	MASB0	A457	GUPTA	300	P005	0045	5208
GUPTA1G										
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MEL/CDL ITEMS DESCRIPTION

ROUTING:

ROUTE ID: DEF RTE
CYVR/08R DCT YVR V317 TREEL DCT UQQ DCT LINGO DCT 53N140W 52N150W
49N160W 45N170W 42N180E 37N170E 34N160E 30N150E 24N140E DCT KEITH
DCT LIMLE DCT JOM M767 TOMAN KART02A WSSS/02R

DEPARTURE ATC CLEARANCE:

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OPERATIONAL IMPACTS

WEIGHT CHANGE	UP	1.0	TRIP	P	0330	KGS	TIME	M	0000
WEIGHT CHANGE	DN	1.0	TRIP	M	0402	KGS	TIME	M	0000
FL CHANGE	UP	FL1	NOT AVAILABLE						
FL CHANGE	DN	FL1	TRIP	P	1364	KGS	TIME	M	0000
FL CHANGE	DN	FL2	TRIP	P	4542	KGS	TIME	P	0003
SPD CHANGE	CI	0	TRIP	M	2136	KGS	TIME	P	0027
SPD CHANGE	CI	500	TRIP	P	1524	KGS	TIME	M	0008

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ATIS:.
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RVSM: ALT SYS LEFT:

STBY:

RIGHT:

-----TIMES

	ESTIMATED	SKED	ACTUAL
OUT	1755Z/1055L	1755Z/1055L	Z
OFF	1815Z/1115L	1815Z/1115L	Z
ON	0943Z/1743L	1002Z/1802L	Z
IN	0951Z/1751L	1010Z/1810L	Z
BLOCK TIME	1556	1615	

-----WEIGHTS

	EST	MAX	ACTUAL	
PAX	266			
BAG/CARGO	9.3			
PAYLOAD	32.7			
ZFW	189.7	209.1		
FUEL	156.0	159.3		POSS EXTRA 3.3
TOW	345.0	348.4	TOW.....	
STAB TRIM				
LAW	212.4	223.2		

-----TERRAIN CLEARANCE CHECK

DD CHECK - TERRAIN CLEARANCE CHECK DISABLED

DP CHECK - TERRAIN CLEARANCE CHECK DISABLED



FLIGHT LOG

MOST CRITICAL MORA 10500 FEET AT GALER///MXSHR 06 AT 34N160E

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
VANCOUVER I CYVR	N4911.7 W12311.0	...	...	21	152 169 7293	357	M013		155.4	0.6
DCT VANCOUVER YVR 115.90	N4904.6 W12308.9	0006 0006	...	109 20 21	285 300 7272	.57 357	236/030 M013	M01 P06 430	152.4	3.6
V317 CANRY CANRY	N4909.0 W12320.2	0002 0008	...	145 20 9	285 300 7263	.61 373	238/040 M020	M07 P07 430	151.7	4.3
V317 T O C	N4911.5 W12326.8	0001 0009	...	160 20 5	284 300 7258	.63 403 382	236/043 M021 3	M09 P08 430	151.4	4.6
V317 JORJA JORJA	N4913.7 W12332.6	0001 0010	...	160 20 4	286 301 7254	.65 411 392	234/043 M019 2	M09 P08 423	151.3	4.7
V317 TREEL TREEL	N4921.4 W12351.9	0002 0012	...	160 47 15	283 298 7239	.65 411 392	234/043 M019 2	M09 P08 423	150.9	5.1
DCT COMOX UQQ 110.40	N4942.7 W12453.7	0007 0019	...	255 84 45	283 298 7194	.82 494 455	238/071 M039 2	M35 P06 406	149.0	7.0
OAKLAND OCEANIC FIR -KZAK	N5230.6 W13451.0	0054 0113	...	410	6784					
DCT LINGO LINGO	N5300.0 W13634.4	0010 0123	...	280 20 70	255 271 6714	.82 488 446	242/069 M042 3	M41 P00 354	138.0	18.0
DCT 53N140W 53N140W	N5300.0 W14000.0	0018 0141	...	300 20 124	249 264 6590	.84 490 431	269/059 M059 1	M51 M06 329	135.0	21.0
DCT 52N150W 52N150W	N5200.0 W15000.0	0052 0233	...	300 20 370	235 248 6220	.84 493 424	250/071 M069 3	M48 M03 306	126.4	29.5
DCT 49N160W 49N160W	N4900.0 W16000.0	0058 0331	...	300 20 422	233 243 5798	.84 500 437	307/106 M063 5	M42 P03 334	117.1	38.9



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
ETOPS ENTRY	N4750.3 W16318.3	0019 0350	...	300 20 149	244 251 5649	.84 507 471	313/086 M036 1	M36 P09 471	114.1	41.9
DCT 45N170W 45N170W	N4500.0 W17000.0	0041 0431	...	300 20 325	244 251 5324	.84 507 471	313/086 M036 1	M36 P09 471	107.5	48.5
ETP1	N4258.9 W17708.0	0041 0512	...	320 20 331	237 240 4993	.84 502 482	285/024 M020 5	M39 P10 509	101.1	54.9
DCT 42N180E 42N180E	N4200.0 E18000.0	0018 0530	...	320 20 140	237 240 4853	.84 502 482	285/024 M020 5	M39 P10 509	98.4	57.6
DCT 37N170E 37N170E	N3700.0 E17000.0	0108 0638	...	320 20 551	252 252 4302	.84 503 487	250/016 M016 2	M38 P11 511	88.4	67.6
FUKUOKA FIR -RJJJ	N3529.8 E16500.0	0031 0709	...	258	4044					
ETP2	N3431.4 E16131.1	0023 0732	...	320 20 181	249 247 3863	.84 507 491	206/023 M016 6	M35 P14 509	80.6	75.4
DCT 34N160E 34N160E	N3400.0 E16000.0	0009 0741	...	320 20 82	249 247 3781	.84 507 491	206/023 M016 6	M35 P14 509	79.1	76.9
DCT 30N150E 30N150E	N3000.0 E15000.0	0112 0853	...	340 23 563	242 238 3218	.84 496 468	260/029 M028 1	M43 P10 522	69.2	86.8
ETOPS EXIT	N2857.9 E14806.2	0014 0907	...	340 20 116	242 238 3102	.84 497 499	334/018 P002 0	M42 P11 528	67.3	88.7
DCT 24N140E 24N140E	N2400.0 E14000.0	0104 1011	...	340 20 528	242 238 2574	.84 497 499	334/018 P002 0	M42 P11 528	59.0	97.0
DCT KEITH KEITH	N2100.0 E13456.8	0039 1050	...	340 20 333	232 228 2241	.84 498 510	092/014 P012 1	M42 P11 530	53.9	102.1
OAKLAND OCEANIC FIR -KZAK	N2100.0 E13456.9	0000 1050	...	0	2241					



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				360	260	.84	072/012	M46	48.1	107.9
LIMLE	N1639.7	0046	...	21	256	491	P011	P11		
LIMLE	E13000.0	1136	...	383	1858	502	1	528		
MANILA FIR -RPHI	N1639.6	0000	...							
	E13000.0	1136	...	0	1858					
DCT				360	224	.84	024/002	M46	41.3	114.7
JOMALIG	N1442.3	0055	...	20	221	492	P001	P11		
JOM	E12219.8	1231	...	459	1399	493	3	531		
116.70										
M767				360	224	.84	336/022	M45	41.0	115.0
LABAY	N1423.2	0003	...	49	220	494	P009	P12		
LABAY	E12202.7	1234	...	25	1374	503	1	538		
M767				360	223	.84	342/023	M45	40.0	116.0
GALER	N1332.3	0008	...	105	220	494	P012	P12		
GALER	E12117.3	1242	...	67	1307	506	2	534		
M767				360	223	.84	349/019	M45	39.7	116.3
TAPAP	N1315.1	0003	...	105	220	494	P012	P12		
TAPAP	E12102.1	1245	...	23	1284	506	1	530		
M767				360	223	.84	350/019	M45	39.3	116.7
TELEN	N1253.3	0004	...	32	220	494	P012	P12		
TELEN	E12042.8	1249	...	29	1255	506	1	530		
M767				360	236	.84	019/020	M45	38.0	118.0
TOKON	N1142.0	0011	...	20	233	494	P019	P12		
TOKON	E11940.5	1300	...	94	1161	513	1	531		
M767				360	236	.84	027/022	M45	37.2	118.8
AGWAT	N1107.3	0006	...	20	233	494	P020	P12		
AGWAT	E11852.0	1306	...	59	1102	514	3	531		
M767				360	236	.84	034/021	M45	36.1	119.9
TOSOV	N1021.2	0010	...	20	233	494	P020	P12		
TOSOV	E11748.2	1316	...	78	1024	514	4	526		
M767				360	235	.84	034/017	M45	34.6	121.4
TENON	N0916.5	0012	...	20	233	494	P016	P12		
TENON	E11618.4	1328	...	110	914	510	3	525		
M767				360	235	.84	040/012	M46	34.1	121.9
TEGID	N0856.9	0004	...	20	233	494	P012	P11		
TEGID	E11551.7	1332	...	33	881	506	3	526		
SINGAPORE FIR -WSJC	N0856.9	0000	...							
	E11551.7	1332	...	0	881					



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
M767 TODAM TODAM	N0631.6 E11235.6	0029 1401		360 20 243	234 232 638	.84 495 508	048/013 P013 1	M45 P12 534	30.8	125.2
M767 TERIX TERIX	N0415.3 E10934.9	0027 1428		360 20 226	233 232 412	.84 495 511	060/016 P016 2	M45 P12 543	27.7	128.3
M767 UKLIS UKLIS	N0342.6 E10851.8	0006 1434		360 21 54	233 232 358	.84 496 514	065/018 P018 1	M45 P12 543	26.9	129.0
JAKARTA FIR -WIIF	N0342.6 E10851.8	0000 1434		0	358					
M767 BOBOB BOBOB	N0222.1 E10706.0	0015 1449		360 20 133	232 232 225	.84 496 515	065/020 P019 2	M45 P12 542	25.2	130.8
M767 NIXEB NIXEB	N0139.7 E10610.7	0009 1458		360 20 70	232 232 155	.84 495 512	063/017 P017 2	M46 P11 539	24.2	131.8
M767 T O D	N0125.1 E10551.6	0002 1500		360 20 24	232 232 131	.84 495 512	061/017 P017 0	M46 P11 539	23.9	132.1
M767 TOMAN TOMAN	N0121.8 E10547.3	0001 1501		346 20 5	232 232 126	.84 516	062/018 P018	M42 P12 539	23.9	132.1
KARTO2A KARTO KARTO	N0111.4 E10533.7	0003 1504		299 20 17	268 268 109	.84 516	039/005 P005	M29 P16 539	23.7	132.2
KARTO2A GUNUD GUNUD	N0110.7 E10506.3	0005 1509		223 20 27	268 268 82	.72 468	126/014 P011	M12 P18 535	23.6	132.4
KARTO2A KEXAS KEXAS	N0110.3 E10448.3	0004 1513		173 25 18	268 268 64	.65 412	247/008 M007	M02 P18 535	23.4	132.5
KARTO2A VIMAL VIMAL	N0109.7 E10423.9	0004 1517		106 21 24	265 265 40	.57 368	288/006 M006	08 P14 535	23.3	132.7
KARTO2A IGNON IGNON	N0108.8 E10412.9	0002 1519		075 24 11	266 265 29	.43 280	262/006 M006	13 P13 534	23.2	132.8



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
KART02A				039	359	.40	256/009	19	23.1	132.9
SANAT	N0107.8	0002	...	23	359		M009	P12		
SANAT	E10359.5	1521	...	13	16	261		534		
SINGAPORE FIR										
-WSJC	N0114.7	0002	...							
	E10359.5	1523	...	6	10					
KART02A									22.8	133.2
CHANGI	N0121.6	0005	...							
WSSS	E10359.4	1528	...	10						

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ETOPS/ETP CRITICAL POINT INFORMATION (ETOPS RULE TIME: 180MIN)

CRITICAL POINT FOR FUEL REQUIREMENTS: N3431.4 E16131.1

ETOPS INFORMATION

ETOPS	SAP	ELTME TIME (AAP)	DIST ISA	MORA W/C	ICE	CFUEL	FOB	COND
ENTRY N4750.3	PACD W16318.3	0350 0126 (PACD)	443 P01	093 M025	0.5	14.2	114.1	DX
ETP1 N4258.9	PACD/PMDY W17708.0	0513 0229	923/887 P10/P15	118/012 P024/M002	1.0	24.0	101.1	DX
ETP2 N3431.4	PMDY/RJAW E16131.1	0732 0314	1144/1202 P14/P14	012/044 M009/P004	1.4	30.0	80.6	DX
EXIT N2857.9	RJAW E14806.2	0908 0117 (RJAW)	441 P17	044 M002	0.5	12.3	67.3	DX

ENRTE ALTNS (WEATHER SUITABILITY PERIOD)

PACD	22:31	02:57	WX MIN:	600-3219	FCST WX:	3500-9650
PMDY	00:57	06:01	WX MIN:	600-3219	FCST WX:	4000-9650
RJAW	04:01	06:01	WX MIN:	600-3219	FCST WX:	4000-9999

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WIND INFORMATION

CLIMB	T O C	JORJA	TREEL
350 230/082 -50	200 241/056 -17	200 238/055 -18	200 238/055 -18
310 225/086 -42	180 239/051 -13	180 238/049 -13	180 238/049 -13
200 241/056 -17	160 236/043 -09	160 234/043 -09	160 234/043 -09
150 237/041 -08	140 238/039 -06	140 233/041 -05	140 233/041 -05
100 233/027 +00	120 238/034 -03	120 240/037 -02	120 240/037 -02
UQQ	LINGO	53N140W	52N150W
320 237/077 -44	320 270/054 -53	340 262/056 -58	340 282/060 -45
300 237/075 -39	300 278/056 -51	320 260/060 -54	320 276/064 -44
280 238/071 -35	280 277/051 -46	300 258/063 -50	300 271/068 -44
260 238/067 -31	260 275/046 -42	280 258/057 -46	280 268/068 -44
240 240/062 -27	240 269/041 -37	260 256/051 -41	260 265/067 -43
49N160W	45N170W	42N180E	37N170E
340 322/143 -47	340 305/047 -43	360 296/021 -48	360 228/016 -48
320 319/136 -43	320 299/048 -38	340 299/025 -44	340 220/021 -42
300 316/128 -38	300 295/049 -33	320 283/018 -39	320 207/022 -37
280 316/117 -34	280 296/047 -29	300 253/015 -34	300 197/024 -31
260 316/106 -30	260 297/045 -24	280 250/019 -29	280 202/024 -26
34N160E	30N150E	24N140E	KEITH
360 205/020 -44	380 302/026 -52	380 075/013 -52	380 074/019 -52
340 221/023 -39	360 304/030 -48	360 081/013 -47	360 084/018 -47
320 249/027 -35	340 306/033 -43	340 087/013 -42	340 094/018 -42
300 266/035 -32	320 298/031 -38	320 084/013 -36	320 089/014 -36
280 269/036 -27	300 289/030 -32	300 080/012 -31	300 082/012 -31
LIMLE	JOM	LABAY	GALER
400 276/008 -56	400 356/016 -55	400 331/024 -56	400 338/028 -56
380 276/007 -50	380 000/013 -50	380 329/022 -50	380 335/023 -50
360 291/006 -46	360 010/018 -45	360 337/022 -45	360 342/023 -45
340 311/005 -41	340 016/024 -40	340 344/021 -40	340 350/023 -39
320 040/003 -36	320 028/015 -36	320 336/009 -35	320 358/015 -35
TAPAP	TELEN	TOKON	AGWAT
400 355/025 -56	400 355/025 -56	400 017/027 -56	400 021/035 -56
380 355/020 -51	380 355/020 -51	380 022/022 -51	380 026/028 -50
360 350/019 -45	360 350/019 -45	360 019/020 -45	360 027/022 -45
340 343/018 -40	340 344/018 -40	340 015/018 -40	340 028/015 -40
320 351/010 -35	320 351/010 -35	320 013/007 -35	320 040/008 -35
TOSOV	TENON	TEGID	TODAM
400 032/037 -56	400 040/029 -57	400 040/029 -57	400 046/019 -56
380 038/030 -51	380 046/017 -51	380 046/018 -51	380 052/010 -51
360 034/021 -45	360 040/012 -46	360 040/012 -46	360 054/008 -45
340 027/013 -40	340 026/007 -40	340 027/008 -40	340 058/005 -39
320 041/007 -35	320 100/010 -34	320 099/010 -34	320 103/011 -35

**TERIX**

400 045/030 -56
380 051/026 -51
360 056/022 -45
340 063/019 -40
320 093/017 -35

UKLIS

400 048/023 -57
380 056/018 -51
360 065/019 -45
340 072/020 -40
320 087/018 -34

BOBOB

400 065/027 -56
380 074/024 -51
360 070/021 -46
340 064/018 -40
320 055/013 -35

NIXEB

400 064/022 -57
380 076/017 -51
360 063/017 -46
340 051/018 -40
320 051/014 -35

T O D

400 055/022 -57
380 060/017 -51
360 061/017 -46
340 062/018 -40
320 055/011 -34

DESCENT

350 062/017 -43
310 047/008 -32
200 163/008 -08
150 260/007 +02
100 264/006 +10



[ATC Flight Plan]

ICAO FLIGHT PLAN

FF CZVRZQZX KZAKZQZX RJJJZQZX RPHIZQZX WSJCZQZX WIIFZQZX
271435 TNCCTCAP
(FPL-TCC218A-IS
-B77L/H-SDE1E2E3FGHIJ2J3J4J5M1RWXY/LB1D1
-CYVR1755
-N0411F160 DCT YVR V317 TREEL/N0494F280 DCT UQQ DCT LINGO/N0490F300
DCT 53N140W 52N150W 49N160W 45N170W/N0502F320 42N180E 37N170E
34N160E/N0496F340 30N150E 24N140E DCT KEITH/N0491F360 DCT LIMLE DCT
JOM M767 TOMAN KART02A
-WSSS1518 WMKK
-PBN/A1B1C1D1L101S2 D0F/250927 REG/PJTGC EET/KZAK0113 53N140W0141
52N150W0233 49N160W0331 45N170W0431 42N180E0530 37N170E0638 RJJJ0709
34N160E0741 30N150E0853 24N140E1011 KZAK1050 RPHI1136 WSJC1332
WIIF1434 WSJC1524 SEL/ASHL CODE/484DC5 OPR/TRADEWIND CARIBBEAN
ORGN/TNCCTCAP PER/D RALT/PACD PMDY RJAW RMK/TCAS)



[Additional Info]

D I S P A T C H B R I E F I N G I N F O TCC218A CYVR/WSSS



[Runway Analysis]

TAKEOFF AND LANDING REPORT TCC 218A CYVR-WSSS 27SEP25
TLR-1 SEQ-147963823 27SEP25 1435Z
A/C PJ-TGC B777-200LR GE90-110B1 BEW/CG 156946/.....

/// TAKEOFF DATA ///

APT	PRWY	POAT	PWIND	PQNH	PMRTW	FLP	MT	V1	VR	V2	PTOW	MFPTW	LIMIT
CYVR	08R	14.0	063M10	29.89	3484	15	34	64	72	77	3450	3484	AFM

RMKS D-TO - SEL TEMP 34
BLEEDS ON
WET RUNWAY

RWY	OAT	WIND	QNH	MRTW	FLP	V1	VR	V2	PWR	CONFIG/CONDITION
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RWY	ACARS	LENGTH	PMTOW	NOTES
08L		9941	3401	ILS 110.55
08R		11500	3484	ILS 109.50
13		7300	2954	ILS 111.10
26L		11493	3373	ILS 110.70
26R		9941	3098	ILS 111.95
31		7300	2671	

RWY	MTOW	MT	WET RWY - PTOW - CALM WIND CONFIG	FLP	V1	VR	V2	LIMIT
08L	3377	--		--	--	--	--	FLD
08R	3484	33	D-TO - BLEEDS ON	15	160	172	177	AFM
13	2911	--		--	--	--	--	FLD
26L	3484	33	D-TO - BLEEDS ON	15	160	172	177	AFM
26R	3373	--		--	--	--	--	FLD
31	2908	--		--	--	--	--	FLD

RWY	MTOW	MT	WET RWY - MTOW - CALM WIND CONFIG	FLP	V1	VR	V2	LIMIT
08L	3377	--		--	--	--	--	FLD
08R	3484	29	TO - BLEEDS ON	15	163	173	178	AFM
13	2911	--		--	--	--	--	FLD
26L	3484	27	TO - BLEEDS ON	15	162	173	178	AFM
26R	3373	--		--	--	--	--	FLD
31	2908	--		--	--	--	--	FLD

RWY	MTOW	MT	DRY RWY - PTOW - CALM WIND CONFIG	FLP	V1	VR	V2	LIMIT
08L	3415	--		--	--	--	--	CLB
08R	3484	34	D-TO - BLEEDS ON	15	167	172	177	AFM
13	2992	--		--	--	--	--	FLD
26L	3484	34	D-TO - BLEEDS ON	15	167	172	177	AFM
26R	3399	--		--	--	--	--	CLB
31	2986	--		--	--	--	--	FLD



```
----- DRY RWY - MTOW - CALM WIND -----
RWY      MTOW MT CONFIG      FLP  V1  VR  V2  LIMIT
08L      3415 --              ---  ---  ---  ---  CLB
08R      3484 33 D-T0 - BLEEDS ON  15 168 173 178 AFM
13       2992 --              ---  ---  ---  ---  FLD
26L      3484 33 D-T0 - BLEEDS ON  15 168 173 178 AFM
26R      3399 --              ---  ---  ---  ---  CLB
31       2986 --              ---  ---  ---  ---  FLD
```

/// LANDING DATA ///

```
APT  PRWY  POAT PWIND  PQNH  PMRLW  FLP  PLDW  LIMIT
WSSS 02R   27.0 240M07 1010  2232  30  2124  AFM
```

RMKS NONE

```
-----
RWY      OAT  WIND  QNH  MRLW  FLP VREF  PWR CONFIG/CONDITION
-----
RWY      ACARS  LENGTH PMRLW NOTES
02C      13123 2232 ILS 108.30
02L      13123 2232 ILS 110.90
02R      13123 2232 ILS 110.50
20C      13123 2232 ILS 109.70
20L      13123 2232 ILS 108.55
20R      10695 2232 ILS 108.90
-----
```

```
----- FLAPS 30 - PACKS ON - NO ENROUTE ICING -----
DRY RWY / WET RWY
      02C      02L      02R      20C
OAT   13123 FT  13123 FT  13123 FT  13123 FT
  22   2232A/2232A 2232A/2232A 2232A/2232A 2232A/2232A
 / 27   2232A/2232A 2232A/2232A 2232A/2232A 2232A/2232A
  32   2232A/2232A 2232A/2232A 2232A/2232A 2232A/2232A
HW/10KT 0/ 0 0/ 0 0/ 0 0/ 0
TW/10KT 0/ 0 0/ 0 0/ 0 0/ 0

      20L      20R
OAT   13123 FT  10695 FT
  22   2232A/2232A 2232A/2232A
 / 27   2232A/2232A 2232A/2232A
  32   2232A/2232A 2232A/2232A
HW/10KT 0/ 0 0/ 0
TW/10KT 0/ 0 0/ 0
```

```
----- LANDING DISTANCE - FLAPS 30 - MAX MANUAL BRAKING -----
      ACTUAL      FACTORED
LDW  VREF  DRY  WET  DRY  WET
2070 135   3215 4400 4388 5750
2100 136   3226 4415 4405 5772
 / 2130 136   3237 4430 4423 5795
2160 137   3248 4445 4441 5817
2190 137   3260 4461 4458 5839
HW/KT -19  -26  -23  -30
TW/KT  59   80   87  113
```



END TAKEOFF AND LANDING REPORT TCC 218A CYVR-WSSS 27SEP25

**[Airport WX List]**

CYVR --> WSSS TCC 218A / 27SEP2025
LIDO/WEATHER SERVICE DATE : 27Sep2025 TIME : 14:35 UTC

AIRMETs:

No Wx data available

SIGMETs:

CZVR VANCOUVER FIR

WS SIGMET P1 VALID 271320/271720 CWEG- CZVR VANCOUVER FIR
SEV TURB FCST WI 60NM WID LINE BTN N5534 W12413 -
N5659 W12045 - N5704 W11632 FL340/420 MOV NE 15KT WKN=

WMFC KUALA LUMPUR FIR

WS SIGMET 6 VALID 271133/271500 WMKK- WMFC KUALA LUMPUR FIR
EMBD TS OBS NE OF LINE N0538 E10110 - N0345 E10043 -
N0208 E10236 - N0207 E10435 AND W OF LINE N0207 E10436
- N0409 E10256 - N0620 E10212 TOP FL540 MOV SW 10KT
INTSF=

KZAK OAKLAND OCEANIC FIR

WS SIGMET SIGPAY KZAK SIGMET YANKEE 3 VALID 271315/271715 PHFO-
OAKLAND OCEANIC FIR
EMBD TS OBS AT 1315Z WI N1800 E14715 - N1615 E15315 -
N1345 E15115 - N1600 E14615 - N1800 E14715. TOP FL520.
STNR. WKN.=

WS SIGMET SIGPAV KZAK SIGMET VICTOR 2 VALID 271320/271720 PHFO-
OAKLAND OCEANIC FIR
EMBD TS OBS AT 1320Z WI N1215 E15215 - N1015 E15800 -
N0745 E15600 - N0845 E15400 - N0530 E15130 - N0715
E14900 - N1215 E15215. TOP FL510. MOV W 5KT. NC.=

WIIF JAKARTA FIR

WS SIGMET 08 VALID 271300/271700 WIII- WIIF JAKARTA FIR
EMBD TS OBS WI N0115 E09845 - N0051 E09724 - N0357
E09557 - N0454 E09801 - N0115 E09845 TOP FL520 MOV SW
10KT INTSF=

Tropical Cyclone SIGMETs:

KZAK OAKLAND OCEANIC FIR

WC SIGMET WSTP0G KZAK SIGMET GOLF 5 VALID 270910/271510 KKCI-
OAKLAND OCEANIC FIR
TC NARDA OBS AT 0910Z NR N1736 W12442. MOV WNW 10KT.
NC. FRQ TS TOP FL540 WI 200NM OF CENTER. FCST 1510Z TC
CENTER N1800 W12510.=

RJJJ FUKUOKA FIR

WC SIGMET K03 VALID 271329/271929 RJTD- RJJJ FUKUOKA FIR
TC NEOGURI PSN N3225 E15835 CB OBS AT 1200Z WI N3055
E15905 - N3110 E15740 - N3155 E15740 - N3305 E15825 -
N3305 E15950 - N3115 E15950 - N3055 E15905 TOP FL540
INTSF FCST AT 1800Z TC CENTRE PSN N3320 E16025=

Volcanic Ash SIGMETs:

RJJJ FUKUOKA FIR

WV SIGMET W02 VALID 271403/272003 RJTD- RJJJ FUKUOKA FIR
VA ERUPTION MT SUWANOSEJIMA PSN N2938 E12943 VA CLD
OBS AT 1338Z ABV FL080 MOV E=



Departure:

CYVR/YVR VANCOUVER INTL

SA 271400Z 07010KT 12SM BKN040 OVC068 14/13 A2989 RMK
SC5AC3 SLP124
FT 271326 2713/2818 07008KT P6SM SCT040 OVC060
TEMPO 2713/2715 4SM -SHRA BR SCT020 OVC040
FM271500 08010KT P6SM OVC040
TEMPO 2715/2719 P6SM -SHRA
FM271900 09010KT P6SM BKN040
BECMG 2721/2723 29015KT
BECMG 2803/2805 29010KT
FM281100 29008KT P6SM FEW005 SCT030 BKN210
BECMG 2815/2817 10008KT
RMK NXT FCST BY 271500Z

Destination:

WSSS/SIN CHANGI

SA 271400Z 36004KT 9999 FEW016 BKN170 27/25 Q1010 NOSIG
FT 271100 2712/2818 24007KT 9999 FEW015 SCT020
TEMPO 2806/2809 3000 TSRA FEW012CB BKN015

Destination Alternates:

WMKK/KUL KUALA LUMPUR INTL - SEPANG

SA 271400Z VRB02KT 9000 FEW030 27/23 Q1010 NOSIG
FT 271100 2712/2818 VRB02KT 9999 FEW030
PROB40 TEMPO 2719/2723 5000 TSRA FEW017CB SCT030

Critical ETOPS Airports:

PACD/CDB COLD BAY

SA 271353Z AUTO 32023G39KT 10SM -RA SCT027 BKN032 OVC041
07/03 A2980 RMK A02 PK WND 30043/1310 SLP090 P0000
T00670033 TSNO
FT 271120 2712/2812 30028G38KT P6SM -SHRA BKN035
FM271500 31022G32KT P6SM VCSH BKN035
FM271800 31015G25KT P6SM VCSH BKN035
FM280300 34008KT P6SM BKN050

PMDY/MDY HENDERSON

SA 271356Z AUTO 08011KT 10SM FEW025 26/21 A3018 RMK A02
SLPN0 T02560211
FT 271120 2712/2812 07014KT P6SM VCSH SCT020 BKN040

RJAW/IWO IWOTO

SA 271200 10005KT 9999 VA FEW020 SCT050 26/21 Q1015 RMK 1CU020
3SC050 A3000 VOLCANIC ASH 5KM W MOV W
FT 271120 2712/2812 07014KT P6SM VCSH SCT020 BKN040

AIRPORTLIST ENDED



[NOTAM]

LIDO-NOTAM-BULLETIN INCLUDES NOTAM, COMP NOTAM AND AIP-REGULATION
VALID: 2509271755 - 2509281336 STD(EOBT)+TRIP+ALTN+3HRS
TCC 218A /27SEP OFP-NR: 3
ROUTE: CYVR - WSSS ALTN: WMKK
N0411F160 DCT YVR V317 TREEL/N0494F280 DCT UQQ DCT LINGO/N0490F300
DCT 53N140W 52N150W 49N160W 45N170W/N0502F320 42N180E 37N170E
34N160E/N0496F340 30N150E 24N140E DCT KEITH/N0491F360 DCT LIMLE DCT
JOM M767 TOMAN KART02A

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DEPARTURE AIRPORT - DETAILED INFO

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CYVR/YVR VANCOUVER INTL

+++++ AIRPORT +++++

F4702/25 VALID: 27-SEP-25 1445 - 28-SEP-25 0300

1445-1700 2000-0300

DUE TO REDUCED SYSTEM CAPACITY: LIMITATIONS IN EFFECT WITHIN
THE VANCOUVER (CYVR) CTL ZONE CLASS C AND D AIRSPACE:
VFR ARR RESTRICTED TO CAM9 AND DESIGNATED HELIPADS ONLY

F4703/25 VALID: 27-SEP-25 1339 - 28-SEP-25 0300

DUE TO REDUCED SYSTEM CAPACITY:
LIMITATIONS IN EFFECT WITHIN VANCOUVER (CYVR)
TERMINAL CTA CLASS C AIRSPACE:
VFR ACFT PLANNING TO OPR ABV 2500FT AMSL EXP
ALTERNATE RTE AND/OR ALT

S3310/25 VALID: 27-SEP-25 1322 - 27-SEP-25 2122

RSC 08L 5/5/5 100 PCT WET, 100 PCT WET, 100 PCT WET. VALID SEP 27
1321 - SEP 27 2121.

RSC 26R 5/5/5 100 PCT WET, 100 PCT WET, 100 PCT WET. VALID SEP 27
1321 - SEP 27 2121.

RSC 08R 5/5/5 100 PCT WET, 100 PCT WET, 100 PCT WET. VALID SEP 27
1059 - SEP 27 1859.

RSC 26L 5/5/5 100 PCT WET, 100 PCT WET, 100 PCT WET. VALID SEP 27
1059 - SEP 27 1859.

ADDN NON-GRF/TALPA INFO:

C4268/25

TWY CL LGT M1 M2 M3 M4 M5 M6 U/S

C4247/25

TWY M3 CLSD.

C4233/25

ACFT WITH WINGSPAN GREATER THAN 36M/118FT CANNOT SAFELY PASS
BEHIND ACFT HOLDING ON TWY D EAST OF TWY D7.

F4663/25

VANCOUVER TWR FREQ 125.65MHZ U/S. USE 124.025MHZ

C4074/25

TRIGGER NOTAM - AIP SUP 110/2025 WEF 18 SEP 2025.
MULTIPLE CRANES ERECTED - WITHIN 30 NAUTICAL MILES OF VANCOUVER
INTL AIRPORT

C3677/25

TWY A BTN TWY AR AND TWY A5 CLSD.

**C3202/25**

DUE TO REDUCED SYSTEM CAPACITY
ALL VFR ACFT DESTINED FOR CYVR EXCLUDING CAM9 AND HELI TFC,
ARE REQUIRED TO CTC YVR ACC (1-800-668-1333)
BTN 30-90MIN PRIOR TO DEP FOR AN APPROVED ARR TIME

F3362/25

VANCOUVER CENTRE DEP FREQ 363.8MHZ **U/S**

C2602/25

LOW VIS PROC **RWY 08L/26R** NOT AUTH. SFC GUIDANCE AND CTL **U/S**

+++++ RUNWAY +++++

C4267/25

DAILY 0500-1400
RWY 08L/26R CLSD.

C3995/25

RWY 13/31 CLSD AVBL AS TWY. THR 31 HEL TKOF/LDG AUTH.

C3718/25

RWY 08L/26R CL LGT U/S

C2600/25

TKOF **RWY 08L/26R** NOT AUTH WHEN RVR BLW 1200FT

C2601/25

ALS 08L AND 26R **U/S.** APPLY PROC FOR HIGH INTST APCH LGT
INOPERATIVE (AIP AD 2.22.4).

C2603/25

RWY 08L/26R TDZ LGT U/S

C2544/25

RWY 08L/26R CERTIFIED NON-PRECISION ONLY DUE CONST

C2543/25

RWY 08L/26R ARR NOT AUTH BLW RVR 5000FT

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

C4265/25

ILS CAT II AND III **RWY 08L/26R** DUE **RWY LGT U/S**

C4166/25

RWY 13/31:
ALL INSTR APCH PROC, DEP PROC AND DEP RTE: NOT AUTH

**C4155/25**DUE **RWY** CONST:RNAV (GNSS) Z **RWY 08L** APCH:

MISSED APCH INSTR TO READ: REQUIRES A MINIMUM CLIMB GRADIENT OF 270 FT/NM TO 1200. DO NOT EXCEED 230KT UNTIL SESPI. CLIMBING LEFT TURN TO 3000 DIRECT TO SESPI. AS REQUIRED SHUTTLE CLIMB.

LPV MINIMA TO READ: 263 (250) 1 RVR 50

LNAV MINIMA TO READ: 620 (607) 1 1/4

DIST/ALT TABLE: LAST ALT TO READ 1.7/620 INSTEAD OF 1.0/380

OPS NOTE: ADD: IF UNABLE TO MEET CLIMB GRADIENT DO NOT DESCEND BELOW LNAV MINIMA.

MISSED APCH CLIMB RATE TABLE VV (FPM)

GS 90 120 140 160 180 200 250 300

FPM 410 540 630 720 810 900 1130 1350

RNAV (RNP) Y **RWY 08L** APCH:

RNP 0.15 MINIMA TO READ: 455 (442) 1 RVR 50

RNP 0.30 MINIMA TO READ: 457 (444) 1 RVR 50

RNAV (GNSS) **RWY 26R** APCH:

LPV MINIMA TO READ: 259 (250) 1 RVR 50

C4150/25RNAV (GNSS) **RWY 26R** APCH:

LNAV/VNAV MINIMA TO READ: 687 (678) 1 3/4

C3006/25VANCOUVER **DME** IMK 111.1MHZ/CH48X **U/S****C3005/25****ILS RWY 13 U/S****=====**
DESTINATION AIRPORT - DETAILED INFO
=====**WSSS/SIN CHANGI**

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

A3221/25REF AIP SINGAPORE SECTION WSSS **AD 2.2** ROW 3, AMEND REFERENCE TEMPERATURE TO READ AS 32.6 DEGREES CELSIUS. REST NC**A3141/25****TWY W8 CLSD DUE WIP****A3104/25**

REF AIP SINGAPORE SECTION WSSS 2.9, AMEND AS FOLLOWS:

1. SUB-PARAGRAPH 1.1.1 - INSERT TEXT AFTER 'SOUTH APRON' - 'AND NORTH REMOTE APRON (951 TO 954) OF SINGAPORE CHANGI AIRPORT'.

2. SUB-PARAGRAPH 1.2.3 - AMEND LAST SENTENCE TO READ AS 'FIGURE A AND FIGURE B SHOWS THE DISPLAY AND LASER SCANNING UNIT MOUNTED ON THE TERMINAL IN FRONT OF THE AIRCRAFT STAND'. REST NO CHANGE

A2966/25**TXL N1 BEHIND ACFT STAND 517L CLSD DUE WIP****A2526/25****TWY S2 CLSD**

**A2397/25**

JUL 14-31 1100-2300, AUG 01-31 1100-2300, SEP 01-30 1100-2300

FLW THE GREENS OPR TRIAL ONGOING IN CHANGI AP. DRG THE TRIAL:

I. **TWY CL** LGT WILL BE PROGRESSIVELY TURNED ON. PILOTS ARE PROVIDED WITH DEDICATED VISUAL GUIDANCE ON ATC CLEARED TAX RTE.

II. FLW THE GREENS SER **NOT AVBL** ON **RWY** AND RAPID EXIT **TWY**. PILOTS SHALL FLW ATC VERBAL TURN INSTRUCTIONS WHEN VACATING **RWY**.

III. ATC WILL USE THE PHRASEOLOGY 'FLW THE GREENS' TOGETHER WITH A

VERBAL CLR LIMIT (HOLD SHORT POINT) WHEN ISSUING A TAX CLR TO PILOTS.

IV. PILOTS SHALL STRICTLY ADHERE TO FLW THE GREENS TAX INSTRUCTIONS AND FLW THE GREEN CL LGT UNTIL THE CLR LIMIT OR WHERE RED STOPBAR IS ILLUMINATED.

V. PILOTS SHALL NOT TAX AHEAD IF THERE ARE NO GREEN CL LGT OR WHEN RED STOP BAR IS ILLUMINATED. PILOTS SHALL NOT PROCEED PAST THE VERBAL CLR LIMIT WITHOUT ATC APPROVAL EVEN WHEN NO RED STOPBAR IS ILLUMINATED.

VI. IN INSTANCES OF AMBIGUITY OR WHEN MULTIPLE GREEN LGT SEGMENTS ARE OBS, PILOTS SHALL STOP AND SEEK CONFIRMATION BEFORE FURTHER TAX. ATC WILL PROVIDE ADDN VERBAL GUIDANCE.

=====

DESTINATION ALTERNATE AIRPORT(S)

=====

WMKK/KUL KUALA LUMPUR INTL - SEPANG

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

A4406/25 VALID: 28-SEP-25 0300 - 29-SEP-25 0900

0300-0900

UA ACT WILL TAKE PLACE WI THE FLW COORD:

024611N1014339E - 024626N1014501E -

024449N1014459E - 024457N1014341E

F) SFC G) 330 FT AGL

A4415/25 VALID: 27-SEP-25 1600 - 27-SEP-25 2100

TWY T7 BTN ACFT STAND A6 AND A12 **CLSD**.

RMK:

1) ACFT STAND A10 **NOT AVBL** FOR ACFT PARKING.

2) ACFT STAND A6, A8, A52, A53, A54 **AVBL** FOR ACFT PARKING ONLY.

A4386/25

REF AIRAC AIP SUP 22/25. INTERMEDIATE HOLDING POSITION LGT

TWY Z FM INT Z4 TIL Z8 RESUMED NML OPS.

A4387/25

REF AIRAC AIP SUP 23/25. INTERMEDIATE HOLDING POSITION LGT

TWY Y FM INT Y4 TIL Y9 RESUMED NML OPS.

A4339/25

TWY B BTN INT B11 AND B13 **CLSD**

A4245/25

STOPBAR LIGHTS AND LEAD IN LIGHT **TAXIWAY** A1-A11, C1-C11, P1-P4,

AND Y1-Y9 RESUMED NML OPS EXC Q5-Q7. REF AIRAC AIP SUP 67/24.

A3987/25

DVOR/DME VKL 116.100 MHZ CH 108X **U/S**

A3701/25

TRIAL IMPLEMENTATION OF SIMULTANEOUS INDEPENDENT PARALLEL

DEPARTURE ON TRIPLE **RUNWAY** OPERATION AT KUALA LUMPUR INTERNATIONAL

AIRPORT (KLIA) EXTENDED UNTIL 02 OCT 2025. STARTING FROM 31

AUGUST 2025 AT 2330, TRIAL WILL BE CONDUCTED FM 2330-1400

DLY. REF AIP SUP 03/25

**A3450/25**

SEQUENCE FLG LGT RWY 14R U/S

A3333/25

CRANE WITH MAX HEIGHT 115FT ERECTED AT ACFT STAND J14 AND J18

024437N 1014123E

024438N 1014124E

024439N 1014125E

024438N 1014125E

+++++ RUNWAY +++++

A4246/25REFER AIRAC AIP SUP 21/25, RED SIDE ROW (RSR) ALS RWY 14R RESUMED
NML OPS.**A4247/25**REFER AIRAC AIP SUP 20/25, RED SIDE ROW (RSR) ALS RWY 32R RESUMED
NML OPS.=====
ETOPS SUITABLE ENROUTE AIRPORTS(S)
=====**PACD/CDB COLD BAY**

+++++ AIRPORT +++++

08/093

COM REMOTE COM OUTLET 121.5 U/S

A1808/25

CDB AD AP BIRD ACT INCREASED MIGRATORY

PMDY/MDY HENDERSON

+++++ AIRPORT +++++

A0024/2124HR EMERG PAGER CHANGED TO 8816-327-20578,
8816-327-33825, OR 8816-327-33725**RJAW/IWO IWOTO**

NIL

=====
EXTENDED AREA AROUND DEPARTURE
=====**CZVR VANCOUVER FIR**

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

F4653/25VANCOUVER CENTRE PERIPHERAL STATION (PAL) 381.9MHZ AT
ENDERBY U/S.

**F4036/25**

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.

F3787/25

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

F3357/25

AIRSPACE SECURITY WARNING ISSUED BY THE DEPARTMENT OF TRANSPORT IN RESPONSE TO THE SECURITY SITUATION IN THE DEMOCRATIC REPUBLIC OF CONGO. CANADIAN AIR OPERATORS AND OWNERS OF AIRCRAFT REGISTERED IN CANADA ARE RECOMMENDED TO MAINTAIN A FLIGHT LEVEL AT OR ABOVE FL260 WITHIN THE AREA BOUNDED BY 010000N 0302800E - 010000N 0253000E - 050000S 0253000E - 050000S 0292200E - 010000N 0302800E IN FIR KINSHASA (FZZA) DUE TO RISK FROM ANTI-AIRCRAFT WEAPONRY.

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

L5568/25 VALID: 28-SEP-25 0300 - 28-SEP-25 0315

FIREWORKS ACT WILL TAKE PLACE WITHIN RADIUS 400FT CENTRE 491021N 1235606W (CENTRE APRX 0.8NM NW NANAIMO HARBOUR HELIPORT (HELI) (CDH5))
F) SFC G) 400FT AMSL

L5582/25

DAILY 1530-0000
GLD ACT WILL TAKE PLACE WITHIN
RADIUS 2NM CENTRE 491024N 1193304W
(AT OLIVER **AD** (CAU3))
F) SFC G) 4000FT AMSL

L5589/25

PURSUANT TO CANADIAN AVIATION REGULATIONS (CAR) 601.14, 601.15(B) AND 601.16, RESTRICTED AIRSPACE IS ESTABLISHED WITHIN AN AREA BOUNDED BY 530853N 1245324W - 531023N 1243857W - 530500N 1243525W - 525604N 1245900W - 530453N 1252306W - 531116N 1250345W - 530853N 1245324W (CENTRE APRX 7NM N TSETZI LAKE (PAN PHILLIPS) **AD** (CBT3) DUE FOREST FIRE G41664. 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) 8500FT AMSL

**L5588/25**

SR-SS

PURSUANT TO CANADIAN AVIATION REGULATIONS (CAR) 601.14, 601.15(B) AND 601.16, RESTRICTED AIRSPACE IS ESTABLISHED AREA BOUNDED BY 494600N 1194948W - 494541N 1194800W - 494512N 1194504W - 494403N 1194521W - 494326N 1194626W - 494229N 1195124W - 494240N 1195231W - 494316N 1195238W - 494600N 1194948W (CENTRE APRX 12NM SW KELOWNA (WILDCAT HELICOPTERS) (HELI) (CWC2), APRX 12NM WNW NARAMATA (HELI) (CNM6), APRX 12NM KELOWNA (ALPINE) (HELI) (CAB7)) DUE FOREST FIRE K52192. 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) 4000FT AMSL

F4669/25

SEP 25-27 1400-0100, SEP 29 1600-2300, OCT 02-03 0100-0600
ADVISORY AREA CYA124(M) TEXADA ISLAND, BC ACT. FLR AND SMOKE
F) SFC G) 5000FT AMSL

L5560/25

PURSUANT TO SECTION 5.1 OF THE AERONAUTICS ACT, THE AIRSPACE WITHIN RADIUS 0.5NM CENTRE 495149N 1180906W (CENTRE APRX 26NM SSW NAKUSP (ARROW LAKES HOSP) (HELI) (CAL2)) IS RESTRICTED DRG POLICE OPS. NO PERSON SHALL OPR AN ACFT, INCLUDING REMOTELY PILOTED ACFT (RPA-DRONE), WITHIN THE AREA DESCRIBED UNLESS AUTH BY THE CONTROLLING AGENCY, RCMP AT 236-464-5364 OR 604-753-9693. F)
SFC G) 3000FT AMSL

L5551/25

SR-SS

PURSUANT TO CANADIAN AVIATION REGULATIONS (CAR) 601.14, 601.15(B) AND 601.16, RESTRICTED AIRSPACE IS ESTABLISHED WITHIN RADIUS 12.7NM CENTRE 524504N 1244607W (CENTRE 16NM SE TSETZI LAKE (PAN PHILLIPS) (CBT3) AD) DUE FOREST FIRE C11659. AERIAL FIRE SUPPRESSION IN PROGRESS. FREQ IN USE 122.05MHZ. 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) 8500FT AMSL

L5550/25

SR-SS

PURSUANT TO CANADIAN AVIATION REGULATIONS (CAR) 601.14, 601.15(B) AND 601.16, RESTRICTED AIRSPACE IS ESTABLISHED WITHIN AN AREA BOUNDED BY 522648N 1243042W - 522633N 1241611W - 515230N 1241745W - 515136N 1243928W - 515636N 1250836W - 520923N 1244418W - 522648N 1243042W (CENTRE APRX 19NM W PUNTZI MOUNTAIN AD (CYPV)) DUE FOREST FIRES. AERIAL FIRE SUPPRESSION IN PROGRESS. FREQ IN USE 122.9MHZ. 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) 7000FT AMSL

**L5549/25**

SR-SS

PURSUANT TO CANADIAN AVIATION REGULATIONS (CAR) 601.14, 601.15(B) AND 601.16, RESTRICTED AIRSPACE IS ESTABLISHED WITHIN AN AREA BOUNDED BY 523048N 1244450W - 522648N 1243042W - 520923N 1244418W - 520139N 1245908W - 520344N 1245844W - 520552N 1250055W - 521724N 1250610W - 521940N 1250758W - 522840N 1250749W - 523109N 1245755W - 523048N 1244450W (CENTRE APRX 12NM E NIMPO LAKE (WATER) (CAF8)) DUE FOREST FIRE. AERIAL FIRE SUPPRESSION IN PROGRESS. FREQ IN USE 122.9MHZ.

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) 7500FT AMSL

L5548/25

SR-SS

PURSUANT TO CANADIAN AVIATION REGULATIONS (CAR) 601.14, 601.15(B) AND 601.16, RESTRICTED AIRSPACE IS ESTABLISHED WITHIN 6NM RADIUS CENTRE 514330N 1234354W (CENTRE APRX 13NM N ELKIN CREEK GUEST RANCH AD (CBL9)) DUE FOREST FIRE C51842. AERIAL FIRE SUPPRESSION IN PROGRESS. FREQ IN USE 122.9MHZ. 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) 7200FT AMSL

L5546/25

SR-SS

PURSUANT TO CANADIAN AVIATION REGULATIONS (CAR) 601.14, 601.15(B) AND 601.16, RESTRICTED AIRSPACE IS ESTABLISHED WITHIN RADIUS 6NM CENTRE 523503N 1253848W (CENTRE 15NM WNW ANAHIM LAKE AD (CAJ4)) DUE FOREST FIRE C51672. AERIAL FIRE SUPPRESSION IN PROGRESS. FREQ IN USE 122.9MHZ. 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) 7500FT AMSL

L5538/25

PURSUANT TO CANADIAN AVIATION REGULATIONS (CAR) 601.14, 601.15(B) AND 601.16, RESTRICTED AIRSPACE IS ESTABLISHED WITHIN RADIUS 1NM CENTRE 501449N 1190549W (CENTRE APRX 9NM ENE VERNON AD (CYVK))

DUE FOREST FIRE K41979. 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

L5520/25

SR-SS

BLASTING ACT WILL TAKE PLACE WITHIN RADIUS 2NM CENTRE 503800N 1183815W (CENTRE APRX 3.9NM NE MABEL LAKE AD (CBF9)) F) SFC G) 1000FT AGL

**L5523/25**

PURSUANT TO CANADIAN AVIATION REGULATIONS (CAR) 601.14, 601.15(B) AND 601.16, RESTRICTED AIRSPACE IS ESTABLISHED WITHIN RADIUS 3NM CENTRE 501746N 1225605W (CENTRE APRX 8NM NNW WHISTLER (MUNICIPAL) (HELI) (CBE9)) DUE FOREST FIRE V31717. 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) 6000FT AMSL

L5465/25

DAILY 1430-2330
BLASTING ACT WILL TAKE PLACE WITHIN RADIUS 0.5NM CENTRE 491632N 1174034W (CENTRE APRX 2.1NM SW CASTLEGAR / WEST KOOTENAY REGIONAL AD (CYCG))
F) SFC G) 500FT AGL

F4607/25

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

F4594/25

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

L5481/25

DAILY 1200-0300
BLASTING ACT WILL TAKE PLACE WITHIN AN AREA BOUNDED BY 493951N 1260306W - 493959N 1260224W - 493953N 1260153W - 493947N 1260310W - 493951N 1260306W (CENTRE APRX 3.1NM E GOLD RIVER (WATER) (CAU6))
F) SFC G) 1640FT AGL

L5480/25

DAILY 1200-0300
BLASTING ACT WILL TAKE PLACE WITHIN AN AREA BOUNDED BY 501132N 1252550W - 501434N 1252507W - 501532N 1252436W - 501443N 1252426W - 501132N 1252550W (CENTRE APRX 12NM WSW SURGE NARROWS (WATER) (CAG9))
F) SFC G) 1640FT AGL

L5482/25

DAILY 1200-0300
BLASTING ACT WILL TAKE PLACE WITHIN RADIUS 2NM CENTRE 501847N 1263159W (CENTRE APRX 22NM ESE ALERT BAY AD (CYAL))
F) SFC G) 1640FT AGL

L5431/25

PURSUANT TO CANADIAN AVIATION REGULATIONS (CAR) 601.14, 601.15(B) AND 601.16, RESTRICTED AIRSPACE IS ESTABLISHED WITHIN RADIUS 5NM CENTRE 494235N 1210224W (CENTRE APRX 25NM WNW PRINCETON AD (CYDC)) DUE FOREST FIRE K61891. 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) 7500FT AMSL

**L5426/25**

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

L5424/25

BLASTING ACT WILL TAKE PLACE WITHIN RADIUS 1NM CENTRE
511120N 1174506W (CENTRE APRX 21NM NE REVELSTOKE **AD**(CYRV)
F) SFC G) 1700FT AGL

L5425/25

BLASTING ACT WILL TAKE PLACE WITHIN RADIUS 1NM CENTRE
511208N 1174443W (CENTRE APRX 22NM NE REVELSTOKE **AD** (CYRV)
F) SFC G) 1700FT AGL

L5398/25

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

L5389/25

BLASTING ACT WILL TAKE PLACE WITHIN RADIUS 1NM CENTRE
493835N 1230150W (CENTRE APRX 10NM SE SQUAMISH MUNICIPAL
AIRPORT (DON PATRICK FIELD) **AD** (CYSE)). SFC TO 1000FT AGL.
SR-SS.
F) SFC G) 3710FT AMSL

L5368/25

PURSUANT TO CANADIAN AVIATION REGULATIONS (CAR) 601.14,
601.15(B) AND 601.16, RESTRICTED AIRSPACE IS ESTABLISHED WITHIN
RADIUS 1.5NM CENTRE 493706N 1212349W (CENTRE APRX 16NM N HOPE
AD (CYHE) DUE FOREST FIRE V11606. AERIAL FIRE SUPPRESSION IN
PROGRESS. NO PERSON SHALL OPR AN ACFT, INCLUDING REMOTELY
PILOTED ACFT (RPA), 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) 5500FT AMSL

L5366/25

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

L5322/25

BLASTING ACT WILL TAKE PLACE WITHIN
RADIUS 1NM CENTRE 494159N 1234624W
(CENTRE APRX 11NM NE PENDER HARBOUR (WATER) (CAG8))
F) SFC G) 1000FT AGL

L5294/25

BLASTING ACT WILL TAKE PLACE WITHIN RADIUS 0.54NM CENTRE
541510N 1301755W (CENTRE APRX 3.3NM SE PRINCE RUPERT (HOSP) (HELI)
(CBR8), APRX 5.5NM E PRINCE RUPERT **AD** (CYPR))
F) SFC G) 1500FT AGL

L5228/25

DAILY 1900-2359
BLASTING ACT WILL TAKE PLACE WITHIN
RADIUS 330FT CENTRE 494005N 1231502W
(CENTRE APRX 8NM SSW
SQUAMISH MUNICIPAL AIRPORT (DON PATRICK FIELD) **AD** (CYSE)).
SFC TO 660FT AGL
F) SFC G) 765FT AMSL

**L5259/25**

BLASTING ACT WILL TAKE PLACE WITHIN RADIUS 1NM CENTRE
503142N 1253524W (CENTRE APRX 7NM WNW CAMP CORDERO (WATER)(CAK6))
F) SFC G) 2300FT AGL

L5257/25

SR-SS
BLASTING ACT WILL TAKE PLACE WITHIN
RADIUS 1NM CENTRE 502838N 1253718W
(CENTRE APRX 6NM WNW BLIND CHANNEL (WATER) AD (CAG6))
F) SFC G) 2300FT AGL

L5256/25

SR-SS
BLASTING ACT WILL TAKE PLACE WITHIN
RADIUS 1NM CENTRE 502551N 1254255W
(CENTRE APRX 8NM W BLIND CHANNEL (WATER) (CAG6))
F) SFC G) 2300FT AGL

L5255/25

SR-SS
BLASTING ACT WILL TAKE PLACE WITHIN RADIUS 1NM CENTRE
502816N 1253714W (APRX 6NM WNW BLIND CHANNEL (WATER) (CAG6))
F) SFC G) 2300FT AGL

L5254/25

SR-SS
BLASTING ACT WILL TAKE PLACE WITHIN
RADIUS 1NM CENTRE 502315N 1264857W
(CENTRE APRX 12NM SSE ALERT BAY AD (CYAL))
SFC TO 2300FT AGL
F) SFC G) 3537FT AMSL

L5231/25

DAILY 1500-2330
BLASTING ACT WILL TAKE PLACE WITHIN
RADIUS 2000FT CENTRE 500508N 1261530W
(CENTRE APRX 18NM NE TAHSIS (WATER) (CAL9))
F) SFC G) 1100FT AMSL

L5204/25

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

L5148/25

SR MINUS33-SS PLUS33
BLASTING ACT WILL TAKE PLACE WITHIN
RADIUS 1NM CENTRE 501700N 1223818W
(CENTRE APRX 4NM E PEMBERTON AD (CYPS))
SFC TO 600FT AGL
F) SFC G) 4393FT AMSL

L5184/25

DAILY 1500-2330
BLASTING ACT WILL TAKE PLACE WITHIN
RADIUS 2000FT CENTRE 501328N 1265408W
(CENTRE APRX 15NM NNW ZEBALLOS (WATER) (CAA5))
F) SFC G) 600FT AGL

L5183/25

DAILY 1500-2330
BLASTING ACT WILL TAKE PLACE WITHIN
RADIUS 2000FT CENTRE 500823N 1262635W
(CENTRE APRX 15NM NNE TAHSIS (WATER)(CAL9))
F) SFC G) 600FT AGL

**L5182/25**

DAILY 1500-2330
BLASTING ACT WILL TAKE PLACE WITHIN
RADIUS 2000FT CENTRE 502210N 1265348W
(CENTRE APRX 13NM SSE ALERT BAY AD (CYAL))
F) SFC G) 600FT AGL

L5181/25

DAILY 1500-2330
BLASTING ACT WILL TAKE PLACE WITHIN
RADIUS 1NM CENTRE 501314N 1264701W
(CENTRE APRX 14NM N ZEBALLOS (WATER) AD (CAA5)).
SFC TO 600FT AGL
F) SFC G) 1437FT AMSL

L5180/25

DAILY 1500-2330
BLASTING ACT WILL TAKE PLACE WITHIN RADIUS 0.5NM CENTRE
500845N 1263446W (CENTRE APRX 14NM N TAHSIS (WATER)(CAL9))
F) SFC G) 1772FT AMSL

L5157/25

DAILY 1300-1700
BLASTING ACT WILL TAKE PLACE WITHIN RADIUS 1NM CENTRE
504312N 1211339W (CENTRE APRX 4.9NM ESE CACHE CREEK (CAZ5))
F) SFC G) 1640FT AGL

L4999/25

SR-SS
BLASTING ACT WILL TAKE PLACE WITHIN
RADIUS 1NM CENTRE 541228N 1301815W
(CENTRE APRX 6NM SSE PRINCE RUPERT (HOSPITAL) (HELI) AD (CBR8)) F)
SFC G) 1500FT AGL

F4061/25

PARAJUMPS ACT WILL TAKE PLACE WITHIN
RADIUS 5NM CENTRE 511757N 1165856W
(CENTRE AT GOLDEN AD (CYGE))
F) SFC G) 16000FT AGL

L4896/25

DAILY 1700-2359
BLASTING ACT WILL TAKE PLACE WITHIN RADIUS 1NM CENTRE
504315N 1190000W (CENTRE APRX 6NM S SICAMOUS/OWLS LANDING
(HELI) (COL4))
F) SFC G) 3700FT AMSL

L4712/25

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

L4711/25

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

L4542/25

SR-SS
BLASTING ACT WILL TAKE PLACE WITHIN
RADIUS 1.5NM CENTRE 494130N 1230514W
(CENTRE APRX 6NM SE
SQUAMISH MUNICIPAL AIRPORT (DON PATRICK FIELD)AD(CYSE))
SFC TO 1000FT AGL
F) SFC G) 2043FT AMSL

**L4162/25**

SR-SS

BLASTING WILL TAKE PLACE WITHIN

2NM EITHER SIDE OF A LINE 540155N 1284254W - 535834N 1284210W
(CENTER APRX 11NM S KITIMAT **AD** (CBW2))

F) SFC G) 500FT AGL

L4092/25

SR-SS

BLASTING ACT WILL TAKE PLACE WITHIN

RADIUS 2NM CENTRE 562513N 1295953W

(CENTRE APRX 2.3NM WNW BRUCEJACK/BOWSER **AD** (CBB6))

F) SFC G) 8000FT AMSL

L4091/25

SR-SS

BLASTING ACT WILL TAKE PLACE WITHIN

RADIUS 2NM CENTRE 562800N 1300930W

(CENTRE APRX 8.3NM WNW BRUCEJACK/BOWSER **AD** (CBB6))

F) SFC G) 8000FT AMSL

F3059/25

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

F3058/25

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

F3057/25

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

L3742/25

SR-SS

BLASTING ACT WILL TAKE PLACE WITHIN RADIUS 3NM CENTRE

563711N 1303042W (CENTRE APRX 23NM S BOB QUINN LAKE **AD** (CBW4))

F) SFC G) 1000FT AGL

L3572/25

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

L3571/25

SR-SS

BLASTING ACT WILL TAKE PLACE WITHIN RADIUS 2NM CENTRE

502913N 1242441W (CENTRE APRX 28NM ENE BIG BAY (WATER) (CAF6))

F) SFC G) 2000FT AGL

L3570/25

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

L3569/25

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

**L3567/25**

SR-SS

BLASTING ACT WILL TAKE PLACE WITHIN RADIUS 2NM CENTRE
501727N 1244411W (CENTRE APRX 15NM ENE SURGE NARROWS (WATER)
(CAG9))

F) SFC G) 2000FT AGL

L3503/25 VALID: 28-JUN-25 1141 - 28-SEP-25 0200

SR-SS

PARAGLIDING ACT WILL TAKE PLACE WITHIN
RADIUS 5NM CENTRE 505744N 1181104W (REVELSTOKE AD (CYRV))

F) SFC G) 12500FT AMSL

L5063/22

AMEND PUBLICATIONS:

BLASTING ACT WILL TAKE PLACE AREA BOUNDED BY
495117.3N 1201910.54W - 495120.46N 1201819.51W -
495053.05N 1201815.1W - 495052.18N 1201904.52W
(CENTRE APRX 20NM S DOUGLAS LAKE AD) .

SFC TO 656 AGL

F) SFC G) 6069FT AMSL

+++++ ROUTE +++++

F4547/25

DUE FOREST FIRE:

.

T602 ALVOL TO BOOTH: MOCA TO READ: 9500 INSTEAD OF 9400

T611 SENA TO VOLOX: MEA AND MOCA TO READ: 9500

F3195/25J569 BTN YXC **VOR** AND DORSE **NOT SUITABLE** FOR NAV**L3262/25**

AMEND PUBLICATIONS:

V324-325 BTN YWL AND SODAC MOCA TO READ 5900 INSTEAD OF 5500

L2620/25

AMEND PUBLICATIONS: V347 BTN YZT-SOINT MEA/MOCA TO READ: 3400

F1685/25

AMEND PUBLICATIONS: V304 BTN YVR-FRASE MOCA TO READ: 1900

L2602/25

AMEND PUBLICATION: T785 BTN DAXEX-PR: MOCA TO READ 4500

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

WSJC**SINGAPORE FIR**

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

A3135/25

REF AIP SUP 121/2025 - AIRSPACE CLOSURE KUALA LUMPUR AND SINGAPORE
FIRS EXER BERSAMA LIMA 2025

A2968/25

BOBCAT PROCEDURES ON ATS ROUTES N644, L750, P628 AND UL333
PARA 4.2.1 TO INSERT FL320 AND FL340. REST NO CHANGE.
REF AIRAC AIP SUP 118/2025 DATED 24 JUL 2025.

**A2934/25**

SATVOICE OPERATIONAL TRIAL FOR INMARSAT EQUIPPED AIRCRAFT ON ATS ROUTES L517, L625, L649, M758, M768, M767, M772 AND N884 OUTSIDE VHF COVERAGE. DURING TRIAL PERIOD:

I. FLT CREW MAY USE SATVOICE FOR REQ, PSN REP AND RECEIVING ATC CLR SUCH AS CLIMB, DESCENT AND WX DEV CLR ETC. SINGAPORE ATC VOICE NR IS SHORT CODE 456301 OR PSTN DCT DIAL NR 65 65431629.

II. ACFT OPR WITH SATVOICE VIA INMARSAT SATELLITE NETWORK SHALL INCLUDE 'M1' IN ITEM 10A, AND ACFT REG AS WELL AS ACFT ADDRESS IN THE FORM OF AN ALPHANUMERICAL CODE OF SIX HEXADECIMAL CHARACTERS IN ITEM 18 OF THE FLT PLN

III. IN THE EVENT THAT FLT CREW IS UNABLE TO ESTABLISH COM WITH ATC VIA SATVOICE, FLT CREW SHALL ESTABLISH COM VIA EXISTING ALTN MEANS LIKE HF OR CPDLC

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

A3234/25

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

TETHERED UA OPS WILL TAKE PLACE WI

012150N1040134E-012131N1040204E-012055N1040147E-012105N1040116E-012150N1040134E (WI WSSS CTR)

F) GND G) 160FT AMSL

A3237/25

SEP 26 2300-2359, 27-30 0000-1000 2300-2359, OCT 01-31 0000-1000, 2300-2359

TETHERED UNMANNED AIRCRAFT OPS WILL TAKE PLACE WI

012316N1034942E-012312N1034951E-012259N1034943E-012255N1034935E-012301N1034932E-012316N1034942E (WI WSSL CTR)

F) SFC G) 183FT AMSL

A3197/25

SEP 21 2300-2359, 22-30 0000-1000 2300-2359, OCT 01-30 0000-1000 2300-2359, 31 0000-1000

TETHERED UA OPS WILL TAKE PLACE WI 012000N1035740E -

011956N1035752E - 011945N1035749E - 011950N1035733E -

012000N1035740E (WI WSSS CTR)

F) GND G) 160FT AMSL

A3089/25

SEP 16-30 0100-0900, OCT 01-31 0100-0900, NOV 01-15 0100-0900

UA VEHICLE ACT WILL TAKE PLACE WI FLW COORD : 011156N1040644E -

011021N1040825E - 010636N1040421E - 010430N1040614E -

010819N1041038E - 010547N1041323E - 005513N1040152E -

010605N1035134E - 011049N1035716E - 011156N1040644E

RMK : ALL TFC SUBJ ATC CLR

F) SFC G) 839FT AMSL

A3020/25

SEP 04 2300-2359, 05-30 0000-1100 2300-2359, OCT 01-30 0000-1100, 2300-2359, 31 0000-1100

TETHERED UA OPS WILL TAKE PLACE WI 012321N1035045E -

012315N1035052E - 012301N1035052E - 012303N1035041E -

012315N1035036E - 012321N1035045E (WI WSSL CTR)

F) SFC G) 160FT AMSL

A2161/25

SEP 02 09 16 23 30 1800-2200

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

**A2942/25**

SEP 01-30 0000-0900, OCT 01-31 0000-0900, NOV 01-30 0000-0900,
DEC, 01 0000-0900
UA ACT WILL TAKE PLACE WI 050125N1115502E - 050125N1115529E -
050109N1115524E - 050108N1115504E - 050125N1115502E
F) SFC G) 100FT AMSL

A2937/25

AUG 26 2200-2359, 27-31 0000-1400 2200-2359 SEP 01-29 0000-1400,
2200-2359, 30 0000-1400
TETHERED UA OPS WILL TAKE PLACE WI 012335N1035827E -
012342N1035848E - 012339N1035912E - 012326N1035918E -
012320N1035913E - 012322N1035836E - 012335N1035827E
F) SFC G) 160FT AMSL

A2930/25

AUG 25-31 0000-1000, SEP 01-30 0000-1000
UA VEHICLE 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) 400FT AMSL

A2931/25

AUG 25-31 0000-1000, SEP 01-30 0000-1000
UA VEHICLE ACT WILL TAKE PLACE ALONG THE FLW COORD:
013237.06N1034940.79E - 013424.36N1035434.65E -
013157.81N1040159.19E - 013202.99N1040740.74E -
012105.01N1041046.05E
F) SFC G) 400FT AMSL

A2933/25

AUG 25-31 0000-1000, SEP 01-30 0000-1000
UA VEHICLE ACT WILL TAKE PLACE ALONG THE FLW COORD:
012909.22N1035345.65E - 012833.33N1035310.08E -
012757.44N1035301.90E - 012654.22N1035312.18E
F) SFC G) 400FT AMSL

A2844/25

AUG 15 2130-2359, 16-31 0000-1559 2130-2359, SEP 01-30 0000-1559,
2130-2359, OCT 01-31 0000-1559 2130-2359
TETHERED UA OPS WILL TAKE PLACE WI 400M RADIUS CENTERED ON
012251N1035031E (WI WSSL CTR)
F) SFC G) 200FT AMSL

A2646/25

AUG 01-31 1130-1330, SEP 01-30 1130-1330
PYROTECHNIC DISPLAY WILL TAKE PLACE SAFETY RADIUS 375FT CENTRE
011503N1034900E (WI WSAP CTR).
F) SFC G) 132FT AMSL

A2543/25

JUL 19-31 0000-0900, AUG 01-31 0000-0900, SEP 01-30 0000-0900
TETHERED UNMANNED ACFT OPS WILL TAKE PLACE WI 012143N1035822E -
012137N1035829E - 012129N1035827E - 012132N1035817E -
012138N1035814E - 012143N1035822E (WI WSSS CTR)
F) GND G) 160FT AMSL

A2415/25

JUL 08 2200-2359, 09-31 0000-1200 2200-2359, AUG 01-31 0000-1200,
2200-2359, SEP 01-29 0000-1200 2200-2359, 30 0000-1200
TETHERED UNMANNED ACFT OPS WILL TAKE PLACE WI
012319N1040231E - 012243N1040301E - 012237N1040302E -
012251N1040224E - 012308N1040213E - 012317N1040214E -
012319N1040231E (WI WSSS CTR)
F) GND G) 160FT AMSL

**A2160/25**

JUL 02 06 09 13 16 20 23 27 30 1700-2200, AUG 03 06 10 13 17 20 24
27 31 1700-2200, SEP 03 07 10 14 17 21 24 28 1700-2200

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

A1270/25

JUL 01-31 1000-1559, AUG 01-31 1000-1559, SEP 01-30 1000-1559

TETHERED UA OPS WILL TAKE PLACE WI THE FLW COORD:

012240N1035838E - 012238N1035842E - 012157N1035801E -

012203N1035755E - 012240N1035838E (WI WSSS CTR)

F) SFC G) 160FT AMSL

A1239/25

JUL 01-31 0100-1000, AUG 01-31 0100-1000, SEP 01-30 0100-1000

TETHERED UNMANNED ACFT OPS WI 012151N1040135E - 012132N1040205E -

012056N1040148E - 012105N1040117E - 012151N1040135E (WI WSSS CTR)

F) SFC G) 160FT AMSL

A2263/25

JUL 01-31 H24, AUG 01-31 H24, SEP 01-28 H24

UA VEHICLE ACT WILL TAKE PLACE WI THE FLW COORD:

012035.11N1041048.01E - 012029.70N1041109.49E -

011919.98N1041047.67E - 011920.24N1041026.25E -

012035.11N1041048.01E

F) SFC G) 330FT AMSL

A2338/25

JUL 01-31 0000-1530, AUG 01-31 0000-1530, SEP 01-30 0000-1530

PYROTECHNIC DISPLAY WILL TAKE PLACE SAFETY RADIUS 161FT CENTRED ON
011512N1034931E (WI WSAP CTR)

F) SFC G) 161FT AMSL

A2339/25

UA VEHICLE ACT WILL TAKE PLACE ALONG THE FLW COORD:

023648.82N1024633.23E - 023617.22N1025031.97E -

012751.48N1035957.15E - 012626.14N1035915.93E

RMK:

1) 50 METERS BUFFER ON THE LEFT AND RIGHT FM THE CL OF THE
PIPELINE.

2) ACT SUBJ ATC

F) SFC G) 330FT AMSL

=====
EXTENDED AREA AROUND DESTINATION ALTERNATE AIRPORT(S)
=====

WMFC KUALA LUMPUR FIR

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

A4180/25

TRIAL IMPLEMENTATION OF DIRECT ROUTE OPERATIONS (DRO) WITHIN KUALA
LUMPUR FIR EFFECTIVE DATE EXTEND UNTIL 26 NOV 2025.REFER TO AIRAC
AIP SUP 27/2025



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

A4373/25

0100-0210

ASCENT OF HIGH ALT BALLOON WILL TAKE PLACE WI THE FLW COORDS

RELEASE POINT : 051248.06N 1021802.01E

(SK PASIR LINGGI, GUA MUSANG, KELANTAN)

EXPECTED LANDING POINT: 050459.16N 1013543.44E

(GUA MUSANG, KELANTAN)

RMK: ACT SUBJ ATC

F) SFC G) UNL

A4327/25

2300-1500

WMD222 ACT

F) SFC G) 10000FT AMSL

A4153/25

0100-0400 0600-0800

UA ACT WILL TAKE PLACE WI THE FLW COORDS:

031606.78N 1022649.69E - 031610.59N 1022657.97E -

032705.53N 1022708.78E - 032701.72N 1022716.45E

(HOSPITAL BERA, PAHANG - HUSPITAL SULTAN HAJI AHMAD SHAH)

RMK: ACT SUBJ TO ATC

F) SFC G) 400FT AGL

A4318/25

0030-0930

UAV 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)

RMK: ACT SUBJ TO ATC

F) SFC G) 400FT AGL

A3988/25

0000-0900

UAV ACT WILL TAKE PLACE WI THE FLW COORDS:

012212N 1041647E - 012130N 1041643E -

012057N 1041702E - 012117N 1041745E-

012152N 1041727E

(NELAYAN BEACH RESORT, BDR PENAWAR, JOHOR)

RMK: ACT SUBJ ATC

F) SFC G) 300FT AGL

A4217/25

0000-1000

PJE ACT WILL TAKE PLACE WI 02NM RADIUS OF

043910.00N 1011046.00E

(KEM BRIGED UTARA, ULU KINTA, PERAK)

RMK/ ACT SUBJ TO ATC

F) SFC G) 10000FT AGL

A4202/25

0000-1000

UA ACT WILL TAKE PLACE WI 01NM RADIUS OF

030644.82N 1013616.12E

(KELANA JAYA LRT STATION).

F) SFC G) 100FT AGL

**A4201/25**

0000-1000

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

024832.00N 1013618.00E - 024857.00N 1013639.00E -

024841.00N 1013831.00E - 024814.00N 1013904.00E -

024756.00N 1013849.00E - 024717.00N 1014018.00E -

024817.00N 1014118.00E - 024821.00N 1014541.00E

(PGB SELANGOR ROW 3)

RMK:ACT SUBJ ATC.

F) SFC G) 400FT AGL

A4127/25

0100-0900

UA ACT WILL TAKE PLACE WI THE FLW COORDS:

032228.09N 1013419.78E - 032227.88N 1013537.36E -

032205.67N 1013532.13E - 032153.63N 1013419.98E

(PERODUA HQ RAWANG, SELANGOR)

F) SFC G) 400FT AGL

A4122/25

0000-1000

HELICOPTER UNDERSLUNG LOAD ACT WILL TAKE PLACE WI 05NM RAD

OF 032129.70N 1015317.01E (BENTONG SOUTH)

RMK: ACT SUBJ TO ATC

F) SFC G) 3500FT AMSL

A4024/25

0000-1000

UA ACT WILL TAKE PLACE WI THE PETRONAS GAS PIPELINE:

:

063124.00N 1002603.00E - 061805.00N 1002741.00E -

060833.00N 1003134.00E - 055619.00N 1003208.00E -

054656.00N 1003144.00E - 053819.00N 1003339.00E -

053322.00N 1003120.00E - 052150.00N 1003127.00E -

051412.00N 1003223.00E

(PGB ROW KEDAH)

RMK:ACT SUBJ TO ATC

F) SFC G) 400FT AMSL

A4025/25

0000-1000

UA ACT WILL TAKE PLACE WI THE PETRONAS GAS PIPELINE:

:

052823.00N 1003137.00E - 052823.00N 1003242.00E -

052559.00N 1003610.00E

(PGB ROW KEDAH KULIM HI TECH)

RMK:ACT SUBJ TO ATC

F) SFC G) 400FT AMSL

A4026/25

0000-1000

UA ACT WILL TAKE PLACE WI THE PETRONAS GAS PIPELINE:

:

050828.00N 1003122.00E - 050802.00N 1003104.00E -

050712.00N 1003054.00E

(PGB ROW KEDAH KG PERMATANG PASIR)

RMK:ACT SUBJ TO ATC

F) SFC G) 400FT AMSL

**A4032/25**

DAILY 0000-1000

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

025036.00N 1014510.00E - 024702.00N 1014540.00E -

024403.00N 1015230.00E - 024031.00N 1015539.00E -

023920.00N 1015955.00E - 023759.00N 1020359.00E -

023416.00N 1020758.00E - 022958.00N 1021037.00E

(PGB PIPELINE SURVEILLANCE NEGERI SEMBILAN AREA A)

RMK:

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

2. ACT SUBJ TO ATC

F) SFC G) 400FT AMSL

A4033/25

DAILY 0000-1000

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

024031.00N 1015539.00E - 023817.00N 1015547.00E -

023610.00N 1015516.00E - 023346.00N 1015110.00E -

023323.00N 1014927.00E - 023305.00N 1014806.00E -

023154.00N 1014739.00E

(PGB PIPELINE SURVEILLANCE NEGERI SEMBILAN AREA B)

RMK:

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

2. ACT SUBJ TO ATC

F) SFC G) 400FT AMSL

A4034/25

DAILY 0000-1000

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

022854.00N 1022424.00E - 022917.00N 1022600.00E -

023021.00N 1022728.00E

(PGB PIPELINE SURVEILLANCE NEGERI SEMBILAN AREA C)

RMK:

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

2. ACT SUBJ TO ATC

F) SFC G) 400FT AMSL

A4035/25

0000-1000

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

050713.00N 1003055.00E - 050117.00N 1003440.00E -

045534.00N 1003838.00E - 043955.00N 1004152.00E -

042704.00N 1004235.00E - 041347.00N 1004402.00E -

034805.00N 1010039.00E

(PGB ROW PERAK AREA A)

RMK: 1. 50M LEFT AND RIGHT BUFFER FM CENTRELINE

2. ACT SUBJ TO ATC

F) SFC G) 400FT AGL

A4036/25

0000-1000

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

042017.00N 1004328.00E - 042145.00N 1005056.00E -

042214.00N 1005737.00E - 042237.00N 1005809.00E

(PGB ROW PERAK AREA B)

RMK: 1. 50M LEFT AND RIGHT BUFFER FM CENTRELINE

2. ACT SUBJ TO ATC

F) SFC G) 400FT AGL

**A4037/25**

0000-1000

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

042352.00N 1004302.00E - 042305.00N 1003953.00E -

042222.00N 1003653.00E - 042318.00N 1003527.00E

(PGB ROW PERAK AREA C)

RMK: 1. 50M LEFT AND RIGHT BUFFER FM CENTRELINE

2. ACT SUBJ TO ATC

F) SFC G) 400FT AGL

A3895/25

2300-0100

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

025932.05N 1014406.08E (UPM LAKESIDE SERDANG, SELANGOR)

F) SFC G) 500FT AGL

C0238/25

0000-1000

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

034803.00N 1010035.00E - 032713.00N 1011543.00E -

031229.00N 1012225.00E - 030709.00N 1012500.00E

(PGB SELANGOR ROW 1)

RMK:ACT SUBJ ATC.

F) SFC G) 400FT AGL

A3892/25

0100-1000

PARAGLIDING ACT WILL TAKE PLACE WI 05NM RADIUS OF

033240.01N 1014032.00E (KUALA KUBU BHARU, SELANGOR)

RMK:ACT SUBJ ATC

F) SFC G) 5000FT AGL

C0235/25

0100-0900

UA ACT WILL TAKE PLACE WI THE FLW COORDS:

025330.63N 1011728.11E - 025309.78N 1011704.68E -

025336.65N 1011639.62E - 025358.02N 1011704.40E

(PULAU INDAH, KLANG, SELANGOR)

RMK: ACT SUBJ TO ATC

F) SFC G) 400FT AGL

A3973/25

0100-0500

UA ACT WILL TAKE PLACE WI THE FLW COORDS:

025404.62N 1013927.71E - 025403.93N 1013919.85E -

025341.70N 1013916.90E - 025344.04N 1013927.90E

(PERSIARAN APEC CYBER 8, CYBERJAYA)

RMK: ACT SUBJ ATC

F) SFC G) 400FT AGL

C0237/25

0000-1000

UA ACT WILL TAKE PLACE WI THE FLW COORD:

025108.67N 1014410.97E - 025108.61N 1014413.71E -

025106.02N 1014413.80E - 025106.03N 1014410.99E

(UNIKL MIAT, DENGKIL, SELANGOR)

RMK:ACT SUBJ TO ATC

F) SFC G) 100FT AGL

**A3938/25 VALID: 29-AUG-25 0000 - 28-SEP-25 0900**

AUG 29,30,31 0000-0900,, SEP

05,06,07,12,13,14,15,16,19,20,21,26,27,28 0000-0900

UA ACT WILL TAKE PLACE WI FLW COORDS:

032516.89N 1014725.33E - 032504.10N 1014753.41E -

032521.19N 1014759.15E - 032534.70N 1014757.99E -

032543.40N 1014727.28E - 032530.04N 1014718.76E

032523.20N 1014723.82E

(HILL TOP, GENTING HIGHLAND)

AND WI FLW COORD :

032407.78N 1014702.13E - 032401.60N 1014710.62E -

032409.18N 1014715.84E - 032420.27N 1014707.97E

(GHPO, GENTING HIGHLAND)

AND WI FLW COORD :

032403.12N 1014614.79E - 032355.27N 1014618.18E -

032352.73N 1014614.61E - 032311.86N 1014632.83E -

032253.43N 1014625.31E - 032253.41N 1014615.91E -

032357.59N 1014605.80E

(GOHTONG JAYA, GENTING HIGHLAND)

AND WI FLW COORD :

032632.59N 1014827.65E - 032541.62N 1014854.11E -

032523.86N 1014820.61E - 032620.11N 1014800.52E

(SUNGAI CHERUK DAM, GENTING HIGHLAND)

AND WI FLW COORD:

032130.64N 1014721.73E - 032102.16N 1014715.75E -

032106.87N 1014656.98E - 032134.83N 1014702.90E

(GENTING SEMPAH, GENTING HIGHLAND)

RMK: ACT SUBJ ATC

F) SFC G) 400FT AGL

C0232/25

AUG 26 0400-1000,, AUG 27-SEP 30 0000-1000

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

031651.27N 1030729.43E - 030813.98N 1030609.28E -

025845.96N 1025830.05E - 024115.12N 1025326.90E

(PETRONAS GAS PIPELINE MUADZAM SHAH - ROMPIN AREA)

RMK/ACT SUBJ ATC

F) SFC G) 400FT AGL

A3907/25

DLY 0000-1000

LIDAR AERIAL SURVEY ACT WILL TAKE PLACE WI:

040329.25N 1005249.37E - 040329.03N 1010656.78E -

034234.01N 1010655.94E - 034234.69N 1005249.78E -

040329.25N 1005249.37E

(HUTAN MELINTANG)

RMK : ACT SUBJ ATC

F) 3500FT AMSL G) 5000FT AMSL

A3868/25

DLY 0000-1000

UA VEHICLE ACT WILL TAKE PLACE ALONG THE FLW COORD:

012909.22N 1035345.65E - 012833.33N 1035310.08E -

012757.44N 1035301.90E - 012654.22N 1035312.18E

RMK: ACT SUBJ TO ATC

F) SFC G) 400FT AMSL

A3869/25

DLY 0000-1000

UA VEHICLE ACT WILL TAKE PLACE ALONG THE FLW COORD:

012906.22N 1035348.86E - 012824.69N 1035605.78E -

012706.79N 1035632.28E - 012737.87N 1035733.39E -

012718.07N 1035848.36E

RMK: ACT SUBJ TO ATC

F) SFC G) 400FT AMSL

**A3870/25**

DLY 0000-1000

UAV ACT WILL TAKE PLACE ALONG THE FLW COORD:

013237.06N 1034940.79E - 013424.36N 1035434.65E -

013157.81N 1040159.19E - 013202.99N 1040740.74E -

012105.01N 1041046.05E

RMK: ACT SUBJ TO ATC

F) SFC G) 400FT AMSL

C0230/25

0000-1000

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

041847.97N 1032626.06E - 041709.73N 1032707.09E -

041700.40N 1032654.73E - 041437.98N 1032724.72E

(PETRONAS GAS PIPELINE TELOK KALONG AREA)

F) SFC G) 400FT AGL

A3806/25

0000-0900

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

025846.27N 1013654.56E - 025845.54N 1013804.03E -

025836.01N 1013915.62E

(PUCHONG CITY GATE, SELANGOR)

RMK: ACT SUBJ TO ATC

F) SFC G) 400FT AMSL

A3808/25

0000-0900

UA ACT WILL TAKE PLACE WI FLW COORD:

025806.05N 1014055.70E - 025753.68N 1014012.53E -

025724.60N 1013939.22E

(PUTRAJAYA, WILAYAH PERSEKUTUAN PUTRAJAYA)

RMK/ACT SUBJ ATC

F) SFC G) 400FT AMSL

A3809/25

0000-0900

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

025030N 1014505E - 024705N 1014535E -

024618N 1014706E

(NILAI CITY GATE)

RMK: ACT SUBJ ATC

F) SFC G) 400FT AMSL

A3810/25

0000-0900

UA ACT WILL TAKE PLACE WI THE FLW COORD:

023916N 1020020E - 023821N 1020225E -

023459N 1020500E

(PEDAS MLL 206)

RMK:ACT SUBJ ATC

F) SFC G) 500FT AMSL

A3811/25

0000-0900

UA ACT WILL TAKE PLACE WI FLW COORD:

023338N 1015013E - 023228N 1014857E -

023155N 1014738E

(PORT DICKSON AREA)

RMK: ACT SUBJ TO ATC

F) SFC G) 400FT AMSL

**A3812/25**

0000-0900

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

023757N 1020502E - 023409N 1020805E

(REMBAU MLL 205A, NEGERI SEMBILAN)

023407N 1020806E - 023101N 1021028E

(KOTA MLL 205, NEGERI SEMBILAN)

RMK: ACT SUBJ ATC

F) SFC G) 500FT AMSL

A3813/25

0000-0900

UA ACT WILL TAKE PLACE WI FLW COORD:

024345N 1015249E - 024117N 1015400E -

024020N 1015707E

(SEREMBAN 2 AREA)

RMK: ACT SUBJ TO ATC

F) SFC G) 400FT AMSL

A3755/25

0000-0900

UA ACT WILL TAKE PLACE WI THE FLW COORD:

070000.00N 1040851.00E - 070000.00N 1041234.00E -

065744.00N 1041230.00E - 065745.00N 1040857.00E

(PLATFORM BUNGA RAYA)

RMK: SUBJ TO ATC

F) SFC G) 200FT AGL

A3742/25

0100-0900

UA ACT WILL TAKE PLACE ON THE FLW COORDS:

033210.00N 1012727.00E - 033227.00N 1012647.00E -

033136.00N 1012640.00E - 033122.00N 1012721.00E -

033145.00N 1012729.00E

(LADANG PKPS, KUALA KUBU BHARU)

RMK: ACT SUBJ TO ATC

F) SFC G) 400FT AGL

A3560/25

0000-1000

UA ACT WILL TAKE PLACE WI THE FLW COORDS:

031110.85N 1013405.48E - 031108.47N 1013405.47E -

031108.48N 1013404.72E - 031110.85N 1013404.73E

(METRO SYSTEM ACADEMY UTHM TRAINING CENTRE SG. BULOH)

RMK: ACT SUBJ TO ATC

F) SFC G) 100FT AGL

A3486/25

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)

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

2) ACT SUBJECT TO ATC

F) SFC G) 300FT AGL

A3499/25

2300-1100

UA ACT WILL TAKE PLACE WI FLW COORD

012233.97N 1033609.59E - 012108.58N 1033751.22E

(LINKEDUA BRIDGE, PLUS)

F) SFC G) 400FT AGL

**A3500/25**

2300-1100

UA ACT WILL TAKE PLACE ALONG THE PLUS HIGHWAY FM
020802.42N 1024345.05E - 015255.86N 1031429.56E
(PAGOH - SIMPANG RENGAM)

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

2) ACT SUBJECT TO ATC

F) SFC G) 400FT AGL

A3501/25

2300-1100

UA ACT WILL TAKE PLACE ALONG THE PLUS HIGHWAY FM
024057.91N 1015544.19E - 022954.51N 1015156.50E
(SEREMBAN - PORT DICKSON)

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

2) ACT SUBJECT TO ATC

F) SFC G) 400FT AGL

A3502/25

2300-1100

UA ACT WILL TAKE PLACE ALONG THE PLUS HIGHWAY FM
0024108.35N 1015623.11E - 022639.39N 1021124.24E
(SEREMBAN - SIMPANG AMPAT)

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

2) ACT SUBJECT TO ATC

F) SFC G) 400FT AGL

A3503/25

2300-1100

UA ACT WILL TAKE PLACE ALONG THE PLUS HIGHWAY FM
030247.02N 1014219.45E - 024117.24N 1015557.89E.
(SUNGAI BESI - SEREMBAN)

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

2) ACT SUBJECT TO ATC

F) SFC G) 300FT AMSL

A3505/25

2300-1100

UA ACT WILL TAKE PLACE ALONG THE PLUS HIGHWAY FM
015227.49N 1031456.12E - 015017.31N 1031711.20E -
014740.20N 1031916.36E

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

2) ACT SUBJECT TO ATC

F) SFC G) 400FT AGL

A3506/25

2300-1100

UA ACT WILL TAKE PLACE ALONG THE PLUS HIGHWAY FM
014740.00N 1031916.00E - 013617.84N 1033650.82E -
012442.52N 1033534.11E

(JOHOR BARU PLUS AREA)

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

2) ACT SUBJECT TO ATC

F) SFC G) 100FT AGL

**A3487/25**

DLY 2200-1200

UA ACT WILL TAKE PLACE ALONG THE PLUS HIGHWAY FM

034916.58N 1012556.08E - 041152.25N 1011652.80E.

(HULU BERNAM - TAPAH)

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

2) ACT SUBJECT TO ATC

F) SFC G) 400FT AGL

A3465/25

0000-1000

UA ACT WIL TAKE PLACE WI FLW COORDS:

PADANG KAWAD UTHM:

015110.00N 1030452.00E - 015114.00N 1030451.00E -

015116.00N 1030458.00E - 015112.00N 1030458.00E

LADANG TERNAKAN RUMINAN UTHM:

015121.00N 1030439.00E - 015120.00N 1030439.00E -

015119.00N 1030433.00E - 015120.00N 1030433.00E

DEWAN SULTAN ISMAIL UTHM:

015125.58N 1030451.84E - 015123.48N 1030454.18E -

015118.43N 1030447.75E - 015123.92N 1030446.42E

RMK/ACT SUBJ ATC

F) SFC G) 100FT AGL

A3458/25

0100-0900

UA ACT WILL TAKE PLACE WI THE FLW COORDS:

025356.29N 1013846.65E - 025356.83N 1013858.58E -

025351.49N 1013858.92E - 025351.13N 1013843.90E

(PERSIARAN CYBER POINT SELATAN, CYBER 8, CYBERJAYA, SELANGOR)

RMK: ACT SUBJ ATC

F) SFC G) 400FT AMSL

A3436/25

0200-2100

UA ACT WILL TAKE PLACE WI THE FLW COORDS:

030018.79N 1012829.47E - 030013.89N 1012842.40E -

030004.30N 1012838.85E - 030009.18N 1012825.89E

(DKSH MALAYSIA KLANG, SELANGOR)

RMK: ACT SUBJ ATC

F) SFC G) 400FT AGL

A3432/25

0100-0900

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)

RMK/ ACT SUBJ ATC

F) SFC G) 400FT AGL

A3324/25

2300-1100

UA ACT WILL TAKE PLACE WI THE FLW COORDS:

030245.97N 1014055.16E - 030243.38N 1014058.44E -

030238.75N 1014049.18E - 030236.47N 1014052.91E

(MRANTI PARK, BUKIT JALIL, KUALA LUMPUR)

RMK/ ACT SUBJ ATC

F) SFC G) 400FT AGL

**A2981/25**

0100-0900

UA ACT WILL TAKE PLACE WI 01NM RADIUS OF 051008.11N 1002530.84E
(BAWA, PENANG)
F) SFC G) 400FT AGL

A2999/25

0100-0900

UA ACT WILL TAKE PLACE WI 01NM RADIUS OF 050336.63N 1005847.61E
(PPHI, KEDAH)
F) SFC G) 400FT AGL

A3000/25

0100-0900

UA ACT WILL TAKE PLACE WI 01NM RADIUS OF 050458.55N 1010005.62E
(SAGG, KEDAH)
F) SFC G) 400FT AGL

A3005/25

0100-0900

UA ACT WILL TAKE PLACE WI 01NM RADIUS OF 060141.44N 1004444.25E
(BTUK, KEDAH)
F) SFC G) 400FT AGL

A3006/25

0100-0900

UA ACT WILL TAKE PLACE WI 01NM RADIUS OF 055926.56N 1004900.52E
(CHTE, KEDAH)
F) SFC G) 400FT AGL

A3011/25

0100-0900

UA ACT WILL TAKE PLACE WI 01NM RADIUS OF 055821.04N 1004344.80E
(SBRI, KEDAH)
F) SFC G) 400FT AGL

A2960/25

UA ACT WILL TAKE PLACE WI THE FLW COORD:

034610.47N 1023227.37E - 034611.41N 1023232.17E -

034605.47N 1023234.22E - 034604.28N 1023227.21E

(PUSAT LATIHAN AWAM WILAYAH TIMUR, JENGKA, PAHANG)

RMK:ACT SUBJ ATC

F) SFC G) 100FT AGL

A2961/25

UAV ACT WILL TAKE PLACE WI THE FLW COORDS:

031030.58N 1014115.85E - 031027.12N 1014111.90E -

031031.02N 1014111.27E - 031032.64N 1014113.96E

(SK SRI DHANDAYUTHANI, KUALA LUMPUR)

RMK: ACT SUBJ ATC

F) SFC G) 100FT AGL

A2962/25

UAV ACT WILL TAKE PLACE WI THE FLW COORD:

030537.63N 1014115.35E - 030537.71N 1014117.91E -

030536.21N 1014117.95E - 030536.16N 1014115.42E

(ILP KUALA LUMPUR, JALAN KUCHAI LAMA KL)

F) SFC G) 100FT AGL

**A2964/25**

UA ACT WIL TAKE PLACE WI FLW COORDS:

PADANG KAWAD UTHM:

015110.00N 1030452.00E - 015114.00N 1030451.00E -

015116.00N 1030458.00E - 015112.00N 1030458.00E

LADANG TERNAKAN RUMINAN UTHM:

015121.00N 1030439.00E - 015120.00N 1030439.00E -

015119.00N 1030433.00E - 015120.00N 1030433.00E

DEWAN SULTAN ISMAIL UTHM:

015125.58N 1030451.84E - 015123.48N 1030454.18E -

015118.43N 1030447.75E - 015123.92N 1030446.42E

RMK/ACT SUBJ ATC

F) SFC G) 100FT AGL

A2959/25

UA ACT WILL TAKE PLACE WI COORDS:

030929.77N 1014308.74E - 030918.45N 1014307.30E -

030918.74N 1014256.99E - 030929.74N 1014257.61E

(LOT 166 (LOT L), LOT 165 (LOT L1) AND LOT 164 (LOT M), KUALA LUMPUR CITY CENTRE)

RMK: ACT SUBJ ATC

F) SFC G) 400FT AGL

A2926/25

0100-0900

UA ACT WILL TAKE PLACE WI THE FLW COORD:

025313.88N 1014310.56E - 025312.62N 1014309.97E -

025312.42N 1014312.54E - 025311.48N 1014312.04E

(UNIVERSITY COLLEGE OF AVIATION, DENGKIL)

RMK:ACT SUBJ TO ATC

F) SFC G) 130FT AGL

A2891/25

DLY 1700-1900, 2100-2300, 0100-0300, 0500-0700, 0900-1100, 1300-1500

UA ACT WILL TAKE PLACE WI THE FLW COORDS:

025952.37N 1012106.95E - 025858.04N 1012424.82E -

030300.17N 1012217.41E - 030327.23N 1012100.31E

(NORTHPOINT - SOUTHPOINT)

RMK:SUBJ TO ATC

F) SFC G) 400FT AGL

A2844/25

1600-1559

UAV ACT WILL TAKE PLACE WI THE FLW COORD:

021534.00N 1020541.00E - 021542.00N 1020551.00E -

021511.00N 1020627.00E - 021504.00N 1020610.00E

(JETTY REGASIFICATION UNIT (JRU) REGAS TERMINAL SUNGAI UDANG)

F) SFC G) 400FT AMSL

C0197/25

1600-1559

UA ACT WILL TAKE PLACE WI FLW COORDS :

012300.52N 1040647.69E - 011933.47N 1040700.36E -

011904.43N 1040914.43E - 011903.29N 1041222.72E -

012109.26N 1041204.57E - 012220.63N 1041117.48E -

012315.63N 1041108.44E - 012300.52N 1040647.69E

(PENGERANG INTEGRATED COMPLEX)

F) SFC G) 328FT AGL

A2920/25

JUL 01 0430-2359,, JUL 02-31 H24, AUG 01-31 H24, SEP 01-28 H24

UA VEHICLE ACT WILL TAKE PLACE WI FLW COORD:

012035.11N 1041048.01E - 012029.70N 1041109.49E -

011919.98N 1041047.67E - 011920.24N 1041026.25E -

012035.11N 1041048.01E

F) SFC G) 330FT AMSL

**A2843/25 VALID: 01-JUL-25 0100 - 28-SEP-25 0900**

DLY 0100-0900

UAV ACT WILL TAKE PLACE WI THE FLW COORD:

021555.00N 1020715.00E - 021649.00N 1020805.00E -

021544.00N 1020853.00E - 021446.00N 1020812.00E

(MALAYSIA REFINING COMPANY, SG. UDANG MELAKA)

F) SFC G) 400FT AMSL

A2860/25

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)

RMK/ ACT SUBJ ATC

F) SFC G) 400FT AGL

A2858/25

0000-1000

UA ACT WILL TAKE PLACE WI THE FLW COORDS:

025410.42N 1013744.48E - 025415.15N 1013712.68E -

025337.83N 1013712.47E - 025338.15N 1013745.44E

(MASRECA 10, CYBERJAYA, SELANGOR)

F) SFC G) 400FT AGL

A2859/25

0000-1000

UA ACT WILL TAKE PLACE WI THE FLW COORD:

025406.51N 1013906.20E - 025401.98N 1013914.19E

025358.55N 1013909.82E - 025404.93N 1013902.89E

(AERODYNE CAMPUS, CYBERJAYA, SELANGOR)

RMK : ACT SUBJ ATC

F) SFC G) 400FT AGL

A2874/25

2300-1100

UAV ACT WILL TAKE PLACE WI COORD:

025820.41N 1014416.07E - 025823.43N 1014432.65E -

025814.49N 1014432.34E - 025813.54N 1014414.38E

(PETRONAS RESEARCH SDN. BHD. KAJANG)

RMK: ACT SUBJ ATC

F) SFC G) 400FT AGL

A2904/25

2200-1100

UA ACT WILL TAKE PLACE WI THE FLW COORDS:

(MAIN TOWER)

030830.88N 1014212.31E - 030838.36N 1014157.60E -

030821.25N 1014151.23E - 030815.52N 1014204.41E

(KAMPUNG ATAP)

030810.93N 1014156.69E - 030816.01N 1014146.68E -

030807.75N 1014144.64E - 030803.79N 1014153.79E

(PNB 118, KUALA LUMPUR)

RMK:ACT SUBJ ATC

F) SFC G) 400FT AGL

A2878/25

1600-1559

UA ACT WILL TAKE PLACE ALONG PETRONAS PIPELINE FM:

042524.07N 1004412.00E - 042514.10N 1004113.77E -

023619.57N 1024702.72E - 023544.37N 1025016.58E

(PGB GAS PIPELINE RIGHT-OF-WAY SITIAWAN - GEMAS)

RMK : 1) 50 METERS BUFFER ON THE LEFT AND RIGHT FROM THE CENTERLINE OF THE PIPELINE.

2) ACT SUBJ ATC

F) SFC G) 330FT AMSL

**A2879/25**

1600-1559

UA ACT WILL TAKE PLACE ALONG THE PETRONAS PIPELINE WI THE FLW

COORD:

062808.45N 1001813.88E - 062500.53N 1001849.07E -

030751.93N 1012859.38E - 030400.45N 1012741.17E

(PETRONAS KLANG - BUKIT KAYU HITAM)

RMK:ACT SUBJ TO ATC

F) SFC G) 330FT AMSL

A2882/25

1600-1559

UA ACT WILL TAKE PLACE ALONG PETRONAS PIPELINE FM:

023648.82N 1024633.23E - 023617.22N 1025031.97E -

012751.48N 1035957.15E - 012626.14N 1035915.93E

(PGB GAS PIPELINE RIGHT-OF-WAY SEGAMAT - PASIR GUDANG)

RMK : 1) 50 METERS BUFFER ON THE LEFT AND RIGHT FROM THE
CENTERLINE OF THE PIPELINE.

2) ACT SUBJ ATC

F) SFC G) 330FT AMSL

C0192/25 VALID: 30-JUN-25 0000 - 28-SEP-25 1100

DAILY 0000-1100

UA ACT WIL TAKE PLACE WI FLW COORD:

025439.79N 1013914.32E - 025439.67N 1013920.80E -

025425.45N 1013924.53E - 025425.97N 1013915.58E

(OBAMA OVAL, FUTURISE CENTER, CYBERJAYA)

RMK: ACT SUBJ TO ATC

F) SFC G) 400FT AGL

=====
EXTENDED AREA AROUND ETOPS SUITABLE AIRPORTS(S)
=====**PAZA ANCHORAGE FIR/UIR**

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

09/128SVC BARROW FSS **CLSD** LOCAL AP ADVISORY SER **NOT AVBL****09/129**SVC BARROW FSS **U/S** CTC FAIRBANKS FSS AT

907-474-0137

A1161/25

ZAN 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 131NM RADIUS OF

660245N1674212W. AP AIRSPACE AFFECTED MAY INCLUDE SHH, DEE, IWK,

KTS, TER, K29, Z81, 3Z1.

F) SFC G) UNL

A1153/25

DLY 1600-2200

ZAN NAV GPS (AFCAK GPS 25-09) (INCLUDING WAAS, GBAS,

AND ADS-B) MAY NOT BE **AVBL** WI A 288NM RADIUS CENTERED AT

634903N1455218W (BIG177012) FL400-UNL,

240NM RADIUS AT FL250,

171NM RADIUS AT 10000FT,

136NM RADIUS AT 4000FT AGL,

104NM RADIUS AT 50FT AGL

F) SEE TEXT G) SEE TEXT

**A1143/25**

ZAN 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
125NM RADIUS OF 664128N1571332W. AP AIRSPACE AFFECTED MAY
INCLUDE AFM, HLA, KYU, OBU, SHG, WLK. SFC-UNL.

A1136/25

ATTENTION ALL FLIGHT OPERATORS. FLIGHTS THAT EXPERIENCE OR SUSPECT
GNSS INTERFERENCE ENROUTE TO THE ANCHORAGE OCEANIC ENTRY POINT
MUST NOTIFY ANCHORAGE ATC. NOTIFICATION SHOULD BE VIA CPDLC, SFO
RADIO, OR SATCOM, CONFIRMING DEGRADATION OF NAVIGATION STATUS AND
DETAILS OF ONGOING LOSS/IMPACTS TO THE AIRCRAFT SYSTEMS AND
CAPABILITIES.

EXAMPLES OF NOTIFICATION:

GNSS INTERFERENCE RNP10 ONLY

NO DATA LINK

DEGRADED NAVIGATION NO GNSS

IN ADDITION, AIRLINE DISPATCHERS CAN DIRECTLY INFORM THE ANCHORAGE
OCEANIC SUPERVISOR TO MAKE THEM AWARE WHEN ONE OF THEIR FLIGHTS
HAS BEEN IMPACTED BY GNSS INTERFERENCE BY CONTACTING 907-269-1930.

F) SFC G) UNL

A1125/25

ZAN 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 40NM RADIUS OF 591749N1362808W. AP AIRSPACE AFFECTED MAY
INCLUDE 3Z9, 7K2, SGY, HNS.

F) 4000FT G) 17000FT

A1080/25

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

F) SFC G) UNL

A0999/25

ZAN 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
169NM RADIUS OF 694403N1492543W. AP AIRSPACE AFFECTED INCLUDES
ARC, CXF, AKP, SCC, AQT, ATK, BRW, BTI.

F) SFC G) UNL

A0924/25

VOLCANIC ACTIVITY ADVISORY FOR SHEVELUCH VOLCANO / 563800N
1611900E / KAMCHATKAN PENINSULA, RUSSIA. KVERT HAS REPORTED
INCREASED SEISMIC ACTIVITY IN THE VICINITY OF SHEVELUCH VOLCANO
WHICH INDICATES THE POSSIBILITY OF A VOLCANIC ERUPTION. (AVIATION
COLOR CODE ORANGE IS CURRENTLY IN EFFECT.) AIRCRAFT SHOULD REMAIN
ALERT FOR POSSIBLE ERUPTIONS, STEAM, OR ASH CLOUDS AND REPORT ANY
SIGHTINGS TO ATC IMMEDIATELY. CONTACT ANCHORAGE ARTCC
907-269-1103 FOR ADDITIONAL INFORMATION.

**A0855/25**

VOLCANIC ACTIVITY ADVISORY FOR KRASHENINNIKOV VOLCANO / 543500N 1601600E / KAMCHATKAN PENINSULA, RUSSIA. KRASHENINNIKOV VOLCANO HAS BEEN IN AN **ACTIVE** STATE. HAZARDOUS EMISSIONS OF VOLCANIC ASH HAVE INTERMITTENTLY COMPLICATED AIR TRAVEL IN THE AREA. ANY IMPACT ON AIRCRAFT OPERATIONS IS DESCRIBED IN CURRENT SIGNIFICANT METEOROLOGICAL INFORMATION (SIGMET), CENTER WEATHER ADVISORY (CWA), OR PILOT REPORT (PIREP) INFORMATION. AIRCRAFT SHOULD REMAIN ALERT FOR POSSIBLE ASH CLOUDS AND REPORT ANY SIGHTINGS TO ATC. AIRCRAFT OPERATORS SHOULD CONTINUALLY EVALUATE OPERATIONS IN THE SIGMET AREA. AVIATION COLOR CODE ORANGE IS IN EFFECT. FLIGHT INTO VOLCANIC ASH MAY CAUSE ENGINE DAMAGE/FAILURE AND ABRASION DAMAGE TO AIRFRAME AND WINDSHIELD SURFACES. ANY AIR CARRIERS THAT OBSERVE OR EXPERIENCE ANY DIFFICULTIES RESULTING FROM AN ENCOUNTER WITH VOLCANIC ASH, PLEASE NOTIFY ATC IMMEDIATELY IN ACCORDANCE WITH FAR 121.561 AND ICAO, ANNEX 3, PARAGRAPH 5.5 (SPECIAL AIRCRAFT OPERATIONS), AND ANNEX 6 PARAGRAPH 4.4.3 (HAZARDOUS FLIGHT CONDITIONS). CONTACT ANCHORAGE ARTCC, 907-269-1103, FOR ADDITIONAL INFORMATION.

F) SFC G) FL280

A0713/25

DLY 1500-0300

YUKON 1-5 AND DELTA ATC ASSIGNED AIRSPACE WILL NORMALLY BE ACT MON-FRI BTN THE HOURS OF 1500-0300. CHECK NOTAMS FOR ACT TIMES OUTSIDE OF THESE DAYS AND TIMES. WHEN AIRSPACE IS ACT THE FOLLOWING RESTRICTIONS ARE RQRD:

1. ALL WB FLTS ENTERING ANCHORAGE FIR N OF 620000N1410000W MUST BE ESTABLISHED ON ONE OF THE FOLLOWING RTES:

(A) ON OR N OF GOATS DCT BTT

(B) OVR OR S OF ORT

2. IF ROUTING VIA ORT, UTILIZE ONE OF THE FOLLOWING TRANSITIONS:

(A) ORT J124 BGQ

(B) ORT J124 GKN DTOUR

3. ALL EB FLTS TRANSITING ANCHORAGE FIR N OF 620000N1410000W MUST BE ESTABLISHED ON ONE OF THE FOLLOWING RTES:

(A) ON OR N OF BTT DCT GOATS

(B) ON OR S OF DTOUR DCT GKN J124 ORT

4. THE FOLLOWING RTES/FIXES ARE **NOT AVBL**:

(A) NCA24/FIORD, NCA19/CHAP0, NCA22/FANES, NCA28

END PART 1 OF 2

(B) J167 BTN GKN AND FYU

(C) J502/J515/Q902 BTN FAI AND ORT

(D) J507 BTN ORT AND FYU

5. ACFT LDG/DEP FAI AND ACFT FILED BTN FAI AND ORT WILL BE RESTRICTED AT OR BLW 17000FT FROM FAI TO 65NM W ORT

FOR CURRENT ACT AIRSPACE SEE SUA.FAA.GOV. FOR QUESTIONS, CTC ANCHORAGE /ZAN/ ARTCC TM AT TEL 907-269-1108

F) FL180 G) FL600

END PART 2 OF 2

A0378/25

ZAN AK..ROUTE ZAN.

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

A0223/25

ZAN AK..ROUTE ZAN.

V440 YAKUTAT (YAK) **VOR/DME**, AK R-119 TO BIORKA ISLAND (BKA)

VORTAC, AK R-303 NA EXCEPT FOR AIRCRAFT EQUIPPED WITH SUITABLE RNAV SYSTEM WITH GPS.

YAK **VOR** R-119 **UNUSABLE**.

**A1116/24**

ZAN AK..ROUTE ZAN.

G10, G8 ELFEE (ELF) **NDB**, AK TO DAYVU, AK NA EXCEPT FOR ACFT EQUIPPED WITH SUITABLE RNAV SYSTEM WITH GPS.

ELF **NDB UNUSABLE** AT DAYVU AT 5000.

A1103/24

UPR FLIGHT PLANNING GUIDELINES

1. UPR ACFT WILL HAVE THE SAME PRIORITY FOR ALT ASSIGNMENT AS ACFT ON AN OPTIONAL PACOTS OR NOPAC TRACK. (EXCEPTION: OPRS WHICH FLT PLAN A UPR THAT IS NOT Laterally SEPARATED FM AN OPPOSITE **DIRECTION** PACOTS/NOPAC/UPR TFC FLOW WILL LIKELY BE RESTRICTED VERTICALLY WHILE IN CONFLICT WITH THE MAJOR TFC FLOW)

2. UPR ENTRY/EXIT BTN CZEG, CZVR OR KZAK FIR:

A. CZEG FIR: BTN NCA30 AND NCA10 MUST FLT PLAN OVER ONE OF THE FOLLOWING FIXES:

POTAT, GOATS, FIORD, CHAPO, FANES, TIBOY, EMSOW, BIBEM, AYZOL, GAHAM, TOVAD, OMSUN, JAGIT, COHIL OR DEEJA. (NON-RNP10 CERTIFIED ACFT MUST ALSO FILE THE ASSOCIATED NCA ROUTE TO THE FST NAMED POINT WI PAZA FIR)

B. CZVR FIR: ANYWHERE OVER OR NE OF KATCH

C. KZAK FIR: ANYWHERE OVER OR BTN ZENNA AND SAYNT OR BTN 5626N15217W AND 4746N17000E (MUST NOT FLT PLAN THROUGH THE AIRSPACE DEFINED AS END PART 1 OF 3

5626N15217W TO 5638N15059W TO 5705N15110W TO 5658N15230W)

3. WB UPR TO RJJJ FIR:

A. JOIN R220 OVER OR E OF WAYPOINT NIKLL

B. JOIN M523 OVER OR E OF WAYPOINT HUMSA

C. REMAIN 50NM SOUTH OF A590 AND CROSS THE PAZA/RJJJ FIR BOUNDARY OVER OR SOUTH OF WAYPOINT AKISU, PROVIDED ENTRY INTO PAZA FIR EAST OF 166E.

4. EB UPR FM RJJJ FIR ENTER PAZA FIR OVR:

A. OM0T0: FILE R580 TO OPHET THENCE UPR SOUTH OF R580 OR FILE R580 TO OBOYD THENCE UPR NORTH OF R580

B. PASR0: FILE A590 TO POWAL THENCE UPR NORTH OR SOUTH OF A590

C. AKISU OR SOUTH: REMAIN 50NM SOUTH OF ATS ROUTE A590

5. EB ACFT OVER KUNAD, LUMES AND KOKES MUST BE FLT PLANNED VIA: A. ROUTE: KOKES DIRECT ONEIL THENCE VIA UPR REMAINING S OF ATS ROUTE R580 OR, LUMES DIRECT PINSO THENCE VIA UPR REMAINING S OF END PART 2 OF 3

ATS ROUTE A590 OR, KUNAD DIRECT PLADO THENCE VIA UPR REMAINING S OF ATS ROUTE A590.

B. ALT: ACFT MUST FLT PLAN TO CROSS KUNAD, LUMES OR KOKES AT OR BLW FL310, OR AT OR ABV FL390.

C. TIME: ACFT MUST FLT PLAN SO AS TO CROSS KUNAD, LUMES OR KOKES BTN 0500 UTC AND 2300 UTC.

REFER QUESTIONS TO ANCHORAGE ARTCC INTL PROC AT TEL 907-269-1360 OR TO ANCHORAGE ARTCC TFC MANAGEMENT AT TEL 907-269-1108.

F) FL180 G) FL600

END PART 3 OF 3

11/409

AIRSPACE BLASTING WI AN AREA DEFINED AS 3NM RADIUS

OF 631100N1425400W (9NM SSE 6K8) SFC-1000FT AGL DLY 1600-0600

**A1048/24**

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

A0940/24

ZAN ROUTE ZAN.

J111 MC GRATH (MCG) **VORTAC**, AK R-102 TO COP NA FROM 20 NM TO COP EXCEPT FOR ACFT EQUIPPED WITH SUITABLE RNAV SYSTEM WITH GPS.

MCG **VOR** R-102 **UNUSABLE** BEYOND 20 NM.

A0939/24

ZAN ROUTE ZAN.

J117 MC GRATH (MCG) **VORTAC**, AK R-325 TO COP NA FROM 20 NM TO COP EXCEPT FOR ACFT EQUIPPED WITH SUITABLE RNAV SYSTEM WITH GPS.

MCG **VOR** R-325 **UNUSABLE** BEYOND 20 NM.

A0938/24

ZAN ROUTE ZAN.

J111 MC GRATH (MCG) **VORTAC**, AK R-276 TO COP NA FROM 20 NM TO COP EXCEPT FOR ACFT EQUIPPED WITH SUITABLE RNAV SYSTEM WITH GPS.

MCG **VOR** R-276 **UNUSABLE** BEYOND 20 NM.

A0937/24

ZAN ROUTE ZAN.

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

MCG **VOR** R-217 **UNUSABLE** BEYOND 6 NM.

A0936/24

ZAN ROUTE ZAN.

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

MCG **VOR** R-039 **UNUSABLE** BEYOND 20 NM.

A0935/24

ZAN AK..ROUTE ZAN.

V320, V440, V510 MC GRATH (MCG) **VORTAC**, AK R-102 TO COP NA FROM 20 NM TO COP EXCEPT FOR ACFT EQUIPPED WITH SUITABLE RNAV SYSTEM WITH GPS.

MCG **VOR** R-102 **UNUSABLE** BEYOND 20 NM.

A0934/24

ZAN AK..ROUTE ZAN.

V510 MC GRATH (MCG) **VORTAC**, AK R-245 TO COP NA EXCEPT FOR ACFT EQUIPPED WITH SUITABLE RNAV SYSTEM WITH GPS.

MCG **VOR** R-245 **UNUSABLE** BEYOND 6 NM.

A0931/24

ZAN AK..ROUTE ZAN.

V480 MC GRATH (MCG) **VORTAC**, AK R-217 TO COP NA EXCEPT FOR ACFT EQUIPPED WITH SUITABLE RNAV SYSTEM WITH GPS.

MCG **VOR** R-217 **UNUSABLE** BEYOND 6 NM.

A0929/24

ZAN AK..ROUTE ZAN.

V480 MC GRATH (MCG) **VORTAC**, AK R-039 TO COP NA FROM 20 NM TO COP EXCEPT FOR ACFT EQUIPPED WITH SUITABLE RNAV SYSTEM WITH GPS.

MCG **VOR** R-039 **UNUSABLE** BEYOND 20 NM.

A0928/24

ZAN AK..ROUTE ZAN.

V498 MC GRATH (MCG) **VORTAC**, AK R-325 TO COP NA FROM 20 NM TO COP EXCEPT FOR ACFT EQUIPPED WITH SUITABLE RNAV SYSTEM WITH GPS.

MCG **VOR** R-325 **UNUSABLE** BEYOND 20 NM.

**A0927/24**

ZAN AK..ROUTE ZAN.

V440 MC GRATH (MCG) **VORTAC**, AK R-276 TO COP NA FROM 20 NM TO COP EXCEPT FOR ACFT EQUIPPED WITH SUITABLE RNAV SYSTEM WITH GPS.

MCG **VOR** R-276 **UNUSABLE** BEYOND 20 NM.

A0039/24

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

F) FL180 G) FL600

A0042/24

ARCTIC CTA/FIR IS SUBJECT TO THE FOLLOWING MANDATORY REQUIREMENTS:

A. COMMUNICATIONS. 1. ALL FLTS, WITH THE EXCEPTION OF THOSE ENTERING THE FIR EB OVER PILUN OR LISKI, MUST MAKE MANDATORY POSITION REPORTS UPON ENTERING THE CTA/FIR VIA CPDLC OR GANDER HF VOICE. PILUN AND LISKI TFC REPORT VIA VHF AS DIRECTED OR VIA CPDLC. 2. ALL FLTS MUST MAINTAIN A LISTENING WATCH ON THE CURRENT GANDER HF RADIO FREQUENCY WHILE TRANSITING THE CTA/FIR UNLESS A SATISFACTORY SELCAL CHECK HAS BEEN COMPLETED WITH GANDER RADIO.

B. ROUTING. 1. FLTS ENTERING OR EXITING ANCHORAGE ARTCC FIR N OF 73N MUST FILE OVER A NAMED FIR BOUNDARY POINT 2. PILUN. W OR EB FLTS FILE A POINT OVER OR S OF 7230N14100W AND EB FLTS MUST ALSO FILE OVER OR N OF 7200N15700W. 3. LISKI. W OR EB FLTS MUST FILE OVER OR S OF TAYTA AND EB FLTS MUST ALSO FILE OVER OR S OF 7100N15700W. QUESTIONS CONCERNING THESE REQUIREMENTS MAY BE REFERRED TO ZAN TFC MANAGEMENT AT 907-269-1108.

F) FL180 G) FL600

A0044/24

REFERENCE CPDLC:

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

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

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

END PART 1 OF 2

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

907-269-1108. F) SFC G) FL600

END PART 2 OF 2

**A1023/23**

ZAN AK..ROUTE ZAN.

V508 SEWAR, AK TO COP **UNUSABLE** EXCEPT FOR GNSS EQUIPPED AIRCRAFT.
ENA **VOR/DME** RESTRICTED.**A1022/23**

ZAN AK..ROUTE ZAN.

V320 RUNTL, AK TO FRIDA, AK **UNUSABLE** EXCEPT FOR GNSS EQUIPPED
AIRCRAFT.ENA **VOR/DME** RESTRICTED.**A0006/23**

ZAN AK..ROUTE ZAN.

R1 ST PAUL ISLAND (SPY) NDB/DME, AK TO GARRS INT, AK MOCA 3700.

A0217/22

NOPAC ATS ROUTE R338:

ATS ROUTE R338 MAY BE FLIGHT PLANNED FOR WESTBOUND OR EASTBOUND
ROUTE OF FLIGHT. FOR QUESTIONS PLEASE CONTACT ANCHORAGE ARTCC TMU
(907) 269-1108.

F) SFC G) FL600

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

09/890 VALID: 28-SEP-25 0800 - 29-SEP-25 0759

AIRSPACE R2203A ACT SFC-11000FT

09/897

AIRSPACE R2202C ACT 10000FT-FL310

09/899

AIRSPACE R2202A ACT SFC-9999FT

09/898

AIRSPACE R2202B ACT SFC-9999FT

+++++ ROUTE +++++

A0863/25

ZAN AK..ROUTE ZAN.

V319 YONEK INT, AK **DME** REQUIRED EXCEPT FOR ACFT EQUIPPED WITH
SUITABLE RNAV SYSTEM WITH GPS.ENA **VOR** R-339 **UNUSABLE** BEYOND 20 NM.**A0013/25**

R220, M523, R580 FLT PLANNING REQUIREMENTS:

M523 IS **NOT AVBL** FOR FLT PLANNING AT OR BLW FL330 AND AT OR ABV
FL410 BTN HELRI AND HARKI.ACFT MUST BE AUTHORIZED AND EQUIPPED FOR RCP240, RSP180 AND RNP4
TO FLY AT OR ABV FL340 AND AT OR BLW FL400 ON THE FOLLOWING NOPAC
ATS ROUTES WI ANCHORAGE ARTCC FIR:

R220: BTN NULUK AND NIPPI

M523: BTN HELRI AND HARKI

R580: BTN OMOTO AND OFORD

ACFT NOT AUTHORIZED AND EQUIPPED FOR RCP240, RSP180 AND RNP4 MAY
FLT PLAN ON R220 OR R580 AT OR BLW FL330 OR AT OR ABV FL410 ON THE
ROUTE SEGMENTS REFERENCED ABV OR ON NOPAC ROUTE A590 OR SOUTH OF
THE ROUTE.REFER QUESTIONS CONCERNING THIS NOTAM TO ANCHORAGE ARTCC INTL
PROCEDURES AT 907-269-1360.

F) FL340 G) FL400



KZAK OAKLAND OCEANIC FIR

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

A3999/25

DLY 1500-0700

DUE TO ACFT MANEUVERING, THE FOLLOWING AREAS ARE NOTAMED AT THE TIMES INDICATED: SPEEDAIR NORTH/CENTRAL/SOUTH. SPEEDAIR NORTH WI AN AREA DEFINED AS 541000N1400000W TO 532200N1370000W TO 524300N1350000W TO 510000N1334500W TO 504500N1330900W TO 504500N1371700W TO 531500N1400000W TO POINT OF ORIGIN. SPEEDAIR CENTRAL WI AN AREA DEFINED AS 504500N1371700W TO 504500N1330900W TO 482000N1280000W TO 482100N1300000W TO 482000N1350000W TO POINT OF ORIGIN.

SPEEDAIR SOUTH WI AN AREA DEFINED AS 482000N1350000W TO 482100N1300000W TO 455000N1281000W TO 455000N1310000W 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) 5500FT G) FL230

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

A1231/25

ATTENTION ALL ACFT OPERATING IN THE VCY OF KWAJALEIN ATOLL. FOR YOUR SAFETY OVERFLIGHT OF THE ISLAND NORTH OF THE **RWY** IS PROHIBITED. THIS IS CONSIDERED A HAZARDOUS AREA WITH THE POTENTIAL FOR LOSS OF LIFE. ALL ARRIVALS AND DEPARTURES MAKE SOUTH TRAFFIC ONLY TO AVOID ELECTROMAGNETIC RADIATION HAZARDS. CTC BASE OPERATIONS ON 126.2 WI 50NM OF KWAJALEIN AAF. CONTACT BASE OPS PRIOR TO DEPARTURE TO DECONFLICT WITH ELECTROMAGNETIC RADIATION HAZARDS.

F) SFC G) UNL

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

A4330/25 VALID: 28-SEP-25 0125 - 28-SEP-25 0425

ZAK AIRSPACE DCC BRAVO THREE STNR ALT RESERVATION WI AN AREA DEFINED AS 404000N1271000W TO 404000N1320000W TO 373000N1320000W TO 373000N1271000W TO POINT OF ORIGIN F) SFC G) FL270

A4338/25 VALID: 27-SEP-25 1500 - 27-SEP-25 2000

ZAK W237H ACT F) SFC G) FL230

A4337/25 VALID: 27-SEP-25 1500 - 27-SEP-25 2000

ZAK W237J ACT F) SFC G) FL230

A4336/25 VALID: 27-SEP-25 1400 - 28-SEP-25 0001

ZAK W291E ACT F) SFC G) FL500



+++++ ROUTE +++++

A4340/25 VALID: 27-SEP-25 1900 - 28-SEP-25 0800

(TDM TRK C 250927190001
2509271900 2509280800
JOWEN LOHNE ARCAL 60N160W NOLTI NAYLD NULUK NANDY NATES NIKLL
NYMPH NUZAN NRKEY NIPPI
RTS/CYVR UQQ JOWEN
KSEA TOU FINGS JOWEN
KPDY TOU FINGS JOWEN
KSFO TOU FINGS JOWEN
KLAX TOU FINGS JOWEN
NIPPI R220 NANAC
RMK/0)

A4341/25 VALID: 27-SEP-25 1900 - 28-SEP-25 0800

(TDM TRK E 250927190001
2509271900 2509280800
REDWD TRYSH GAPNE 43N140W 44N150W 43N160W 42N170W 41N180E 40N170E
40N160E EMRON
RTS/KSFO GNNRR STINS AMAKR REDWD
KLAX MCKEY LIBBO BRINY BOARS AMAKR REDWD
EMRON OTR7 ADNAP
RMK/0)

A4339/25 VALID: 27-SEP-25 1900 - 28-SEP-25 0800

(TDM TRK A 250927190001
2509271900 2509280800
DANNO ECEDO 27N170W 30N180E 36N170E 38N160E 36N150E SEALS RTS/PHNL
KEOLA SOK DANNO
SEALS OTR13 LAPIL
RMK/TRK B NOT AVAILABLE
)

A4342/25 VALID: 27-SEP-25 1900 - 28-SEP-25 0800

(TDM TRK F 250927190001
2509271900 2509280800
ALCOA CEPAS COBAD 42N140W 43N150W 42N160W 41N170W 40N180E 39N170E
39N160E LEPKI
RTS/KSFO GNNRR ALCOA
KLAX MCKEY LIBBO BRINY ALCOA
LEPKI OTR11 AVBET
RMK/0)

A4343/25 VALID: 27-SEP-25 1900 - 28-SEP-25 0800

(TDM TRK H 250927190001
2509271900 2509280800
ALCOA CEPAS COBAD 41N140W 42N150W 41N160W 40N170W 37N180E 34N170E
29N160E 28N150E 28N140E BIXAK
RTS/KSFO GNNRR ALCOA
KLAX MCKEY LIBBO BRINY ALCOA
BIXAK DELTA ONC
RMK/TRK H ONLY AVAILABLE TO ACFT LANDING RCTP OR SOUTH
)

A4333/25 VALID: 27-SEP-25 0500 - 27-SEP-25 2100

(TDM TRK J 250927050001
2509270500 2509272100
REDWD TRYSH 41N130W 43N140W 45N150W 44N160W 42N170W 40N180E
38N170E 35N160E 32N150E 29N140E BIXAK
RTS/KSFO GNNRR STINS AMAKR REDWD
KLAX MCKEY LIBBO BRINY BOARS AMAKR REDWD
BIXAK DELTA ONC
RMK/0)



RJJJ FUKUOKA FIR

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

V3540/25

OBST LGT ON CHIMNEY-U/S
PSN: 375943.0N1391417.0E (KITAKANBARA-GUN IN NIIGATA)
RMK/OBST LGT IN PLACE OF OBST DAY MARKING FOR CHIMNEY
F) SFC G) 542FT AMSL

V3539/25

OBST LGT ON POWER LINE TOWER-U/S
PSN : 361005.0N1392107.0E (KUMAGAYA-SHI IN SAITAMA)
F) SFC G) 320FT AMSL

Q2090/25 VALID: 27-SEP-25 1300 - 27-SEP-25 2100

NEW CHITOSE INFO(DAIGO A/G 135.65MHZ)-U/S DUE TO MAINT

V3538/25

OBST LGT ON CHIMNEY-U/S
PSN: 335355.00N1305314.00E (KITAKYUSHU-SHI IN FUKUOKA)
F) SFC G) 381FT AMSL

Y1750/25

FLOW CTL AS FLW,
1.AREA : ATS RTE A1/G581
2.PROC : EXP DEP CLR TIME WILL BE ISSUED TO ACFT FOR MANILA FIR
VIA KABAM N892
RMK/REF AIP ENR1.9-1

Z1727/25

FLOW CTL AT FIR BDRY AS FLW,
1.RTE : B576/Y742
2.ACFT : SB FOR MANILA FIR AND BEYOND VIA KABAM DEP FM KOREA
3.PROC : (1)DEP FM KOREA ATOTI OR MUGUS ONLY **AVBL**
(2)12MIN INTERVAL REGARDLESS OF ALT WILL BE APPLIED AT
ATOTI OR MUGUS
RMK/REF AIP ENR1.9-1

V3536/25

OBST LGT ON WIND TURBINE-U/S
PSN : 335921.00N1304230.00E (KITAKYUSHU-SHI IN FUKUOKA)
RMK/OBST LGT IN PLACE OF OBST DAY MARKING FOR WIND TURBINE
F) SFC G) 662FT AMSL

V3535/25

OBST LGT ON POWER LINE TOWER-U/S
PSN : 431318.8N1412800.7E (ISHIKARI-GUN IN HOKKAIDO)
F) SFC G) 335FT AMSL

V3534/25

OBST LGT ON POWER LINE TOWER-U/S
PSN : 361640.2N1365756.3E (ONO-GUN IN GIFU)
F) SFC G) 5180FT AMSL

V3532/25

OBST LGT ON TOWER-U/S
PSN : 360132.0N1394126.0E (SHIRAOKA-SHI IN SAITAMA)
F) SFC G) 360FT AMSL

V3531/25

OBST LGT ON POWER LINE TOWER-U/S
PSN : 353110.0N1401031.0E
(ICHIHARA-SHI IN CHIBA)
F) SFC G) 264FT AMSL

V3530/25

OBST LGT ON POWER LINE TOWER-U/S
PSN : 353727.2N1400859.1E (CHIBA-SHI)
F) SFC G) 304FT AMSL

**V3529/25**

OBST LGT ON POWER LINE TOWER-U/S

PSN : 355631.5N1395409.3E (NODA-SHI IN CHIBA)

F) SFC G) 294FT AMSL

V3528/25

OBST LGT ON POWER LINE TOWER-U/S

PSN : 372208.9N1384905.5E (NAGAOKA-SHI IN NIIGATA)

F) SFC G) 470FT AMSL

V3527/25

OBST LGT ON POWER LINE TOWER-U/S

PSN : 353329.0N1392432.0E (SAGAMIHARA-SHI IN KANAGAWA)

F) SFC G) 716FT AMSL

V3526/25

OBST LGT ON POWER LINE TOWER-U/S

PSN : 385754.3N1395503.9E (SAKATA-SHI IN YAMAGATA)

F) SFC G) 355FT AMSL

V3464/25

OBST LGT ON POWER LINE TOWER-U/S

PSN : 361445.3N1381914.8E (SAKU-SHI IN NAGANO)

F) SFC G) 3311FT AMSL

V3523/25

OBST LGT ON WIND TURBINE-U/S

(KUSHIMA-SHI IN MIYAZAKI)

1.PSN : 312453.00N1311700.00E HGT: 1316FT AMSL

2.PSN : 312504.00N1311615.00E HGT: 1058FT AMSL

3.PSN : 312447.00N1311658.00E HGT: 1347FT AMSL

4.PSN : 312426.00N1311705.00E HGT: 1288FT AMSL

5.PSN : 312405.00N1311630.00E HGT: 1221FT AMSL

6.PSN : 312405.00N1311705.00E HGT: 1316FT AMSL

7.PSN : 312354.00N1311648.00E HGT: 1275FT AMSL

8.PSN : 312425.00N1311643.00E HGT: 1280FT AMSL

9.PSN : 312303.00N1311555.00E HGT: 1014FT AMSL

10.PSN : 312318.00N1311559.00E HGT: 1129FT AMSL

11.PSN : 312329.00N1311606.00E HGT: 1112FT AMSL

12.PSN : 312332.00N1311619.00E HGT: 1142FT AMSL

13.PSN : 312506.00N1311624.00E HGT: 1135FT AMSL

14.PSN : 312511.00N1311632.00E HGT: 1194FT AMSL

15.PSN : 312344.00N1311622.00E HGT: 1198FT AMSL

16.PSN : 312519.00N1311708.00E HGT: 1147FT AMSL

RMK/OBST LGT IN PLACE OF OBST DAY MARKING FOR WIND TURBINE

F) SFC G) 1347FT AMSL

Q2305/25

REF AIP SUP 169/25 ITEM 27001 (CHANGE TO READ)

UNMANNED ACFT FLT

MAX NUMBER

ITEM 27001

CHANGE TO READ

3100

INSTEAD OF

2500

V3521/25

OBST LGT ON CHIMNEY-U/S

PSN : 340019.8N1333324.5E (SHIKOKUCHUO-SHI IN EHIME)

F) SFC G) 629FT AMSL

V3520/25

OBST LGT ON CHIMNEY-U/S

PSN : 340037.0N1333309.0E (SHIKOKUCHUO-SHI IN EHIME)

F) SFC G) 407FT AMSL

**V3519/25**

OBST LGT ON POWER LINE TOWER-U/S

PSN : 344748.0N1340701.0E (AKAIWA-SHI IN OKAYAMA)

HGT : 347FT AMSL

RMK/1.OBST LGT IN PLACE OF OBST DAY MARKING FOR POWER LINE TOWER

2.OBST LGT IN PLACE OF OBST LGT AND OBST DAY MARKING

FOR POWER LINE

3.OTHER SIDE TOWER

PSN : 344724.0N1340704.0E (AKAIWA-SHI IN OKAYAMA)

HGT : 599FT AMSL

F) SFC G) 599FT AMSL

V3516/25

OBST LGT ON POWER LINE TOWER-U/S

PSN: 373616.0N1394118.0E (YAMA-GUN IN FUKUSHIMA) HGT: 695FT AMSL

RMK/1.OBST LGT IN PLACE OF OBST LGT AND OBST DAY MARKING FOR POWER LINE

2.OBST LGT IN PLACE OF OBST DAY MARKING FOR POWER LINE TOWER

3.OTHER SIDE TOWER

PSN: 373625.0N1394103.0E(KITAKATA-SHI IN FUKUSHIMA)

HGT: 645FT AMSL

F) SFC G) 695FT AMSL

V3456/25

OBST LGT ON POWER LINE TOWER-U/S

PSN : 362525.0N1381148.0E (HANISHINA-GUN IN NAGANO)

HGT:1948FT AMSL

RMK/

1.OBST LGT IN PLACE OF OBST DAY MARKING AND OBST LGT FOR POWER LINE 2.OTHER SIDE TOWER

PSN: 362458.0N1381135.0E (UEDA-SHI IN NAGANO) HGT:1552FT AMSL

3.OBST LGT IN PLACE OF OBST DAY MARKING FOR POWER LINE TOWER

F) SFC G) 1948FT AMSL

V3512/25

OBST LGT ON WIND TURBINE-U/S

(KAMIKITA-GUN IN AOMORI)

1.PSN : 405710.0N1411852.0E HGT: 648FT AMSL

2.PSN : 405702.0N1411840.0E HGT: 670FT AMSL

3.PSN : 405711.0N1411756.0E HGT: 688FT AMSL

4.PSN : 405715.0N1411713.0E HGT: 691FT AMSL

5.PSN : 405719.0N1411638.0E HGT: 699FT AMSL

6.PSN : 405725.0N1411658.0E HGT: 706FT AMSL

7.PSN : 405748.0N1411700.0E HGT: 690FT AMSL

RMK/OBST LGT IN PLACE OF OBST DAY MARKING FOR WIND TURBINE

F) SFC G) 706FT AMSL

V3511/25

OBST LGT ON TOWER-U/S

PSN: 354507.0N1394733.0E (ADACHI-KU IN TOKYO)

F) SFC G) 275FT AMSL

V3510/25

OBST LGT ON ANTENNA-U/S

PSN : 401913.0N1404414.0E (KAZUNO-GUN IN AKITA)

F) SFC G) 892FT AMSL

V3509/25

OBST LGT ON CHIMNEY-U/S

PSN: 362721.0N1395831.0E (MOOKA-SHI IN TOCHIGI)

F) SFC G) 547FT AMSL

V3506/25

OBST LGT ON POWER LINE TOWER-U/S

PSN : 360114.9N1394144.9E (SHIRAOKA-SHI IN SAITAMA)

F) SFC G) 304FT AMSL

**V3507/25**

OBST LGT ON POWER LINE TOWER-U/S

PSN : 360004.0N1394846.0E (KASUKABE-SHI IN SAITAMA)

F) SFC G) 309FT AMSL

V3505/25

OBST LGT ON POWER LINE TOWER-U/S

PSN : 360033.0N1394608.0E (KITAKATSUSHIKA-GUN IN SAITAMA)

F) SFC G) 251FT AMSL

V3504/25

OBST LGT ON POWER LINE TOWER-U/S

PSN : 355151.4N1394433.8E (KAWAGUCHI-SHI IN SAITAMA)

F) SFC G) 279FT AMSL

V3502/25

OBST LGT ON POWER LINE TOWER-U/S

(TAKEHARA-SHI IN HIROSHIMA)

1.PSN: 341956.3N1325902.9E HGT: 814FT AMSL

2.PSN: 341843.0N1325931.0E HGT:1053FT AMSL

RMK/1.OBST LGT IN PLACE OF OBST DAY MARKING FOR POWER LINE TOWER

2.OBST LGT IN PLACE OF OBST LGT AND OBST DAY MARKING FOR POWER LINE

F) SFC G) 1053FT AMSL

V3503/25

OBST LGT ON POWER LINE TOWER-U/S

PSN: 355011.0N1393758.4E (SAITAMA-SHI)

F) SFC G) 217FT AMSL

V3491/25

OBST LGT ON POWER LINE TOWER-U/S

PSN : 412853.0N1405801.0E (SHIMOKITA-GUN IN AOMORI)

F) SFC G) 925FT AMSL

V3493/25

OBST LGT ON POWER LINE TOWER-U/S

PSN : 413044.0N1405504.0E (SHIMOKITA-GUN IN AOMORI)

F) SFC G) 481FT AMSL

V3495/25

OBST LGT ON POWER LINE TOWER-U/S

PSN : 412930.0N1405710.0E (SHIMOKITA-GUN IN AOMORI)

F) SFC G) 979FT AMSL

V3497/25

OBST LGT ON POWER LINE TOWER-U/S

PSN : 411949.0N1411842.0E (SHIMOKITA-GUN IN AOMORI)

F) SFC G) 608FT AMSL

V3499/25

OBST LGT ON POWER LINE TOWER-U/S

PSN : 412041.0N1411153.0E (MUTSU-SHI IN AOMORI)

F) SFC G) 511FT AMSL

V3388/25

OBST LGT ON POWER LINE TOWER-U/S

PSN : 350926.7N1374405.1E (KITASHITARA-GUN IN AICHI)

F) SFC G) 3203FT AMSL

V3479/25

OBST LGT ON TOWER-U/S

PSN : 381700.0N1410224.0E (MIYAGI-GUN)

RMK/OBST LGT IN PLACE OF OBST DAY MARKING FOR TOWER

F) SFC G) 318FT AMSL

V3478/25

OBST LGT ON POWER LINE TOWER-U/S

PSN : 364041.4N1365019.1E (OYABE-SHI IN TOYAMA)

F) SFC G) 822FT AMSL

**V3477/25**

OBST LGT ON POWER LINE TOWER-U/S
PSN: 363013.0N1371444.1E (TOYAMA-SHI) HGT: 1355FT AMSL
RMK/1.OBST LGT IN PLACE OF OBST LGT AND OBST DAY MARKING
FOR POWER LINE
2.OTHER SIDE TOWER
PSN: 363037.0N1371442.1E (TOYAMA-SHI) HGT: 1306FT AMSL
F) SFC G) 1355FT AMSL

V3473/25

OBST LGT ON WIND TURBINE-U/S
PSN : 355413.0N1404305.0E (KAMISU-SHI IN IBARAKI)
RMK/OBST LGT IN PLACE OF OBST DAY MARKING FOR WIND TURBINE
F) SFC G) 401FT AMSL

V3472/25

OBST LGT ON TOWER-U/S
PSN: 361222.0N1392037.0E (KUMAGAYA-SHI IN SAITAMA)
F) SFC G) 454FT AMSL

V3471/25

OBST LGT ON BLDG -U/S
PSN : 345141.6N1354044.7E (HIRAKATA-SHI IN OSAKA)
F) SFC G) 484FT AMSL

V3462/25

OBST LGT ON POWER LINE TOWER-U/S
1.PSN : 371100.9N1384602.5E (TOKAMACHI-SHI IN NIIGATA) HGT:681FT
AMSL 2.PSN : 371055.9N1384629.5E (TOKAMACHI-SHI IN NIIGATA)
HGT:702FT AMSL RMK/OBST LGT IN PLACE OF OBST LGT AND OBST DAY
MARKING FOR POWER LINE F) SFC G) 702FT AMSL

V3470/25

OBST LGT ON TOWER-U/S
PSN : 415414.1N1400833.2E (HIYAMA-GUN IN HOKKAIDO)
F) SFC G) 505FT AMSL

V3467/25

OBST LGT ON POWER LINE TOWER-U/S
PSN : 401924.0N1410709.0E (SANNOHE-GUN IN AOMORI)
RMK/OBST LGT IN PLACE OF OBST DAY MARKING FOR POWER LINE TOWER
F) SFC G) 1150FT AMSL

V3466/25

OBST LGT ON POWER LINE TOWER-U/S
PSN : 394006.2N1403330.6E (SENBOKU-SHI IN AKITA)
F) SFC G) 541FT AMSL

V3465/25

OBST LGT ON POWER LINE TOWER-U/S
PSN : 384251.0N1404927.0E (OSAKI-SHI IN MIYAGI) HGT:623FT AMSL
RMK/1.OBST LGT IN PLACE OF OBST LGT AND OBST DAY MARKING FOR
POWER LINE
2.OBST LGT IN PLACE OF OBST DAY MARKING FOR POWER LINE TOWER
3.OTHER SIDE TOWER
PSN:384304.0N1404932.0E (OSAKI-SHI IN MIYAGI) HGT:532FT AMSL
F) SFC G) 623FT AMSL

V3459/25

OBST LGT ON WIND TURBINE-U/S
PSN : 400425.0N1395648.0E (YAMAMOTO-GUN IN AKITA)
RMK/OBST LGT IN PLACE OF OBST DAY MARKING FOR WIND TURBINE
F) SFC G) 359FT AMSL

V3448/25

OBST LGT ON TOWER-U/S
PSN: 393215.0N1401714.0E (DAISEN-SHI IN AKITA)
RMK/OBST LGT IN PLACE OF OBST DAY MARKING FOR TOWER
F) SFC G) 347FT AMSL

**V3447/25**

OBST LGT ON POWER LINE TOWER-U/S

PSN : 405244.6N1411513.2E (KAMIKITA-GUN IN AOMORI)

F) SFC G) 573FT AMSL

V3446/25

OBST LGT ON POWER LINE TOWER-U/S

PSN : 404714.7N1411035.2E (KAMIKITA-GUN IN AOMORI)

F) SFC G) 570FT AMSL

V3445/25

OBST LGT ON POWER LINE TOWER-U/S

PSN : 405437.6N1411514.2E (KAMIKITA-GUN IN AOMORI)

F) SFC G) 521FT AMSL

V3444/25

OBST LGT ON POWER LINE TOWER-U/S

PSN : 405657.6N1411545.1E (KAMIKITA-GUN IN AOMORI)

F) SFC G) 562FT AMSL

V3443/25

OBST LGT ON POWER LINE TOWER-U/S

PSN : 405203.6N1411453.2E (KAMIKITA-GUN IN AOMORI)

F) SFC G) 562FT AMSL

V3442/25

OBST LGT ON POWER LINE TOWER-U/S

PSN : 404956.7N1411233.2E (KAMIKITA-GUN IN AOMORI)

F) SFC G) 583FT AMSL

V3441/25

OBST LGT ON POWER LINE TOWER-U/S

PSN : 405059.7N1411358.2E (KAMIKITA-GUN IN AOMORI)

F) SFC G) 572FT AMSL

V3440/25

OBST LGT ON POWER LINE TOWER-U/S

PSN : 405132.6N1411433.2E (KAMIKITA-GUN IN AOMORI)

F) SFC G) 547FT AMSL

V3439/25

OBST LGT ON POWER LINE TOWER-U/S

PSN: 405719.6N1411558.1E (KAMIKITA-GUN IN AOMORI)

F) SFC G) 451FT AMSL

V3438/25

OBST LGT ON POWER LINE TOWER-U/S

PSN : 402854.0N1410757.0E(SANNOHE-GUN IN AOMORI)

F) SFC G) 1124FT AMSL

V3234/25

OBST DAY MARKING FOR TOWER ERASED

PSN : 434829.0N1435209.0E (KITAMI-SHI IN HOKKAIDO)

F) SFC G) 585FT AMSL

V3235/25

OBST LGT ON TOWER-U/S

PSN : 434829.0N1435209.0E (KITAMI-SHI IN HOKKAIDO)

F) SFC G) 585FT AMSL

V3437/25

OBST LGT ON TOWER-U/S

PSN : 404649.0N1411619.0E (KAMIKITA-GUN IN AOMORI)

RMK/OBST LGT IN PLACE OF OBST DAY MARKING FOR TOWER

F) SFC G) 478FT AMSL

V3436/25

OBST LGT ON WIND TURBINE-U/S

PSN : 405500.0N1401912.0E (TSUGARU-SHI IN AOMORI)

RMK/OBST LGT IN PLACE OF OBST DAY MARKING FOR WIND TURBINE

F) SFC G) 566FT AMSL

**V3434/25**

OBST LGT ON TOWER-U/S

PSN : 363916.0N1395504.0E (UTSUNOMIYA-SHI IN TOCHIGI)

RMK/OBST LGT IN PLACE OF OBST DAY MARKING FOR TOWER

F) SFC G) 883FT AMSL

V3432/25

OBST LGT ON POWER LINE TOWER-U/S

PSN: 343517.0N1340322.0E(OKAYAMA-SHI)

RMK/OBST LGT IN PLACE OF OBST DAY MARKING FOR POWER LINE TOWER

F) SFC G) 660FT AMSL

V3431/25

OBST LGT ON POWER LINE TOWER-U/S

PSN : 343512.7N1340418.4E (OKAYAMA-SHI)

RMK/OBST LGT IN PLACE OF OBST DAY MARKING FOR POWER LINE TOWER

F) SFC G) 629FT AMSL

V3430/25

OBST LGT ON POWER LINE TOWER-U/S

1.PSN: 343508.0N1340221.0E(OKAYAMA-SHI) HGT:893FT AMSL

RMK/1.OBST LGT IN PLACE OF OBST DAY MARKING FOR POWER LINE TOWER

2.OBST LGT IN PLACE OF OBST LGT AND OBST DAY MARKING FOR POWER LINE

3.OTHER SIDE TOWER

PSN: 343517.0N1340322.0E(OKAYAMA-SHI) HGT:660FT AMSL

F) SFC G) 893FT AMSL

V3426/25

OBST LGT ON POWER LINE TOWER-U/S

PSN : 364522.9N1370329.2E (IMIZU-SHI IN TOYAMA)

F) SFC G) 286FT AMSL

V3425/25

OBST LGT ON TOWER-U/S

PSN : 425914.0N1430812.0E (KATO-GUN IN HOKKAIDO)

F) SFC G) 422FT AMSL

V3424/25

OBST LGT ON POWER LINE TOWER-U/S

PSN : 344155.4N1315910.9E (MASUDA-SHI IN SHIMANE)

F) SFC G) 1049FT AMSL

V3342/25

OBST DAY MARKING FOR POWER LINE TOWER ERASED

PSN : 350513.6N1363753.5E (KUWANA-SHI IN MIE)

F) SFC G) 580FT AMSL

V3413/25

OBST LGT ON WIND TURBINE-U/S

PSN : 344344.0N1371735.0E (TAHARA-SHI IN AICHI)

F) SFC G) 365FT AMSL

V3416/25

OBST DAY MARKING FOR POWER LINE TOWER ERASED

PSN : 345017.7N1362519.6E(TSU-SHI IN MIE)

F) SFC G) 510FT AMSL

V3417/25

OBST DAY MARKING FOR POWER LINE TOWER ERASED

PSN : 345024.7N1362509.6E (TSU-SHI IN MIE)

F) SFC G) 487FT AMSL

V3409/25

OBST LGT ON POWER LINE TOWER-U/S

PSN: 352302.0N1351838.0E (MAIZURU-SHI IN KYOTO) HGT:785FT AMSL

RMK/1.OBST LGT IN PLACE OF OBST LGT AND OBST DAY MARKING FOR POWER LINE

2.OTHER SIDE TOWER

PSN: 352305.0N1351854.0E (AYABE-SHI IN KYOTO) HGT:691FT AMSL

F) SFC G) 785FT AMSL

**V3408/25**

OBST LGT ON POWER LINE TOWER-U/S
PSN : 352302.0N1351943.0E (AYABE-SHI IN KYOTO)
F) SFC G) 1213FT AMSL

V3407/25

OBST LGT ON POWER LINE TOWER-U/S
PSN : 351836.0N1351203.0E (AYABE-SHI IN KYOTO)
F) SFC G) 334FT AMSL

V3406/25

OBST LGT ON POWER LINE TOWER-U/S
PSN : 343859.0N1380925.0E (OMAEZAKI-SHI IN SHIZUOKA)
RMK/OBST LGT IN PLACE OF OBST DAY MARKING FOR POWER LINE TOWER
F) SFC G) 393FT AMSL

V3400/25

OBST DAY MARKING FOR POWER LINE TOWER ERASED
PSN : 345339.7N1370202.3E (ANJO-SHI IN AICHI)
F) SFC G) 219FT AMSL

V3399/25

OBST LGT ON POWER LINE TOWER-U/S
PSN : 352616.6N1372207.2E (ENA-SHI IN GIFU)
F) SFC G) 1450FT AMSL

V3397/25

OBST LGT ON TOWER-U/S
PSN : 360109.0N1400240.0E (TSUKUBAMIRAI-SHI IN IBARAKI)
F) SFC G) 432FT AMSL

Q2232/25

REF AIP PAGE GEN3.3-8(CHANGE TO READ)
3.2.3 CONTINGENCY PROCEDURE FOR AFIS
AIRPORT/ALTERNATE UNIT/CALL SIGN
CHANGE TO READ
TANEGASHIMA/NEW CHITOSE AIRPORT OFFICE/TANEGASHIMA RADIO C
YAKUSHIMA /NEW CHITOSE AIRPORT OFFICE/YAKUSHIMA RADIO C
INSTEAD OF
TANEGASHIMA/FUKUOKA AIRPORT OFFICE/TANEGASHIMA RADIO F
YAKUSHIMA /FUKUOKA AIRPORT OFFICE/YAKUSHIMA RADIO F

V3395/25

OBST LGT ON POWER LINE TOWER-U/S
PSN : 343321.5N1322649.0E (HIROSHIMA-SHI)
F) SFC G) 800FT AMSL

V3393/25

OBST DAY MARKING FOR POWER LINE TOWER ERASED
PSN : 343841.0N1381007.0E (OMAEZAKI-SHI IN SHIZUOKA)
F) SFC G) 539FT AMSL

V3392/25

OBST DAY MARKING FOR POWER LINE TOWER ERASED
PSN : 344321.9N1375353.1E (IWATA-SHI IN SHIZUOKA)
F) SFC G) 218FT AMSL

V3391/25

OBST DAY MARKING FOR POWER LINE TOWER ERASED
PSN : 344330.0N1375350.0E (IWATA-SHI IN SHIZUOKA)
F) SFC G) 330FT AMSL

V3389/25

OBST LGT ON POWER LINE TOWER-U/S
PSN : 361600.3N1390522.5E (FUJIOKA-SHI IN GUNMA)
F) SFC G) 486FT AMSL

V3390/25

OBST LGT ON POWER LINE TOWER-U/S
PSN: 361917.3N1390309.5E (TAKASAKI-SHI IN GUNMA)
F) SFC G) 470FT AMSL

**V3387/25**

OBST LGT ON POWER LINE TOWER-U/S

PSN : 352718.1N1372028.2E (ENA-SHI IN GIFU)

RMK/OBST LGT IN PLACE OF OBST DAY MARKING FOR POWER LINE TOWER
F) SFC G) 2023FT AMSL**V3385/25**

OBST LGT ON POWER LINE TOWER-U/S

PSN : 341941.8N1340143.2E (TAKAMATSU-SHI IN KAGAWA)

F) SFC G) 847FT AMSL

V3384/25

OBST DAY MARKING FOR TOWER ERASED

PSN : 381502.0N1402010.0E (YAMAGATA-SHI)

F) SFC G) 473FT AMSL

V3383/25

OBST LGT ON TOWER-U/S

PSN : 381502.0N1402010.0E (YAMAGATA-SHI)

F) SFC G) 473FT AMSL

V3381/25

OBST LGT ON POWER LINE TOWER-U/S

PSN : 362843.3N1402419.0E (HIGASHIIBARAKI-GUN IN IBARAKI)

F) SFC G) 309FT AMSL

V3380/25

OBST LGT ON CHIMNEY-U/S

PSN : 341326.7N1323212.8E (KURE-SHI IN HIROSHIMA)

F) SFC G) 276FT AMSL

V3377/25

OBST LGT ON TOWER-U/S

PSN: 344607.0N1372333.0E (TOYOHASHI-SHI IN AICHI)

F) SFC G) 239FT AMSL

V3376/25

OBST DAY MARKING FOR TOWER ERASED

PSN : 355154.9N1393851.7E (SAITAMA-SHI)

F) SFC G) 424FT AMSL

V3375/25

OBST LGT ON TOWER-U/S

PSN : 355154.9N1393851.7E (SAITAMA-SHI)

RMK/OBST LGT IN PLACE OF OBST DAY MARKING FOR TOWER

F) SFC G) 424FT AMSL

V3374/25

OBST LGT ON POWER LINE TOWER-U/S

PSN : 383705.6N1410254.5E (OSAKI-SHI IN MIYAGI)

RMK/OBST LGT IN PLACE OF OBST DAY MARKING FOR POWER LINE TOWER

F) SFC G) 240FT AMSL

V3371/25

OBST LGT ON POWER LINE TOWER-U/S

PSN : 364553.0N1395353.0E (SHIOYA-GUN IN TOCHIGI)

F) SFC G) 1256FT AMSL

V3370/25

OBST LGT ON POWER LINE TOWER-U/S

1.PSN : 364802.0N1400811.0E HGT:957FT AMSL

2.PSN : 364756.0N1400500.0E HGT:750FT AMSL

(OTAWARA-SHI IN TOCHIGI)

F) SFC G) 957FT AMSL

V3369/25

OBST LGT ON POWER LINE TOWER-U/S

PSN : 365635.0N1401357.0E (NASU-GUN IN TOCHIGI)

F) SFC G) 2673FT AMSL

**V3362/25**

OBST LGT ON POWER LINE TOWER-U/S

PSN : 370523.0N1384303.5E (TOKAMACHI-SHI IN NIIGATA)

RMK/OBST LGT IN PLACE OF OBST DAY MARKING FOR POWER LINE TOWER

F) SFC G) 816FT AMSL

V3360/25

OBST LGT ON POWER LINE TOWER-U/S

PSN : 361642.5N1401816.1E (KASAMA-SHI IN IBARAKI)

F) SFC G) 309FT AMSL

V3359/25

OBST LGT ON POWER LINE TOWER-U/S

PSN : 393431.4N1410900.7E (SHIWA-GUN IN IWATE)

F) SFC G) 568FT AMSL

V3357/25

OBST LGT ON POWER LINE TOWER-U/S

PSN : 365126.0N1395818.0E (NASUSHIOBARA-SHI IN TOCHIGI)

F) SFC G) 977FT AMSL

V3356/25

OBST LGT ON POWER LINE TOWER-U/S

PSN : 400051.0N1410719.0E (HACHIMANTAI-SHI IN IWATE)

RMK/OBST LGT IN PLACE OF OBST DAY MARKING FOR POWER LINE TOWER

F) SFC G) 1654FT AMSL

V3355/25

OBST LGT ON CHIMNEY-U/S

PSN : 352438.1N1393938.1E (YOKOHAMA-SHI IN KANAGAWA)

RMK/OBST LGT IN PLACE OF OBST DAY MARKING FOR CHIMNEY

F) SFC G) 442FT AMSL

V3354/25

OBST LGT ON POWER LINE TOWER-U/S

PSN : PSN: 354700.6N1393524.4E (ASAKA-SHI IN SAITAMA)

F) SFC G) 349FT AMSL

V3349/25

OBST LGT ON CHIMNEY-U/S

PSN : 380653.5N1382602.4E (SADO-SHI IN NIIGATA)

F) SFC G) 281FT AMSL

V3346/25

OBST LGT ON POWER LINE TOWER-U/S

PSN : 345254.0N1342524.0E (AIOI-SHI IN HYOGO)

F) SFC G) 1731FT AMSL

Q2200/25

REF AIC 019/25

CHANGE OF DOMESTIC NOTAM NUMBERS IN 2025 WITH THE LOCATION
INDICATOR OF RJTT(CHANGE TO READ)

NO LONGER IN FORCE

V3338/25

OBST LGT ON WIND TURBINE-U/S

(KIMOTSUKI-GUN IN KAGOSHIMA)

1.PSN : 311845.00N1310201.00E HGT: 2703FT AMSL

2.PSN : 311846.00N1310213.00E HGT: 2736FT AMSL

3.PSN : 311853.00N1310223.00E HGT: 2614FT AMSL

4.PSN : 311859.00N1310241.00E HGT: 2752FT AMSL

5.PSN : 311905.00N1310253.00E HGT: 2808FT AMSL

6.PSN : 311916.00N1310253.00E HGT: 2811FT AMSL

RMK/OBST LGT IN PLACE OF OBST DAY MARKING FOR WIND TURBINE

F) SFC G) 2811FT AMSL

V3337/25

OBST DAY MARKING FOR POWER LINE TOWER ERASED

PSN : 345455.7N1365848.4E (TAKAHAMA-SHI IN AICHI)

F) SFC G) 207FT AMSL

**V3321/25**

OBST LGT ON ANTENNA-U/S

PSN : 340404.9N1343215.2E (TOKUSHIMA-SHI)

F) SFC G) 1042FT AMSL

V3335/25

OBST LGT ON POWER LINE TOWER-U/S

PSN : 352413.7N1392125.8E (ATSUGI-SHI IN KANAGAWA)

F) SFC G) 253FT AMSL

V3334/25

OBST LGT ON CHIMNEY-U/S

PSN : 344310.9N1353509.9E (OSAKA-SHI)

RMK/OBST LGT IN PLACE OF OBST DAY MARKING FOR CHIMNEY

F) SFC G) 334FT AMSL

V3331/25

OBST LGT ON POWER LINE TOWER-U/S

PSN : 345744.0N1352844.0E (TOYONO-GUN IN OSAKA)

F) SFC G) 2011FT AMSL

V3328/25

OBST LGT ON POWER LINE TOWER-U/S

PSN: 342608.6N1321112.0E (HATSUKAICHI-SHI IN HIROSHIMA)

RMK/OBST LGT IN PLACE OF OBST DAY MARKING FOR POWER LINE TOWER

F) SFC G) 2913FT AMSL

V3324/25

OBST LGT ON CHIMNEY-U/S

PSN : 364533.0N1371507.0E (TOYAMA-SHI)

F) SFC G) 256FT AMSL

V3319/25

OBST LGT ON BLDG-U/S

PSN : 350758.6N1365351.3E (NAGOYA-SHI IN AICHI)

F) SFC G) 245FT AMSL

Z1554/25

1910/2200

FLOW CTL AT FIR BDRY AS FLW,

1.RTE : B576/Y741/Y743

2.ACFT : NB FOR RKRR

3.PROC : FL390 **NOT AVBL** AT SALMI, LIPLO

RMK/REF AIP ENR1.9-1

V3317/25

OBST LGT ON TOWER-U/S

PSN : 333133.0N1333100.6E (KOCHI-SHI)

F) SFC G) 1445FT AMSL

V3316/25

OBST LGT ON POWER LINE TOWER-U/S

PSN : 345425.0N1350824.0E (MIKI-SHI IN HYOGO)

F) SFC G) 914FT AMSL

V3314/25

OBST LGT ON BRIDGE-U/S

PSN: 362121.5N1403322.0E (MITO-SHI IN IBARAKI)

RMK/OBST LGT IN PLACE OF OBST DAY MARKING FOR BRIDGE

F) SFC G) 393FT AMSL

V3313/25

OBST LGT ON POWER LINE TOWER-U/S

PSN : 364652.0N1395753.0E (YAITA-SHI IN TOCHIGI)

F) SFC G) 1090FT AMSL

V3312/25

OBST LGT ON POWER LINE TOWER-U/S

PSN : 364621.0N1395205.0E (SHIOYA-GUN IN TOCHIGI)

F) SFC G) 1243FT AMSL

**V3311/25**

OBST LGT ON TOWER-U/S

PSN: 355746.0N1392608.0E (SAKADO-SHI IN SAITAMA)

F) SFC G) 489FT AMSL

V3309/25

OBST DAY MARKING FOR POWER LINE TOWER ERASED

PSN : 351459.9N1330704.2E (YASUGI-SHI IN SHIMANE)

F) SFC G) 2184FT AMSL

V3308/25

OBST LGT ON POWER LINE TOWER-U/S

PSN : 351459.9N1330704.2E (YASUGI-SHI IN SHIMANE)

F) SFC G) 2184FT AMSL

V3307/25

OBST DAY MARKING FOR POWER LINE TOWER ERASED

PSN : 352719.5N1364326.4E(GIFU-SHI)

F) SFC G) 337FT AMSL

V3306/25

OBST DAY MARKING FOR POWER LINE TOWER ERASED

PSN : 352744.5N1364439.4E(GIFU-SHI)

F) SFC G) 371FT AMSL

V3304/25

OBST LGT ON WIND TURBINE-U/S

PSN: 394852.0N1400151.0E (KATAGAMI-SHI IN AKITA)

RMK/OBST LGT IN PLACE OF OBST DAY MARKING FOR WIND TURBINE

F) SFC G) 476FT AMSL

V3302/25

OBST DAY MARKING FOR TOWER ERASED

PSN : 333601.80N1310008.36E (CHIKUJO-GUN IN FUKUOKA)

F) SFC G) 1377FT AMSL

V3301/25

OBST LGT ON POWER LINE TOWER-U/S

PSN : 353534.5N1370851.2E (KAMO-GUN IN GIFU)

F) SFC G) 2483FT AMSL

V3297/25

OBST LGT ON CHIMNEY-U/S

PSN : 343407.7N1352617.8E (SAKAI-SHI IN OSAKA)

F) SFC G) 603FT AMSL

V3296/25

OBST LGT ON CHIMNEY-U/S

PSN : 343408.7N1352622.8E (SAKAI-SHI IN OSAKA)

RMK/OBST LGT IN PLACE OF OBST DAY MARKING FOR CHIMNEY

F) SFC G) 603FT AMSL

V3295/25

OBST LGT ON CHIMNEY-U/S

PSN : 343409.7N1352633.8E (SAKAI-SHI IN OSAKA)

RMK/OBST LGT IN PLACE OF OBST DAY MARKING FOR CHIMNEY

F) SFC G) 505FT AMSL

V3293/25

OBST LGT ON BLDG-U/S

PSN : 423814.0N1413559.5E (TOMAKOMAI-SHI IN HOKKAIDO)

F) SFC G) 287FT AMSL

V3269/25

OBST DAY MARKING FOR BLDG ERASED

PSN : 344854.7N1353405.8E (IBARAKI-SHI IN OSAKA)

F) SFC G) 306FT AMSL

V3268/25

OBST LGT ON BLDG-U/S

PSN : 344854.7N1353405.8E (IBARAKI-SHI IN OSAKA)

F) SFC G) 306FT AMSL

**V3292/25**

OBST LGT ON BRIDGE-U/S

PSN : 332113.80N1292611.90E (HIRADO-SHI IN NAGASAKI)

RMK/OBST LGT IN PLACE OF OBST DAY MARKING FOR BRIDGE

F) SFC G) 275FT AMSL

V3291/25

OBST LGT ON POWER LINE TOWER-U/S

PSN : 362022.0N1392534.0E (ASHIKAGA-SHI IN TOCHIGI)

F) SFC G) 382FT AMSL

V3290/25

OBST LGT ON POWER LINE TOWER-U/S

PSN : 361917.0N1392811.0E (ASHIKAGA-SHI IN TOCHIGI)

F) SFC G) 333FT AMSL

V3289/25

OBST LGT ON POWER LINE TOWER-U/S

PSN : 361617.0N1393450.0E (SANO-SHI IN TOCHIGI)

F) SFC G) 330FT AMSL

V3288/25

OBST LGT ON POWER LINE TOWER-U/S

PSN : 361900.0N1392759.0E (ASHIKAGA-SHI IN TOCHIGI)

F) SFC G) 377FT AMSL

V3286/25

OBST LGT ON POWER LINE TOWER-U/S

PSN : 361738.0N1394926.0E (OYAMA-SHI IN TOCHIGI)

F) SFC G) 332FT AMSL

V3287/25

OBST LGT ON POWER LINE TOWER-U/S

PSN : 361759.0N1392651.0E (ASHIKAGA-SHI IN TOCHIGI)

F) SFC G) 295FT AMSL

V3285/25

OBST LGT ON POWER LINE TOWER-U/S

PSN : 363002.0N1400032.0E (HAGA-GUN IN TOCHIGI)

F) SFC G) 541FT AMSL

V3284/25

OBST LGT ON POWER LINE TOWER-U/S

PSN : 361847.0N1394944.0E (OYAMA-SHI IN TOCHIGI)

F) SFC G) 384FT AMSL

V3282/25

OBST LGT ON POWER LINE TOWER-U/S

PSN : 362027.0N1394930.0E (OYAMA-SHI IN TOCHIGI)

F) SFC G) 397FT AMSL

V3283/25

OBST LGT ON POWER LINE TOWER-U/S

PSN : 362055.0N1394944.0E (OYAMA-SHI IN TOCHIGI)

F) SFC G) 433FT AMSL

V3281/25

OBST LGT ON POWER LINE TOWER-U/S

PSN : 361955.0N1394920.0E (OYAMA-SHI IN TOCHIGI)

F) SFC G) 381FT AMSL

V3279/25

OBST LGT ON POWER LINE TOWER-U/S

PSN : 362117.0N1395052.0E (SHIMOTSUKE-SHI IN TOCHIGI)

F) SFC G) 378FT AMSL

V3280/25

OBST LGT ON POWER LINE TOWER-U/S

PSN : 361734.0N1392740.0E (ASHIKAGA-SHI IN TOCHIGI)

F) SFC G) 287FT AMSL

V3278/25

OBST LGT ON POWER LINE TOWER-U/S

PSN : 361937.0N1394853.0E (OYAMA-SHI IN TOCHIGI)

F) SFC G) 375FT AMSL

**V3277/25**

OBST LGT ON POWER LINE TOWER-U/S

PSN : 361722.0N1392826.0E (ASHIKAGA-SHI IN TOCHIGI)

F) SFC G) 282FT AMSL

V3276/25

OBST LGT ON POWER LINE TOWER-U/S

PSN : 361946.0N1394916.0E (OYAMA-SHI IN TOCHIGI)

F) SFC G) 355FT AMSL

V3275/25

OBST LGT ON POWER LINE TOWER-U/S

PSN : 361757.0N1394756.0E (OYAMA-SHI IN TOCHIGI)

F) SFC G) 349FT AMSL

V3267/25

OBST LGT ON POWER LINE TOWER-U/S

PSN : 345010.0N1354025.0E (HIRAKATA-SHI IN OSAKA)

F) SFC G) 375FT AMSL

V3266/25

OBST LGT ON POWER LINE TOWER-U/S

PSN : 335732.70N1305811.90E (KITAKYUSHU-SHI IN FUKUOKA)

RMK/OBST LGT IN PLACE OF OBST DAY MARKING FOR POWER LINE TOWER

F) SFC G) 720FT AMSL

V3263/25

OBST LGT ON POWER LINE TOWER-U/S

PSN: 330223.94N1293806.85E (SAIKAI-SHI IN NAGASAKI) HGT: 551FT
AMSL RMK/1.OBST LGT IN PLACE OF OBST DAY MARKING FOR POWER LINE
TOWER2.OBST LGT IN PLACE OF OBST LGT AND OBST DAY MARKING FOR POWER
LINE

3.OTHER SIDE TOWER

(1)PSN: 330221.29N1293854.42E (SAIKAI-SHI IN NAGASAKI)

HGT: 460FT AMSL

(2)PSN: 330223.87N1293744.14E (SAIKAI-SHI IN NAGASAKI)

HGT: 180FT AMSL

F) SFC G) 551FT AMSL

V3261/25

OBST LGT ON POWER LINE TOWER-U/S

PSN : 353528.1N1383254.8E (CHUO-SHI IN YAMANASHI)

F) SFC G) 1062FT AMSL

V3260/25

OBST DAY MARKING FOR POWER LINE TOWER ERASED

PSN : 353528.1N1383254.8E (CHUO-SHI IN YAMANASHI)

F) SFC G) 1062FT AMSL

V3258/25

OBST LGT ON POWER LINE TOWER-U/S

PSN : 371006.9N1384307.5E (TOKAMACHI-SHI IN NIIGATA)

F) SFC G) 1547FT AMSL

V3252/25

OBST LGT ON CHIMNEY-U/S

PSN : 355555.0N1404108.0E (KASHIMA-SHI IN IBARAKI)

F) SFC G) 423FT AMSL

V3251/25

OBST LGT ON CHIMNEY-U/S

PSN : 341446.8N1350717.0E (WAKAYAMA-SHI)

F) SFC G) 412FT AMSL

V3246/25

OBST LGT ON POWER LINE TOWER-U/S

PSN : 375950.7N1395409.0E (NISHIOKITAMA-GUN IN YAMAGATA)

F) SFC G) 2425FT AMSL

**V3243/25**

OBST LGT ON POWER LINE TOWER-U/S

PSN : 350824.8N1384916.7E (NUMAZU-SHI IN SHIZUOKA)

F) SFC G) 403FT AMSL

V3242/25

OBST LGT ON TOWER-U/S

PSN : 372619.8N1383632.5E (KARIWA-GUN IN NIIGATA)

F) SFC G) 694FT AMSL

V3240/25

OBST LGT ON POWER LINE TOWER-U/S

PSN : 350827.8N1385418.7E(SUNTO-GUN IN SHIZUOKA)

F) SFC G) 528FT AMSL

V3237/25

OBST LGT ON POWER LINE TOWER-U/S

PSN : 350832.8N1384859.7E (NUMAZU-SHI IN SHIZUOKA)

F) SFC G) 428FT AMSL

V3231/25

OBST LGT ON TOWER-U/S

PSN: 344244.7N1353530.8E (OSAKA-SHI)

RMK/OBST LGT IN PLACE OF OBST DAY MARKING FOR TOWER

F) SFC G) 319FT AMSL

V3228/25

OBST LGT ON CHIMNEY-U/S

PSN: 335948.0N1333306.0E (SHIKOKUCHUO-SHI IN EHIME)

RMK/OBST LGT IN PLACE OF OBST DAY MARKING FOR CHIMNEY

F) SFC G) 613FT AMSL

V3224/25

OBST LGT ON WIND TURBINE-U/S

(GOSHOGAWARA-SHI,KITATSUGARU-GUN IN AOMORI)

1.PSN: 410120.0N1402226.0E HGT: 395FT AMSL

2.PSN: 410114.0N1402229.0E HGT: 396FT AMSL

3.PSN: 410107.0N1402239.0E HGT: 395FT AMSL

4.PSN: 410101.0N1402242.0E HGT: 395FT AMSL

5.PSN: 410054.0N1402245.0E HGT: 395FT AMSL

6.PSN: 410048.0N1402248.0E HGT: 395FT AMSL

7.PSN: 410041.0N1402252.0E HGT: 395FT AMSL

8.PSN: 410035.0N1402256.0E HGT: 396FT AMSL

9.PSN: 410023.0N1402312.0E HGT: 396FT AMSL

10.PSN: 410120.0N1402322.0E HGT: 396FT AMSL

11.PSN: 410112.0N1402324.0E HGT: 395FT AMSL

12.PSN: 410104.0N1402328.0E HGT: 394FT AMSL

13.PSN: 410056.0N1402330.0E HGT: 394FT AMSL

14.PSN: 410048.0N1402333.0E HGT: 395FT AMSL

15.PSN: 410038.0N1402336.0E HGT: 395FT AMSL

RMK/OBST LGT IN PLACE OF OBST DAY MARKING FOR WIND TURBINE

F) SFC G) 396FT AMSL

V3222/25

OBST LGT ON POWER LINE TOWER-U/S

PSN : 380017.7N1402523.8E(KATTA-GUN IN MIYAGI) HGT:1372FT AMSL

RMK/

1.OBST LGT IN PLACE OF OBST LGT AND OBST DAY MARKING FOR POWER
LINE 2.OTHER SIDE TOWER

PSN:380012.7N1402501.8E(KATTA-GUN IN MIYAGI)

HGT:1848FT AMSL

F) SFC G) 1848FT AMSL

V3220/25

OBST LGT ON POWER LINE TOWER-U/S

PSN : 362413.0N1395159.0E (SHIMOTSUKE-SHI IN TOCHIGI)

F) SFC G) 411FT AMSL

**V3219/25**

OBST LGT ON POWER LINE TOWER-U/S

PSN : 362148.0N1395107.0E (SHIMOTSUKE-SHI IN TOCHIGI)

F) SFC G) 446FT AMSL

V3218/25

OBST LGT ON POWER LINE TOWER-U/S

PSN : 380620.7N1401247.9E (KAMINOYAMA-SHI IN YAMAGATA)

F) SFC G) 1139FT AMSL

V3217/25

OBST LGT ON CHIMNEY-U/S

PSN: 362620.0N1403701.0E (NAKA-GUN IN IBARAKI)

RMK/OBST LGT IN PLACE OF OBST DAY MARKING FOR CHIMNEY

F) SFC G) 601FT AMSL

V3213/25

OBST LGT ON TOWER-U/S

PSN : 334027.00N1303359.00E (MIYAWAKA-SHI IN FUKUOKA)

F) SFC G) 2279FT AMSL

V3210/25

OBST LGT ON CHIMNEY-U/S

PSN : 422032.1N1405920.1E (MURORAN-SHI IN HOKKAIDO)

RMK/OBST LGT IN PLACE OF OBST DAY MARKING FOR CHIMNEY

F) SFC G) 504FT AMSL

V3206/25

OBST LGT ON POWER LINE TOWER-U/S

PSN: 331250.2N1323121.0E (UWAJIMA-SHI IN EHIME) HGT: 204FT AMSL

RMK/1.OBST LGT IN PLACE OF OBST LGT AND OBST DAY MARKING

FOR POWER LINE

2.OTHER SIDE TOWER

PSN: 331309.2N1323115.0E (UWAJIMA-SHI IN EHIME)

HGT: 240FT AMSL

F) SFC G) 240FT AMSL

V3204/25

OBST LGT ON TOWER-U/S

PSN : 354338.0N1394723.0E (TAITO-KU IN TOKYO)

F) SFC G) 279FT AMSL

V3203/25

OBST LGT ON POWER LINE TOWER-U/S

PSN : 355557.1N1392724.4E (KAWAGOE-SHI IN SAITAMA)

F) SFC G) 267FT AMSL

V3201/25

OBST LGT ON POWER LINE TOWER-U/S

PSN : 355539.0N1403934.0E (KAMISU-SHI IN IBARAKI)

RMK/OBST LGT IN PLACE OF OBST DAY MARKING FOR POWER LINE TOWER

F) SFC G) 479FT AMSL

V3200/25

OBST LGT ON POWER LINE TOWER-U/S

PSN : 355010.9N1393105.2E (IRUMA-GUN IN SAITAMA)

F) SFC G) 341FT AMSL

V3199/25

OBST LGT ON POWER LINE TOWER-U/S

PSN:354919.7N1393143.0E(TOKOROZAWA-SHI IN SAITAMA)

F) SFC G) 381FT AMSL

**Q2107/25**

REF AIP SUP 169/25 ITEM 08096,12125,12126 (CHANGE TO READ)

UNMANNED ACFT FLT

MAX NUMBER

1.ITEM 08096

CHANGE TO READ

7000

INSTEAD OF

5000

2.ITEM 12125,12126

CHANGE TO READ

7000

INSTEAD OF

550

V3193/25

OBST LGT ON POWER LINE TOWER-U/S

PSN: 354926.2N1393510.9E (ASAKA-SHI IN SAITAMA)

F) SFC G) 267FT AMSL

V3194/25

OBST LGT ON POWER LINE TOWER-U/S

PSN : 354949.9N1393118.8E (IRUMA-GUN IN SAITAMA)

F) SFC G) 379FT AMSL

V3192/25

OBST LGT ON TOWER-U/S

PSN : 361930.0N1394856.0E (OYAMA-SHI IN TOCHIGI)

F) SFC G) 553FT AMSL

V3190/25

OBST LGT ON POWER LINE TOWER-U/S

1.PSN: 393804.5N1403908.9E(SENBOKU-SHI IN AKITA) HGT:649FT AMSL

2.PSN: 393752.6N1403905.4E(SENBOKU-SHI IN AKITA) HGT:691FT AMSL

RMK/1.OBST LGT IN PLACE OF OBST LGT AND OBST DAY MARKING

FOR POWER LINE

2.OBST LGT IN PLACE OF OBST DAY MARKING FOR POWER LINE TOWER

F) SFC G) 691FT AMSL

V3189/25

OBST LGT ON POWER LINE TOWER-U/S

PSN: 361514.0N1390116.0E (FUJIOKA-SHI IN GUNMA)

F) SFC G) 767FT AMSL

V3186/25

OBST LGT ON BLDG-U/S

PSN : 370526.8N1365454.0E (NANAO-SHI IN ISHIKAWA)

F) SFC G) 227FT AMSL

V3185/25

OBST LGT ON BLDG-U/S

PSN : 370526.8N1365455.0E (NANAO-SHI IN ISHIKAWA)

F) SFC G) 265FT AMSL

Q2109/25

REF AIP PAGE ENR 4.1-20 (CHANGE TO READ)

SHIMIZU VORTAC/SUC RMK

CHANGE TO READ

TACAN AZM UNUSABLE:

010DEG-020DEG BLW 7000FT.

160DEG-180DEG

290DEG-310DEG

INSTEAD OF

TACAN AZM UNUSABLE:

010DEG-020DEG BLW 7000FT.

V3184/25

OBST LGT ON POWER LINE TOWER-U/S

PSN : 323839.00N1303243.00E (UKI-SHI IN KUMAMOTO)

F) SFC G) 887FT AMSL

**V3183/25**

OBST LGT ON POWER LINE TOWER-U/S

PSN : 323734.0N1304738.0E (SHIMOMASHIKI-GUN IN KUMAMOTO)

F) SFC G) 1025FT AMSL

V3182/25

OBST DAY MARKING FOR POWER LINE TOWER ERASED

PSN: 350819.7N1371129.3E (TOYOTA-SHI IN AICHI)

F) SFC G) 451FT AMSL

V3176/25

OBST LGT ON POWER LINE TOWER-U/S

PSN : 353720.4N1370538.2E (KAMO-GUN IN GIFU)

F) SFC G) 1915FT AMSL

V3175/25

OBST LGT ON BLDG-U/S

PSN : 344258.0N1344939.0E (KAKOGAWA-SHI IN HYOGO)

F) SFC G) 410FT AMSL

V3166/25

OBST LGT ON WIND TURBINE-U/S

PSN : 344342.0N1371746.0E(TAHARA-SHI IN AICHI)

F) SFC G) 364FT AMSL

V3169/25

OBST LGT ON BLDG-U/S

PSN : 344245.0N1344928.0E (KAKOGAWA-SHI IN HYOGO)

F) SFC G) 384FT AMSL

V3165/25

OBST LGT ON POWER LINE TOWER-U/S

PSN: 370630.1N1403054.9E (ISHIKAWA-GUN IN FUKUSHIMA)

F) SFC G) 2091FT AMSL

V3164/25

OBST LGT ON POWER LINE TOWER-U/S

PSN : 371423.1N1404054.9E (TAMURA-GUN IN FUKUSHIMA)

F) SFC G) 1962FT AMSL

V3163/25

OBST LGT ON POWER LINE TOWER-U/S

PSN : 371448.1N1404514.8E(IWAKI-SHI IN FUKUSHIMA)

F) SFC G) 2458FT AMSL

V3162/25

OBST LGT ON POWER LINE TOWER-U/S

PSN : 370912.1N1404310.9E (IWAKI-SHI IN FUKUSHIMA)

F) SFC G) 1966FT AMSL

V3160/25

OBST LGT ON POWER LINE TOWER-U/S

PSN: 360300.2N1362614.5E (KATSUYAMA-SHI IN FUKUI)

F) SFC G) 2658FT AMSL

V3158/25

OBST LGT ON POWER LINE TOWER-U/S

PSN : 343931.7N1335004.3E (KURASHIKI-SHI IN OKAYAMA)

F) SFC G) 254FT AMSL

V3157/25

OBST LGT ON POWER LINE TOWER-U/S

PSN : 345116.5N1335055.2E (OKAYAMA-SHI)

F) SFC G) 1452FT AMSL

V2856/25

OBST LGT ON POWER LINE TOWER-U/S

PSN : 343028.0N1353712.0E (MINAMIKAWACHI-GUN IN OSAKA)

F) SFC G) 362FT AMSL

V2857/25

OBST LGT ON POWER LINE TOWER-U/S

PSN : 342809.0N1352839.0E (SAKAI-SHI IN OSAKA)

F) SFC G) 494FT AMSL

**V2858/25**

OBST LGT ON POWER LINE TOWER-U/S

PSN : 342736.8N1352342.9E (KISHIWADA-SHI IN OSAKA)

F) SFC G) 290FT AMSL

V2859/25

OBST LGT ON POWER LINE TOWER-U/S

PSN : 342806.0N1353006.0E (SAKAI-SHI IN OSAKA)

F) SFC G) 451FT AMSL

V3130/25

OBST LGT ON POWER LINE TOWER-U/S

(1)PSN : 345707.0N1374957.0E HGT : 826FT AMSL

(2)PSN : 345654.0N1374929.0E HGT : 951FT AMSL

(HAMAMATSU-SHI IN SHIZUOKA)

RMK/1.OBST LGT IN PLACE OF OBST LGT AND OBST DAY MARKING

FOR POWER LINE

2.OBST LGT IN PLACE OF OBST DAY MARKING FOR POWER LINE TOWER

F) SFC G) 951FT AMSL

V3131/25

OBST DAY MARKING FOR TOWER ERASED

PSN : 361617.0N1393450.0E (SANO-SHI IN TOCHIGI)

F) SFC G) 330FT AMSL

V3133/25

OBST DAY MARKING FOR POWER LINE TOWER ERASED

(1)PSN : 361602.0N1394131.0E HGT:311FT

(2)PSN : 361652.0N1393913.0E HGT:311FT

(3)PSN : 361634.0N1393700.0E HGT:297FT

(TOCHIGI-SHI)

F) SFC G) 311FT AMSL

V3134/25

OBST LGT ON POWER LINE TOWER-U/S

PSN : 371141.9N1384311.5E (TOKAMACHI-SHI IN NIIGATA)

F) SFC G) 1424FT AMSL

V3135/25

OBST DAY MARKING FOR POWER LINE TOWER ERASED

(1)PSN : 361638.0N1393744.0E HGT:292FT

(2)PSN : 361639.0N1393730.0E HGT:255FT

(3)PSN : 361639.0N1393716.0E HGT:279FT

(TOCHIGI-SHI)

F) SFC G) 292FT AMSL

V3127/25

OBST LGT ON POWER LINE TOWER-U/S

PSN: 364122.0N1395023.0E (UTSUNOMIYA-SHI IN TOCHIGI)

F) SFC G) 1857FT AMSL

V3126/25

OBST LGT ON POWER LINE TOWER-U/S

PSN : 364922.0N1395736.0E(YAITA-SHI IN TOCHIGI)

F) SFC G) 882FT AMSL

V3125/25

OBST LGT ON POWER LINE TOWER-U/S

PSN : 365324.0N1400001.0E (NASUSHIOBARA-SHI IN TOCHIGI)

F) SFC G) 986FT AMSL

V3128/25

OBST LGT ON POWER LINE TOWER-U/S

PSN: 363643.0N1395854.0E (SHIOYA-GUN IN TOCHIGI)

F) SFC G) 827FT AMSL

V3124/25

OBST LGT ON POWER LINE TOWER-U/S

PSN : 364353.0N1394951.0E (NIKKO-SHI IN TOCHIGI)

F) SFC G) 1240FT AMSL

**V3123/25**

OBST LGT ON POWER LINE TOWER-U/S

PSN : 365010.0N1395757.0E (OTAWARA-SHI IN TOCHIGI)

F) SFC G) 998FT AMSL

V3122/25

OBST LGT ON POWER LINE TOWER-U/S

PSN : 363742.0N1394252.0E (KANUMA-SHI IN TOCHIGI)

F) SFC G) 1559FT AMSL

V3121/25

OBST LGT ON ANTENNA-U/S

PSN : 341853.7N1340346.3E (TAKAMATSU-SHI IN KAGAWA)

F) SFC G) 393FT AMSL

V3044/25

OBST LGT ON POWER LINE TOWER-U/S

PSN : 343640.0N1335735.0E (OKAYAMA-SHI)

RMK/OBST LGT IN PLACE OF OBST DAY MARKING FOR POWER LINE TOWER

F) SFC G) 341FT AMSL

V3120/25

OBST LGT ON CHIMNEY-U/S

PSN : 422251.0N1405458.0E (MURORAN-SHI IN HOKKAIDO)

RMK/OBST LGT IN PLACE OF OBST DAY MARKING FOR CHIMNEY

F) SFC G) 349FT AMSL

V3114/25

OBST LGT ON POWER LINE TOWER-U/S

PSN : 350345.0N1361344.0E (GAMO-GUN IN SHIGA)

F) SFC G) 899FT AMSL

V3113/25

OBST LGT ON POWER LINE TOWER-U/S

PSN : 351413.0N1361949.0E (INUKAMI-GUN IN SHIGA)

F) SFC G) 2410FT AMSL

V3112/25

OBST LGT ON WIND TURBINE-U/S

PSN : 372427.0N1404331.0E (TAMURA-SHI IN FUKUSHIMA)

RMK/OBST LGT IN PLACE OF OBST DAY MARKING FOR WIND TURBINE

F) SFC G) 3330FT AMSL

V3111/25

OBST LGT ON POWER LINE TOWER-U/S

PSN : 394713.4N1400433.2E (AKITA-SHI)

F) SFC G) 303FT AMSL

V3109/25

OBST LGT ON TOWER-U/S

PSN: 362233.0N1402816.0E (MITO-SHI IN IBARAKI)

F) SFC G) 307FT AMSL

V3099/25

OBST LGT ON POWER LINE TOWER-U/S

PSN : 365102.0N1395805.0E (NASUSHIOBARA-SHI IN TOCHIGI)

F) SFC G) 967FT AMSL

V3100/25

OBST LGT ON POWER LINE TOWER-U/S

PSN : 344011.0N1380936.0E (OMAEZAKI-SHI IN SHIZUOKA)

RMK/OBST LGT IN PLACE OF OBST DAY MARKING FOR POWER LINE TOWER

F) SFC G) 601FT AMSL

V3098/25

OBST LGT ON CHIMNEY-U/S

PSN : 353013.8N1400233.3E (ICHIHARA-SHI IN CHIBA)

F) SFC G) 505FT AMSL

V3097/25

OBST LGT ON POWER LINE TOWER-U/S

PSN : 363841.0N1395927.0E (SHIOYA-GUN IN TOCHIGI)

F) SFC G) 757FT AMSL

**V3096/25**

OBST LGT ON POWER LINE TOWER-U/S

PSN:335713.8N1321132.5E (OSHIMA-GUN IN YAMAGUCHI) HGT:600FT AMSL

RMK/1.OBST LGT IN PLACE OF OBST DAY MARKING FOR POWER LINE TOWER
2.OBST LGT IN PLACE OF OBST LGT AND OBST DAY MARKING FOR POWER LINE

3.OTHER SIDE TOWER

PSN: 335750.3N1321109.7E (YANAI-SHI IN YAMAGUCHI) HGT:552FT AMSL

F) SFC G) 600FT AMSL

V3092/25

OBST LGT ON POWER LINE TOWER-U/S

PSN: 364700.0N1395405.0E (YAITA-SHI IN TOCHIGI)

F) SFC G) 1243FT AMSL

V3093/25

OBST LGT ON POWER LINE TOWER-U/S

PSN : 360859.0N1391942.0E (KUMAGAYA-SHI IN SAITAMA)

F) SFC G) 395FT AMSL

V3091/25

OBST LGT ON WIND TURBINE-U/S

1.PSN:372627N1371132E HGT: 1510FT AMSL

2.PSN:372623N1371119E HGT: 1533FT AMSL

3.PSN:372518N1371045E HGT: 1549FT AMSL

4.PSN:372856N1371147E HGT: 1286FT AMSL

5.PSN:372849N1371118E HGT: 1464FT AMSL

6.PSN:372847N1371056E HGT: 1209FT AMSL

(SUZU-SHI IN ISHIKAWA)

RMK/OBST LGT IN PLACE OF OBST DAY MARKING FOR WIND TURBINE

F) SFC G) 1549FT AMSL

V3089/25

OBST LGT ON POWER LINE TOWER-U/S

PSN: 350658.0N1350005.0E (TANBA-SHI IN HYOGO)

F) SFC G) 545FT AMSL

V3087/25

OBST LGT ON POWER LINE TOWER-U/S

PSN : 351705.0N1361910.0E (MAIBARA-SHI IN SHIGA)

F) SFC G) 2425FT AMSL

V3086/25

OBST LGT ON POWER LINE TOWER-U/S

PSN : 351634.0N1361918.0E (HIKONE-SHI IN SHIGA)

F) SFC G) 2409FT AMSL

V3085/25

OBST LGT ON POWER LINE TOWER-U/S

PSN : 363628.4N1364716.8E (OYABE-SHI IN TOYAMA)

F) SFC G) 1121FT AMSL

V3084/25

OBST LGT ON CHIMNEY-U/S

1.PSN : 341018.0N1311259.0E (MINE-SHI IN YAMAGUCHI) HGT:1062FT

AMSL 2.PSN : 341017.0N1311258.0E (MINE-SHI IN YAMAGUCHI)

HGT:1062FT AMSL RMK/OBST LGT IN PLACE OF OBST DAY MARKING FOR CHIMNEY

F) SFC G) 1062FT AMSL

V3081/25

OBST LGT ON POWER LINE TOWER-U/S

PSN : 344222.0N1372159.0E (TOYOHASHI-SHI IN AICHI)

F) SFC G) 270FT AMSL

V3080/25

OBST LGT ON POWER LINE TOWER-U/S

PSN : 344219.0N1372215.0E (TOYOHASHI-SHI IN AICHI)

F) SFC G) 330FT AMSL

**V3079/25**

OBST LGT ON POWER LINE TOWER-U/S

PSN : 335651.1N1333340.1E (SHIKOKUCHUO-SHI IN EHIME)

F) SFC G) 2648FT AMSL

V3076/25

OBST LGT ON POWER LINE TOWER-U/S

PSN : 365501.7N1365343.6E (HIMI-SHI IN TOYAMA)

F) SFC G) 1584FT AMSL

V3075/25

OBST LGT ON POWER LINE TOWER-U/S

PSN : 364207.5N1365636.1E (TAKAOKA-SHI IN TOYAMA)

F) SFC G) 354FT AMSL

V3071/25

OBST LGT ON BLDG-U/S

PSN : 353432.0N1393941.0E (KAWASAKI-SHI IN KANAGAWA)

F) SFC G) 534FT AMSL

V3070/25

OBST LGT ON POWER LINE TOWER-U/S

PSN : 355913.0N1392411.8E (HIGASHIMATSUYAMA-SHI IN SAITAMA)

F) SFC G) 298FT AMSL

V3069/25

OBST LGT ON POWER LINE TOWER-U/S

PSN : 355652.9N1392626.8E (SAKADO-SHI IN SAITAMA)

F) SFC G) 296FT AMSL

V3068/25

OBST LGT ON POWER LINE TOWER-U/S

PSN : 355630.8N1392649.3E (KAWAGOE-SHI IN SAITAMA)

F) SFC G) 278FT AMSL

V3067/25

OBST LGT ON POWER LINE TOWER-U/S

PSN : 355516.8N1392749.1E (KAWAGOE-SHI IN SAITAMA)

F) SFC G) 280FT AMSL

V3065/25

OBST LGT ON POWER LINE TOWER-U/S

PSN: 344912.0N1354115.0E (HIRAKATA-SHI IN OSAKA)

F) SFC G) 432FT AMSL

V3062/25

OBST DAY MARKING FOR POWER LINE TOWER ERASED

PSN : 333728.79N1305508.39E (MIYAKO-GUN IN FUKUOKA)

F) SFC G) 856FT AMSL

V3060/25

OBST LGT ON POWER LINE TOWER-U/S

PSN : 352033.0N1362230.0E (MAIBARA-SHI IN SHIGA)

F) SFC G) 1580FT AMSL

V3055/25

OBST LGT ON POWER LINE TOWER-U/S

PSN : 362038.0N1385805.0E (TAKASAKI-SHI IN GUNMA)

F) SFC G) 616FT AMSL

V3054/25

OBST LGT ON POWER LINE TOWER-U/S

PSN : 353755.6N1383036.2E (NAKAKOMA-GUN IN YAMANASHI)

RMK/OBST LGT IN PLACE OF OBST DAY MARKING FOR POWER LINE TOWER

F) SFC G) 1208FT AMSL

V3053/25

OBST LGT ON TOWER-U/S

PSN : 351645.0N1394025.0E (YOKOSUKA-SHI IN KANAGAWA)

F) SFC G) 274FT AMSL

**V3049/25**

OBST LGT ON POWER LINE TOWER-U/S

PSN : 372136.0N1404649.8E (FUTABA-GUN IN FUKUSHIMA)

RMK/OBST LGT IN PLACE OF OBST DAY MARKING FOR POWER LINE TOWER

F) SFC G) 2351FT AMSL

V3048/25

OBST LGT ON POWER LINE TOWER-U/S

PSN : 364949.0N1401323.0E (NASU-GUN IN TOCHIGI)

F) SFC G) 1641FT AMSL

V3046/25

OBST LGT ON TOWER-U/S

PSN : 355319.0N1393656.0E (SAITAMA-SHI)

F) SFC G) 337FT AMSL

V3020/25

OBST DAY MARKING FOR POWER LINE TOWER ERASED

PSN: 332607.90N1302747.60E (CHIKUSHINO-SHI IN FUKUOKA)

F) SFC G) 1675FT AMSL

V3033/25

OBST DAY MARKING FOR POWER LINE TOWER ERASED

PSN : 345325.7N1370124.3E (HEKINAN-SHI IN AICHI)

F) SFC G) 329FT AMSL

V3032/25

OBST DAY MARKING FOR POWER LINE TOWER ERASED

PSN : 345507.7N1365852.4E (TAKAHAMA-SHI IN AICHI)

F) SFC G) 219FT AMSL

V3029/25

OBST LGT ON WIND TURBINE-U/S

1.PSN:370946.4N1364147.4E HGT: 657FT AMSL

2.PSN:371035.2N1364201.5E HGT: 735FT AMSL

3.PSN:371005.7N1364154.2E HGT: 665FT AMSL

(HAKUI-GUN IN ISHIKAWA)

F) SFC G) 735FT AMSL

V3014/25

OBST LGT ON POWER LINE TOWER-U/S

PSN : 350549.1N1365108.8E (NAGOYA-SHI IN AICHI)

F) SFC G) 213FT AMSL

V3011/25

OBST LGT ON POWER LINE TOWER-U/S

PSN : 340312.6N1342559.5E (MYOZAI-GUN IN TOKUSHIMA)

F) SFC G) 896FT AMSL

V3010/25

OBST LGT ON POWER LINE TOWER-U/S

PSN : 345713.0N1352848.0E (TOYONO-GUN IN OSAKA)

F) SFC G) 2075FT AMSL

V3009/25

OBST LGT ON WIND TURBINE-U/S

PSN:371044.0N1364205.0E (HAKUI-GUN IN ISHIKAWA)

RMK/OBST LGT IN PLACE OF OBST DAY MARKING FOR WIND TURBINE

F) SFC G) 809FT AMSL

V3008/25

OBST LGT ON POWER LINE TOWER-U/S

PSN : 345728.0N1352848.0E(TOYONO-GUN IN OSAKA)

F) SFC G) 1985FT AMSL

**V3005/25**

OBST LGT ON WIND TURBINE-U/S
(ABUTA-GUN IN HOKKAIDO)

1.PSN: 424116.0N1405657.0E HGT: 3400FT AMSL
2.PSN: 424057.0N1405705.0E HGT: 3196FT AMSL
3.PSN: 424050.0N1405710.0E HGT: 3323FT AMSL
4.PSN: 424039.0N1405719.0E HGT: 3264FT AMSL
5.PSN: 424030.0N1405735.0E HGT: 3196FT AMSL
6.PSN: 424027.0N1405748.0E HGT: 3271FT AMSL
7.PSN: 424022.0N1405801.0E HGT: 3271FT AMSL
8.PSN: 424032.0N1405800.0E HGT: 3241FT AMSL
9.PSN: 424045.0N1405816.0E HGT: 3143FT AMSL
10.PSN: 424049.0N1405824.0E HGT: 3068FT AMSL
11.PSN: 424052.0N1405834.0E HGT: 3015FT AMSL
12.PSN: 424058.0N1405841.0E HGT: 2959FT AMSL
13.PSN: 424104.0N1405848.0E HGT: 2884FT AMSL
14.PSN: 424111.0N1405854.0E HGT: 2812FT AMSL
15.PSN: 424117.0N1405900.0E HGT: 2789FT AMSL

RMK/OBST LGT IN PLACE OF OBST DAY MARKING FOR WIND TURBINE
F) SFC G) 3400FT AMSL

V2996/25

OBST LGT ON POWER LINE TOWER-U/S

PSN : 370237.9N1384311.8E (TOKAMACHI-SHI IN NIIGATA)

F) SFC G) 1658FT AMSL

V2883/25

OBST DAY MARKING FOR POWER LINE TOWER ERASED

PSN : 345427.1N1365423.4E (HANDA-SHI IN AICHI)

F) SFC G) 386FT AMSL

V2884/25

OBST DAY MARKING FOR POWER LINE TOWER ERASED

PSN : 345427.7N1365412.5E (HANDA-SHI IN AICHI)

F) SFC G) 409FT AMSL

V3001/25

OBST LGT ON POWER LINE TOWER-U/S

PSN : 385200.0N1410903.0E (ICHINOSEKI-SHI IN IWATE)

RMK/OBST LGT IN PLACE OF OBST DAY MARKING FOR POWER LINE TOWER

F) SFC G) 615FT AMSL

V3000/25

OBST LGT ON POWER LINE TOWER-U/S

PSN : 385750.0N1411643.0E (ICHINOSEKI-SHI IN IWATE)

RMK/OBST LGT IN PLACE OF OBST DAY MARKING FOR POWER LINE TOWER

F) SFC G) 1513FT AMSL

V2999/25

OBST LGT ON POWER LINE TOWER-U/S

PSN : 385145.0N1410842.0E (KURIHARA-SHI IN MIYAGI)

RMK/OBST LGT IN PLACE OF OBST DAY MARKING FOR POWER LINE TOWER

F) SFC G) 561FT AMSL

V2998/25

OBST LGT ON POWER LINE TOWER-U/S

PSN: 385243.0N1411054.0E (ICHINOSEKI-SHI IN IWATE)

RMK/OBST LGT IN PLACE OF OBST DAY MARKING FOR POWER LINE TOWER

F) SFC G) 726FT AMSL

V2992/25

OBST LGT ON POWER LINE TOWER-U/S

PSN : 361643.0N1392012.0E (OTA-SHI IN GUNMA)

F) SFC G) 456FT AMSL

**V2991/25**

OBST LGT ON POWER LINE TOWER-U/S

(OTSUKI-SHI IN YAMANASHI)

1.PSN: 353619.6N1385142.7E HGT:2320FT AMSL

2.PSN: 353605.6N1385122.7E HGT:2136FT AMSL

RMK/OBST LGT IN PLACE OF OBST LGT AND OBST DAY MARKING FOR POWER LINE F) SFC G) 2320FT AMSL

V2990/25

OBST LGT ON POWER LINE TOWER-U/S

PSN : 373721.3N1394335.2E (KITAKATA-SHI IN FUKUSHIMA) HGT:825FT AMSL RMK/1.OBST LGT IN PLACE OF OBST DAY MARKING FOR POWER LINE TOWER

2.OBST LGT IN PLACE OF OBST LGT AND OBST DAY MARKING FOR POWER LINE

3.OTHER SIDE TOWER

PSN: 373728.4N1394345.6E (KITAKATA-SHI IN FUKUSHIMA)

HGT: 629FT AMSL

F) SFC G) 825FT AMSL

V2986/25

OBST LGT ON POWER LINE TOWER-U/S

PSN : 351311.9N1394135.4E (YOKOSUKA-SHI IN KANAGAWA)

F) SFC G) 585FT AMSL

V2985/25

OBST LGT ON CRANE-U/S

PSN : 380209.0N1403558.0E (SHIROISHI-SHI IN MIYAGI)

F) SFC G) 1236FT AMSL

V2984/25

OBST LGT ON POWER LINE TOWER-U/S

PSN : 352244.6N1393214.4E (YOKOHAMA-SHI IN KANAGAWA)

F) SFC G) 248FT AMSL

V2982/25

OBST LGT ON CHIMNEY-U/S

1.PSN: 353053.8N1400238.3E (ICHIHARA-SHI IN CHIBA) HGT: 502FT AMSL

2.PSN: 353101.8N1400258.3E (ICHIHARA-SHI IN CHIBA) HGT: 502FT AMSL

F) SFC G) 502FT AMSL

V2980/25

OBST LGT ON POWER LINE TOWER-U/S

PSN : 355946.5N1394959.3E (NODA-SHI IN CHIBA)

F) SFC G) 270FT AMSL

V2979/25

OBST LGT ON POWER LINE TOWER-U/S

PSN : 361742.0N1385914.0E (TAKASAKI-SHI IN GUNMA)

F) SFC G) 951FT AMSL

V2973/25

OBST LGT ON POWER LINE TOWER-U/S

PSN : 362942.0N1364343.3E (KANAZAWA-SHI IN ISHIKAWA)

F) SFC G) 1054FT AMSL

V2969/25

OBST LGT ON POWER LINE TOWER-U/S

PSN : 363450.2N1390246.5E (SHIBUKAWA-SHI IN GUNMA)

RMK/OBST LGT IN PLACE OF OBST DAY MARKING FOR POWER LINE TOWER

F) SFC G) 1762FT AMSL

V2968/25

OBST LGT ON POWER LINE TOWER

PSN: 353658.4N1365810.3E (MINO-SHI IN GIFU)

F) SFC G) 1853FT AMSL

V2966/25

OBST LGT ON POWER LINE TOWER-U/S

PSN : 352228.6N1371217.2E (TOKI-SHI IN GIFU)

F) SFC G) 1129FT AMSL

**V2965/25**

OBST LGT ON TOWER-U/S

PSN : 341319.0N1351010.0E (WAKAYAMA-SHI)

RMK/OBST LGT IN PLACE OF OBST DAY MARKING FOR TOWER

F) SFC G) 216FT AMSL

V2964/25

OBST LGT ON POWER LINE-U/S

PSN : 335718.0N1334543.0E (MIYOSHI-SHI IN TOKUSHIMA)

RMK/OBST LGT IN PLACE OF OBST DAY MARKING FOR POWER LINE

F) SFC G) 1100FT AMSL

V2922/25

OBST LGT ON WIND TURBINE-U/S

PSN : 344341.0N1371757.0E(TAHARA-SHI IN AICHI)

F) SFC G) 364FT AMSL

Q1993/25

OPERATORS OF AIRCRAFT REGISTERED IN JAPAN ARE ADVISED NOT TO ENTER
MINSK(UMMV) FIR DUE TO SERIOUS SAFETY AND SECURITY CONCERNS TO
COMMERCIAL AVIATION.

V2960/25

OBST LGT ON POWER LINE TOWER-U/S

PSN : 322912.00N1302554.00E (KAMIAMAKUSA-SHI IN KUMAMOTO) RMK/OBST

LGT IN PLACE OF OBST DAY MARKING FOR POWER LINE TOWER

F) SFC G) 947FT AMSL

V2959/25

OBST LGT ON CHIMNEY-U/S

PSN : 261613.5N1274314.0E (URASOE-SHI IN OKINAWA)

RMK/OBST LGT IN PLACE OF OBST DAY MARKING FOR CHIMNEY

F) SFC G) 580FT AMSL

V2955/25

OBST LGT ON POWER LINE TOWER-U/S

PSN : 353038.0N1372824.0E (NAKATSUGAWA-SHI IN GIFU)

HGT : 1201FT AMSL

RMK/1.OBST LGT IN PLACE OF OBST LGT AND OBST DAY MARKING
FOR POWER LINE

2.OTHER SIDE TOWER

PSN : 353026.0N1372812.0E (NAKATSUGAWA-SHI IN GIFU)

HGT : 1157FT AMSL

F) SFC G) 1201FT AMSL

V2954/25

OBST LGT ON POWER LINE TOWER-U/S

PSN : 352945.0N1372543.0E (NAKATSUGAWA-SHI IN GIFU)

HGT : 1154FT AMSL

RMK/1.OBST LGT IN PLACE OF OBST LGT AND OBST DAY MARKING
FOR POWER LINE

2.OTHER SIDE TOWER

PSN : 352940.0N1372527.0E (NAKATSUGAWA-SHI IN GIFU)

HGT : 1222FT AMSL

F) SFC G) 1222FT AMSL

V2953/25

OBST LGT ON POWER LINE TOWER-U/S

PSN: 353346.0N1373138.0E (NAKATSUGAWA-SHI IN GIFU)

HGT: 1407FT AMSL

RMK/1.OBST LGT IN PLACE OF OBST LGT AND OBST DAY MARKING FOR POWER
LINE

2.OTHER SIDE TOWER

PSN: 353359.0N1373152.0E (NAKATSUGAWA-SHI IN GIFU)

HGT: 1090FT AMSL

F) SFC G) 1407FT AMSL

**V2952/25**

OBST LGT ON POWER LINE TOWER-U/S

PSN:353049.0N1372926.0E (NAKATSUGAWA-SHI IN GIFU) HGT:1178FT AMSL

RMK/1.OBST LGT IN PLACE OF OBST LGT AND OBST DAY MARKING
FOR POWER LINE

2.OTHER SIDE TOWER

PSN:353032.0N1372908.0E (NAKATSUGAWA-SHI IN GIFU)

HGT:1058FT AMSL

F) SFC G) 1178FT AMSL

V2950/25

OBST LGT ON POWER LINE TOWER-U/S

PSN:361853.0N1370736.0E (HIDA-SHI IN GIFU) HGT:2019FT AMSL

RMK/1.OBST LGT IN PLACE OF OBST LGT AND OBST DAY MARKING
FOR POWER LINE

2.OTHER SIDE TOWER

PSN : 361832.0N1370726.0E (HIDA-SHI IN GIFU) HGT:2519FT AMSL

F) SFC G) 2519FT AMSL

V2945/25

OBST LGT ON CHIMNEY-U/S

PSN : 344247.0N1344953.0E

(KAKOGAWA-SHI IN HYOGO)

F) SFC G) 573FT AMSL

V2944/25

OBST LGT ON POWER LINE TOWER-U/S

PSN : 395435.9N1400848.3E (MINAMIAKITA-GUN IN AKITA)

F) SFC G) 562FT AMSL

V2943/25

OBST LGT ON POWER LINE TOWER-U/S

PSN : 394922.9N1400559.6E (AKITA-SHI)

F) SFC G) 410FT AMSL

V2941/25

OBST LGT ON POWER LINE TOWER-U/S

PSN: 401003.3N1395948.7E (NOSHIRO-SHI IN AKITA)

F) SFC G) 244FT AMSL

V2940/25

OBST LGT ON TOWER-U/S

PSN : 351840.0N1393623.0E (ZUSHI-SHI IN KANAGAWA)

F) SFC G) 517FT AMSL

V2936/25

OBST LGT ON TOWER-U/S

PSN: 353315.0N1393255.0E (YOKOHAMA-SHI IN KANAGAWA)

F) SFC G) 490FT AMSL

V2935/25

OBST LGT ON POWER LINE TOWER-U/S

PSN : 361850.3N1392436.4E(OTA-SHI IN GUNMA)

F) SFC G) 384FT AMSL

V2934/25

OBST LGT ON POWER LINE TOWER-U/S

PSN : 401018.2N1400539.4E (NOSHIRO-SHI IN AKITA)

F) SFC G) 439FT AMSL

V2933/25

OBST LGT ON POWER LINE TOWER-U/S

PSN : 401543.6N1401801.9E (YAMAMOTO-GUN IN AKITA)

F) SFC G) 848FT AMSL

V2932/25

OBST LGT ON BLDG-U/S

PSN : 353913.7N1400230.3E (CHIBA-SHI)

F) SFC G) 524FT AMSL

**V2931/25**

OBST LGT ON POWER LINE TOWER-U/S

PSN : 400923.1N1400327.8E (NOSHIRO-SHI IN AKITA)

F) SFC G) 344FT AMSL

V2930/25

OBST LGT ON TOWER-U/S

PSN : 370827.2N1404322.8E (IWAKI-SHI IN FUKUSHIMA)

F) SFC G) 2036FT AMSL

V2929/25

OBST DAY MARKING FOR POWER LINE TOWER ERASED

PSN : 344931.7N1365517.5E (CHITA-GUN IN AICHI)

F) SFC G) 207FT AMSL

V2928/25

OBST DAY MARKING FOR POWER LINE TOWER ERASED

PSN : 345034.0N1365526.9E (CHITA-GUN IN AICHI)

F) SFC G) 292FT AMSL

V2927/25

OBST DAY MARKING FOR POWER LINE TOWER ERASED

PSN : 350313.7N1365639.1E (NAGOYA-SHI IN AICHI)

F) SFC G) 348FT AMSL

V2926/25

OBST LGT ON TOWER-U/S

PSN : 353308.0N1360024.0E (MIKATA-GUN IN FUKUI)

F) SFC G) 3119FT AMSL

V2925/25

OBST LGT ON POWER LINE TOWER-U/S

PSN : 342453.1N1321455.1E (HATSUKAICHI-SHI IN HIROSHIMA)

F) SFC G) 2110FT AMSL

V2489/25

OBST LGT ON TOWER-U/S

PSN : 325930.0N1325457.0E (SHIMANTO-SHI IN KOCHI)

F) SFC G) 433FT AMSL

V2490/25

OBST DAY MARKING FOR TOWER ERASED

PSN : 325930.0N1325457.0E (SHIMANTO-SHI IN KOCHI)

F) SFC G) 433FT AMSL

V2909/25

OBST LGT ON TOWER-U/S

PSN: 361002.0N1395415.0E (YUKI-GUN IN IBARAKI)

F) SFC G) 449FT AMSL

V2907/25

OBST LGT ON POWER LINE TOWER-U/S

PSN : 365453.0N1404507.0E (IWAKI-SHI IN FUKUSHIMA)

F) SFC G) 532FT AMSL

V2905/25

OBST LGT ON POWER LINE TOWER-U/S

PSN : 344628.9N1375112.1E (IWATA-SHI IN SHIZUOKA)

F) SFC G) 551FT AMSL

V2903/25

OBST LGT ON POWER LINE TOWER-U/S

PSN : 344646.9N1375134.1E (IWATA-SHI IN SHIZUOKA)

F) SFC G) 601FT AMSL

V2902/25

OBST LGT ON WIND TURBINE-U/S

1.PSN : 394920.0N1400136.0E HGT : 501FT AMSL

2.PSN : 395006.0N1400113.0E HGT : 490FT AMSL

(KATAGAMI-SHI IN AKITA)

RMK/OBST LGT IN PLACE OF OBST DAY MARKING FOR WIND TURBINE

F) SFC G) 501FT AMSL

**V2901/25**

OBST LGT ON WIND TURBINE-U/S

PSN : 264319.0N1274940.0E (KUNIGAMI-GUN IN OKINAWA)

RMK/OBST LGT IN PLACE OF OBST DAY MARKING FOR WIND TURBINE

F) SFC G) 271FT AMSL

V2891/25

OBST LGT ON WIND TURBINE-U/S

1. PSN: 364822.0N1403223.0E HGT: 2947FT AMSL

2. PSN: 364756.0N1403215.0E HGT: 2947FT AMSL

3. PSN: 364755.0N1403110.0E HGT: 2794FT AMSL

(HITACHIOTA-SHI IN IBARAKI)

RMK/OBST LGT IN PLACE OF OBST DAY MARKING FOR WIND TURBINE

F) SFC G) 2947FT AMSL

V2889/25

OBST LGT ON POWER LINE TOWER-U/S

PSN : 345816.0N1352843.0E (TOYONO-GUN IN OSAKA)

F) SFC G) 2044FT AMSL

V2885/25

OBST LGT ON CHIMNEY-U/S

PSN: 345842.6N1355343.6E (OTSU-SHI IN SHIGA)

F) SFC G) 632FT AMSL

V2880/25

OBST LGT ON POWER LINE TOWER-U/S

PSN : 361011.4N1391113.4E (KODAMA-GUN IN SAITAMA)

F) SFC G) 506FT AMSL

V2879/25

OBST LGT ON POWER LINE TOWER-U/S

PSN : 355234.5N1383336.7E (HOKUTO-SHI IN YAMANASHI)

RMK/OBST LGT IN PLACE OF OBST DAY MARKING FOR POWER LINE TOWER

F) SFC G) 5671FT AMSL

V2878/25

OBST LGT ON POWER LINE TOWER-U/S

PSN : 354819.5N1383741.7E (KOFU-SHI IN YAMANASHI)

RMK/OBST LGT IN PLACE OF OBST DAY MARKING FOR POWER LINE TOWER

F) SFC G) 6041FT AMSL

V2877/25

OBST LGT ON TOWER-U/S

PSN : 431943.0N1453626.0E (NEMURO-SHI IN HOKKAIDO)

F) SFC G) 118FT AMSL

V2872/25

OBST LGT ON TOWER-U/S

PSN : 342922.6N1332156.5E (FUKUYAMA-SHI IN HIROSHIMA)

F) SFC G) 323FT AMSL

V2873/25

OBST DAY MARKING FOR TOWER ERASED

PSN : 342922.6N1332156.5E (FUKUYAMA-SHI IN HIROSHIMA)

F) SFC G) 323FT AMSL

V2871/25

OBST LGT ON BLDG-U/S

PSN : 352503.5N1364527.3E (GIFU-SHI)

F) SFC G) 257FT AMSL

V2870/25

OBST LGT ON POWER LINE TOWER-U/S

PSN : 344724.0N1340704.0E (AKAIWA-SHI IN OKAYAMA) HGT : 599FT AMSL

RMK/1.OBST LGT IN PLACE OF OBST DAY MARKING FOR POWER LINE TOWER

2.OBST LGT IN PLACE OF OBST LGT AND OBST DAY MARKING

FOR POWER LINE

3.OTHER SIDE TOWER

PSN : 344748.0N1340701.0E (AKAIWA-SHI IN OKAYAMA)

HGT : 347FT AMSL

F) SFC G) 599FT AMSL

**V2860/25**

OBST LGT ON CHIMNEY-U/S

PSN : 323402.271N1314111.243E (NOBEOKA-SHI IN MIYAZAKI)

F) SFC G) 407FT AMSL

V2854/25

OBST LGT ON TOWER-U/S

PSN : 355227.6N1393819.4E (SAITAMA-SHI)

F) SFC G) 480FT AMSL

V2853/25

OBST LGT ON BRIDGE-U/S

PSN: 352432.0N1394045.0E (YOKOHAMA-SHI IN KANAGAWA)

RMK/OBST LGT IN PLACE OF OBST DAY MARKING FOR BRIDGE

F) SFC G) 251FT AMSL

V2852/25

OBST LGT ON POWER LINE TOWER-U/S

PSN: 355740.0N1403256.0E (ITAKO-SHI IN IBARAKI)

F) SFC G) 354FT AMSL

V2851/25

OBST LGT ON POWER LINE TOWER-U/S

PSN : 361243.6N1391832.4E (FUKAYA-SHI IN SAITAMA)

F) SFC G) 418FT AMSL

V2850/25

OBST LGT ON POWER LINE TOWER-U/S

PSN : 380042.7N1394745.0E (NISHIOKITAMA-GUN IN YAMAGATA)

F) SFC G) 1609FT AMSL

V2848/25

OBST LGT ON POWER LINE TOWER-U/S

PSN: 340828.0N1351053.0E (KAINAN-SHI IN WAKAYAMA)

RMK/OBST LGT IN PLACE OF OBST DAY MARKING FOR POWER LINE TOWER

F) SFC G) 576FT AMSL

V2835/25

OBST LGT ON CHIMNEY-U/S

PSN : 355606.0N1404026.0E (KASHIMA-SHI IN IBARAKI)

F) SFC G) 325FT AMSL

V2834/25

OBST LGT ON POWER LINE TOWER-U/S

PSN : 340251.5N1334625.0E (MIYOSHI-SHI IN TOKUSHIMA)

F) SFC G) 2917FT AMSL

V2825/25

OBST LGT ON CRANE-U/S

PSN : 350212.0N1383027.0E (SHIZUOKA-SHI)

F) SFC G) 263FT AMSL

V2824/25

OBST LGT ON POWER LINE TOWER-U/S

PSN : 353157.0N1360900.0E (NAGAHAMA-SHI IN SHIGA)

F) SFC G) 666FT AMSL

V2823/25

OBST LGT ON POWER LINE TOWER-U/S

PSN : 323902.16N1303513.59E (UKI-SHI IN KUMAMOTO)

F) SFC G) 1458FT AMSL

V2821/25

OBST LGT ON TOWER-U/S

PSN : 354050N1392945E (FUCHU-SHI IN TOKYO)

F) SFC G) 523FT AMSL

V2820/25

OBST LGT ON POWER LINE TOWER-U/S

PSN : 383757.5N1401550.8E (MOGAMI-GUN IN YAMAGATA)

F) SFC G) 1415FT AMSL

**V2806/25**

OBST LGT ON POWER LINE TOWER-U/S

PSN : 352356.4N1392035.5E (ISEHARA-SHI IN KANAGAWA)

F) SFC G) 333FT AMSL

V2800/25

OBST LGT ON CHIMNEY-U/S

PSN : 342111.6N1322850.8E (HIROSHIMA-SHI)

F) SFC G) 263FT AMSL

V2798/25

OBST LGT ON POWER LINE TOWER-U/S

PSN: 400643.7N1400716.3E (YAMAMOTO-GUN IN AKITA)

F) SFC G) 552FT AMSL

V2795/25

OBST LGT ON POWER LINE TOWER-U/S

PSN : 352426.0N1392158.0E (ATSUGI-SHI IN KANAGAWA)

F) SFC G) 452FT AMSL

V2791/25

OBST LGT ON POWER LINE TOWER-U/S

PSN : 361258.0N1401547.0E (ISHIOKA-SHI IN IBARAKI)

RMK/OBST LGT IN PLACE OF OBST DAY MARKING FOR POWER LINE TOWER

F) SFC G) 328FT AMSL

V2788/25

OBST LGT ON POWER LINE TOWER-U/S

PSN : 343017.3N1322102.9E (HIROSHIMA-SHI)

F) SFC G) 2501FT AMSL

V2784/25

OBST DAY MARKING FOR POWER LINE TOWER ERASED

PSN : 352537.5N1364006.4E(MOTOSU-SHI IN GIFU)

F) SFC G) 375FT AMSL

V2782/25

OBST DAY MARKING FOR POWER LINE TOWER ERASED

PSN : 352557.5N1364129.4E (MOTOSU-GUN IN GIFU)

F) SFC G) 286FT AMSL

V2781/25

OBST LGT ON POWER LINE TOWER-U/S

PSN : 365300.8N1373012.7E(KUROBE-SHI IN TOYAMA)

F) SFC G) 450FT AMSL

V2780/25

OBST LGT ON POWER LINE TOWER-U/S

PSN: 341126.6N1325154.6E (IMABARI-SHI IN EHIME) HGT:237FT AMSL

RMK/1.OBST LGT IN PLACE OF OBST LGT AND OBST DAY MARKING FOR POWER LINE

2.OTHER SIDE TOWER

PSN:341118.5N1325141.0E (KURE-SHI IN HIROSHIMA) HGT:265FT AMSL

F) SFC G) 265FT AMSL

V2779/25

OBST LGT ON POWER LINE TOWER-U/S

PSN : 341019.8N1324747.8E (KURE-SHI IN HIROSHIMA) HGT:263FT AMSL

RMK/1.OBST LGT IN PLACE OF OBST LGT AND OBST DAY MARKING FOR POWER LINE

2.OTHER SIDE TOWER

PSN:341014.8N1324816.8E (KURE-SHI IN HIROSHIMA) HGT:307FT AMSL

F) SFC G) 307FT AMSL

V2778/25

OBST LGT ON POWER LINE TOWER-U/S

PSN : 355617.0N1392712.0E (KAWAGOE-SHI IN SAITAMA)

F) SFC G) 369FT AMSL

V2776/25

OBST LGT ON POWER LINE TOWER-U/S

PSN : 364014.0N1394934.0E (UTSUNOMIYA-SHI IN TOCHIGI)

F) SFC G) 1176FT AMSL

**V2775/25**

OBST LGT ON POWER LINE TOWER-U/S

PSN: 363955.0N1394845.0E (UTSUNOMIYA-SHI IN TOCHIGI)

F) SFC G) 1492FT AMSL

V2766/25

OBST LGT ON POWER LINE TOWER-U/S

PSN : 355359.0N1404025.0E (KAMISU-SHI IN IBARAKI)

F) SFC G) 401FT AMSL

V2764/25

OBST LGT ON POWER LINE TOWER-U/S

PSN: 364510.0N1395739.0E (YAITA-SHI IN TOCHIGI)

F) SFC G) 839FT AMSL

V2763/25

OBST LGT ON POWER LINE TOWER-U/S

PSN: 365550.0N1400215.0E (NASUSHIOBARA-SHI IN TOCHIGI)

F) SFC G) 1053FT AMSL

V2761/25

OBST LGT ON POWER LINE TOWER-U/S

PSN: 355529.0N1403836.0E (KAMISU-SHI IN IBARAKI)

F) SFC G) 389FT AMSL

V2760/25

OBST LGT ON POWER LINE TOWER-U/S

PSN : 355610.0N1403940.0E (KASHIMA-SHI IN IBARAKI)

F) SFC G) 381FT AMSL

V2759/25

OBST LGT ON TOWER-U/S

PSN : 355105.6N1391427.0E (HANNO-SHI IN SAITAMA)

F) SFC G) 1540FT AMSL

V2758/25

OBST LGT ON POWER LINE TOWER-U/S

PSN : 394157.6N1410411.7E (TAKIZAWA-SHI IN IWATE)

F) SFC G) 702FT AMSL

V2755/25

OBST LGT ON POWER LINE TOWER-U/S

PSN: 355407.0N1404044.0E (KAMISU-SHI IN IBARAKI)

F) SFC G) 402FT AMSL

V2754/25

OBST LGT ON POWER LINE TOWER-U/S

PSN : 355539.0N1403818.0E (KAMISU-SHI IN IBARAKI)

F) SFC G) 393FT AMSL

V2753/25

OBST LGT ON POWER LINE TOWER-U/S

PSN: 360846.0N1392008.0E (KUMAGAYA-SHI IN SAITAMA)

F) SFC G) 496FT AMSL

V2752/25

OBST LGT ON BLDG-U/S

PSN : 342139.2N1322220.7E (HIROSHIMA-SHI)

F) SFC G) 340FT AMSL

V2751/25

OBST LGT ON POWER LINE TOWER-U/S

PSN: 323420.20N1302904.70E (KAMIAMAKUSA-SHI IN KUMAMOTO)

HGT: 533FT AMSL

RMK/1.OBST LGT IN PLACE OF OBST DAY MARKING FOR POWER LINE TOWER
2.OBST LGT IN PLACE OF OBST LGT AND OBST DAY MARKING
FOR POWER LINE

3.OTHER SIDE TOWER

PSN:323440.20N1302921.70E (UKI-SHI IN KUMAMOTO)

HGT:535FT AMSL

F) SFC G) 535FT AMSL

**V2749/25**

OBST LGT ON POWER LINE TOWER-U/S
PSN : 361314.0N1390226.0E (FUJIOKA-SHI IN GUNMA)
F) SFC G) 683FT AMSL

V2748/25

OBST LGT ON POWER LINE TOWER-U/S
PSN : 361717.3N1390433.5E (FUJIOKA-SHI IN GUNMA)
F) SFC G) 523FT AMSL

V2747/25

OBST LGT ON POWER LINE TOWER-U/S
PSN : 361726.0N1385926.0E (TAKASAKI-SHI IN GUNMA)
F) SFC G) 940FT AMSL

V2746/25

OBST LGT ON POWER LINE TOWER-U/S
PSN : 363249.0N1384953.0E (AGATSUMA-GUN IN GUNMA)
F) SFC G) 2401FT AMSL

V2742/25

OBST LGT ON POWER LINE TOWER-U/S
PSN : 345715.2N1332435.2E (NIIMI-SHI IN OKAYAMA)
F) SFC G) 2282FT AMSL

V2741/25

OBST LGT ON POWER LINE TOWER-U/S
PSN : 350032.3N1332506.7E (NIIMI-SHI IN OKAYAMA)
F) SFC G) 1969FT AMSL

V2730/25

OBST LGT ON POWER LINE TOWER-U/S
PSN : 344743.6N1331403.0E
(JINSEKI-GUN IN HIROSHIMA)
F) SFC G) 2358FT AMSL

V2726/25

OBST LGT ON TOWER-U/S
PSN : 343637.0N1335803.0E (OKAYAMA-SHI)
RMK/OBST LGT IN PLACE OF OBST DAY MARKING FOR TOWER
F) SFC G) 336FT AMSL

V2719/25

OBST LGT ON CHIMNEY-U/S
PSN : 364505.0N1370722.0E (IMIZU-SHI IN TOYAMA)
F) SFC G) 235FT AMSL

V2693/25

OBST LGT ON WIND TURBINE-U/S
PSN : 391659.0N1400208.0E (YURIHONJO-SHI IN AKITA)
RMK/OBST LGT IN PLACE OF OBST DAY MARKING FOR WIND TURBINE
F) SFC G) 1235FT AMSL

V2690/25

OBST LGT ON POWER LINE TOWER-U/S
PSN : 370749.1N1403149.9E (ISHIKAWA-GUN IN FUKUSHIMA)
F) SFC G) 2585FT AMSL

V2689/25

OBST LGT ON POWER LINE TOWER-U/S
PSN : 370108.1N1401923.0E (HIGASHISHIRAKAWA-GUN IN FUKUSHIMA)
F) SFC G) 2542FT AMSL

V2688/25

OBST LGT ON POWER LINE TOWER-U/S
PSN : 370441.1N1402603.0E (ISHIKAWA-GUN IN FUKUSHIMA)
F) SFC G) 1829FT AMSL

V2687/25

OBST LGT ON POWER LINE TOWER-U/S
PSN : 370308.1N1402906.9E (HIGASHISHIRAKAWA-GUN IN FUKUSHIMA)
F) SFC G) 2033FT AMSL

**V2685/25**

OBST LGT ON POWER LINE TOWER-U/S

PSN : 371019.1N1403433.9E (ISHIKAWA-GUN IN FUKUSHIMA)

F) SFC G) 2401FT AMSL

V2684/25

OBST LGT ON POWER LINE TOWER-U/S

PSN: 370644.1N1402937.9E (ISHIKAWA-GUN IN FUKUSHIMA)

F) SFC G) 2151FT AMSL

V2683/25

OBST LGT ON POWER LINE TOWER-U/S

PSN: 370838.1N1403308.9E (ISHIKAWA-GUN IN FUKUSHIMA)

F) SFC G) 2326FT AMSL

V2676/25

OBST LGT ON POWER LINE TOWER-U/S

PSN : 343713.0N1352810.0E (OSAKA-SHI)

F) SFC G) 214FT AMSL

V2672/25

OBST DAY MARKING FOR TOWER ERASED

PSN : 355155.6N1393854.4E (SAITAMA-SHI)

F) SFC G) 424FT AMSL

V2671/25

OBST LGT ON TOWER-U/S

PSN : 355155.6N1393854.4E (SAITAMA-SHI)

F) SFC G) 424FT AMSL

V2654/25

OBST LGT ON CHIMNEY-U/S

PSN : 353327.3N1351526.8E (MIYAZU-SHI IN KYOTO)

RMK/OBST LGT IN PLACE OF OBST DAY MARKING FOR CHIMNEY

F) SFC G) 650FT AMSL

V2665/25

OBST LGT ON CHIMNEY-U/S

PSN : 352622.6N1393449.0E (YOKOHAMA-SHI IN KANAGAWA)

RMK/OBST LGT IN PLACE OF OBST DAY MARKING FOR CHIMNEY

F) SFC G) 547FT AMSL

V2664/25

OBST LGT ON WIND TURBINE-U/S

PSN: 404137.0N1405941.0E (KAMIKITA-GUN IN AOMORI)

RMK/OBST LGT IN PLACE OF OBST DAY MARKING FOR WIND TURBINE

F) SFC G) 3607FT AMSL

V2663/25

OBST LGT ON TOWER-U/S

PSN : 361104.5N1394339.3E (KOGA-SHI IN IBARAKI)

F) SFC G) 327FT AMSL

V2659/25

OBST DAY MARKING FOR POWER LINE TOWER ERASED

PSN : 365635.0N1401357.0E (NASU-GUN IN TOCHIGI)

F) SFC G) 2673FT AMSL

V2658/25

OBST LGT ON POWER LINE TOWER-U/S

PSN : 364508.0N1395010.0E (SHIOYA-GUN IN TOCHIGI)

F) SFC G) 1742FT AMSL

V2656/25

OBST LGT ON POWER LINE TOWER-U/S

PSN : 360025.0N1394149.2E (SHIRAOKA-SHI IN SAITAMA)

F) SFC G) 310FT AMSL

**V2653/25**

OBST LGT ON POWER LINE TOWER-U/S

PSN : 335741.00N1305750.00E (KITAKYUSHU-SHI IN FUKUOKA)

HGT : 579FT AMSL

RMK/1.OBST LGT IN PLACE OF OBST DAY MARKING FOR POWER LINE TOWER

2.OBST LGT IN PLACE OF OBST LGT AND OBST DAY MARKING

FOR POWER LINE

3.OTHER SIDE TOWER

PSN: 335755.00N1305715.00E (SHIMONOSEKI-SHI IN YAMAGUCHI)

HGT: 580FT AMSL

F) SFC G) 580FT AMSL

V2651/25

OBST LGT ON POWER LINE TOWER-U/S

PSN : 350645.4N1371005.9E (TOYOTA-SHI IN AICHI)

RMK/OBST LGT IN PLACE OF OBST DAY MARKING FOR POWER LINE TOWER

F) SFC G) 402FT AMSL

V2645/25

OBST LGT ON POWER LINE TOWER-U/S

PSN : 365045.0N1401527.0E (KUJI-GUN IN IBARAKI)

F) SFC G) 2154FT AMSL

V2639/25

OBST LGT ON POWER LINE TOWER-U/S

PSN : 350842.7N1371011.3E (TOYOTA-SHI IN AICHI)

F) SFC G) 552FT AMSL

V2634/25

OBST LGT ON POWER LINE TOWER-U/S

(KAMIAMAKUSA-SHI IN KUMAMOTO)

1.PSN: 323144.20N1302737.70E HGT: 744FT AMSL

2.PSN: 323230.20N1302755.70E HGT: 812FT AMSL

RMK/1.OBST LGT IN PLACE OF OBST DAY MARKING FOR POWER LINE TOWER

2.OBST LGT IN PLACE OF OBST LGT AND OBST DAY MARKING FOR POWER

LINE

F) SFC G) 812FT AMSL

V2628/25

OBST LGT ON POWER LINE TOWER-U/S

PSN : 350527.0N1350254.0E (TANBA-SHI IN HYOGO)

F) SFC G) 671FT AMSL

V2627/25

OBST LGT ON POWER LINE TOWER-U/S

PSN : 350503.0N1350324.0E (TANBA-SHI IN HYOGO)

F) SFC G) 656FT AMSL

V2626/25

OBST LGT ON TOWER-U/S

PSN : 361313.0N1391236.0E (FUKAYA-SHI IN SAITAMA)

F) SFC G) 528FT AMSL

V2624/25

OBST LGT ON POWER LINE TOWER-U/S

PSN: 341442.4N1330924.6E (OCHI-GUN IN EHIME)

HGT: 245FT AMSL

RMK/1.OBST LGT IN PLACE OF OBST LGT AND OBST DAY MARKING

FOR POWER LINE

2.OTHER SIDE TOWER

PSN: 341500.3N1330920.3E (OCHI-GUN IN EHIME)

HGT: 229FT AMSL

F) SFC G) 245FT AMSL

V2619/25

OBST LGT ON POWER LINE TOWER-U/S

PSN : 371520.1N1404149.8E (IWAKI-SHI IN FUKUSHIMA)

RMK/OBST LGT IN PLACE OF OBST DAY MARKING FOR POWER LINE TOWER

F) SFC G) 2362FT AMSL

**V2605/25**

OBST LGT ON WIND TURBINE-U/S

PSN : 343632.0N1370549.0E (TAHARA-SHI IN AICHI)

F) SFC G) 505FT AMSL

V2604/25

OBST LGT ON WIND TURBINE-U/S

PSN : 343621.0N1370544.0E (TAHARA-SHI IN AICHI)

F) SFC G) 462FT AMSL

V2601/25

OBST LGT ON POWER LINE TOWER-U/S

PSN: 341821.8N1325947.2E (TAKEHARA-SHI IN HIROSHIMA) HGT: 511FT
AMSL RMK/1.OBST LGT IN PLACE OF OBST DAY MARKING FOR POWER LINE
TOWER2.OBST LGT IN PLACE OF OBST LGT AND OBST DAY MARKING FOR POWER
LINE

3.OTHER SIDE TOWER

PSN: 341747.0N1330024.1E (IMABARI-SHI IN EHIME)

HGT: 517FT AMSL

F) SFC G) 517FT AMSL

V2597/25

OBST LGT ON CHIMNEY-U/S

PSN : 344336.0N1344942.0E (KAKOGAWA-SHI IN HYOGO)

F) SFC G) 311FT AMSL

V2596/25

OBST LGT ON CHIMNEY-U/S

PSN : 344334.0N1344944.0E (KAKOGAWA-SHI IN HYOGO)

F) SFC G) 311FT AMSL

V2586/25

OBST DAY MARKING FOR POWER LINE TOWER ERASED

PSN : 361032.0N1392146.0E (KUMAGAYA-SHI IN SAITAMA)

F) SFC G) 367FT AMSL

V2585/25

OBST LGT ON POWER LINE TOWER-U/S

PSN: 361330.3N1391605.6E (FUKAYA-SHI IN SAITAMA)

F) SFC G) 443FT AMSL

V2583/25

OBST LGT ON POWER LINE TOWER-U/S

PSN : 345057.0N1353942.0E (HIRAKATA-SHI IN OSAKA)

F) SFC G) 383FT AMSL

V2578/25

OBST LGT ON POWER LINE TOWER-U/S

PSN : 382604.6N1401222.8E (SAGAE-SHI IN YAMAGATA)

F) SFC G) 1451FT AMSL

V2577/25

OBST LGT ON POWER LINE TOWER-U/S

PSN : 382404.6N1401045.4E (NISHIMURAYAMA-GUN IN YAMAGATA)

F) SFC G) 1261FT AMSL

V2576/25

OBST LGT ON POWER LINE TOWER-U/S

PSN : 380225.7N1400201.9E (HIGASHIOKITAMA-GUN IN YAMAGATA)

F) SFC G) 1064FT AMSL

**V2575/25**

OBST LGT ON POWER LINE TOWER-U/S

PSN: 325648.00N1293743.00E (SAIKAI-SHI IN NAGASAKI)

HGT: 592FT AMSL

RMK/1.OBST LGT IN PLACE OF OBST DAY MARKING FOR POWER LINE TOWER

2.OBST LGT IN PLACE OF OBST LGT AND OBST DAY MARKING FOR
POWER LINE

3.OTHER SIDE TOWER

(1) PSN: 325614.00N1293721.00E (SAIKAI-SHI IN NAGASAKI)

HGT: 580FT AMSL

(2) PSN: 325703.00N1293751.00E (SAIKAI-SHI IN NAGASAKI)

HGT: 327FT AMSL

F) SFC G) 592FT AMSL

V2568/25

OBST LGT ON TOWER-U/S

PSN : 343310.0N1345952.0E (AWAJI-SHI IN HYOGO)

RMK/OBST LGT IN PLACE OF OBST DAY MARKING FOR TOWER

F) SFC G) 453FT AMSL

V2529/25

OBST LGT ON WIND TURBINE-U/S

PSN : 344335.0N1371718.0E (TAHARA-SHI IN AICHI)

F) SFC G) 366FT AMSL

V2560/25

OBST LGT ON POWER LINE TOWER-U/S

PSN : 401209.7N1400252.9E (NOSHIRO-SHI IN AKITA)

RMK/OBST LGT IN PLACE OF OBST DAY MARKING FOR POWER LINE TOWER

F) SFC G) 244FT AMSL

V2552/25

OBST LGT ON WIND TURBINE-U/S

(KUSU-GUN IN OITA)

1.PSN: 331637.00N1310401.00E HGT: 2532FT AMSL

2.PSN: 331639.00N1310423.00E HGT: 2372FT AMSL

F) SFC G) 2532FT AMSL

V2541/25

OBST LGT ON POWER LINE TOWER-U/S

PSN: 400518.2N1400906.2E(YAMAMOTO-GUN IN AKITA)

F) SFC G) 557FT AMSL

V2537/25

OBST LGT ON POWER LINE TOWER-U/S

PSN : 362802.4N1403014.0E (NAKA-SHI IN IBARAKI)

F) SFC G) 522FT AMSL

V2533/25

OBST LGT ON POWER LINE TOWER-U/S

PSN : 363905.0N1395840.0E (SHIOYA-GUN IN TOCHIGI)

F) SFC G) 711FT AMSL

V2528/25

OBST LGT ON WIND TURBINE-U/S

(HIGASHITAGAWA-GUN IN YAMAGATA)

1.PSN : 384638.0N1400001.0E HGT: 921FT AMSL

2.PSN : 384629.0N1400004.0E HGT: 952FT AMSL

3.PSN : 384615.0N1400003.0E HGT: 862FT AMSL

4.PSN : 384639.0N1400013.0E HGT: 852FT AMSL

RMK/OBST LGT IN PLACE OF OBST DAY MARKING FOR WIND TURBINE

F) SFC G) 952FT AMSL

**V2527/25**

OBST LGT ON WIND TURBINE-U/S

(HIGASHITAGAWA-GUN IN YAMAGATA)

1.PSN : 384541.0N1395858.0E HGT: 1010FT AMSL

2.PSN : 384614.0N1395940.0E HGT: 901FT AMSL

3.PSN : 384610.0N1395929.0E HGT: 895FT AMSL

4.PSN : 384604.0N1395920.0E HGT: 941FT AMSL

RMK/OBST LGT IN PLACE OF OBST DAY MARKING FOR WIND TURBINE

F) SFC G) 1010FT AMSL

V2526/25

OBST LGT ON POWER LINE TOWER-U/S

PSN: 400912.7N1400132.0E (NOSHIRO-SHI IN AKITA)

F) SFC G) 297FT AMSL

V2520/25

OBST LGT ON TOWER-U/S

PSN : 331236.30N1303004.60E(CHIKUGO-SHI IN FUKUOKA)

F) SFC G) 217FT AMSL

V2521/25

OBST DAY MARKING FOR TOWER ERASED

PSN : 331236.30N1303004.60E(CHIKUGO-SHI IN FUKUOKA)

F) SFC G) 217FT AMSL

V2519/25

OBST LGT ON POWER LINE TOWER-U/S

PSN: 355437.7N1394409.7E (SAITAMA-SHI)

F) SFC G) 410FT AMSL

V2518/25

OBST LGT ON POWER LINE TOWER-U/S

PSN : 360216.7N1394252.0E (KITAKATSUSHIKA-GUN IN SAITAMA)

F) SFC G) 327FT AMSL

V2517/25

OBST LGT ON POWER LINE TOWER-U/S

PSN : 362158.0N1391614.0E (ISESAKI-SHI IN GUNMA)

F) SFC G) 682FT AMSL

V2515/25

OBST LGT ON POWER LINE TOWER-U/S

PSN: 362047.0N1391708.0E (OTA-SHI IN GUNMA)

F) SFC G) 611FT AMSL

V2514/25

OBST LGT ON POWER LINE TOWER-U/S

PSN : 362354.0N1391514.0E (MIDORI-SHI IN GUNMA)

F) SFC G) 806FT AMSL

V2513/25

OBST LGT ON POWER LINE TOWER-U/S

PSN: 364806.0N1400700.0E (OTAWARA-SHI IN TOCHIGI)

F) SFC G) 986FT AMSL

V2512/25

OBST LGT ON POWER LINE TOWER-U/S

PSN : 362119.0N1391646.0E (OTA-SHI IN GUNMA)

F) SFC G) 554FT AMSL

V2508/25

OBST LGT ON TOWER-U/S

PSN : 440308.6N1432941.6E (MONBETSU-GUN IN HOKKAIDO)

F) SFC G) 1192FT AMSL

V2507/25

OBST LGT ON POWER LINE TOWER-U/S

PSN : 345919.0N1361437.0E (GAMO-GUN IN SHIGA)

F) SFC G) 1104FT AMSL

V2506/25

OBST LGT ON POWER LINE TOWER-U/S

PSN : 351956.0N1362211.0E (MAIBARA-SHI IN SHIGA)

F) SFC G) 847FT AMSL

**V2505/25**

OBST DAY MARKING FOR CHIMNEY ERASED

PSN : 380403.7N1392418.1E (TAINAI-SHI IN NIIGATA)

F) SFC G) 369FT AMSL

V2504/25

OBST LGT ON CHIMNEY-U/S

PSN : 380403.7N1392418.1E (TAINAI-SHI IN NIIGATA)

F) SFC G) 369FT AMSL

V2493/25

OBST LGT ON CHIMNEY-U/S

PSN : 344329.6N1345027.0E (KAKOGAWA-SHI IN HYOGO)

F) SFC G) 245FT AMSL

V2391/25

OBST LGT ON POWER LINE TOWER-U/S

PSN : 350216.3N1370010.5E (TOYOAKE-SHI IN AICHI)

RMK/OBST LGT IN PLACE OF OBST DAY MARKING FOR POWER LINE TOWER

F) SFC G) 338FT AMSL

V2485/25

OBST LGT ON POWER LINE TOWER-U/S

PSN:333405.7N1323140.8E(OZU-SHI IN EHIME) HGT:342FT AMSL

RMK/

1.OBST LGT IN PLACE OF OBST LGT AND OBST DAY MARKING FOR POWER LINE 2.OTHER SIDE TOWER

PSN : 333421.4N1323211.6E(OZU-SHI IN EHIME) HGT:381FT AMSL

F) SFC G) 381FT AMSL

V2483/25

OBST LGT ON TOWER-U/S

PSN : 335024.90N1304722.50E (KITAKYUSHU-SHI IN FUKUOKA)

F) SFC G) 2205FT AMSL

V2481/25

OBST LGT ON WIND TURBINE-U/S

PSN : 344325.0N1371753.0E (TAHARA-SHI IN AICHI)

RMK/OBST LGT IN PLACE OF OBST DAY MARKING FOR WIND TURBINE

F) SFC G) 486FT AMSL

V2478/25

OBST LGT ON CHIMNEY-U/S

PSN : 394705.0N1400253.0E (AKITA-SHI)

RMK/OBST LGT IN PLACE OF OBST DAY MARKING FOR CHIMNEY

F) SFC G) 611FT AMSL

V2476/25

OBST LGT ON POWER LINE TOWER-U/S

PSN : 360814.8N1391406.6E (FUKAYA-SHI IN SAITAMA)

F) SFC G) 475FT AMSL

V2475/25

OBST LGT ON POWER LINE TOWER-U/S

PSN : 361140.6N1391032.6E (KODAMA-GUN IN SAITAMA)

F) SFC G) 436FT AMSL

V2474/25

OBST LGT ON POWER LINE TOWER-U/S

PSN : 361014.4N1390613.5E (HONJO-SHI IN SAITAMA)

F) SFC G) 1254FT AMSL

V2473/25

OBST LGT ON POWER LINE TOWER-U/S

PSN : 361212.4N1390423.5E(KODAMA-GUN IN SAITAMA)

F) SFC G) 710FT AMSL

V2466/25

OBST DAY MARKING FOR CRANE ERASED

PSN : 423638.0N1414658.0E (TOMAKOMAI-SHI IN HOKKAIDO)

F) SFC G) 273FT AMSL

**V2468/25**

OBST LGT ON CHIMNEY-U/S

PSN : 355553.0N1404111.0E (KAMISU-SHI IN IBARAKI)

F) SFC G) 439FT AMSL

V2458/25

OBST LGT ON CHIMNEY-U/S

PSN : 341325.7N1323200.8E (KURE-SHI IN HIROSHIMA)

F) SFC G) 358FT AMSL

V2452/25

OBST LGT ON POWER LINE TOWER-U/S

PSN : 344213.0N1380822.0E (KIKUGAWA-SHI IN SHIZUOKA)

RMK/OBST LGT IN PLACE OF OBST DAY MARKING FOR POWER LINE TOWER

F) SFC G) 745FT AMSL

V2423/25

OBST LGT ON POWER LINE TOWER-U/S

PSN : 355610.7N1394404.0E (SAITAMA-SHI)

F) SFC G) 275FT AMSL

V2426/25

OBST LGT ON POWER LINE TOWER-U/S

PSN : 360007.0N1394804.0E (KASUKABE-SHI IN SAITAMA)

F) SFC G) 259FT AMSL

V2429/25

OBST LGT ON POWER LINE TOWER-U/S

PSN : 355257.0N1394742.0E (KOSHIGAYA-SHI IN SAITAMA)

F) SFC G) 236FT AMSL

V2430/25

OBST LGT ON POWER LINE TOWER-U/S

PSN : 360034.3N1393204.0E (OKEGAWA-SHI IN SAITAMA)

F) SFC G) 348FT AMSL

V2431/25

OBST LGT ON POWER LINE TOWER-U/S

PSN : 355741.7N1394719.3E (KASUKABE-SHI IN SAITAMA)

F) SFC G) 231FT AMSL

V2432/25

OBST LGT ON POWER LINE TOWER-U/S

PSN: 360039.3N1393407.7E (OKEGAWA-SHI IN SAITAMA)

F) SFC G) 288FT AMSL

V2434/25

OBST LGT ON POWER LINE TOWER-U/S

PSN : 355951.8N1393021.0E (KITAMOTO-SHI IN SAITAMA)

F) SFC G) 330FT AMSL

V2438/25

OBST LGT ON POWER LINE TOWER-U/S

PSN: 355948.7N1393316.8E (OKEGAWA-SHI IN SAITAMA)

F) SFC G) 285FT AMSL

V2442/25

OBST LGT ON POWER LINE TOWER-U/S

PSN : 355029.0N1395228.0E (MISATO-SHI IN SAITAMA)

F) SFC G) 246FT AMSL

V2441/25

OBST LGT ON POWER LINE TOWER-U/S

PSN : 360338.7N1394708.0E (SATTE-SHI IN SAITAMA)

F) SFC G) 287FT AMSL

V2436/25

OBST LGT ON POWER LINE TOWER-U/S

PSN: 355835.8N1393640.1E (AGEO-SHI IN SAITAMA)

F) SFC G) 316FT AMSL

**V2415/25**

OBST LGT ON BLDG-U/S

PSN : 353824.9N1391644.8E (HACHIOJI-SHI IN TOKYO)

RMK/OBST LGT IN PLACE OF OBST DAY MARKING FOR BLDG

F) SFC G) 646FT AMSL

V2416/25

OBST LGT ON POWER LINE TOWER-U/S

PSN : 353112.0N1355650.0E (MIKATA-GUN IN FUKUI)

F) SFC G) 2832FT AMSL

V2413/25

OBST LGT ON POWER LINE TOWER-U/S

PSN : 360437.4N1394811.5E (NODA-SHI IN CHIBA)

F) SFC G) 286FT AMSL

V2410/25

OBST LGT ON POWER LINE TOWER-U/S

PSN : 364341.0N1375320.0E(KITAAZUMI-GUN IN NAGANO)

HGT : 2565FT AMSL

RMK/1.OBST LGT IN PLACE OF OBST DAY MARKING FOR POWER LINE TOWER

2.OBST LGT IN PLACE OF OBST LGT AND OBST DAY MARKING

FOR POWER LINE

3.OTHER SIDE TOWER

PSN:364333.0N1375300.0E(KITAAZUMI-GUN IN NAGANO)

HGT:2459FT AMSL

F) SFC G) 2565FT AMSL

V2407/25

OBST LGT ON POWER LINE TOWER-U/S

PSN : 354900.0N1394723.0E (SOKA-SHI IN SAITAMA)

F) SFC G) 313FT AMSL

V2406/25

OBST LGT ON POWER LINE TOWER-U/S

PSN : 355101.0N1394343.0E (KAWAGUCHI-SHI IN SAITAMA)

F) SFC G) 372FT AMSL

V2405/25

OBST LGT ON POWER LINE TOWER-U/S

PSN: 360137.0N1394101.0E (SHIRAOKA-SHI IN SAITAMA)

F) SFC G) 303FT AMSL

V2404/25

OBST LGT ON POWER LINE TOWER-U/S

PSN : 360314.9N1394731.8E (KITAKATSUSHIKA-GUN IN SAITAMA)

F) SFC G) 371FT AMSL

V2403/25

OBST LGT ON POWER LINE TOWER-U/S

PSN : 360106.5N1393333.4E (KITAMOTO-SHI IN SAITAMA)

F) SFC G) 368FT AMSL

V2402/25

OBST LGT ON POWER LINE TOWER-U/S

PSN: 355857.2N1393622.9E (AGEO-SHI IN SAITAMA)

F) SFC G) 325FT AMSL

V2397/25

OBST LGT ON POWER LINE TOWER-U/S

PSN: 335810.0N1334601.0E (MIYOSHI-SHI IN TOKUSHIMA)

HGT: 607FT AMSL

RMK/1.OBST LGT IN PLACE OF OBST LGT AND OBST DAY MARKING

FOR POWER LINE

2.OTHER SIDE TOWER

PSN: 335819.0N1334542.0E (MIYOSHI-SHI IN TOKUSHIMA)

HGT: 896FT AMSL

F) SFC G) 896FT AMSL

**V2384/25**

OBST LGT ON POWER LINE TOWER-U/S DUE TO MAINT
PSN : 335110.0N1330045.5E (SAIJO-SHI IN EHIME) HGT:690FT AMSL
RMK/1.OBST LGT IN PLACE OF OBST LGT AND OBST DAY MARKING
FOR POWER LINE
2.OTHER SIDE TOWER
PSN:335112.3N1330022.6E (SAIJO-SHI IN EHIME) HGT:688FT AMSL
F) SFC G) 690FT AMSL

V2372/25

OBST LGT ON POWER LINE TOWER-U/S
PSN : 353125.0N1392028.0E (AIKO-GUN IN KANAGAWA)
F) SFC G) 548FT AMSL

V2370/25

OBST LGT ON POWER LINE TOWER-U/S
PSN : 355411.6N1404311.0E (KAMISU-SHI IN IBARAKI)
RMK/OBST LGT IN PLACE OF OBST DAY MARKING FOR POWER LINE TOWER
F) SFC G) 260FT AMSL

V2362/25

OBST LGT ON POWER LINE TOWER-U/S
PSN : 394424.0N1411559.0E (MORIOKA-SHI IN IWATE) HGT:1419FT AMSL
RMK/1.OBST LGT IN PLACE OF OBST DAY MARKING FOR POWER LINE TOWER
2.OBST LGT IN PLACE OF OBST LGT AND OBST DAY MARKING
FOR POWER LINE
3.OTHER SIDE TOWER
PSN:394408.0N1411610.0E (MORIOKA-SHI IN IWATE) HGT:1973FT AMSL
F) SFC G) 1973FT AMSL

V2360/25

OBST LGT ON CRANE-U/S
PSN : 380825.0N1403642.0E (SHIBATA-GUN IN MIYAGI)
F) SFC G) 1615FT AMSL

V2361/25

OBST DAY MARKING FOR CRANE ERASED
PSN : 380825.0N1403642.0E (SHIBATA-GUN IN MIYAGI)
F) SFC G) 1615FT AMSL

V2359/25

OBST LGT ON WIND TURBINE-U/S
PSN : 394825.0N1400205.0E (KATAGAMI-SHI IN AKITA)
RMK/OBST LGT IN PLACE OF OBST DAY MARKING FOR WIND TURBINE
F) SFC G) 494FT AMSL

V2358/25

OBST LGT ON POWER LINE TOWER-U/S
PSN : 401717.0N1410712.0E (NINOHE-SHI IN IWATE)
RMK/OBST LGT IN PLACE OF OBST DAY MARKING FOR POWER LINE TOWER
F) SFC G) 1661FT AMSL

V2349/25

OBST LGT ON POWER LINE TOWER-U/S
1.PSN: 342737.5N1335753.9E (KAGAWA-GUN) HGT:348FT AMSL
2.PSN: 342747.6N1335812.0E (KAGAWA-GUN) HGT:410FT AMSL
RMK/1.OBST LGT IN PLACE OF OBST DAY MARKING FOR POWER LINE TOWER
2.OBST LGT IN PLACE OF OBST LGT AND OBST DAY MARKING
FOR POWER LINE
F) SFC G) 410FT AMSL

**V2339/25**

OBST LGT ON POWER LINE TOWER-U/S

PSN : 351401.0N1383046.0E (MINAMIKOMA-GUN IN YAMANASHI)

HGT : 914FT AMSL

RMK/1.OBST LGT IN PLACE OF OBST LGT AND OBST DAY MARKING FOR POWER LINE

2.OBST LGT IN PLACE OF OBST DAY MARKING FOR POWER LINE TOWER

3.OTHER SIDE TOWER

PSN: 351354.0N1383019.0E (MINAMIKOMA-GUN IN YAMANASHI)

HGT: 992FT AMSL

F) SFC G) 992FT AMSL

V2338/25

OBST LGT ON CHIMNEY-U/S

PSN : 354631.0N1394353.5E(KITA-KU IN TOKYO)

RMK/OBST LGT IN PLACE OF OBST DAY MARKING FOR CHIMNEY

F) SFC G) 403FT AMSL

V2320/25

OBST LGT ON WIND TURBINE-U/S

PSN : 432126.2N1454642.0E (NEMURO-SHI IN HOKKAIDO)

F) SFC G) 313FT AMSL

V2318/25

OBST LGT ON POWER LINE TOWER-U/S

PSN:363827.0N1395957.0E (SHIOYA-GUN IN TOCHIGI)

F) SFC G) 696FT AMSL

V2315/25

OBST LGT ON POWER LINE TOWER-U/S

PSN : 363641.0N1393729.0E (KANUMA-SHI IN TOCHIGI)

F) SFC G) 2742FT AMSL

V2314/25

OBST LGT ON POWER LINE TOWER-U/S

PSN : 364440.0N1395746.0E

(YAITA-SHI IN TOCHIGI)

F) SFC G) 825FT AMSL

V2306/25

OBST LGT ON POWER LINE TOWER-U/S

PSN : 352750.5N1363534.4E (IBI-GUN IN GIFU)

F) SFC G) 377FT AMSL

V2304/25

OBST LGT ON POWER LINE TOWER-U/S

PSN : 345100.1N1335037.9E (OKAYAMA-SHI)

F) SFC G) 1476FT AMSL

V2296/25

OBST LGT ON CHIMNEY-U/S

PSN : 344935.0N1365528.0E (CHITA-GUN IN AICHI)

RMK/OBST LGT IN PLACE OF OBST DAY MARKING FOR CHIMNEY

F) SFC G) 604FT AMSL

V2286/25

OBST LGT ON POWER LINE TOWER-U/S

PSN : 370350.5N1364644.7E

(HAKUI-GUN IN ISHIKAWA)

F) SFC G) 464FT AMSL

V2280/25

OBST LGT ON POWER LINE TOWER-U/S

PSN : 363859.0N1395810.0E (SHIOYA-GUN IN TOCHIGI)

RMK/OBST LGT IN PLACE OF OBST DAY MARKING FOR POWER LINE TOWER

F) SFC G) 845FT AMSL

**V2260/25**

OBST LGT ON POWER LINE TOWER-U/S

PSN: 373403.5N1394248.0E (KAWANUMA-GUN IN FUKUSHIMA) HGT: 1239FT
AMSL RMK/1.OBST LGT IN PLACE OF OBST LGT AND OBST DAY MARKING
FOR POWER LINE

2.OBST LGT IN PLACE OF OBST DAY MARKING FOR POWER LINE TOWER

3.OTHER SIDE TOWER

PSN: 373411.1N1394305.4E (YAMA-GUN IN FUKUSHIMA)

HGT: 1562FT AMSL

F) SFC G) 1562FT AMSL

Q1232/25REF AIP ENR6 AREA CHART KANTO(CHANGE TO READ)
(EFFECTIVE 20 MAR 2025)

ATS RTE R217(YONEX-FINCH)

COR TO READ

091DEGREES

INSTEAD OF

090DEGREES

+++++ WAYPOINT +++++

Q2089/25 VALID: 27-SEP-25 1300 - 27-SEP-25 2100

DAIGO TACAN/GOT-U/S DUE TO MAINT

Q2283/25

SHODO DME/STD-U/S DUE TO MAINT

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

R2057/25 VALID: 28-SEP-25 1040 - 28-SEP-25 1130

FIREWORKS:

PLACE: 325821N1303622E

(TAMANA-GUN IN KUMAMOTO)

F) GND G) 1018FT AGL

U2300/25 VALID: 28-SEP-25 0700 - 28-SEP-25 1200

UNMANNED ACFT:

1.FLT AREA: WI A RADIUS OF 50M OF 362340N1392017E
(KIRYU-SHI IN GUNMA)

2.WT : 1.5KG

F) SFC G) 1959FT AMSL

P3796/25 VALID: 28-SEP-25 0340 - 28-SEP-25 0810ALL ACFT ARE REQUESTED TO AVOID FLYING IN FLW AIRSPACE
AS FAR AS POSSIBLE DUE TO CEREMONY1.AIRSPACE:WI A RADIUS OF 4KM OF 351656.25N1361517.88E
(HIKONE-SHI,MAIBARA-SHI IN SHIGA)

2.EXCEPTION:

(1) ACFT ON PATROL MISSION OPERATED BY POLICE DEPARTMENT

(2) ACFT ON URGENT MISSION FOR FIRE FIGHTING, RESCUE OR HOSP,ETC.

(3) ACFT UNDER ATC INSTRUCTIONS FOR SAFETY REASONS

(4) ACFT WITH PRIOR COORDINATION WITH SHIGA PREFECTURE AND
SHIGA PREFECTURAL POLICE HEADQUARTERS3.RMK:(1) SHIGA NATIONAL SPORTS AND PARA-SPORTS TOURNAMENT BUREAU
TEL: 077-528-3329(2) SHIGA PREFECTURAL POLICE HEADQUARTERS
TEL: 077-522-1231 (EXTENSION 5923)

F) SFC G) 5000FT AMSL



P4208/25 VALID: 27-SEP-25 2330 - 28-SEP-25 0530

FRNG EXER

1.WEAPON: 81MORTAR

2.AREA : BOUNDED BY FLW POINTS

433615N1415724E 433613N1415733E 433607N1415731E

433553N1415714E 433609N1415723E

(TAKIKAWA MANEUVERING AREA)

(TAKIKAWA-SHI IN HOKKAIDO)

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

F) SFC G) 843FT AMSL

R2052/25 VALID: 27-SEP-25 2101 - 03-OCT-25 0858

2101/0858

MAX 1 HOT-AIR BALLOON:

1.EXP FLT AREA : BOUNDED BY FLW POINTS

335925N1330330E 335654N1331354E 335315N1331509E

335008N1325940E 340107N1325900E 340255N1330114E

(SAIJO-SHI, IMABARI-SHI, NIIHAMA-SHI IN EHIME)

2.FLT TIME : HJ

3.CHARACTERISTICS: DIAMETER/APRX 17M HGT/APRX 24M

(TEAR DROP TYPE OR PUMPKIN TYPE)

WT/500KG COLOR/VARIOUS

4.WX COND : VMC ONLY

F) SFC G) 4000FT AMSL

U2932/25 VALID: 27-SEP-25 2040 - 02-OCT-25 0830

2040/0830

UNMANNED ACFT:

1.FLT AREA: BOUNDED BY FLW POINTS

365908N1381250E 365558N1381248E

365558N1380919E 365703N1380917E

365657N1381022E 365857N1381019E

(MYOKO-SHI, JOETSU-SHI IN NIIGATA)

(SEKIYAMA MANEUVERING AREA)

2.WT : 0.5KG

3.NUMBER : 4

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

SOMAGAHARA BASE OPERATIONS

TEL 0279-54-2011(EXTENTION 2576)

F) SFC G) 3400FT AMSL

R2059/25 VALID: 27-SEP-25 1409 - 27-SEP-25 2003

VOLCANIC ACTIVITY INFO

SUWANOSEJIMA(KAGOSHIMA-GUN)

PSN/293818N1294250E(REF AIP ENR5.3)

VA CLD OBS AT 1338

ABV FL080 MOV E

F) SFC G) UNL

U2852/25

0400/0600

UNMANNED ACFT:

1.FLT AREA: WI A RADIUS OF 163M OF 372134N1402253E

(KORIYAMA-SHI IN FUKUSHIMA)

2.WT : 0.72KG

F) SFC G) 2392FT AMSL

U2925/25

0000/0300

UNMANNED ACFT:

1.FLT AREA: BOUNDED BY FLW POINTS

335317N1304829E 335304N1304839E 335255N1304819E

335310N1304816E

(KITAKYUSHU-SHI IN FUKUOKA)

2.WT : 0.9KG

F) SFC G) 847FT AMSL

**U2927/25**

0000/0821

BEYOND VISUAL LINE OF SIGHT UNMANNED ACFT:

1.FLT AREA: BOUNDED BY FLW POINTS

424958N1415757E 424934N1415629E

424804N1415654E 424840N1415838E

(YUFUTSU-GUN IN HOKKAIDO)

2.WT : 1.6KG

3.FLT TIME: 0000/SS

4.CONTACT INFORMATION: 011-200-9785

F) SFC G) 510FT AMSL

U2926/25

0000/0821

BEYOND VISUAL LINE OF SIGHT UNMANNED ACFT:

1.FLT AREA: BOUNDED BY FLW POINTS

423824N1415105E 423729N1415104E 423706N1415051E

423639N1414953E 423633N1414954E 423705N1415100E

423728N1415110E 423917N1415113E

(YUFUTSU-GUN IN HOKKAIDO)

2.WT : 2.1KG

3.FLT TIME: 0000/SS

4.CONTACT INFORMATION: 011-200-9785

F) SFC G) 510FT AMSL

R1754/25 VALID: 26-SEP-25 2300 - 28-SEP-25 0700

26 2300/1200 28 0000/0700

FIREWORKS:

PLACE:345017N1373758E

(HAMAMATSU-SHI IN SHIZUOKA)

F) GND G) 804FT AGL

P4259/25

SEP 26 2200/0300 27-OCT 05 0400/1200 2200/0300, 06 0400/1200

REF AIP PAGE ENR5.1-7

FRNG EXER WILL BE CONDUCTED WITHIN R-138 SHIMAMATSU

1.WEAPON : 155MM HOWITZER SELF PROPELLED

2.AREA : BOUNDED BY FLW POINTS

425314N1412600E 425306N1413144E 425127N1412635E

(HOKKAIDODAI MANEUVERING AREA SHIMAMATSU)

(ENIWA-SHI IN HOKKAIDO)

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

F) SFC G) 4000FT AMSL

**R2054/25 VALID: 26-SEP-25 2102 - 28-SEP-25 0900**

2102/0900

MAX 3 HOT-AIR BALLOON:

1.FLT AREA: BOUNDED BY FLW POINTS

(KURE-SHI, HIGASHIHIROSHIMA-SHI, TAKEHARA-SHI MIHARA-SHI,
ONOMICHI-SHI, TOYOTA-GUN IN HIROSHIMA, SAIJO-SHI,
IMABARI-SHI, NIIHAMA-SHI, SHIKOKUCHUO-SHI, TOON-SHI,
MATSUYAMA-SHI, OCHI-GUN IN EHIME)

(EXC RJOA CTR)

(1)343000N1331000E 341024N1331949E 340446N1323730E

341100N1322800E 341300N1323300E 341600N1323700E

342200N1324800E

ALT: SFC/2800FT AMSL

TIME: SR/2230

(2)342100N1331400E 341024N1331949E 340446N1323730E

340800N1323300E 341300N1323300E 341700N1324000E

ALT: SFC/2800FT AMSL

TIME: 2230/SS

(3)341024N1331949E 335000N1333000E 335000N1330000E

340446N1323730E

ALT: SFC/5000FT AMSL

TIME: HJ

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

COLOR/VARIOUS SHAPE/TEAR DROP

F) SFC G) 5000FT AMSL

U2915/25 VALID: 26-SEP-25 2100 - 28-SEP-25 0800

2100/0800

BEYOND VISUAL LINE OF SIGHT UNMANNED ACFT:

1.FLT AREA: (1)A LINE CONNECTING THE FLW POINTS

352222N1402208E 352150N1402332E 352156N1402335E

352302N1402338E 352307N1402333E 352310N1402324E

352306N1402320E 352257N1402310E 352246N1402254E

352241N1402240E 352237N1402225E 352229N1402226E

352222N1402208E

(2)A LINE CONNECTING THE FLW POINTS

352059N1402250E 352133N1402322E 352133N1402336E

352108N1402338E 352046N1402340E 352007N1402349E

352006N1402346E 352009N1402343E 352050N1402255E

352056N1402248E

(CHOSEI-GUN IN CHIBA)

2.WT : 4.1KG

3.NUMBER : 2

4.CONTACT INFORMATION: 03-6801-8781

F) SFC G) 263FT AMSL

**R1992/25**

2038/0837

MAX 10 HOT-AIR BALLOONS:

1.TKOF SITE : (1)352308N1383513E(FUJINOMIYA-SHI IN SHIZUOKA)
(2)351949N1385512E(GOTENBA-SHI IN SHIZUOKA)

2.FLT AREA : BOUNDED BY FLW POINTS

355700N1381000E 355700N1384500E 351200N1384500E

351200N1385530E 351658N1385519E 351658N1385310E

352710N1385300E 352710N1391300E 350920N1391300E

350740N1381000E

(INA-SHI, SUWA-GUN, MINAMISAKU-GUN IN NAGANO,
HOKUTO-SHI, NIRASAKI-SHI, MINAMI-ALPS-SHI, KAI-SHI,
KOFU-SHI, YAMANASHI-SHI, FUEFUKI-SHI, NAKAKOMA-GUN,
NISHIYATSUSHIRO-GUN, MINAMIKOMA-GUN, MINAMITSURU-GUN,

CHUO-SHI IN YAMANASHI,

SHIZUOKA-SHI, HAIBARA-GUN, FUJINOMIYA-SHI, FUJI-SHI,

NUMAZU-SHI, MISHIMA-SHI, SUSONO-SHI, GOTENBA-SHI,

SUNTO-GUN, TAGATA-GUN IN SHIZUOKA,

HADANO-SHI, ODAWARA-SHI, MINAMIASHIGARA-SHI,

ASHIGARAKAMI-GUN, ASHIGARASHIMO-GUN IN KANAGAWA) 3.CHARACTERISTICS:

DIAMETER/15M HGT/20M SHAPE/SPHERE

TOTAL-WT/400KG COLOR/VARIOUS

4.WX COND : VMC ONLY

5.FLT TIME : HJ

F) SFC G) 5000FT AMSL

U2805/25

2000/0300

UNMANNED ACFT:

1.FLT AREA: BOUNDED BY FLW POINTS

352019N1385026E 351958N1385146E

351939N1385127E 351955N1385008E

R-114(HIGASHIFUJI MANEUVERING AREA)

(GOTENBA-SHI IN SHIZUOKA)

2.WT : 1.7KG

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

F) SFC G) 4300FT AMSL

U2788/25

UNMANNED ACFT:

1.FLT AREA: BOUNDED BY FLW POINTS

433721N1442551E 433703N1442702E 433606N1442700E

433532N1442621E 433448N1442442E 433613N1442315E

(KAWAKAMI-GUN IN HOKKAIDO)

2.WT : 9KG

F) SFC G) 4000FT AMSL

U2917/25

2052/0853

UNMANNED ACFT:(TYPE:FIXED WING) :

1.FLT AREA: BOUNDED BY FLW POINTS

340239N1335920E 340219N1335920E

340219N1335956E 340239N1335956E

(MIYOSHI-SHI, MIYOSHI-GUN IN TOKUSHIMA)

2.WT : 4KG

3.NUMBER : 8

4.FLT TIME: HJ

F) SFC G)1510FT AMSL

**U2693/25**

2040/0841

UNMANNED ACFT:

1.FLT AREA: BOUNDED BY FLW POINTS

355025N1374351E 354423N1374353E

354423N1375332E 355026N1375315E

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

2.WT : 1.0KG

3.FLT TIME: HJ

F) SFC G) 10946FT AMSL

U2911/25

2025/0824

UNMANNED ACFT:

1.FLT AREA: WI A RADIUS OF 977M OF 425859N1413459E

(KITAHIROSHIMA-SHI IN HOKKAIDO)

2.WT : 2KG

3.FLT TIME: HJ

F) SFC G) 1500FT AMSL

U2910/25

UNMANNED ACFT:

1.FLT AREA: BOUNDED BY FLW POINTS

432354N1435903E 432343N1435845E 432334N1435831E

432319N1435812E 432313N1435803E 432303N1435751E

432258N1435757E 432255N1435805E 432255N1435814E

432249N1435816E 432231N1435853E 432220N1440006E

432222N1440046E 432222N1440127E 432231N1440218E

432246N1440308E 432332N1440302E 432415N1440244E

432428N1440140E 432424N1440043E

(ASHORO-GUN, KUSHIRO-SHI, SHIRANUKA-GUN IN HOKKAIDO)

2.WT : 9KG

F) SFC G) 6412FT AMSL

U2719/25 VALID: 25-SEP-25 0800 - 28-SEP-25 0800

UNMANNED ACFT:

1.FLT AREA: (1)BOUNDED BY FLW POINTS

365849N1381058E 365750N1381107E

365747N1381051E 365817N1381022E

(2)BOUNDED BY FLW POINTS

365800N1381148E 365635N1381234E

365606N1381135E 365609N1380918E

365624N1380918E

(MYOKO-SHI, JOETSU-SHI IN NIIGATA)

(SEKIYAMA MANEUVERING AREA)

2.WT : 2.4KG

3.NUMBER : 4

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

SOMAGAHARA BASE OPERATIONS

TEL 0279-54-2011(EXTENSION 2576)

F) SFC G) 6000FT AMSL

U2856/25

0000/0800

UNMANNED ACFT:

1.FLT AREA: BOUNDED BY FLW POINTS

423956N1405006E 423455N1404504E

423123N1405147E 423639N1405756E

(DATE-SHI, ABUTA-GUN, USU-GUN IN HOKKAIDO)

2.WT : 1.21KG

3.NUMBER : 2

4.RMK : (1)THIS AREA IS INCLUDED IN HK12-1, HK12-2, HK12-4

(2)THIS NOTAM WILL BE INCORPORATED IN SUP

F) SFC G) 5998FT AMSL

**U2857/25**

2300/0800

UNMANNED ACFT:

1.FLT AREA: BOUNDED BY FLW POINTS

375743N1392005E 375745N1392007E 375747N1392004E

375751N1392008E 375748N1392013E 375743N1392008E

(SHIBATA-SHI IN NIIGATA)

2.WT : 0.6KG

3.RMK : THIS NOTAM WILL BE INCORPORATED IN SUP

F) SFC G) 585FT AMSL

U2871/25

2033/0836

UNMANNED ACFT:

1.FLT AREA : (1)WI A RADIUS OF 525M OF 382725N1391252E

(2)WI A RADIUS OF 487M OF 382650N1391454E

(IWAFUNE-GUN IN NIIGATA)

2.WT : 1.5KG

3.FLT TIME : HJ

4.RMK : THIS AREA IS INCLUDED IN KK1-3

F) SFC G) 1641FT AMSL

U2618/25

2026/0829

UNMANNED ACFT:

1.FLT AREA: BOUNDED BY FLW POINTS

385131N1405905E 385131N1405841E 385102N1405813E

385042N1405819E 385034N1405843E 385053N1405901E

385113N1405907E

(KURIHARA-SHI IN MIYAGI)

2.WT : 2KG

3.FLT TIME: HJ

F) SFC G) 2625FT AMSL

U2876/25

2026/0829

UNMANNED ACFT:

1.FLT AREA : (1) WI A RADIUS OF 456M OF 372148N1410109E

(2) WI A RADIUS OF 540M OF 372123N1410111E

(3) WI A RADIUS OF 259M OF 371814N1405829E

(4) WI A RADIUS OF 495M OF 371547N1410024E

(5) WI A RADIUS OF 487M OF 371802N1410057E

(FUTABA-GUN IN FUKUSHIMA)

2.WT : 0.6KG

3.FLT TIME : HJ

4.RMK : THIS AREA IS INCLUDED IN TH13-1

F) SFC G) 1162FT AMSL

R1972/25 VALID: 24-SEP-25 2020 - 28-SEP-25 0846

2020/0846

PJE:

1.LDG SITE : WI A RADIUS OF 3NM OF 374923N1402315E

(AROUND FUKUSHIMA SKYPARK, FUKUSHIMA-SHI)

2.USING ACFT : C172, M7, BE36

3.TIME : HJ

4.WX COND : VMC ONLY

F) SFC G) 12000FT AMSL

**U2869/25**

1800/1300

UNMANNED ACFT:

1. FLT AREA: BOUNDED BY FLW POINTS

(1) 425337N1412001E 423326N1412455E 422526N1410847E 425307N1411820E

(2) 425204N1412644E 423413N1412715E 423302N1412437E 425345N1411955E

(3) WI A RADIUS OF 10.5KM OF 431012N1405608E

(OTARU-SHI, CHITOSE-SHI, YOICHI-GUN, ENIWA-SHI, TOMAKOMAI-SHI,
SAPPORO-SHI, NOBORIBETSU-SHI, SHIRAOI-GUN IN HOKKAIDO)

2. WT : 0.8KG

3. RMK : THIS NOTAM WILL BE INCORPORATED IN SUP

F) SFC G) 7875FT AMSL

U2799/25

24-26 OCT 01-03 07-10 0000/0800

BEYOND VISUAL LINE OF SIGHT UNMANNED ACFT:

1. FLT RTE : A LINE CONNECTING THE FLW POINTS

365410N1391514E 365524N1391500E

365607N1391431E 365632N1391421E

(TONE-GUN IN GUNMA, MINAMIAIZU-GUN IN FUKUSHIMA,
UONUMA-SHI IN NIIGATA)

2. WT : 95KG

3. CONTACT INFORMATION: 090-9389-1457

F) SFC G) 6070FT AMSL

R2002/25

ASCENT OF FREE BALLOON

1. RELEASING POINT : 361555N1391206E (ISESAKI-SHI IN GUNMA)

2. RELEASING TIME : SEP 23RD

30MIN TO 00MIN EVERY HOUR BTN 1530 AND 0000

SEP 24TH-OCT 16TH

30MIN TO 00MIN EVERY HOUR

OCT 17TH

30MIN TO 00MIN EVERY HOUR BTN 0030 AND 1500

3. FLOATING TIME : APRX 10HR

F) SFC G) 114835FT AMSL

R2019/25 VALID: 23-SEP-25 1000 - 28-SEP-25 1200

23 27 28 1000/1200

FIREWORKS:

PLACE: 263833N1275759E

(KUNIGAMI-GUN IN OKINAWA)

F) GND G) 706FT AGL

R1929/25

SEP 23 OCT 02 11 0930/1030

FIREWORKS:

PLACE: 313217N1303318E

(KAGOSHIMA-SHI)

F) GND G) 1444FT AGL

P4147/25 VALID: 23-SEP-25 0100 - 28-SEP-25 070023 0100/0700 23 2200/1200 24-25 2200/1200 26, 2200/0800 28
0100/0700

FRNG EXER

1. WEAPON: 81MORTAR, 120MORTAR, FH-70

2. AREA : BOUNDED BY FLW POINTS

395140N1410212E 395225N1410546E

395135N1410611E 395026N1410436E

394942N1410435E 394918N1410328E

395001N1410242E 395115N1410230E

(IWATESAN MANEUVERING AREA)

(TAKIZAWA-SHI, HACHIMANTAI-SHI IN IWATE)

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

F) SFC G) 5400FT AMSL

**P4025/25**

22 23 28 29 2200/1300

FRNG EXER

1.WEAPON: 81MORTAR

2.AREA : BOUNDED BY FLW POINTS

351906N1384906E 351739N1385111E 351733N1384829E

R-114(HIGASHIFUJI MANEUVERING AREA)

(GOTENBA-SHI IN SHIZUOKA)

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

F) SFC G) 12300FT AMSL

P4024/25

22 23 28 29 2200/1300

FRNG EXER

1.WEAPON: 120MORTAR

2.AREA : BOUNDED BY FLW POINTS

351853N1384906E 351813N1385041E 351618N1384825E

R-114(HIGASHIFUJI MANEUVERING AREA)

(GOTENBA-SHI IN SHIZUOKA)

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

F) SFC G) 12600FT AMSL

U2802/25

2033/0840

UNMANNED ACFT:

1.FLT AREA: BOUNDED BY FLW POINTS

370002N1391436E 370225N1391523E

370204N1390831E 365904N1390840E

(UONUMA-SHI IN NIIGATA, TONE-GUN IN GUNMA,
MINAMIAIZU-GUN IN FUKUSHIMA)

2.WT : 1.1KG

3.FLT TIME : HJ

F) SFC G) 7875FT AMSL

U2819/25

0300/1459

UNMANNED ACFT:

1.FLT AREA: BOUNDED BY FLW POINTS

324527N1295143E 324528N1295140E 324531N1295139E

324533N1295141E 324528N1295145E

(NAGASAKI-SHI)

2.WT : 1KG

3.NUMBER : 500

F) SFC G) 995FT AMSL

U2792/25

0030/0730

UNMANNED ACFT:

1.FLT AREA: BOUNDED BY FLW POINTS

363755N1381530E 363807N1381530E 363820N1381536E

363811N1381617E 363807N1381704E 363743N1381704E

363743N1381617E

(SUZAKA-SHI, NAGANO-SHI IN NAGANO)

2.WT : 1.5KG

F) SFC G) 2090FT AMSL

**U2700/25**

0000/0800

BEYOND VISUAL LINE OF SIGHT UNMANNED ACFT:

1.FLT RTE:

(1) A LINE CONNECTING THE FLW POINTS

360305N1390046E 360304N1390046E 360302N1390041E

360303N1390041E

(2) A LINE CONNECTING THE FLW POINTS

360244N1390126E 360243N1390101E 360245N1390054E

360259N1390049E 360308N1390043E 360306N1390037E

360309N1390026E 360323N1390026E 360336N1390014E

360342N1390013E 360344N1390006E 360348N1390001E

360348N1385959E 360348N1385958E 360349N1390002E

360343N1390014E 360336N1390015E 360323N1390027E

360307N1390037E 360309N1390043E 360259N1390050E

360246N1390055E 360245N1390127E 360234N1390130E

360233N1390129E

(CHICHIBU-SHI IN SAITAMA)

2.WT : 25KG

3.CONTACT INFORMATION: 049-293-4567

F) SFC G) 2442FT AMSL

U2701/25

0000/0800

BEYOND VISUAL LINE OF SIGHT UNMANNED ACFT:

1.FLT RTE:

(1) A LINE CONNECTING THE FLW POINTS

360245N1390126E 360252N1390148E 360258N1390149E

360259N1390157E 360308N1390152E 360313N1390143E

360334N1390138E 360352N1390141E 360355N1390140E

360354N1390136E 360356N1390141E 360352N1390142E

360334N1390139E 360313N1390144E 360309N1390152E

360259N1390158E 360257N1390149E 360252N1390149E

360244N1390127E 360234N1390130E 360233N1390130E

360233N1390129E

(2) A LINE CONNECTING THE FLW POINTS

360250N1390156E 360249N1390157E 360249N1390156E

360253N1390148E

(CHICHIBU-SHI IN SAITAMA)

2.WT : 25KG

3.CONTACT INFORMATION: 049-293-4567

F) SFC G) 2442FT AMSL

**U2702/25**

0000/0800

BEYOND VISUAL LINE OF SIGHT UNMANNED ACFT:

1. FLT RTE:

(1) A LINE CONNECTING THE FLW POINTS

360244N1390126E 360253N1390148E 360258N1390148E

360259N1390200E 360257N1390208E 360302N1390219E

360305N1390216E 360313N1390224E 360326N1390227E

360341N1390241E 360347N1390241E 360348N1390244E

360349N1390244E 360348N1390245E 360347N1390242E

360341N1390242E 360326N1390228E 360313N1390225E

360305N1390217E 360301N1390220E 360256N1390208E

360258N1390200E 360257N1390149E 360252N1390149E

360244N1390127E 360234N1390130E 360233N1390130E

360233N1390129E

(2) A LINE CONNECTING THE FLW POINTS

360319N1390247E 360319N1390226E 360320N1390226E

360320N1390248E 360314N1390250E 360313N1390249E

(CHICHIBU-SHI IN SAITAMA)

2. WT : 25KG

3. CONTACT INFORMATION: 049-293-4567

F) SFC G) 2442FT AMSL

U2703/25

0000/0800

BEYOND VISUAL LINE OF SIGHT UNMANNED ACFT:

1. FLT RTE:

(1) A LINE CONNECTING THE FLW POINTS

360316N1385851E 360326N1385905E 360328N1385912E

360333N1385913E 360335N1385919E 360337N1385950E

360334N1385956E 360335N1390002E 360339N1390002E

360344N1390006E 360349N1390002E 360348N1385959E

360348N1385958E 360344N1390007E 360339N1390003E

360334N1390003E 360333N1385956E 360336N1385949E

360334N1385919E 360327N1385913E 360315N1385852E

360318N1385846E

(2) A LINE CONNECTING THE FLW POINTS

360313N1385851E 360313N1385850E 360316N1385852E

(CHICHIBU-SHI IN SAITAMA)

2. WT : 25KG

3. CONTACT INFORMATION: 049-293-4567

F) SFC G) 2442FT AMSL

R1951/25

ASCENT OF FREE BALLOON

1. RELEASING POINT : 422903N1432206E

(HIROO-GUN IN HOKKAIDO)

2. RELEASING TIME : 2330-0230 1130-1430

3. FLOATING TIME : APRX 200MIN

F) SFC G) 98430FT AMSL

**U2810/25**

2030/0840

UNMANNED ACFT:

1.FLT AREA: BOUNDED BY FLW POINTS

382701N1393442E 382631N1393512E 382604N1393519E

382535N1393507E 382447N1393432E 382215N1393335E

382120N1393305E 382012N1393255E 382014N1393237E

382121N1393249E 382217N1393320E 382450N1393418E

382537N1393455E 382603N1393506E 382626N1393502E

382656N1393432E

(MURAKAMI-SHI IN NIIGATA)

2.FLT TIME: HJ

3.NUMBER : 2

4.WT : 1.5KG

5.RMK : THIS NOTAM WILL BE INCORPORATED IN SUP

F) SFC G) 1543FT AMSL

U2809/25

2030/0840

UNMANNED ACFT:

1.FLT AREA: BOUNDED BY FLW POINTS

382012N1393255E 381810N1393205E 381647N1393140E

381614N1393126E 381540N1393133E 381540N1393118E

381614N1393113E 381650N1393126E 381811N1393148E

382014N1393237E

(MURAKAMI-SHI IN NIIGATA)

2.FLT TIME: HJ

3.WT : 9KG

4.RMK : (1)THIS AREA IS INCLUDED IN KK1-2

(2)THIS NOTAM WILL BE INCORPORATED IN SUP

F) SFC G) 1543FT AMSL

U2713/25

2024/0846

UNMANNED ACFT(FIXED WING) :

1.FLT AREA : BOUNDED BY FLW POINTS

362042N1395437E 362042N1395447E

362007N1395446E 362007N1395436E

(OYAMA-SHI,MOOKA-SHI IN TOCHIGI)

2.WT : 5KG

3.FLT TIME : HJ

4.RMK : THIS NOTAM WILL BE INCORPORATED IN SUP

F) SFC G)1428FT AMSL

R2020/25

SEP 21-23 28-30 OCT 10-13 0000/0936

PJE:

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

2.USING ACFT: AS55 AS50 B429 EC30

3.TIME : 0000/SS

4.WX COND : VMC ONLY

F) SFC G) 12500FT AMSL

U2619/25

2200/0800

UNMANNED ACFT(FIXED WING) :

1.FLT AREA : BOUNDED BY FLW POINTS

391458N1411531E 391534N1411617E

391524N1411629E 391447N1411541E

(OSHU-SHI IN IWATE)

2.WT : 6KG

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

F) SFC G)2133FT AMSL

**R1997/25**

2200/0100

WX OBS BALLOON

1.RELEASING POINT: 343620N1385032E (KAMO-GUN IN SHIZUOKA)

2.RELEASING TIME : 2200/EACH DAY

3.FLOATIN TIME : 3HR/EACH

4.EXP FLT AREA : BOUNDED BY FLW POINTS

352736N1380919E 352801N1403918E

342458N1401821E 342256N1374810E

(SHIZUOKA, YAMANASHI, KANAGAWA, TOKYO, CHIBA
PREFECTURE, THE-HIGH-SEAS)

5.EXP TIME OF 59058FT/ALT IN ASC: AFT RELEASING 1HR

6.EXP TIME OF 59058FT/ALT IN DES: AFT RELEASING 2HR

7.CHARACTERISTIC : DIAMETER/7.3M WT/6KG COLOR/WHITE
TYPE/SPHERE TYPE

8.NUMBER : 1/EACH

F) SFC G) 98430FT AMSL

U2795/25

UNMANNED ACFT:

1.FLT AREA: BOUNDED BY FLW POINTS

(1)352131N1385046E 352126N1385102E

352117N1385058E 352122N1385042E

(2)352007N1385129E 352007N1385155E

351946N1385155E 351946N1385129E

R-114(HIGASHIFUJI MANEUVERING AREA)

(GOTENBA-SHI, SUNTO-GUN IN SHIZUOKA)

2.WT : 0.5KG

3.NUMBER : 2

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

F) SFC G) 4300FT AMSL

U2796/25

UNMANNED ACFT:

1.FLT AREA: BOUNDED BY FLW POINTS

(1)351733N1384745E 351733N1384805E

351719N1384805E 351719N1384745E

(2)351604N1385317E 351604N1385335E

351551N1385335E 351551N1385317E

R-114(HIGASHIFUJI MANEUVERING AREA)

(GOTENBA-SHI, SUSONO-SHI IN SHIZUOKA)

2.WT : 0.5KG

3.NUMBER : 2

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

F) SFC G) 4300FT AMSL

U2812/25

2033/0847

UNMANNED ACFT:

1.FLT AREA: (1)BOUNDED BY FLW POINTS

351941N1381412E 350623N1381412E

350623N1382356E 351941N1382356E

(SHIZUOKA-SHI, HAIBARA-GUN IN SHIZUOKA,
MINAMIKOMA-GUN IN YAMANASHI)

(2)BOUNDED BY FLW POINTS

352403N1385313E 352234N1385313E

352234N1385635E 352403N1385635E

(SUNTO-GUN IN SHIZUOKA, MINAMITSURU-GUN IN YAMANASHI,
ASHIGARAKAMI-GUN IN KANAGAWA)

2.WT : 15.8KG

3.NUMBER : 2

4.FLT TIME: HJ

5.RMK : THIS NOTAM WILL BE INCORPORATED IN SUP

F) SFC G) 8039FT AMSL

**U2803/25**

2031/0849

UNMANNED ACFT:

1.FLT AREA: WI A RADIUS OF 2151M OF 352822N1383431E
(MINAMIKOMA-GUN IN YAMANASHI)

2.WT : 0.72KG

3.FLT TIME: HJ

F) SFC G) 4600FT AMSL

U2787/25

UNMANNED ACFT(FIXED WING) :

1.FLT AREA: BOUNDED BY FLW POINTS

362602N1394603E 362451N1394703E 362503N1394738E

362555N1394737E 362635N1394659E 362630N1394645E

(TOCHIGI-SHI, SHIMOTSUGA-GUN IN TOCHIGI)

2.FLT TIME: HJ

3.WT : 15KG

4.NUMBER : 3

F) SFC G) 3465FT AMSL

R1950/25

ASCENT OF FREE BALLOON

1.RELEASING POINT: 355906N1393829E

(KITAADACHI-GUN IN SAITAMA)

2.RELEASING TIME : SEP 19TH

30MIN TO 00MIN EVERY HOUR BTN 1530 AND 0000

SEP 20TH-OCT 18TH

30MIN TO 00MIN EVERY HOUR

OCT 19TH

30MIN TO 00MIN EVERY HOUR BTN 0030 AND 1500

3.FLOATING TIME : 3HR/EACH

F) SFC G) 114835FT AMSL

U2793/25

19 22-24 26 29 30 0800/1300

UNMANNED ACFT:

1.FLT AREA: WI A RADIUS OF 131M OF 341505N1343634E

(NARUTO-SHI IN TOKUSHIMA)

2.WT : 24.9KG

F) SFC G) 1661FT AMSL

U2754/25

0000/0830

BEYOND VISUAL LINE OF SIGHT UNMANNED ACFT:

1.FLT AREA: BOUNDED BY FLW POINTS

345139N1374903E 345110N1374850E 345117N1374806E

345135N1374801E 345201N1374821E 345240N1374759E

345316N1374611E 345424N1374534E 345447N1374547E

345238N1374852E 345139N1374903E

(HAMAMATSU-SHI IN SHIZUOKA)

2.WT : 10.2KG

3.CONTACT INFORMATION: 080-4375-5066

F) SFC G) 1182FT AMSL

U2755/25

0000/0830

BEYOND VISUAL LINE OF SIGHT UNMANNED ACFT:

1.FLT RTE: BOUNDED BY FLW POINTS

345120N1374837E 345320N1374845E 345422N1375109E

350043N1375309E 350022N1375516E 345353N1375304E

(HAMAMATSU-SHI IN SHIZUOKA)

2.WT : 10.2KG

3.CONTACT INFORMATION: 080-4375-5066

F) SFC G) 2461FT AMSL

**U2794/25**

2023/0840

UNMANNED ACFT:

1.FLT AREA: BOUNDED BY FLW POINTS

374938N1402926E 374848N1402913E 374849N1403020E

374822N1403116E 374541N1403139E 374551N1403405E

374241N1403235E 374122N1403509E 374205N1403942E

374507N1404346E 374811N1404150E 375323N1404131E

375410N1403937E 375500N1403642E 375427N1403542E

375122N1403345E

(DATE-SHI, DATE-GUN, SOMA-GUN, SOMA-SHI, FUKUSHIMA-SHI
IN FUKUSHIMA, IGU-GUN, SHIROISHI-SHI IN MIYAGI)

2.WT : 4.5KG

3.FLT TIME: HJ

F) SFC G) 1746FT AMSL

U2779/25

0200/0600

UNMANNED ACFT:

1.FLT AREA: BOUNDED BY FLW POINTS

354729N1374806E 354733N1374821E 354704N1374837E

354707N1374916E 354656N1374917E 354649N1374842E

354619N1374845E 354618N1374830E

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

2.WT : 1.1KG

F) SFC G) 10336FT AMSL

U2740/25

0000/0700

BEYOND VISUAL LINE OF SIGHT UNMANNED ACFT:

1.FLT AREA: BOUNDED BY FLW POINTS

370724N1400228E 370720N1400241E 370703N1400249E

370703N1400301E 370704N1400315E 370644N1400338E

370626N1400350E 370623N1400343E 370650N1400325E

370701N1400310E 370700N1400254E 370700N1400247E

370719N1400238E 370722N1400227E

(NASU-GUN IN TOCHIGI)

2.WT : 20KG

3.CONTACT INFORMATION: 070-4821-4077

F) SFC G) 2583FT AMSL

U2614/25

2300/0834

UNMANNED ACFT:

1.FLT AREA: BOUNDED BY FLW POINTS

434212N1425537E 434220N1425449E 434238N1425503E

434309N1425533E 434304N1425612E 434242N1425625E

434235N1425619E

(KAMIKAWA-GUN IN HOKKAIDO)

2.FLT TIME: 2300/SS

3.WT : 1.1KG

F) SFC G) 5250FT AMSL

U2615/25

2300/0834

UNMANNED ACFT:

1.FLT AREA: BOUNDED BY FLW POINTS

433642N1424925E 433748N1424853E 433757N1424907E

433756N1424925E 433750N1424941E 433740N1424956E

433730N1425006E 433710N1425014E 433642N1424929E

(KAMIKAWA-GUN IN HOKKAIDO)

2.FLT TIME: 2300/SS

3.WT : 1.1KG

F) SFC G) 4594FT AMSL

**U2715/25**

2028/0848

UNMANNED ACFT:

1.FLT AREA: BOUNDED BY FLW POINTS

375312N1390017E 375303N1385949E 375257N1385957E

375316N1390034E 375323N1390027E

(NIIGATA-SHI)

2.WT : 1.5KG

3.FLT TIME: HJ

4.RMK : THIS NOTAM WILL BE INCORPORATED IN SUP

F) SFC G) 985FT AMSL

U2617/25

2017/0840

UNMANNED ACFT:

1.FLT AREA: BOUNDED BY FLW POINTS

430954N1411327E 431030N1411234E 431359N1411725E

431317N1411827E 431313N1411837E 431313N1411851E

431316N1411900E 431301N1411916E 431122N1411836E

431021N1411718E 431041N1411649E 431015N1411614E

431025N1411601E 430908N1411415E 430938N1411329E

(ISHIKARI-SHI, OTARU-SHI IN HOKKAIDO)

2.FLT TIME: HJ

3.WT : 2KG

F) SFC G) 699FT AMSL

R1991/25

2017/0840

MAX 7 HOT AIR BALLOONS:

1.ALT/FLT AREA :

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

(1)AT OR BLW 6000FT AMSL

BOUNDED BY FLW POINTS

433008N1424945E 431008N1424946E 431008N1425445E 430516N1430442E

430451N1431346E 430754N1432537E 433008N1434345E

RMK/EXC FLW AREA

1.WI A RADIUS OF 5NM OF 430432N1432037E

2.BOUNDED BY FLW POINTS

431438N1430300E 431338N1430615E

431108N1430700E 431205N1430145E

(SHIKARIBETSU MANEUVERING AREA)

(2)AT OR BLW 3500FT AMSL

BOUNDED BY FLW POINTS

430516N1430442E 425159N1433151E 425506N1434445E 433008N1434445E

433008N1434345E 430754N1432537E 430451N1431346E

RMK/INCLUDE AREA WI A RADIUS OF 5NM OF 430432N1432037E

(3)AT OR BLW 2500FT AMSL

BOUNDED BY FLW POINTS

425159N1433151E 425009N1433545E 425009N1434445E 425506N1434445E

2.FLT TIME : HJ

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

SHAPE/TEAR-DROP TYPE COLOR/VARIOUS

4.WX COND : VMC ONLY

F) SFC G) 6000FT AMSL

**R1973/25**

ASCENT OF FREE BALLOON

1.RELEASING POINT : 362005N1402518E

(MITO-SHI IN IBARAKI)

2.RELEASING TIME : SEP 17TH

30MIN TO 00MIN EVERY HOUR BTN 1530 AND 0000

SEP 18TH-OCT 16TH

30MIN TO 00MIN EVERY HOUR

OCT 17TH

30MIN TO 00MIN EVERY HOUR BTN 0030 AND 1500

3.FLOATING TIME : APRX 4320MIN

F) SFC G) 114835FT AMSL

U2753/25

0000/0800

UNMANNED ACFT:

1.FLT AREA: BOUNDED BY FLW POINTS

425758N1412204E 425752N1412204E 425744N1412155E

425745N1412138E 425758N1412144E

(SAPPORO-SHI IN HOKKAIDO)

2.WT : 9KG

3.NUMBER : 2

4.RMK : THIS NOTAM WILL BE INCORPORATED IN SUP

F) SFC G) 3915FT AMSL

R1927/25

16 28 29 2300/1200

PJE:

1.LDG SITE : WI A RADIUS OF 0.6NM OF 354232N1400443E

(YACHIYO-SHI, FUNABASHI-SHI, NARASHINO-SHI IN CHIBA)

(NARASHINO MANEUVERING AREA)

2.USING ACFT: H47, C130(EACH DAY/MAX 4)

3.WX COND : VMC ONLY

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

F) SFC G) 1200FT AMSL

U2739/25

2014/0841

UNMANNED ACFT:

1.FLT AREA : WI A RADIUS OF 4536M OF 451901N1413835E

(WAKKANAI-SHI IN HOKKAIDO)

2.WT : 1.5KG

3.FLT TIME : HJ

F) SFC G) 1707FT AMSL

U2667/25

0000/0700

UNMANNED ACFT:

1.FLT AREA: BOUNDED BY FLW POINTS

372036N1405926E 372037N1410041E 372009N1410049E

371958N1410101E 371925N1410047E 371915N1410017E

371857N1405959E 371838N1410000E 371828N1405947E

371829N1405934E 371851N1405937E 371927N1405929E

372016N1405929E

(FUTABA-GUN IN FUKUSHIMA)

2.WT : 110KG

F) SFC G) 821FT AMSL

**U2744/25**

0000/0830

UNMANNED ACFT:

1.FLT AREA: BOUNDED BY FLW POINTS

332105N1294042E 332105N1294113E 332056N1294113E

332054N1294107E 332054N1294102E 332055N1294100E

332055N1294054E 332056N1294049E 332057N1294047E

(MATSUURA-SHI IN NAGASAKI)

2.WT : 9KG

F) SFC G) 831FT AMSL

U2712/25

2018/0843

UNMANNED ACFT:

1.FLT AREA: BOUNDED BY FLW POINTS

384105N1410107E 384041N1410135E 384036N1410132E

384030N1410119E 384056N1410049E 384104N1410057E

(KURIHARA-SHI IN MIYAGI)

2.WT : 13.5KG

3.FLT TIME: HJ

F) SFC G) 2150FT AMSL

R1969/25

2039/0904

APRX 20 HOT-AIR BALLOONS:

1.FLT AREA AND ALT:

(1)BOUNDED BY FLW POINTS

353000N1360000E 353000N1362000E 345400N1362000E 345400N1355000E

350000N1355000E 352100N1355700E 352100N1360300E 352500N1360300E

352500N1360000E

AT OR BLW 3000FT AMSL

(2)BOUNDED BY FLW POINTS

351900N1360000E 351700N1362000E 351000N1362000E 350500N1360000E

AT OR BLW 5000FT AMSL

(AROUND LAKE BIWA IN SHIGA)

(NAGAHAMA-SHI, MAIBARA-SHI, TAKASHIMA-SHI, HIKONE-SHI, OMIHACHIMAN-SHI

, OTSU-SHI, YASU-SHI, MORIYAMA-SHI, KUSATSU-SHI, KONAN-SHI, RITTO-SHI,

KOKA-SHI, HIGASHIOMI-SHI, INUKAMI-GUN, ECHI-GUN, GAMO-GUN IN SHIGA,

MIKATA-GUN IN FUKUI, KYOTO-SHI, UJI-SHI IN KYOTO, IGA-SHI IN MIE)

2.FLT TIME : HJ

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

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

4.WX COND : VMC ONLY

5.RMK : THIS AREA IS INCLUDED IN CK3

F) SFC G) 5000FT AMSL

U2354/25

2030/0855

UNMANNED ACFT:

1.FLT AREA: BOUNDED BY FLW POINTS

(1)355917N1381916E 355917N1382024E

355823N1382025E 355822N1381916E

(2)355903N1382208E 355903N1382245E 355704N1382155E

355704N1382115E 355825N1382117E

(CHINO-SHI, MINAMISAKU-GUN, SUWA-GUN IN NAGANO,

HOKUTO-SHI IN YAMANASHI)

2.WT : 0.6KG

3.FLT TIME: HJ

F) SFC G) 10008FT AMSL

**U2637/25**

2030/0856

UNMANNED ACFT:

1.FLT AREA: BOUNDED BY FLW POINTS

361636N1373858E 361640N1373838E 361619N1373826E

361600N1373818E 361547N1373811E 361533N1373808E

361520N1373758E 361509N1373746E 361457N1373731E

361446N1373709E 361425N1373656E 361423N1373646E

361413N1373638E 361415N1373624E 361418N1373604E

361416N1373542E 361416N1373534E 361400N1373534E

361358N1373602E 361402N1373630E 361403N1373649E

361412N1373701E 361416N1373712E 361433N1373719E

361438N1373725E 361446N1373728E 361450N1373734E

361453N1373746E 361502N1373801E 361509N1373811E

361518N1373813E 361522N1373820E 361544N1373834E

361614N1373853E

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

2.WT : 95KG

3.FLT TIME: HJ

F) SFC G) 7448FT AMSL

U2708/25

2030/0855

UNMANNED ACFT:

1.FLT AREA: BOUNDED BY FLW POINTS

(1)360713N1381011E 360712N1381113E 360553N1381204E

360549N1381017E 360616N1381032E

(2)360708N1381630E 355905N1381927E 355536N1381935E

355537N1382408E 360058N1382410E 360300N1382758E

360710N1382225E

(3)354425N1382410E 354440N1382643E

354122N1382746E 354058N1382501E

(SUWA-SHI, CHINO-SHI, SAKU-SHI, KITASAKU-GUN, MINAMISAKU-GUN

, SUWA-GUN IN NAGANO,

HOKUTO-SHI, NIRASAKI-SHI IN YAMANASHI)

2.WT : 0.7KG

F) SFC G) 10595FT AMSL

R1948/25

2014/2330

MAX 3 HOT-AIR BALLOONS:

1.FLT AREA : BOUNDED BY FLW POINTS

451500N1413200E 451500N1415000E

450008N1415000E 450008N1414000E

(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

U2732/25

UNMANNED ACFT:

1.FLT AREA: BOUNDED BY FLW POINTS

373325N1384932E 373243N1384937E 373201N1385038E

373135N1385049E 373027N1385045E 373024N1385029E

373131N1385031E 373155N1385021E 373241N1384916E

373325N1384906E

(NAGAOKA-SHI IN NIIGATA)

2.WT : 9KG

3.NUMBER : 2

4.RMK : THIS NOTAM WILL BE INCORPORATED IN SUP

F) SFC G) 1641FT AMSL

**U2733/25**

UNMANNED ACFT:

1.FLT AREA: BOUNDED BY FLW POINTS

373537N1385009E 373325N1384932E

373325N1384906E 373541N1384952E

(NAGAOKA-SHI IN NIIGATA)

2.WT : 9KG

3.NUMBER : 2

4.RMK : (1)THIS AREA IS INCLUDED IN KK2-1

(2)THIS NOTAM WILL BE INCORPORATED IN SUP

F) SFC G) 1641FT AMSL

P3923/25

12-14 2300/1200 27 28 2200/1200 29 2200/0300

REF AIP PAGE ENR5.1-3

FRNG EXER WILL BE CONDUCTED WITHIN R-91 HIJUDAI

1.WEAPON : LIGHT MISSILE ANTI TANK,155HOWITZER

120MORTAR,81MORTAR,60MORTAR

2.AREA : BOUNDED BY FLW POINTS

331839N1311426E 331919N1311715E 331855N1311910E

331830N1311910E 331733N1311622E 331801N1311446E

331823N1311426E

(KUSU-GUN IN OITA)

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

F) SFC G) 12000FT AMSL

R1960/25

2300/0908

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

R1936/25

ASCENT OF FREE BALLOON

1.RELEASING POINT : 331902N1311912E (KUSU-GUN IN OITA) 2.RELEASING

TIME : 12ND 2200

13RD-14TH 0200 0600 1000 2200

15TH 0200 0600 1000

27TH 2200

28TH 0200 0600 1000 2100

29TH 0100 0500 0900 2100

3.FLOATING TIME : APRX 2HR

F) SFC G) 98430FT AMSL

**R1846/25**

2100/0800

MAX 35 HOT-AIR BALLOONS:

1.EXP FLT AREA : (1)AREA 1 / ALT : 4000FT AMSL
BOUNDED BY FLW POINTS

365000N1365600E 365000N1365800E 363200N1365900E

362700N1365500E 362700N1364500E 363500N1364500E

(2)AREA 2 / ALT : 2000FT AMSL

BOUNDED BY FLW POINTS

365000N1365800E 365000N1370000E 363600N1370200E

363200N1365900E

(3)AREA 3 / ALT : 1000FT AMSL

BOUNDED BY FLW POINTS

365000N1370000E 363600N1370200E 364200N1370500E

364700N1370500E

(IMIZU-SHI, OYABE-SHI, TAKAOKA-SHI, TONAMI-SHI,

NANTO-SHI, HIMI-SHI IN TOYAMA,

KANAZAWA-SHI, KAHOKU-GUN IN ISHIKAWA)

2.CHARACTERISTICS: DIAMETER/APRX 20M HGT/30M

(TEAR DROP TYPE)

TOTAL-WT/MAX 500KG COLOR/VARIOUS

F) SFC G) 4000FT AMSL

U2353/25

2027/0856

UNMANNED ACFT:

1.FLT AREA: BOUNDED BY FLW POINTS

352249N1383548E 352254N1383558E

352249N1383601E 352244N1383550E

(FUJINOMIYA-SHI IN SHIZUOKA)

2.WT : 0.9KG

3.FLT TIME: HJ

F) SFC G) 11812FT AMSL

U2682/25

2020/0853

UNMANNED ACFT:

1.FLT AREA: BOUNDED BY FLW POINTS

383137N1395702E 383138N1395744E 383207N1395742E

383320N1395704E 383312N1395604E

(TSURUOKA-SHI IN YAMAGATA)

2.WT : 124KG

3.FLT TIME: HJ

F) SFC G) 4102FT AMSL

U2685/25 VALID: 12-SEP-25 2018 - 27-SEP-25 2300

2018/2300

UNMANNED ACFT:

1.FLT AREA: BOUNDED BY FLW POINTS

394706N1400222E 394704N1400045E

394759N1400043E 394806N1400200E

(AKITA-SHI)

2.WT : 1KG

3.FLT TIME AND HGT : SR/2200:3301FT AMSL

2200/2300:1693FT AMSL

4.RMK : THIS AREA IS INCLUDED IN TH2-2

F) SFC G) 3301FT AMSL

**U2718/25**

1800/1300

UNMANNED ACFT:

1.FLT AREA: BOUNDED BY FLW POINTS

434245N1425330E 433551N1424933E

433708N1423728E 434209N1423732E

(ASAHIKAWA-SHI, KAMIKAWA-GUN IN HOKKAIDO)

2.WT : 0.72KG

F) SFC G) 7875FT AMSL

U2595/25

2023/0857

UNMANNED ACFT:

1.FLT AREA: WI A RADIUS OF 746M OF 374338N1385841E

(NIIGATA-SHI)

2.WT : 1.5KG

3.FLT TIME: HJ

4.RMK : THIS AREA IS INCLUDED IN KK2-1

F) SFC G) 1477FT AMSL

U2738/25

UNMANNED ACFT:

1.FLT AREA : BOUNDED BY FLW POINTS

355327N1394414E 355322N1394406E 355321N1394408E

355321N1394409E 355321N1394411E 355319N1394411E

355309N1394422E 355310N1394423E 355314N1394426E

355315N1394427E 355318N1394423E

(SAITAMA-SHI)

2.WT : 0.7KG

F) SFC G) 1195FT AMSL

U2611/25

0000/0700

UNMANNED ACFT:

1.FLT AREA: BOUNDED BY FLW POINTS

(1)354923N1373623E 354955N1373635E

354940N1373658E 354915N1373638E

(2)354708N1374146E 354718N1374159E

354710N1374213E 354657N1374144E

(3)355123N1373556E 355116N1373616E

355059N1373554E 355059N1373544E

(4)355735N1374455E 355801N1374509E

355719N1374528E 355707N1374458E

(KISO-GUN IN NAGANO)

2.WT : 9KG

F) SFC G) 4594FT AMSL

U2651/25

2009/0852

UNMANNED ACFT:

1.FLT AREA: WI A RADIUS OF 1020M OF 430429N1413040E

(EBETSU-SHI IN HOKKAIDO)

2.WT : 2KG

3.FLT TIME: HJ

F) SFC G) 1641FT AMSL

U2592/25

2300/0700

UNMANNED ACFT:

1.FLT AREA: BOUNDED BY FLW POINTS

370947N1382123E 370947N1382143E

370933N1382144E 370939N1382119E

(JOETSU-SHI IN NIIGATA)

2.WT : 4.3KG

F) SFC G) 722FT AMSL

**P3664/25**

2003/0851

AEROBATICS:

1.FLT AREA : BOUNDED BY FLW POINTS

(1)435720N1423841E 435158N1423959E 435432N1423507E

435501N1422637E 435805N1422718E

(KAMIKAWA-GUN IN HOKKAIDO)

(2)435158N1423959E 435432N1423507E 434917N1423220E

(KAMIKAWA-GUN IN HOKKAIDO)

(3)435432N1423507E 434917N1423220E 435242N1422606E

435501N1422637E

(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

U2610/25

0000/0800

UNMANNED ACFT:

1.FLT AREA: BOUNDED BY FLW POINTS

390404N1414311E 390403N1414312E

390402N1414310E 390403N1414310E

(OFUNATO-SHI IN IWATE)

2.WT : 1.1KG

F) SFC G) 6579FT AMSL

U2650/25

2019/2330

UNMANNED ACFT:

1.FLT AREA: BOUNDED BY FLW POINTS

355901N1393031E 355911N1393054E 355858N1393108E

355850N1393122E 355849N1393123E 355843N1393116E

355827N1393136E 355834N1393145E 355758N1393211E

355737N1393227E 355727N1393226E 355713N1393152E

355721N1393150E 355729N1393146E 355731N1393143E

355736N1393131E 355738N1393125E 355744N1393116E

355752N1393104E 355755N1393101E 355758N1393100E

355803N1393102E 355808N1393106E 355816N1393110E

355822N1393111E 355825N1393111E 355829N1393108E

355834N1393103E 355840N1393056E 355850N1393045E

355855N1393039E 355858N1393035E 355859N1393033E

(HIKI-GUN, AGEO-SHI, OKEGAWA-SHI IN SAITAMA)

2.WT : 1.5KG

3.FLT TIME: SR/2330

F) SFC G) 509FT AMSL

U2649/25

SEP 07 1930/2030 08-OCT 30 0000/0100 0900/1000 , 1930/2030 31

0000/0100 0900/1000

UNMANNED ACFT:

1.FLT AREA: (1) WI A RADIUS OF 33M OF 351744N1393039E

(2) WI A RADIUS OF 41M OF 351730N1392903E

(3) BOUNDED BY FLW POINTS

351752N1392900E 351752N1392901E 351751N1392959E

351722N1392956E 351726N1392853E

(FUJISAWA-SHI IN KANAGAWA)

2.WT : 1.1KG

3.NUMBER : 2

F) SFC G) 984FT AMSL



P3652/25 VALID: 06-SEP-25 0000 - 28-SEP-25 0912

06 07 13 14 20 21 27 28 0000/0912

AEROBATICS:

1.FLT AREA : BOUNDED BY FLW POINTS

352058N1365922E 352227N1370329E 351954N1370512E

351912N1370410E 351821N1370528E 351734N1370420E

351845N1370246E 351920N1370307E 351900N1370125E

352002N1365938E

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

TAJIMI-SHI,KANI-SHI IN GIFU)

2.USING ACFT: PTS2

3.FLT TIME : 0000/SS

4.WX COND : VMC ONLY

F) 2000FT AMSL G) 8000FT AMSL

R1914/25

SEP 05 06 12-14 19 20 22 26 27 OCT 03 2300/0908

KITE:

1.PLACE : BOUNDED BY FLW POINTS

351904N1392212E 351904N1392401E

351852N1392401E 351852N1392212E

(HIRATSUKA-SHI,CHIGASAKI-SHI IN KANAGAWA)

2.FLT TIME : 2300/SS

3.CHARACTERISTICS : SIZE/3.4M X 1.7M(TRIANGLE-TYPE)

COLOR/BLACK, GREEN, YELLOW

F) GND G) 13124FT AGL

U2625/25

0700/1800

BEYOND VISUAL LINE OF SIGHT UNMANNED ACFT:

1.FLT AREA: BOUNDED BY FLW POINTS

(1)360740N1394610E 360750N1394619E 360735N1394621E

360720N1394618E

(2)360445N1394841E 360353N1394922E 360419N1394946E

360457N1394940E 360536N1394905E 360538N1394858E

(SASHIMA-GUN IN IBARAKI)

2.WT : 2KG

3.CONTACT INFORMATION: 090-8836-6339

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

F) SFC G) 247FT AMSL

U2573/25

2300/0700

UNMANNED ACFT:

1.FLT AREA: BOUNDED BY FLW POINTS

370444N1381541E 370451N1381543E

370454N1381534E 370447N1381534E

(JOETSU-SHI IN NIIGATA)

2.WT : 4.3KG

F) SFC G) 1543FT AMSL

U2575/25

2300/0700

UNMANNED ACFT:

1.FLT AREA: BOUNDED BY FLW POINTS

370457N1381600E 370508N1381606E 370510N1381602E

370511N1381551E 370507N1381548E 370458N1381552E

(JOETSU-SHI IN NIIGATA)

2.WT : 4.3KG

F) SFC G) 1543FT AMSL

**R1913/25**

SEP 04 07-11 15-18 21 23-25 28-OCT 02 2022/2300

KITE:

1.PLACE : BOUNDED BY FLW POINTS

351904N1392212E 351904N1392401E

351852N1392401E 351852N1392212E

(HIRATSUKA-SHI,CHIGASAKI-SHI IN KANAGAWA)

2.FLT TIME : SR/2300

3.CHARACTERISTICS : SIZE/3.4M X 1.7M(TRIANGLE-TYPE)

COLOR/BLACK, GREEN, YELLOW

4.WX COND : VMC ONLY

F) GND G) 13124FT AGL

U2606/25

2018/0906

UNMANNED ACFT:

1.FLT AREA : BOUNDED BY FLW POINTS

363531N1390948E 363531N1391234E

363422N1391241E 363414N1390958E

(NUMATA-SHI,KIRYU-SHI IN GUNMA)

2.WT : 149KG

3.FLT TIME : HJ

F) SFC G) 5578FT AMSL

U2605/25

2006/0906

UNMANNED ACFT:

1.FLT AREA : WI A RADIUS OF 750M OF 425223N1403608E

(ISOYA-GUN IN HOKKAIDO)

2.WT : 1.05KG

3.FLT TIME : HJ

F) SFC G) 4299FT AMSL

**R1910/25**

SEP 04 1900/0330 05-OCT 03 0800/1530 1900/0330 , 04 0800/1530

WX OBS BALLOON :

1.RELEASING POINT :

- (1)361804N1403402E (HIGASHIIBARAKI-GUN IN IBARAKI)
- (2)360013N1402216E (INASHIKI-GUN IN IBARAKI)
- (3)363337N1402516E (HITACHIOMIYA-SHI IN IBARAKI)
- (4)361756N1395905E (CHIKUSEI-SHI IN IBARAKI)
- (5)360604N1394736E (SASHIMA-GUN IN IBARAKI)
- (6)364408N1393945E (NIKKO-SHI IN TOCHIGI)
- (7)361334N1394023E (TOCHIGI-SHI)
- (8)362115N1393300E (SANO-SHI IN TOCHIGI)
- (9)361851N1393112E (ASHIKAGA-SHI IN TOCHIGI)
- (10)363647N1394518E (UTSUNOMIYA-SHI IN TOCHIGI)
- (11)363759N1395011E (UTSUNOMIYA-SHI IN TOCHIGI)
- (12)360036N1403815E (KASHIMA-SHI IN IBARAKI)

2.RELEASING TIME : FM 1900 TO 0200 AND FM 0800 TO 1400/EACH DAY

3.FLOATING TIME : APRX 1HR30MIN/EACH

4.EXP FLT AREA : BOUNDED BY FLW POINTS

361851N1393112E 364408N1393945E 370746N1410425E 365159N1412914E

361750N1412837E 355040N1412537E 352930N1410425E 360604N1394736E

(IWAKI-SHI,HIGASHISHIRAKAWA-GUN IN FUKUSHIMA,
HITACHI-SHI,HITACHINAKA-SHI,MITO-SHI,JOSO-SHI,TSUKUBA-SHI IN
IBARAKI,UTSUNOMIYA-SHI,NIKKO-SHI,MOOKA-SHI,TOCHIGI-SHI,SANO-SHI IN
TOCHIGI, KAZO-SHI IN SAITAMA,NARITA-SHI,KATORI-SHI,CHOSHI-SHI,ASAHI-SHI IN CHIBA,
ORA-GUN,TATEBAYASHI-SHI IN GUNMA,THE-HIGH-SEAS)

5.EXP TIME OF 59058FT/ALT IN ASC : AFT RELEASING 60MIN

6.EXP TIME OF 59058FT/ALT IN DES : AFT RELEASING 75MIN

7.NUMBER : 3/EACH DAY

8.CHARACTERISTICS : DIAMETER/7M-12M SHAPE/SPHERE WT/APRX 6KG
COLOR/WHITE,ORANGE

F) SFC G) 98430FT AMSL

U2609/25

2017/0910

UNMANNED ACFT:

1.FLT AREA : BOUNDED BY FLW POINTS

372635N1385335E 372627N1385445E 372615N1385448E

372611N1385440E 372607N1385409E 372611N1385334E

(NAGAOKA-SHI IN NIIGATA)

2.WT : 149KG

3.FLT TIME : HJ

F) SFC G) 1641FT AMSL

U2636/25

2014/0903

UNMANNED ACFT:

1.FLT AREA: BOUNDED BY FLW POINTS

352751N1400225E 352751N1400245E 352741N1400251E

352731N1400253E 352734N1400225E

(ICHIHARA-SHI IN CHIBA)

2.WT : 124KG

3.FLT TIME: HJ

F) SFC G) 1195FT AMSL

**P3708/25 VALID: 03-SEP-25 0000 - 28-SEP-25 0800**

03 06 07 10 13-15 17 20 21 23 24 27 28 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

U2574/25

2300/0800

UNMANNED ACFT:

1.FLT AREA : (1)BOUNDED BY FLW POINTS

402621N1401105E 402602N1401142E 402605N1401233E

402519N1401318E 402410N1401224E 402427N1400953E

402559N1400941E 402619N1401029E

(2)WI A RADIUS OF 2630M OF 402438N1400804E

(YAMAMOTO-GUN IN AKITA)

2.WT : 1.5KG

3.RMK : THIS AREA IS INCLUDED IN TH2-1

F) SFC G) 3938FT AMSL

U2591/25

2021/0914

UNMANNED ACFT:

1.FLT AREA: BOUNDED BY FLW POINTS

364940N1375613E 364943N1375617E 364948N1375613E

364953N1375611E 365003N1375609E 365013N1375557E

365021N1375558E 365029N1375603E 365030N1375557E

365019N1375551E 365011N1375552E 365004N1375558E

365001N1375604E 364955N1375604E 364949N1375608E

364944N1375610E

(KITAAZUMI-GUN IN NAGANO)

2.FLT TIME: HJ

3.WT : 1KG

F) SFC G) 4266FT AMSL

P3725/25

02-04 08 10 17 24 29 0000/1300

REF AIP PAGE ENR5.1-6 R-130 MISAWA

HOURS OF OPERATION TEMPO CHANGE

0000/1300 UTC

INSTEAD OF

2200/1100 UTC

F) SFC G) FL230

U2616/25

2016/0912

UNMANNED ACFT:

1.FLT AREA: BOUNDED BY FLW POINTS

363817N1383024E 363756N1383024E 363746N1383058E

363743N1383236E 363830N1383235E

(AGATSUMA-GUN IN GUNMA)

2.FLT TIME: HJ

3.WT : 15.8KG

4.NUMBER : 2

F) SFC G) 8892FT AMSL

**U2602/25**

2013/2230

UNMANNED ACFT:

1.FLT AREA: BOUNDED BY FLW POINTS

375040N1385642E 375052N1385734E

374933N1385805E 374921N1385708E

(NIIGATA-SHI)

2.WT : 1KG

3.FLT TIME: SR/2230

4.RMK : THIS NOTAM WILL BE INCORPORATED IN SUP

F) SFC G) 1641FT AMSL

U2601/25

SEP 01 0250/0914 SEP 01-OCT 28 2230/0914

UNMANNED ACFT:

1.FLT AREA: BOUNDED BY FLW POINTS

375040N1385642E 375052N1385734E

374933N1385805E 374921N1385708E

(NIIGATA-SHI)

2.WT : 1KG

3.FLT TIME: 2230/SS

4.RMK : THIS NOTAM WILL BE INCORPORATED IN SUP

F) SFC G) 982FT AMSL

U2594/25

0200/1100

UNMANNED ACFT:

1.FLT AREA: WI A RADIUS OF 578M OF 352012N1393034E

(FUJISAWA-SHI,KAMAKURA-SHI IN KANAGAWA)

2.WT : 4.3KG

F) SFC G) 1009FT AMSL

P3451/25

01-03 06-10 13-15 17 20-23 27-30 0100/0907

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

P3452/25

01-03 06-10 13-15 17 20-23 27-30 0100/0908

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

**U2514/25**

0100/0700

UNMANNED ACFT:

1.FLT AREA: BOUNDED BY FLW POINTS

352128N1384937E 352130N1384948E

352119N1384945E 352124N1384935E

R-114(HIGASHIFUJI MANEUVERING AREA)

(SUNTO-GUN IN SHIZUOKA)

2.WT : 1.4KG

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

F) SFC G) 4700FT AMSL

P3651/25

0000/0924

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

U2590/25

0000/0600

UNMANNED ACFT(FIXED WING) :

1.FLT AREA: BOUNDED BY FLW POINTS

354902N1391645E 354856N1391652E

354843N1391627E 354849N1391621E

(OME-SHI IN TOKYO)

2.WT : 15KG

F) SFC G)1313FT AMSL

P3533/25

AUG 31-SEP 04 07-11 15-18 21 23-25 28 29, 2300/0800

REF AIP SUP 030/25 (1)

ACROBATIC FLIGHTS BY JAPAN AIR SELF DEFENSE FORCE

(1)IN THE VICINITY OF KINKASAN

(OVER ISHINOMAKI-SHI IN MIYAGI)

RMK : SOURCE/JSDF-A(RJST)

F) 50FT AMSL G) 10000FT AMSL

**P3534/25**

GROUP FLT:

1.FLT AREA : BOUNDED BY FLW POINTS

382213N1412600E 382055N1413359E 381641N1413447E

380956N1412802E 381624N1412132E

(KINKASAN/ISHINOMAKI-SHI IN MIYAGI)

2.FLT DATE AND TIME:

AUG 31ST 2300/0000

SEP 01ST-04TH 0130/0230 0430/0530 2300/0000

05TH 0130/0230 0430/0530

07TH 2300/0000

08TH-11TH 0130/0230 0430/0530 2300/0000

12TH 0130/0230 0430/0530

15TH 2300/0000

16TH-18TH 0130/0230 0430/0530 2300/0000

19TH 0130/0230 0430/0530

21ST 2300/0000

22ND 0130/0230 0430/0530

23RD 2300/0000

24TH-25TH 0130/0230 0430/0530 2300/0000

26TH 0130/0230 0430/0530

28TH 2300/0000

29TH 0130/0230 0430/0530 2300/0000

30TH 0130/0230 0430/0530

3.USING ACFT: T4(MAX 7 ACFT)

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

F) SFC G) 6000FT AMSL

R1805/25

2300/1003

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

U2513/25

2300/0800

UNMANNED ACFT:

1.FLT AREA : BOUNDED BY FLW POINTS

351708N1385046E 351710N1385056E

351654N1385102E 351651N1385051E

R-114(HIGASHIFUJI MANEUVERING AREA)

(GOTENBA-SHI IN SHIZUOKA)

2.WT : 1.1KG

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

F) SFC G) 3700FT AMSL

U2529/25

2300/0830

UNMANNED ACFT:

1.FLT AREA: BOUNDED BY FLW POINTS

363001N1370058E 362958N1370235E

362703N1370230E 362727N1370025E

(NANTO-SHI IN TOYAMA)

2.WT : 0.8KG

F) SFC G) 2461FT AMSL

**R1629/25**

2200/0920

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

P3279/25

AUG 31-SEP 04 07-11 15-18 21 23-25 28 29, 2200/1400

SAR TRNG :

1.AREA : WI THE COORD AS FLW

255335N1283000E 254239N1305528E 245628N1301753E

243950N1293955E 234201N1285647E 242755N1270543E

252234N1274335E

(THE-HIGH-SEAS)

2.ACFT : H60 X 1,H25B X 1

3.WX COND : VMC ONLY

4.DROPPING : AIRCRAFT PARACHUTE FLARE X 10

AIRCRAFT FLARE X 60

AIRCRAFT SMOKE AND ILLUMINATION SIGNAL X 5

SEA MARKER X 3

MARINE LOCATION MARKER X 3

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

JAPAN AIR SELF DEFENSE FORCE NAHA AIR RESCUE SQUADRON

TEL 098-857-1191(EXTENSION:3805)

F) SFC G) 2000FT AMSL

P3278/25

AUG 31-SEP 04 07-11 15-18 21 23-25 28 29, 2200/1400

SAR TRNG :

1.AREA : WI THE COORD AS FLW

265833N1245721E 261420N1253719E 261603N1260835E

271755N1271315E 274812N1271916E 282843N1270315E

(THE-HIGH-SEAS)

2.ACFT : H60 X 1,H25B X 1

3.WX COND : VMC ONLY

4.DROPPING : AIRCRAFT PARACHUTE FLARE X 10

AIRCRAFT FLARE X 60

AIRCRAFT SMOKE AND ILLUMINATION SIGNAL X 5

MARINE LOCATION MARKER X 3

SEA MARKER X 3

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

JAPAN AIR SELF DEFENSE FORCE NAHA AIR RESCUE SQUADRON

TEL 098-857-1191(EXTENSION:3805)

F) SFC G) 2000FT AMSL

**P3280/25**

AUG 31-SEP 04 07-11 15-18 21 23-25 28 29, 2200/1400

SAR TRNG :

1.AREA : WI THE COORD AS FLW

273846N1303351E 273741N1320215E 264746N1315044E

260830N1311653E 262209N1283442E 264724N1290402E

272807N1293023E

(THE-HIGH-SEAS)

2.ACFT : H60 X 1, H25B X 1

3.WX COND : VMC ONLY

4.DROPPING : AIRCRAFT PARACHUTE FLARE X 10

AIRCRAFT FLARE X 60

AIRCRAFT SMOKE AND ILLUMINATION SIGNAL X 5

SEA MARKER X 3

MARINE LOCATION MARKER X 3

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

JAPAN AIR SELF DEFENSE FORCE NAHA AIR RESCUE SQUADRON

TEL 098-857-1191(EXTENSION:3805)

F) SFC G) 2000FT AMSL

P3283/25

AUG 31-SEP 04 07-11 15-18 21 23-25 28 29, 2200/1400

SAR TRNG :

1.AREA : WI THE COORD AS FLW

255700N1272000E 255400N1273000E 253000N1273000E

253000N1263000E 255700N1263000E

(THE-HIGH-SEAS)

2.ACFT : H60 X 1, H25B X 1

3.WX COND : VMC ONLY

4.DROPPING : AIRCRAFT PARACHUTE FLARE X 10

AIRCRAFT FLARE X 60

AIRCRAFT SMOKE AND ILLUMINATION SIGNAL X 5

MARINE LOCATION MARKER X 3

SEA MARKER X 3

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

JAPAN AIR SELF DEFENSE FORCE NAHA AIR RESCUE SQUADRON

TEL 098-857-1191(EXTENSION:3805)

F) SFC G) 2000FT AMSL

P3282/25

AUG 31-SEP 04 07-11 15-18 21 23-25 28 29, 2200/1400

SAR TRNG :

1.AREA : WI THE COORD AS FLW

261400N1274900E 262300N1281900E

261700N1293000E 254400N1292500E

255300N1283000E 260700N1274700E

(EXCLUDE AREA WI 12NM FM COAST LINE)

(THE-HIGH-SEAS)

2.ACFT : H60 X 1, H25B X 1

3.WX COND : VMC ONLY

4.DROPPING : AIRCRAFT PARACHUTE FLARE X 10

AIRCRAFT FLARE X 60

AIRCRAFT SMOKE AND ILLUMINATION SIGNAL X 5

MARINE LOCATION MARKER X 3

SEA MARKER X 3

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

JAPAN AIR SELF DEFENSE FORCE NAHA AIR RESCUE SQUADRON

TEL 098-857-1191(EXTENSION:3805)

F) SFC G) 2000FT AMSL

**P3281/25**

AUG 31-SEP 04 07-11 15-18 21 23-25 28 29, 2200/1400

SAR TRNG :

1.AREA : WI THE COORD AS FLW

260700N1274700E 255300N1283000E

252500N1275700E 260300N1274200E

(EXCLUDE AREA WI 12NM FM COAST LINE)

(THE-HIGH-SEAS)

2.ACFT : H60 X 1, H25B X 1

3.WX COND : VMC ONLY

4.DROPPING : AIRCRAFT PARACHUTE FLARE X 10

AIRCRAFT FLARE X 60

AIRCRAFT SMOKE AND ILLUMINATION SIGNAL X 5

MARINE LOCATION MARKER X 3

SEA MARKER X 3

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

JAPAN AIR SELF DEFENSE FORCE NAHA AIR RESCUE SQUADRON

TEL 098-857-1191(EXTENSION:3805)

F) SFC G) 2000FT AMSL

P3574/25

AUG 31-SEP 04 07-11 15-18 21 23-25 28 29, 2200/1200

EXER: SAR TRNG

1.AREA : WI THE COORD OF

422009N1411947E 422029N1415946E

415009N1415947E 415009N1411947E

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

2.ACFT : H60 X 2, H25B X 2

3.WX COND : VMC ONLY

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

JAPAN AIR SELF DEFENSE FORCE

CHITOSE AIR RESCUE SQUADRON

TEL 0123-23-3101 (EXTENSION:4580)

F) SFC G) 3000FT AMSL

P3575/25

AUG 31-SEP 04 07-11 15-18 21 23-25 28 29, 2200/1200

EXER: SAR TRNG

1.AREA : WI THE COORD OF

440008N1405946E 433008N1405946E

433008N1402946E 440008N1402946E

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

2.ACFT : H60 X 2, H25B X 2

3.WX COND : VMC ONLY

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

JAPAN AIR SELF DEFENSE FORCE

CHITOSE AIR RESCUE SQUADRON

TEL 0123-23-3101 (EXTENSION:4580)

F) SFC G) 3000FT AMSL

**P3709/25**

AUG 31-SEP 04 07-11 15-18 23-25 28 29 2200/1200

SAR TRNG :

1.PLACE : WI THE COORD AS FLW

335142N1302832E 340000N1295000E 350000N1295000E

350000N1301000E 351000N1304000E 351000N1310000E

342557N1310000E

(THE-HIGH-SEAS)

2.ACFT : H60 X 2, H25B X 1

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)

F) SFC G) 3000FT AMSL

U2579/25

2200/0800

UNMANNED ACFT:

1.FLT AREA: BOUNDED BY FLW POINTS

391316N1410710E 391322N1410717E

391252N1410750E 391247N1410742E

(ISAWA-GUN IN IWATE)

2.WT : 6KG

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

F) SFC G) 1444FT AMSL

U2580/25

2200/0800

UNMANNED ACFT:

1.FLT AREA: BOUNDED BY FLW POINTS

392257N1410203E 392252N1410234E

392210N1410218E 392218N1410147E

(HANAMAKI-SHI IN IWATE)

2.WT : 6KG

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

F) SFC G) 2035FT AMSL

U2582/25

2200/0800

UNMANNED ACFT:

1.FLT AREA: BOUNDED BY FLW POINTS

391005N1410539E 391005N1410730E

390847N1410730E 390847N1410539E

(OSHU-SHI IN IWATE)

2.WT : 6KG

F) SFC G) 1871FT AMSL

U2581/25

2200/0800

UNMANNED ACFT:

1.FLT AREA: BOUNDED BY FLW POINTS

390711N1410535E 390615N1410642E

390428N1410437E 390519N1410328E

(OSHU-SHI IN IWATE)

2.WT : 6KG

F) SFC G) 2297FT AMSL

**R1884/25**

2145/0300

MAX 3 HOT-AIR BALLOONS:

1. FLT AREA AND ALT:

(1) AREA: BOUNDED BY FLW POINTS

332300N1303030E 332300N1305500E 331700N1305500E

331325N1303520E 331701N1303543E 331940N1303544E

331940N1303341E 331939N1303030E

ALT : AT OR BLW 2000FT AMSL

(2) AREA: BOUNDED BY FLW POINTS

331325N1303520E 331700N1305500E 331600N1305500E

331053N1303504E

ALT : AT OR BLW 1400FT AMSL

(3) AREA: BOUNDED BY FLW POINTS

331940N1303341E 331940N1303544E 331701N1303543E

331325N1303520E 331053N1303504E 330930N1302942E

331036N1302949E 331039N1302903E 331305N1302918E

331240N1302556E

ALT : AT OR BLW 1200FT AMSL

(4) AREA: BOUNDED BY FLW POINTS

331940N1303341E 331240N1302556E 331230N1302429E

331430N1302430E 331500N1302720E 331600N1302900E

331640N1303000E 331700N1303030E 331939N1303030E

ALT : AT OR BLW 400FT AMSL

(ASAKURA-SHI, CHIKUGO-SHI, KURUME-SHI, MIYAMA-SHI, OGORI-SHI, OKAWA-SHI
, UKIHA-SHI, YAME-SHI, ASAKURA-GUN, MII-GUN, MIZUMA-GUN, YAME-GUN IN
FUKUOKA, TOSU-SHI IN SAGA, HITA-SHI IN OITA)

(EXC RJDM CTR)

2. CHARACTERISTICS : DIAMETER/APRX 20M HGT/20M WT/MAX 600KG

SHAPE/TEAR-DROP COLOR/VARIOUS

F) SFC G) 2000FT AMSL

R1780/25

2025/0920

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

U2298/25

2020/0917

UNMANNED ACFT:

1. FLT AREA: WI A RADIUS OF 91M OF 362204N1374517E

(AZUMINO-SHI IN NAGANO)

2. WT : 0.2KG

3. FLT TIME: HJ

F) SFC G) 5250FT AMSL

**U2554/25**

2019/0914

UNMANNED ACFT:

1.FLT AREA: BOUNDED BY FLW POINTS

(1)353412N1381858E 353225N1381934E

353126N1381541E 353330N1381511E

(2)352817N1381432E 352804N1382157E

352520N1382143E 352507N1381455E

(3)352441N1382110E 352538N1381730E

352243N1381553E 352200N1381954E

(4)352333N1382056E 352041N1382016E

352024N1382308E 352216N1382521E

352356N1382341E

(MINAMIKOMA-GUN IN YAMANASHI, SHIZUOKA-SHI)

2.WT : 1.5KG

3.FLT TIME: HJ

F) SFC G) 9666FT AMSL

U2570/25

2019/0916

UNMANNED ACFT:

1.FLT AREA: BOUNDED BY FLW POINTS

361020N1373836E 361013N1373823E 361052N1373723E

361123N1373659E 361214N1373609E 361334N1373607E

361439N1373643E 361453N1373703E 361504N1373756E

361445N1373812E 361415N1373754E 361317N1373709E

361244N1373721E

(MATSUMOTO-SHI IN NAGANO)

2.WT : 95KG

3.FLT TIME: HJ

F) SFC G) 5903FT AMSL

U2435/25

2016/0915

UNMANNED ACFT:

1.FLT AREA: BOUNDED BY FLW POINTS

372226N1383508E 372223N1383506E 372221N1383510E

372217N1383507E 372214N1383513E 372218N1383515E

372213N1383523E 372230N1383548E 372254N1383551E

372259N1383459E 372231N1383447E

(KASHIWAZAKI-SHI IN NIIGATA)

2.FLT TIME: HJ

3.WT : 9.2KG

4.RMK : THIS NOTAM WILL BE INCORPORATED IN SUP

F) SFC G) 1657FT AMSL

U2551/25

2016/0916

UNMANNED ACFT:

1.FLT AREA: BOUNDED BY FLW POINTS

382101N1382828E 380930N1381626E 380458N1381258E

375710N1381249E 374843N1381050E 374717N1381457E

374914N1382222E 375458N1383056E 380214N1383424E

380151N1382113E 380505N1382226E 380535N1382628E

381300N1383012E 381959N1383230E

(SADO-SHI IN NIIGATA)

2.WT : 15.8KG

3.FLT TIME: HJ

4.RMK : THIS AREA IS INCLUDED IN KK2-4

F) SFC G) 4922FT AMSL

**R1835/25**

2015/0912

MAX 30 HOT-AIR BALLOONS:

1. FLT AREA : BOUNDED BY FLW POINTS

362500N1390500E 362500N1401500E 361000N1401500E

360000N1395500E 360000N1392500E 361500N1390000E

362000N1390000E

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

2. FLT TIME : HJ

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

SHAPE/TEAR-DROP, OTHER

COLOR/VARIOUS

4. WX COND : VMC ONLY

F) SFC G) 3500FT AMSL

U2545/25

2014/0910

UNMANNED ACFT:

1. FLT AREA : BOUNDED BY FLW POINTS

355609N1393216E 355551N1393219E

355552N1393223E 355602N1393224E

355608N1393229E

(KAWAGOE-SHI IN SAITAMA)

2. WT : 1KG

3. NUMBER : 6

4. FLT TIME : HJ

5. RMK : (1) THIS AREA IS INCLUDED IN KK4-1

(2) THIS NOTAM WILL BE INCORPORATED IN SUP

F) SFC G) 1379FT AMSL

U2555/25

2013/0914

UNMANNED ACFT:

1. FLT AREA: BOUNDED BY FLW POINTS

(1) 374602N1385900E 374453N1385848E

374447N1385933E 374559N1385944E

(2) 374603N1385857E 374452N1385843E

374505N1385723E 374613N1385738E

(NIIGATA-SHI)

2. WT : 1KG

3. FLT TIME: HJ

4. RMK : THIS AREA IS INCLUDED IN KK2-1

THIS NOTAM WILL BE INCORPORATED IN SUP

F) SFC G) 1477FT AMSL

**R1836/25**

2013/0914

MAX 10 HOT-AIR BALLOONS:

1.EXP FLT AREA: BOUNDED BY FLW POINTS

375000N1385000E 371000N1381000E 370000N1381300E

370000N1390000E 375000N1391800E

(OJIYA-SHI, NIIGATA-SHI, NAGAOKA-SHI, JOETSU-SHI,
AGANO-SHI, MINAMIUONUMA-SHI, MYOKO-SHI, TSUBAME-SHI,
SANJO-SHI, KAMO-SHI, GOSEN-SHI, MITSUKE-SHI,
KASHIWAZAKI-SHI, UONUMA-SHI, TOKAMACHI-SHI,
NISHIKANBARA-GUN, MINAMIKANBARA-GUN, SANTO-GUN,
KARIWA-GUN, NAKAUONUMA-GUN IN NIIGATA,
IIYAMA-SHI, SHIMOMINOCHI-GUN IN NAGANO)

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

3.FLT TIME : HJ

F) SFC G) 4000FT AMSL

R1837/25

1959/0910

MAX 10 HOT AIR BALLOONS:

1.FLT AREA : BOUNDED BY FLW POINTS

430300N1431000E 430400N1433000E 425400N1433300E

424800N1434800E 423800N1433500E 425200N1432400E

425500N1431700E 425800N1431500E 425900N1431000E

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

2.FLT ALT : AT OR BLW 2500FT AMSL(EAST SIDE OF BLW BDRY LINE)

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

BDRY LINE: A LINE CONNECTING 430300N1431000E 425800N1431500E 3.FLT TIME : HJ

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

5.WX COND : VMC ONLY

F) SFC G) 2500FT AMSL

R1838/25

1959/0910

HOT AIR BALLOON:

1.RELEASING POINT:

(1)425333N1432211E (2)431417N1431629E (3)430924N1431430E

(4)430438N1425236E

2.FLT AREA: BOUNDED BY FLW POINTS

(1)432100N1431000E 432100N1434100E 430600N1432000E

430600N1431000E 431100N1431000E

ALT: SFC/6000FT AMSL

(2)425900N1431000E 425800N1430500E 425400N1430200E

425400N1425800E 430700N1425000E 431100N1425000E

431100N1431000E 430600N1431000E

ALT: SFC/2500FT AMSL

(3)432100N1434100E 425500N1434100E 424800N1434800E

423800N1433500E 425240N1431640E 425800N1431500E

430600N1431000E 430600N1432000E

ALT: SFC/2000FT AMSL

(4)425800N1431500E 425900N1431000E 430600N1431000E

ALT: SFC/500FT AMSL

(NAKAGAWA-GUN, ASHORO-GUN, KAMIKAWA-GUN, KASAI-GUN, KATO-GUN, TOKACHI-GUN IN HOKKAIDO)

3.NUMBER: 1

4.CHARACTERISTICS:

DIAMETER/16M TOTAL-WT/500KG COLOR/VARIOUS (TEAR DROP TYPE)

5.FLT TIME : HJ

6.RMK : VMC ONLY

F) SFC G) 6000FT AMSL

**R1120/25**

AUG 31 SEP 04-07 11-14 18-22 25-28 1929/1003

PJE:

1.LDG SITE : 355439.6N1393232.9E(KAWAGOE-SHI IN SAITAMA) 2.USING
ACFT : C208

3.RMK : VMC ONLY

F) SFC G) 15000FT AMSL

U1997/25

UNMANNED ACFT:

1.FLT AREA: BOUNDED BY FLW POINTS

(1)395248N1405704E 395249N1410006E

395018N1405956E 395049N1405655E

(2)395030N1405636E 395108N1405628E 395033N1405800E

(IWATE-GUN,HACHIMANTAI-SHI IN IWATE)

2.WT : 9KG

F) SFC G) 7022FT AMSL

R1830/25

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

(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/15M TOTAL LEN/24M (SPHERE TYPE)

WT/140KG COLOR/COLORLESS TRANSPARENT

F) SFC G) 85000FT AMSL

**R1831/25**

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 : AUG 31ST 1500 - SEP 30TH 1500
3. FLOATING TIME : 2HR45MIN/EACH
F) SFC G) 130007FT AMSL

R1833/25

1500/2145

ASCENT OF FREE BALLOON

1. RELEASING POINT : (1) 391943N1415343E

- (2) 393502N1415658E
- (3) 393710N1415754E
- (4) 392001N1413401E
- (5) 390128N1414423E
- (6) 390059N1413828E

2. RELEASING TIME : 1500-1745/EACH DAY

3. FLOATIN TIME : 240MIN/EACH

4. EXP FLT AREA : BOUNDED BY FLW POINTS

(1) 395000N1415000E 401800N1424150E

400156N1430059E 393430N1421200E

385500N1411445E 390021N1410906E

395103N1414622E

MAX HGT: 85000FT AMSL

(2) 400156N1430059E 395240N1433610E

391853N1422723E 384200N1413000E

385500N1411445E 393430N1421200E

MAX HGT: 24000FT AMSL

(KAMAISHI-SHI, MIYAKO-SHI, TONO-SHI, OFUNATO-SHI,

RIKUZENTAKATA-SHI, OSHU-SHI, ICHINOSEKI-SHI,

KAMIHEI-GUN, SHIMOHEI-GUN, NISHIIWAI-GUN,

KESEN-GUN IN IWATE,

KESENUMA-SHI, TOME-SHI, MOTOYOSHI-GUN

IN MIYAGI, 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. CHARACTERISTIC : DIAMETER/15M TOTAL LEN/24M

TOTAL WT/140KG COLOR/COLORLESS TRANSPARENT
TYPE/SPHERE TYPE

8. NUMBER : 1

9. WX COND : VMC ONLY

F) SFC G) 85000FT AMSL

**U2586/25**

2300/0800

UNMANNED ACFT:

1.FLT AREA: BOUNDED BY FLW POINTS

425034N1404027E 425013N1404039E

425030N1404121E 425053N1404100E

(ABUTA-GUN IN HOKKAIDO)

2.WT : 0.9KG

F) SFC G) 1854FT AMSL

U2587/25

2019/0919

UNMANNED ACFT:

1.FLT AREA: BOUNDED BY FLW POINTS

353813N1380319E 353138N1380052E 353133N1380607E

353423N1380602E 353608N1380521E

(SHIMOINA-GUN IN NAGANO)

2.WT : 1.05KG

3.FLT TIME: HJ

F) SFC G) 4266FT AMSL

U2448/25

0000/0800

UNMANNED ACFT:

1.FLT AREA : BOUNDED BY FLW POINTS

(1)374429N1405134E 374223N1405141E

374251N1405635E 374441N1405616E

(SOMA-SHI, MINAMISOMA-SHI IN FUKUSHIMA)

(2)373528N1405611E 373511N1405559E

373311N1405717E 373413N1405953E

(MINAMISOMA-SHI IN FUKUSHIMA)

(3)373412N1405942E 373151N1405825E

373203N1410202E 373351N1410134E

(MINAMISOMA-SHI IN FUKUSHIMA)

(4)372920N1410044E 372736N1410048E

372736N1410229E 372919N1410228E

(FUTABA-GUN IN FUKUSHIMA)

(5)372739N1410032E 372647N1410012E

372643N1405855E 372750N1405901E

(FUTABA-GUN IN FUKUSHIMA)

2.WT : 0.96KG

3.RMK : THIS AREA IS INCLUDED IN TH12-1, TH12-2, TH12-3

F) SFC G) 1805FT AMSL

U2447/25

0000/0700

UNMANNED ACFT:

1.FLT AREA: BOUNDED BY FLW POINTS

(1)372601N1404414E 372516N1404417E

372542N1404753E 372617N1404731E

(TAMURA-SHI IN FUKUSHIMA)

(2)372559N1404851E 372536N1404813E

372400N1405031E 372450N1405059E

(TAMURA-SHI IN FUKUSHIMA)

(3)371505N1405713E 371508N1405847E

371144N1405914E 371144N1405722E

(FUTABA-GUN IN FUKUSHIMA)

2.WT : 0.96KG

3.RMK : THIS AREA IS INCLUDED IN TH13-1

F) SFC G) 3281FT AMSL

**U2568/25**

2300/0800

UNMANNED ACFT:

1.FLT AREA: BOUNDED BY FLW POINTS

424511N1400840E 424002N1395022E

423147N1395653E 423730N1401331E

(SHIMAMAKI-GUN, SUTTSU-GUN, SETANA-GUN,
KUDO-GUN IN HOKKAIDO)

2.WT : 1.2KG

3.NUMBER : 2

F) SFC G) 9843FT AMSL

P3724/25

WARNING AREA W-181(GOLF GOLF) ACT

RMK/REF AIP PAGE ENR5.1-10

F)SFC G) 4000FT AMSL

P3723/25

AUG 28 0143/1500 28-SEP 29 2100/1500

REF AIP PAGE ENR5.1-8 WARNING AREA W-173(HOTEL HOTEL)

HOURS OF OPERATION TEMPO CHANGE

2100/1500UTC

INSTEAD OF

2100/1100UTC

F) SFC G) UNL

U2342/25

2330/0600

UNMANNED ACFT:

1.FLT AREA: BOUNDED BY FLW POINTS

373101N1384124E 373034N1384114E

373042N1384026E 373102N1384041E

(KASHIWAZAKI-SHI, SANTO-GUN IN NIIGATA)

2.WT : 0.6KG

3.RMK : THIS NOTAM WILL BE INCORPORATED IN SUP

F) SFC G) 1174FT AMSL

U2528/25

2051/0951

BEYOND VISUAL LINE OF SIGHT UNMANNED ACFT:

1.FLT AREA: BOUNDED BY FLW POINTS

323012N1300101E 322836N1300116E 322821N1300214E

322906N1300242E 323002N1300237E

(AMAKUSA-GUN IN KUMAMOTO)

2.WT : 1.6KG

3.FLT TIME: HJ

4.CONTACT INFORMATION: 0969-35-1811

F) SFC G) 394FT AMSL

U2266/25

2300/0700

UNMANNED ACFT:

1.FLT AREA: BOUNDED BY FLW POINTS

362709N1382740E 362655N1382724E

362649N1382741E 362703N1382754E

(AGATSUMA-GUN IN GUNMA)

2.WT : 0.9KG

F) SFC G) 10500FT AMSL

**U2267/25**

2300/0700

UNMANNED ACFT:

1.FLT AREA: BOUNDED BY FLW POINTS

360952N1380811E 360948N1380812E

360949N1380818E 360953N1380818E

(CHIISAGATA-GUN IN NAGANO)

2.WT : 0.9KG

3.FLT ALT : AT OR BLW 10828FT AMSL(FM 2300 TO 2330)

AT OR BLW 6028FT AMSL(FM 2330 TO 0700)

F) SFC G) 10828FT AMSL

U2493/25

2330/0815

UNMANNED ACFT:

1.FLT AREA: BOUNDED BY FLW POINTS

352033N1393918E 352036N1393921E 352036N1393925E

352031N1393925E 352031N1393924E 352029N1393917E

(YOKOHAMA-SHI IN KANAGAWA)

2.WT : 2KG

3.NUMBER : 2

4.RMK : THIS NOTAM WILL BE INCORPORATED IN SUP

F) SFC G) 489FT AMSL

U2504/25

2330/0630

UNMANNED ACFT:

1.FLT AREA : WI A RADIUS OF 83M OF 393744N1415640E

(MIYAKO-SHI IN IWATE)

2.WT : 0.96KG

F) SFC G) 919FT AMSL

U2414/25

2015/0926

UNMANNED ACFT:

1.FLT AREA: BOUNDED BY FLW POINTS

353128N1380640E 353116N1381716E

352305N1381705E 352419N1380613E

(SHIMOINA-GUN, IIDA-SHI IN NAGANO, SHIZUOKA-SHI,

MINAMIKOMA-GUN IN YAMANASHI)

2.WT : 1KG

3.FLT TIME: HJ

F) SFC G) 11947FT AMSL

U2282/25

2013/0927

UNMANNED ACFT:

1.FLT AREA: BOUNDED BY FLW POINTS

370056N1374740E 370057N1374807E 370052N1374828E

370036N1374830E 370024N1374816E 370030N1374729E

(ITOIGAWA-SHI IN NIIGATA)

2.WT : 149KG

3.FLT TIME: HJ

F) SFC G) 1690FT AMSL

**U2492/25**

2012/0923

UNMANNED ACFT(FIXED WING) :

1.FLT AREA: BOUNDED BY FLW POINTS

353337N1382845E 353343N1382829E 353405N1382846E

353412N1382902E 353402N1382911E

(MINAMI-ALPS-SHI, NISHIYATSUSHIRO-GUN, MINAMIKOMA-GUN IN YAMANASHI)

2.WT : 24KG

3.NUMBER : 2

4.FLT TIME: HJ

F) SFC G) 2110FT AMSL

U2494/25

UNMANNED ACFT:

1.FLT AREA: BOUNDED BY FLW POINTS

401309N1414552E 401308N1414551E 401308N1414552E

401308N1414554E

(KUJI-SHI IN IWATE)

2.WT : 0.9KG

3.RMK : THIS NOTAM WILL BE INCORPORATED IN SUP

F) SFC G) 1726FT AMSL

U2490/25

AUG 22 0745/0747 AUG 22-NOV 15 2038/0747

UNMANNED ACFT:

1.FLT AREA: BOUNDED BY FLW POINTS

423025N1432647E 422940N1432822E

422833N1432730E 422919N1432554E

(HIROO-GUN IN HOKKAIDO)

2.WT : 55KG

3.FLT TIME: HJ

4.RMK : THIS AREA IS INCLUDED IN HK2-11

F) SFC G) 3281FT AMSL

P3538/25

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

**P3537/25**

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

AIRSPACE:

(1)264419N1275729E 255619N1275729E
255619N1272129E 264419N1272129E(NAHA-SHI)
(2)251802N1253730E 243002N1253730E
243002N1250130E 251802N1250130E(MIYAKOJIMA)
(3)245604N1242912E 240804N1242912E
240804N1235321E 245604N1235321E(ISHIGAKIJIMA)
(4)245838N1231516E 241038N1231516E
241038N1223916E 245838N1223916E(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

U2332/25

2004/0929

UNMANNED ACFT:

1.FLT AREA: WI A RADIUS OF 682M OF 375001N1385621E
(NIIGATA-SHI)

2.WT : 1.5KG

3.FLT TIME: HJ

4.RMK : THIS NOTAM WILL BE INCORPORATED IN SUP

F) SFC G) 1477FT AMSL

U2445/25

2003/0924

UNMANNED ACFT:

1.FLT AREA : BOUNDED BY FLW POINTS

351730N1400233E 351734N1400311E

351713N1400320E 351710N1400238E

(KIMITSU-SHI IN CHIBA)

2.WT : 149KG

3.FLT TIME : HJ

F) SFC G) 1641FT AMSL

U2446/25

2002/0926

UNMANNED ACFT:

1.FLT AREA: BOUNDED BY FLW POINTS

364700N1394921E 364646N1395015E 364628N1395016E

364624N1394936E 364634N1394910E 364659N1394920E

(SHIOYA-GUN IN TOCHIGI)

2.WT : 110KG

3.FLT TIME: HJ

F) SFC G) 2133FT AMSL

**U2356/25**

1939/0928

CONTINUED FM PREVIOUS NOTAM

450313N1422905E 450333N1423003E 451029N1422046E
450937N1421909E 450944N1421843E 451021N1421750E
451039N1421657E 451111N1421552E 451110N1421545E
451114N1421538E 451115N1421525E 451131N1421504E
451132N1421445E 451129N1421441E 451104N1421437E
451100N1421425E 451048N1421422E 451042N1421358E
451046N1421352E 451032N1421330E 451036N1421321E
451029N1421312E 451032N1421300E

(ESASHI-GUN IN HOKKAIDO)

2.WT : 1.1KG

3.FLT TIME: HJ

4.CONTACT INFORMATION: 01634-9-2501

CONCLUDED

F) SFC G) 2986FT AMSL

U2355/25

1939/0928

BEYOND VISUAL LINE OF SIGHT UNMANNED ACFT

1.FLT AREA: BOUNDED BY FLW POINTS

451042N1421238E 451006N1421132E 451002N1421135E
450952N1421129E 450943N1421109E 450919N1421114E
450905N1421107E 450858N1421112E 450850N1421111E
450843N1421112E 450835N1421109E 450826N1421013E
450738N1421055E 450726N1421104E 450641N1421130E
450618N1421139E 450600N1421139E 450557N1421148E
450553N1421153E 450536N1421152E 450531N1421152E
450530N1421155E 450528N1421157E 450518N1421155E
450459N1421205E 450433N1421109E 450319N1421102E
450119N1421119E 450054N1420924E 445854N1421012E
445810N1421014E 445848N1421247E 445938N1421242E
445955N1421434E 445952N1421440E 445955N1421448E
450001N1421455E 450000N1421504E 450020N1421503E
450023N1421510E 450033N1421519E 450042N1421527E
450042N1421553E 450045N1421610E 450056N1421633E
450119N1421656E 450124N1421720E 450126N1421751E
450130N1421810E 450130N1421825E 450125N1421839E
450112N1421846E 450103N1421919E 450105N1421934E
450103N1421949E 450045N1422032E 450058N1422136E
450027N1422228E 450031N1422248E 450039N1422330E
445913N1422410E 445958N1422635E 450021N1422849E
450102N1422830E 450121N1422923E 450136N1422907E
450153N1422904E 450208N1422844E 450221N1422832E
450259N1422810E 450303N1422814E 450312N1422838E

TO BE CONTINUED

F) SFC G) 2986FT AMSL

U2412/25

2330/0800

UNMANNED ACFT:

1.FLT AREA: BOUNDED BY FLW POINTS

441006N1430159E 441002N1430202E 440940N1430140E
440935N1430136E 440933N1430135E 440938N1430117E
440946N1430120E 440955N1430131E 440959N1430146E
(MONBETSU-GUN IN HOKKAIDO)

2.WT : 1.1KG

F) SFC G) 2130FT AMSL

**U2425/25**

2300/0900

UNMANNED ACFT:

1.FLT AREA: WI A RADIUS OF 2140M OF 390252N1403812E
(YUZAWA-SHI IN AKITA)

2.WT : 0.9KG

F) SFC G) 2527FT AMSL

U2341/25

1950/0931

UNMANNED ACFT:

1.FLT AREA: BOUNDED BY FLW POINTS

415448N1403537E 415456N1403533E 415502N1403535E

415507N1403542E 415459N1403551E

(HOKUTO-SHI IN HOKKAIDO)

2.WT : 1.5KG

3.FLT TIME: HJ

F) SFC G) 1149FT AMSL

R1732/25

ASCENT OF FREE BALLOON

1.RELEASING POINT: 345116N1360617E (KOKA-SHI IN SHIGA) 2.RELEASING
TIME : AUG 18TH-19TH 1100-1200

20TH 0430-0530

0530-0630

1100-1200

21ST-22ND 1100-1200

31ST 1100-1200

SEP 01ST 1100-1200

08TH-12TH 1100-1200

30TH 1100-1200

3.FLOATING TIME : 2HR30MIN/EACH

F) SFC G) 98430FT AMSL

U2339/25

0000/0730

UNMANNED ACFT:

1.FLT AREA: BOUNDED BY FLW POINTS

362958N1380733E 362950N1380751E

362959N1380758E 363007N1380741E

(CHIKUMA-SHI IN NAGANO)

2.WT : 0.9KG

F) SFC G) 7776FT AMSL

U2338/25

0000/0730

UNMANNED ACFT:

1.FLT AREA: BOUNDED BY FLW POINTS

361918N1381611E 361911N1381611E

361911N1381614E 361918N1381615E

(UEDA-SHI IN NAGANO)

2.WT : 0.9KG

F) SFC G) 5053FT AMSL

**U2340/25**

0000/0700

UNMANNED ACFT:

1.FLT AREA: BOUNDED BY FLW POINTS

(1)354711N1391411E 354705N1391411E 354705N1391354E

354734N1391105E 354632N1390728E 354645N1390725E

354700N1390732E 354830N1391033E 354848N1391027E

354915N1391039E 354918N1391035E 354933N1391032E

355007N1391231E 355017N1391250E 354925N1391809E

354731N1391453E 354732N1391440E 354718N1391415E

(2)354640N1390605E 354543N1391112E 354512N1391219E

354348N1391212E 354332N1391303E 354245N1391225E

354223N1391216E 354200N1391218E 354156N1391210E

354157N1391200E 354133N1391203E 354121N1391200E

354117N1391155E 354058N1390750E 354208N1390421E

354407N1390151E

(3)353741N1391618E 353738N1391337E 353850N1391255E

353909N1391210E 354016N1391035E 354048N1391056E

354111N1391204E 354214N1391318E 354123N1391602E

353946N1391504E 353813N1391555E 353748N1391620E

(4)354233N1391218E 354222N1391228E 354209N1391226E

354209N1391207E 354222N1391201E 354218N1391216E

(OME-SHI, AKIRUNO-SHI, HACHIOJI-SHI, NISHITAMA-GUN IN TOKYO)

2.WT : 2KG

3.NUMBER : 2

4.RMK : THIS NOTAM WILL BE INCORPORATED IN SUP

F) SFC G) 3872FT AMSL

U2376/25

1956/0927

UNMANNED ACFT:

1.FLT AREA : BOUNDED BY FLW POINTS

370241N1402055E 370210N1402110E 370158N1402151E

370225N1402213E 370246N1402139E

(HIGASHISHIRAKAWA-GUN IN FUKUSHIMA)

2.WT : 149KG

3.FLT TIME : HJ

F) SFC G) 2461FT AMSL

U2388/25

1956/0927

UNMANNED ACFT:

1.FLT AREA : BOUNDED BY FLW POINTS

371532N1391224E 371528N1391357E

371434N1391329E 371501N1391221E

(MINAMIAIZU-GUN IN FUKUSHIMA)

2.WT : 149KG

3.FLT TIME : HJ

F) SFC G) 4594FT AMSL

**U2336/25**

2001/0930

UNMANNED ACFT:

1.FLT AREA: BOUNDED BY FLW POINTS

(1)390215N1404315E 390216N1404305E 390221N1404301E

390229N1404300E 390234N1404300E 390235N1404320E

390229N1404325E 390221N1404328E

(2)390233N1404321E 390233N1404301E 390312N1404301E

390313N1404321E

(3)390217N1404302E 390217N1404314E 390221N1404331E

390208N1404354E 390200N1404342E 390152N1404336E

390204N1404315E

(OGACHI-GUN IN AKITA)

2.WT : 1.5KG

3.FLT TIME: HJ

4.RMK : THIS NOTAM WILL BE INCORPORATED IN SUP

F) SFC G) 3610FT AMSL

U2392/25

1953/0931

UNMANNED ACFT:

1.FLT AREA: BOUNDED BY FLW POINTS

372412N1392032E 372411N1392517E

371938N1392513E 371942N1392107E

372140N1392150E

(ONUMA-GUN, MINAMIAIZU-GUN IN FUKUSHIMA)

2.WT : 149KG

3.FLT TIME : HJ

F) SFC G) 4200FT AMSL

U2391/25

UNMANNED ACFT:

1.FLT AREA: BOUNDED BY FLW POINTS

430625N1424936E 430737N1425836E

430137N1425836E 430249N1424936E

(KAMIKAWA-GUN, KATO-GUN IN HOKKAIDO)

2.WT : 4.4KG

3.RMK : THIS AREA IS INCLUDED IN HK2-4

THIS NOTAM WILL BE INCORPORATED IN SUP

F) SFC G) 7973FT AMSL

U2334/25

1954/0931

UNMANNED ACFT:

1.FLT AREA: BOUNDED BY FLW POINTS

373624N1400821E 373620N1401356E

373137N1401520E 373238N1400846E

(KORIYAMA-SHI, YAMA-GUN IN FUKUSHIMA)

2.WT : 149KG

3.FLT TIME: HJ

4.RMK : THIS AREA IS INCLUDED IN TH11

F) SFC G) 5742FT AMSL

**U2363/25**

AUG 11-14 17-21 24-28 31-SEP 04 07-11 15-18 21, 23-25 28 29

2006/0946

UNMANNED ACFT:

1.FLT AREA: BOUNDED BY FLW POINTS

361206N1374307E 361316N1373335E 362309N1373018E

365135N1373842E 365117N1374838E

(NAKANIKAWA-GUN, SHIMONIKAWA-GUN, KUROBE-SHI, TOYAMA-SHI

IN TOYAMA, ITOIGAWA-SHI IN NIIGATA, KITAAZUMI-GUN,

OMACHI-SHI, AZUMINO-SHI, MATSUMOTO-SHI IN NAGANO)

(EXC TRNG AREA J-3)

2.FLT TIME: HJ

3.WT : 0.6KG

F) SFC G) 10956FT AMSL

U2315/25

1956/0941

UNMANNED ACFT:

1.FLT AREA: (1)BOUNDED BY FLW POINTS

375237N1390125E 375230N1390113E 375238N1390107E

375250N1390116E

(2)BOUNDED BY FLW POINTS

375255N1390112E 375252N1390116E 375239N1390106E

375244N1390101E

(3)BOUNDED BY FLW POINTS

375253N1390047E 375302N1390103E 375255N1390110E

375241N1390054E

(NIIGATA-SHI)

2.WT : 1KG

3.FLT TIME: HJ

4.RMK : THIS NOTAM WILL BE INCORPORATED IN SUP

F) SFC G) 982FT AMSL

U2349/25

1924/0929

UNMANNED ACFT:

1.FLT AREA: WI A RADIUS OF 420M OF 430019N1442454E

(KUSHIRO-GUN IN HOKKAIDO)

2.WT : 9.2KG

3.FLT TIME: HJ

F) SFC G) 1663FT AMSL

U2361/25

2001/0937

UNMANNED ACFT:

1.FLT AREA : WI A RADIUS OF 403M OF 344802N1390002E

(KAMO-GUN IN SHIZUOKA)

2.WT : 0.8KG

3.NUMBER : 3

4.FLT TIME : HJ

F) SFC G) 2871FT AMSL

U2362/25

2001/0937

UNMANNED ACFT:

1.FLT AREA : WI A RADIUS OF 821M OF 344638N1390016E

(KAMO-GUN IN SHIZUOKA)

2.WT : 0.8KG

3.NUMBER : 3

4.FLT TIME : HJ

F) SFC G) 2871FT AMSL

**U2219/25**

1952/0937

UNMANNED ACFT:

1.FLT AREA: BOUNDED BY FLW POINTS

373741N1400009E 373730N1395950E 373710N1395947E

373647N1395947E 373638N1395959E 373638N1400038E

373720N1400049E 373740N1400046E

(YAMA-GUN, KITAKATA-SHI IN FUKUSHIMA)

2.WT : 0.9KG

3.FLT TIME: HJ

F) SFC G) 5217FT AMSL

U2320/25

2007/0950

UNMANNED ACFT(FIXED WING) :

1.FLT AREA: BOUNDED BY FLW POINTS

362731N1363414E 362742N1363414E 362742N1363354E

362732N1363353E

(NOMI-SHI, NOMI-GUN IN ISHIKAWA)

2.WT : 15KG

3.NUMBER : 2

4.FLT TIME: HJ

5.RMK : THIS NOTAM WILL BE INCORPORATED IN SUP

F) SFC G) 1464FT AMSL

U2291/25

1946/0937

UNMANNED ACFT:

1.FLT AREA: BOUNDED BY FLW POINTS

382615N1410009E 382602N1410016E

382618N1410102E 382630N1410054E

(KUROKAWA-GUN IN MIYAGI)

2.WT : 15KG

3.NUMBER : 3

4.FLT TIME: HJ

5.RMK : THIS NOTAM WILL BE INCORPORATED IN SUP

F) SFC G) 1329FT AMSL

U2365/25 VALID: 08-AUG-25 2003 - 28-SEP-25 0950

AUG 08-10 15 16 22 23 29 30 SEP 05 06 12-14 19, 20 22 26 27

2003/0950

UNMANNED ACFT:

1.FLT AREA: BOUNDED BY FLW POINTS

361206N1374307E 361316N1373335E 362309N1373018E

365135N1373842E 365117N1374838E

(NAKANIICAWA-GUN, SHIMONIICAWA-GUN, KUROBE-SHI, TOYAMA-SHI

IN TOYAMA, ITOIGAWA-SHI IN NIIGATA, KITAAZUMI-GUN,

OMACHI-SHI, AZUMINO-SHI, MATSUMOTO-SHI IN NAGANO)

2.FLT TIME: HJ

3.WT : 0.6KG

4.RMK : THIS AREA IS INCLUDED IN AREA J-3

F) SFC G) 10956FT AMSL

U2360/25

2000/0943

UNMANNED ACFT:

1.FLT AREA : BOUNDED BY FLW POINTS

351313N1382704E 351213N1382704E

351213N1382858E 351313N1382858E

(MINAMIKOMA-GUN IN YAMANASHI)

2.WT : 15.5KG

3.FLT TIME : HJ

F) SFC G) 1608FT AMSL

**U2358/25**

AUG 08 0925/0955 AUG 08-NOV 06 2014/0955

UNMANNED ACFT(FIXED WING) :

1.FLT AREA : BOUNDED BY FLW POINTS

345440N1350003E 345436N1350015E

345457N1350003E 345449N1345958E

(KATO-SHI IN HYOGO)

2.WT : 5KG

3.NUMBER : 3

4.FLT TIME : HJ

F) SFC G)1707FT AMSL

U2312/25

2003/0948

UNMANNED ACFT:

1.FLT AREA: BOUNDED BY FLW POINTS

355013N1373342E 354957N1372552E

354641N1372612E 354537N1373313E

(KISO-GUN IN NAGANO)

2.WT : 149KG

3.FLT TIME: HJ

F) SFC G) 5906FT AMSL

U2218/25

2002/0947

UNMANNED ACFT:

1.FLT AREA: BOUNDED BY FLW POINTS

355150N1373633E 355051N1374543E 354534N1374520E

354326N1374440E 354513N1373806E

(KISO-GUN IN NAGANO)

2.WT : 149KG

3.FLT TIME: HJ

F) SFC G) 4922FT AMSL

U2220/25

1959/0949

UNMANNED ACFT:

1.FLT AREA: BOUNDED BY FLW POINTS

365503N1374813E 365459N1375040E 365546N1375048E

365604N1374947E 365601N1374833E

(ITOIGAWA-SHI IN NIIGATA)

2.WT : 149KG

3.FLT TIME: HJ

F) SFC G) 2953FT AMSL

U2330/25

1941/0949

UNMANNED ACFT:

1.FLT AREA: WI A RADIUS OF 1000M OF 413252N1395920E

(MATSUMAE-GUN IN HOKKAIDO)

2.WT : 0.74KG

3.NUMBER : 2

4.FLT TIME : HJ

F) SFC G) 2002FT AMSL

U2329/25

1938/0947

UNMANNED ACFT:

1.FLT AREA: (1)WI A RADIUS OF 800M OF 415600N1405655E

(2)WI A RADIUS OF 800M OF 415628N1405603E

(HAKODATE-SHI IN HOKKAIDO)

2.WT : 0.74KG

3.NUMBER : 2

4.FLT TIME : HJ

5.RMK : THIS AREA IS INCLUDED IN HK12-6

F) SFC G) 1149FT AMSL

**P2986/25**

1958/0949

AEROBATICS:

1.FLT AREA : WI A RADIUS OF 1.62NM OF 360541N1380957E
(SUWA-SHI,CHINO-SHI,SUWA-GUN,CHIISAGATA-GUN IN NAGANO,
AROUND KIRIGAMINE GLD SITE)

2.USING ACFT: GLD

3.WX COND : VMC ONLY

4.FLT TIME : HJ

F) 6494FT AMSL G) 9840FT AMSL

U2088/25

2300/0600

UNMANNED ACFT:

1.FLT AREA: BOUNDED BY FLW POINTS

353315N1374221E 353343N1374222E

353346N1374209E 353316N1374209E

(IIDA-SHI IN NAGANO)

2.WT : 1KG

F) SFC G) 6234FT AMSL

P3029/25

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

(OFFSHORE OF OKAYAMA-SHI)

ALT: SFC/4000FT AMSL

2.USING ACFT : E300

3.DAY AND TIME: (1)0500/SS

AUG 02ND 06TH 09TH 13TH 16TH 20TH 23RD 27TH 30TH

SEP 03RD 06TH 10TH 13TH 17TH 20TH 24TH 27TH

OCT 01ST 04TH 08TH 11TH 15TH 18TH

(2)0000/SS

AUG 03RD 10TH 11TH 17TH 24TH 31ST

SEP 07TH 14TH 15TH 21ST 23RD 28TH

OCT 05TH 12TH 13TH 19TH

4.WX COND : VMC ONLY

F) SFC G) 4000FT AMSL

U2061/25

1954/0955

UNMANNED ACFT:

1.FLT AREA: BOUNDED BY FLW POINTS

370028N1374428E 370022N1374404E 370028N1374413E

(ITOIGAWA-SHI IN NIIGATA)

2.WT : 1.1KG

3.FLT TIME: HJ

F) SFC G) 679FT AMSL

U2230/25

UNMANNED ACFT:

1.FLT AREA: WI A RADIUS OF 138M OF 434406N1415106E
(URYU-GUN IN HOKKAIDO)

2.WT : 0.9KG

F) SFC G) 3938FT AMSL

**P2981/25**

1954/0950

AEROBATICS:

1.FLT AREA : BOUNDED BY FLW POINTS

350729N1383750E 350741N1383820E 350705N1383843E

350726N1384002E 350619N1384034E 350546N1383701E

350647N1383650E 350653N1383758E

(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

P2982/25

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

U2241/25

1800/1200

UNMANNED ACFT:

1.FLT AREA: WI A RADIUS OF 450M OF 425953N1414625E
(YUBARI-GUN IN HOKKAIDO)

2.WT : 0.8KG

3.RMK : THIS NOTAM WILL BE INCORPORATED IN SUP

F) SFC G) 3610FT AMSL

U2239/25

UNMANNED ACFT:

1.FLT AREA: BOUNDED BY FLW POINTS

(1)353020N1381133E 351957N1380847E

351954N1380422E 353034N1380629E

(2)354733N1381108E 353206N1380750E

353148N1381218E 354400N1382053E

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

2.WT : 0.6KG

F) SFC G) 10966FT AMSL

U2056/25

0000/0600

UNMANNED ACFT:

1.FLT AREA: BOUNDED BY FLW POINTS

(1)435155N1414603E 435140N1414603E

435140N1414541E 435155N1414540E

(2)435201N1414437E 435206N1414432E

435206N1414419E 435152N1414417E

435147N1414433E

(3)435235N1414416E 435234N1414526E

435325N1414527E 435325N1414415E

(4)435322N1414330E 435333N1414304E

435321N1414246E 435307N1414317E

(RUMOI-SHI IN HOKKAIDO)

2.WT : 4.29KG

F) SFC G) 1641FT AMSL

**U2111/25**

2000/1200

UNMANNED ACFT:

1.FLT AREA: BOUNDED BY FLW POINTS

425944N1413249E 425938N1413247E 425928N1413317E

425929N1413318E 425934N1413311E 425937N1413305E

425942N1413307E

(KITAHIROSHIMA-SHI IN HOKKAIDO)

2.WT : 1.1KG

F) SFC G) 998FT AMSL

U2172/25

1926/1006

UNMANNED ACFT:

1.FLT AREA: (1) WI A RADIUS OF 800M OF 413623N1395858E

(2) WI A RADIUS OF 800M OF 413126N1400006E

(3) WI A RADIUS OF 800M OF 412933N1400053E

(4) WI A RADIUS OF 800M OF 412911N1400105E

(5) WI A RADIUS OF 800M OF 412851N1400123E

(6) WI A RADIUS OF 800M OF 412809N1400143E

(7) WI A RADIUS OF 800M OF 412647N1400228E

(8) WI A RADIUS OF 800M OF 412546N1400733E

(9) WI A RADIUS OF 800M OF 412538N1400824E

(10) WI A RADIUS OF 800M OF 412448N1401013E

(11) WI A RADIUS OF 800M OF 412647N1401420E

(12) WI A RADIUS OF 800M OF 413023N1402024E

(13) WI A RADIUS OF 800M OF 412955N1400102E

(MATSUMAE-GUN IN HOKKAIDO)

2.WT : 0.74KG

3.FLT TIME: HJ

4.NUMBER : 2

F) SFC G) 2002FT AMSL

U2171/25

1923/1006

UNMANNED ACFT:

1.FLT AREA: (1) WI A RADIUS OF 800M OF 413200N1402522E

(2) WI A RADIUS OF 800M OF 413341N1402557E

(3) WI A RADIUS OF 800M OF 413809N1402558E

(4) WI A RADIUS OF 800M OF 414111N1402649E

(5) WI A RADIUS OF 800M OF 414156N1402858E

(6) WI A RADIUS OF 800M OF 414156N1403003E

(7) WI A RADIUS OF 800M OF 414231N1403206E

(KAMIISO-GUN IN HOKKAIDO)

2.WT : 0.74KG

3.FLT TIME: HJ

4.NUMBER : 2

F) SFC G) 1149FT AMSL

**U2176/25**

1922/1009

UNMANNED ACFT:

1.FLT AREA: (1) WI A RADIUS OF 800M OF 421038N1402716E

(2) WI A RADIUS OF 800M OF 421127N1402547E

(3) WI A RADIUS OF 800M OF 421306N1402339E

(4) WI A RADIUS OF 800M OF 421341N1402034E

(5) WI A RADIUS OF 800M OF 421517N1401718E

(6) WI A RADIUS OF 800M OF 421828N1401636E

(7) WI A RADIUS OF 800M OF 422219N1401742E

(8) WI A RADIUS OF 800M OF 422619N1401950E

(9) WI A RADIUS OF 800M OF 422929N1402156E

(10) WI A RADIUS OF 800M OF 423140N1402351E

(11) WI A RADIUS OF 800M OF 423513N1402827E

(FUTAMI-GUN, YAMAKOSHI-GUN IN HOKKAIDO)

2.WT : 0.74KG

3.FLT TIME: HJ

4.NUMBER : 2

5.RMK : THIS AREA IS INCLUDED IN HK12-1, HK12-3, HK12-5

F) SFC G) 2002FT AMSL

U2173/25

1921/1005

UNMANNED ACFT:

1.FLT AREA: (1) WI A RADIUS OF 800M OF 414309N1410130E

(2) WI A RADIUS OF 800M OF 414345N1410306E

(3) WI A RADIUS OF 800M OF 414437N1410432E

(4) WI A RADIUS OF 800M OF 414534N1410509E

(5) WI A RADIUS OF 800M OF 414744N1411018E

(6) WI A RADIUS OF 800M OF 415201N1410702E

(7) WI A RADIUS OF 800M OF 415316N1410404E

(8) WI A RADIUS OF 700M OF 415330N1410117E

(9) WI A RADIUS OF 800M OF 415337N1410050E

(10) WI A RADIUS OF 800M OF 415421N1405854E

(11) WI A RADIUS OF 800M OF 415500N1405736E

(12) WI A RADIUS OF 800M OF 415803N1405502E

(13) WI A RADIUS OF 800M OF 415907N1405423E

(14) WI A RADIUS OF 800M OF 420026N1405213E

(15) WI A RADIUS OF 800M OF 415748N1405515E

(HAKODATE-SHI IN HOKKAIDO)

2.WT : 0.74KG

3.FLT TIME: HJ

4.NUMBER : 2

5.RMK : THIS AREA IS INCLUDED IN HK12-6

F) SFC G) 1149FT AMSL

**U2175/25**

1920/1006

UNMANNED ACFT:

1.FLT AREA: (1) WI A RADIUS OF 800M OF 420154N1404933E

(2) WI A RADIUS OF 800M OF 420317N1404826E

(3) WI A RADIUS OF 800M OF 420433N1404741E

(4) WI A RADIUS OF 800M OF 420728N1404410E

(5) WI A RADIUS OF 800M OF 420730N1403837E

(6) WI A RADIUS OF 800M OF 420659N1403241E

(7) WI A RADIUS OF 800M OF 420803N1403034E

(8) WI A RADIUS OF 800M OF 420928N1402846E

(9) WI A RADIUS OF 800M OF 420738N1404011E

(KAYABE-GUN IN HOKKAIDO)

2.WT : 0.74KG

3.FLT TIME: HJ

4.NUMBER : 2

5.RMK : THIS AREA IS INCLUDED IN HK12-4, HK12-5, HK12-6

F) SFC G) 1149FT AMSL

U2051/25

1907/1005

UNMANNED ACFT:

1.FLT AREA: BOUNDED BY FLW POINTS

445135N1422711E 445111N1422742E

445053N1422710E 445119N1422640E

(ESASHI-GUN IN HOKKAIDO)

2.WT : 110KG

3.FLT TIME: HJ

F) SFC G) 1477FT AMSL

U2110/25

UNMANNED ACFT:

1.FLT AREA: BOUNDED BY FLW POINTS

354113N1394626E 354114N1394630E

354110N1394632E 354109N1394628E

(CHUO-KU IN TOKYO)

2.WT : 4.3KG

F) SFC G) 607FT AMSL

U2049/25

0000/0800

UNMANNED ACFT:

1.FLT AREA: BOUNDED BY FLW POINTS

395331N1405727E 395312N1405733E 395256N1405724E

395225N1405727E 395219N1405706E 395300N1405652E

395318N1405707E

(HACHIMANTAI-SHI IN IWATE)

2.WT : 0.96KG

F) SFC G) 3281FT AMSL

U2050/25

0000/0800

UNMANNED ACFT:

1.FLT AREA: BOUNDED BY FLW POINTS

370707N1395903E 370722N1395833E

370711N1395828E 370655N1395828E

(NASU-GUN IN TOCHIGI)

2.WT : 0.96KG

F) SFC G) 5906FT AMSL

**U1968/25**

1941/1006

UNMANNED ACFT:

1.FLT AREA: BOUNDED BY FLW POINTS

370155N1381811E 370144N1381805E 370121N1381812E

370114N1381817E 370121N1381845E 370137N1381842E

370156N1381815E

(JOETSU-SHI IN NIIGATA)

2.WT : 9KG

3.FLT TIME: HJ

F) SFC G) 1313FT AMSL

U1987/25

0900/2300

UNMANNED ACFT:

1.FLT AREA: BOUNDED BY FLW POINTS

352922N1383912E 352905N1383820E 352823N1383848E

352800N1384021E 352813N1384026E 352909N1384009E

(MINAMITSURU-GUN IN YAMANASHI)

2.WT : 9.2KG

3.NUMBER : 2

F) SFC G) 4430FT AMSL

U1984/25

2300/0700

UNMANNED ACFT:

1.FLT AREA: BOUNDED BY FLW POINTS

365606N1380755E 365605N1380757E

365701N1380917E 365702N1380914E

(MYOKO-SHI, JOETSU-SHI IN NIIGATA)

2.WT : 95KG

F) SFC G) 3580FT AMSL

U1974/25

1855/0958

UNMANNED ACFT:

1.FLT AREA: WI A RADIUS OF 236M OF 430453N1444838E

(AKKESHI-GUN IN HOKKAIDO)

2.WT : 1KG

3.FLT TIME: HJ

F) SFC G) 722FT AMSL

U2043/25

1855/0958

UNMANNED ACFT:

1.FLT AREA: BOUNDED BY FLW POINTS

WI A RADIUS OF 774M OF 425926N1450006E

(AKKESHI-GUN IN HOKKAIDO)

2.WT : 2KG

3.FLT TIME: HJ

F) SFC G) 1887FT AMSL

U2020/25

1854/0959

UNMANNED ACFT:

1.FLT AREA: WI A RADIUS OF 168M OF 430051N1444355E

(AKKESHI-GUN IN HOKKAIDO)

2.WT : 1.1KG

3.FLT TIME: HJ

F) SFC G) 591FT AMSL

**U1960/25**

1851/0959

UNMANNED ACFT:

1. FLT AREA: WI A RADIUS OF 111M OF 433902N1450650E
(SHIBETSU-GUN IN HOKKAIDO)

2. WT : 0.2KG

3. FLT TIME: HJ

F) SFC G) 690FT AMSL

U1914/25

1909/1015

UNMANNED ACFT:

1. FLT AREA: BOUNDED BY FLW POINTS

430937N1411332E 430954N1411328E 431027N1411230E

431402N1411717E 431315N1411830E 431313N1411854E

431301N1411913E 431120N1411836E 431016N1411718E

431036N1411646E 431012N1411616E 431021N1411600E

430908N1411422E

(ISHIKARI-SHI, OTARU-SHI IN HOKKAIDO)

2. FLT TIME: HJ

3. WT : 1KG

F) SFC G) 699FT AMSL

U1983/25

1856/1014

UNMANNED ACFT:

1. FLT AREA: (1) BOUNDED BY FLW POINTS

444654N1424307E 444633N1424308E 444618N1424335E

444623N1424444E 444645N1424448E 444657N1424441E

444706N1424405E 444704N1424306E

(ESASHI-GUN IN HOKKAIDO)

(2) WI A RADIUS OF 1578M OF 444210N1424953E

(ESASHI-GUN IN HOKKAIDO)

(3) WI A RADIUS OF 417M OF 443945N1425240E

(MONBETSU-GUN IN HOKKAIDO)

(4) WI A RADIUS OF 794M OF 443745N1425536E

(MONBETSU-GUN IN HOKKAIDO)

(5) WI A RADIUS OF 611M OF 443157N1430343E

(MONBETSU-GUN IN HOKKAIDO)

2. WT : 2KG

3. FLT TIME: HJ

F) SFC G) 1707FT AMSL

U2013/25

2300/0800

UNMANNED ACFT:

1. FLT AREA: BOUNDED BY FLW POINTS

432308N1453830E 431917N1454217E

432223N1454957E 432425N1454739E

(NEMURO-SHI IN HOKKAIDO)

2. WT : 1.2KG

F) SFC G) 9942FT AMSL

U2007/25

2300/0800

UNMANNED ACFT:

1. FLT AREA: BOUNDED BY FLW POINTS

432339N1453923E 431923N1454202E 431936N1454524E

432158N1455021E 432416N1454816E

(NEMURO-SHI IN HOKKAIDO)

2. WT : 1.1KG

F) SFC G) 5020FT AMSL

**U1979/25**

1951/1013

BEYOND VISUAL LINE OF SIGHT UNMANNED ACFT:

1.FLT AREA: BOUNDED BY FLW POINTS

345530N1355502E 345552N1355501E 345622N1355451E

345640N1355436E 345617N1355434E 345610N1355438E

345606N1355446E 345551N1355456E 345531N1355458E

(AROUND OTSU-SHI IN SHIGA)

2.FLT TIME: HJ

3.WT : 1.05KG

4.CONTACT INFORMATION: 06-7636-1152

F) SFC G) 771FT AMSL

U1975/25

0000/1014

BEYOND VISUAL LINE OF SIGHT UNMANNED ACFT:

1.FLT AREA: BOUNDED BY FLW POINTS

362426N1363312E 362540N1363226E 362638N1363245E

362731N1363402E 362723N1363600E 362635N1363713E

362616N1363750E 362553N1363743E 362520N1363507E

362426N1363312E

(NOMI-SHI IN ISHIKAWA)

2.NUMBER : 3

3.WT : 25KG

4.FLT TIME: 0000/SS

5.CONTACT INFORMATION: 0428-87-9433

F) SFC G) 785FT AMSL

U1951/25

UNMANNED ACFT:

1.FLT AREA: BOUNDED BY FLW POINTS

353643N1392557E 353640N1392557E 353637N1392558E

353638N1392604E 353644N1392603E

(TAMA-SHI IN TOKYO)

2.WT : 1.2KG

F) SFC G) 1234FT AMSL

U1909/25

2300/0800

UNMANNED ACFT:

1.FLT AREA: BOUNDED BY FLW POINTS

431529N1415719E 431530N1415941E

431718N1415940E 431716N1415722E

(MIKASA-SHI IN HOKKAIDO)

2.WT : 5KG

F) SFC G) 2297FT AMSL

P2640/25

0000/1018

AEROBATICS:

1.FLT AREA : WI A RADIUS OF 500M OF 433259N1415330E

(TAKIKAWA SKYPARK)

(TAKIKAWA-SHI, KABATO-GUN IN HOKKAIDO)

2.USING ACFT: GLIDER

3.FLT TIME : 0000/SS

4.WX COND : VMC ONLY

F) 1100FT AMSL G) 4100FT AMSL

+++++ ROUTE +++++

Q2307/25 VALID: 28-SEP-25 1300 - 28-SEP-25 1700A PART OF RNAV RTE-CLSD AS FLW DUE TO KUSHIRO AIR-RTE-SURVEILLANCE
RADAR MAINT

Y111(BTN AKESI AND OZORA)

Y112(BTN MENIB AND ENTOD)

**Q2328/25 VALID: 27-SEP-25 2200 - 28-SEP-25 2200**

REF AIP ENR3.3

CDR ARE ESTABLISHED AS FLW,

RTE PERIOD MNM APPLICABLE ALT

1)	L512	2509281200/2509282200	MEA
2)	Z13	2509281700/2509282200	MEA
3)	Z14	2509281700/2509282200	MEA
4)	Z25	2509272200/2509282200	MEA
5)	Z26	2509272200/2509282200	MEA
6)	Z27	2509272200/2509282200	MEA
7)	Z40	2509272200/2509282200	MEA
8)	Z41	2509272200/2509282200	MEA
9)	Z262	2509272200/2509282200	MEA

Q2326/25 VALID: 27-SEP-25 2100 - 28-SEP-25 2100

REF AIP ENR3.3

CDR ARE ESTABLISHED AS FLW,

RTE PERIOD MNM APPLICABLE ALT

1)	Z29	2509281500/2509282100	MEA
2)	Z31	2509281500/2509282100	MEA
3)	Z32	2509281500/2509282100	MEA
4)	Z34	2509281500/2509282100	MEA

Q2327/25 VALID: 27-SEP-25 2100 - 28-SEP-25 2100

REF AIP ENR3.3

CDR ARE ESTABLISHED AS FLW,

RTE PERIOD MNM APPLICABLE ALT

1)	Z16	2509281300/2509282100	MEA
2)	Z17	2509272100/2509272200	MEA
Z17		2509281200/2509282100	MEA
3)	Z18	2509272100/2509272200	MEA
Z18		2509281200/2509282100	MEA
4)	Z21	2509272100/2509272200	MEA
Z21		2509281200/2509282100	MEA
5)	Z162	2509272100/2509272200	MEA
Z162		2509281200/2509282100	MEA
6)	Z171	2509272100/2509272200	MEA
Z171		2509281200/2509282100	MEA
7)	Z182	2509272100/2509272200	MEA
Z182		2509281200/2509282100	MEA

Q2324/25 VALID: 27-SEP-25 1000 - 27-SEP-25 2100EASTBOUND PACOTS TRACKS BETWEEN JAPAN AND HAWAII,
TRACK 11.

FLEX ROUTE : LEPKI 38N160E 36N170E 33N180E 29N170W DANNO

JAPAN ROUTE : AVBET OTR11 LEPKI

PHNL ROUTE : DANNO BOOKE PHNL

RMK : TRK 12 **NOT AVAILABLE**

ATM CENTER TEL:81-92-608-8870

Q2325/25 VALID: 27-SEP-25 0700 - 27-SEP-25 2100EASTBOUND PACOTS TRACKS BETWEEN SOUTHEAST ASIA AND NORTH AMERICA,
TRACK 14.FLEX ROUTE : EMRON 41N160E 45N170E 47N180E 48N170W 46N160W
43N150W 41N140W 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

**Q2323/25 VALID: 27-SEP-25 0700 - 27-SEP-25 2100**

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

FLEX ROUTE : POWAL A590 PLADO PINSO AMOND A342 CRYPT 54N160W
53N150W 51N140W ORNAI

JAPAN ROUTE : PUTER A590 POWAL

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

ACFT LDG CYVR--ORNAI POWOL CYVR

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

TRACK 2.

FLEX ROUTE : KALNA KALIG CUTE E CARTO CHIPT CHIKI RIZON 51N160W

49N150W 46N140W 42N130W VESPA

JAPAN ROUTE : ADNAP OTR5 KALNA

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

ACFT LDG KLAX--VESPA ENI OAK BURGL IRNMN KLAX

TRACK 3.

FLEX ROUTE : EMRON 43N160E 47N170E 49N180E 49N170W 47N160W 44N150W
42N140W 39N130W 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

Q2319/25 VALID: 26-SEP-25 2200 - 27-SEP-25 2200

REF AIP ENR3.3

CDR ARE ESTABLISHED AS FLW,

RTE	PERIOD	MNM	APPLICABLE	ALT
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1) L512	2509271200/2509272200	MEA		
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2) Z13	2509271200/2509272200	MEA		
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3) Z14	2509271200/2509272200	MEA		
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4) Z25	2509262200/2509272200	MEA		
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5) Z26	2509262200/2509272200	MEA		
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6) Z27	2509262200/2509272200	MEA		
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7) Z40	2509262200/2509272200	MEA		
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8) Z41	2509262200/2509272200	MEA		
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9) Z262	2509262200/2509272200	MEA		
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Q2315/25 VALID: 26-SEP-25 2100 - 27-SEP-25 2100

REF AIP ENR3.3

CDR ARE ESTABLISHED AS FLW,

RTE	PERIOD	MNM	APPLICABLE	ALT
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1) Z29	2509271500/2509272100	MEA		
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2) Z31	2509271500/2509272100	MEA		
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3) Z32	2509271500/2509272100	MEA		
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4) Z34	2509271500/2509272100	MEA		
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Q2318/25 VALID: 26-SEP-25 2100 - 27-SEP-25 2100

REF AIP ENR3.3

CDR ARE ESTABLISHED AS FLW,

RTE	PERIOD	MNM	APPLICABLE	ALT
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1) Z16	2509271300/2509272100	MEA		
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2) Z17	2509262100/2509262200	MEA		
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Z17	2509271200/2509272100	MEA		
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3) Z18	2509262100/2509262200	MEA		
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Z18	2509271200/2509272100	MEA		
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4) Z21	2509262100/2509262200	MEA		
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Z21	2509271200/2509272100	MEA		
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5) Z162	2509262100/2509262200	MEA		
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Z162	2509271200/2509272100	MEA		
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6) Z171	2509262100/2509262200	MEA		
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Z171	2509271200/2509272100	MEA		
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7) Z182	2509262100/2509262200	MEA		
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Z182	2509271200/2509272100	MEA		
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AREA ENROUTE DEPARTURE - DESTINATION

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KZAK OAKLAND OCEANIC FIR

Please see section EXTENDED AREA AROUND ETOPS SUITABLE AIRPORTS(S)

RJJJ FUKUOKA FIR

Please see section EXTENDED AREA AROUND ETOPS SUITABLE AIRPORTS(S)

RPHI MANILA FIR

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

B4732/25

KANLAON VOLCANO (1024N 12307E) ON ALERT LVL 2 (INCREASED UNREST).
FLT OPS ARE ADZ TO AVOID FLY CLOSE TO THE VOLCANO DUE TO POSS
HAZARDS OF SUDDEN EXPLOSIVE ERUPTION AND ASHFALL.
F) SFC G) FL110

B4731/25

BULUSAN VOLCANO (1246N 12403E) ON ALERT LVL 1 (LOW-LVL UNREST).
FLT OPS ARE ADZ TO AVOID FLY CLOSE TO THE VOLCANO DUE TO SUDDEN
STEAM-DRIVEN OR PHREATIC ERUPTIONS.
F) SFC G) FL100

B4730/25

TAAL VOLCANO (1401N 12059E) ON ALERT LVL 1 (LOW-LVL UNREST).
FLT OPS ARE ADZ TO AVOID FLY CLOSE TO THE VOLCANO DUE TO POSS
HAZARDS OF SUDDEN STEAM-DRIVEN OR GAS-DRIVEN EXPLOSIONS.
F) SFC G) FL110

B4729/25

MAYON VOLCANO (1315N 12341E) ON ALERT LVL 1 (LOW-LVL UNREST).
FLT OPS ARE ADZ TO AVOID FLY CLOSE TO THE VOLCANO'S SUMMIT DUE TO
POSS OCCURRENCE OF SUDDEN STEAM-DRIVEN OR PHREATIC ERUPTION.
F) SFC G) FL110

B4546/25

2200-1600
RP-T16 ACT WITH UPPER LIMIT CHANGED TO FL240.
F) 6000FT AMSL G) FL280

B4545/25

RP-D28 UPPER LIMIT CHANGED TO 6000FT AMSL.
F) SFC G) 6000FT AMSL

B4544/25

RP-D30 HR OF OPS CHANGED TO: H24.
F) SFC G) 10000FT AMSL

B4543/25

IMTA 1 HR OF OPS CHANGED TO: H24.
F) SFC G) FL280

B4542/25

IMTA 2 ACT.
F) SFC G) FL140

B4453/25

2300-0900
PJE WILL TAKE PLACE WI:
2KM RADIUS CENTERED ON 063827N 1220841E
(BARANGAY LIMOOK LAMITAN, BASILAN).
F) SFC G) 7000FT AMSL

**B4438/25**

2200-1000

AERIAL SURVEY ACT WILL TAKE PLACE WI:

160639N 1204243E -

160025N 1204717E -

154604N 1202740E -

154939N 1202425E -

160639N 1204243E

(AGNO RIVER, BAYAMBANG, PANGASINAN).

F) SFC G) 3000FT AMSL

B4411/25

UAS FLT OPS WILL TAKE PLACE WI:

50NM RADIUS CENTERED ON 170519.28N 1215334.21E

(VICINITIES OF TUGUEGARAO AND ISABELA).

F) SFC G) 8000FT AMSL

B4412/25

UAS FLT OPS WILL TAKE PLACE WI:

50NM RADIUS CENTERED ON 181649.48N 1213310.13E

(VICINITIES OF TUGUEGARAO AND CAGAYAN)

EXCLUDING LAOAG TMA.

F) SFC G) 8000FT AMSL

B4309/25

2200-1000

AERIAL SURVEY ACT WILL TAKE PLACE:

141101.95N 1224649.57E -

141209.73N 1224747.05E -

141122.06N 1224907.10E -

141005.53N 1224816.77E -

141101.95N 1224649.57E

(LABO, CAMARINES NORTE).

F) SFC G) 3000FT AMSL

B4244/25

2200-1000

AERIAL SURVEY ACT WILL TAKE PLACE WI:

160536N 1204002E -

160359N 1204949E -

155331N 1210228E -

154752N 1210130E -

154820N 1205600E -

155851N 1203910E -

160338N 1203726E -

160536N 1204002E

(VCY OF EASTERN PANGASINAN AND SAN JOSE, NUEVA ECIJA).

F) SFC G) 6000FT AMSL

B3846/25

UAS FLT OPS WILL TAKE PLACE WI:

30NM RADIUS CENTERED ON 112456.57N 1190829.06E

(VCY OF MALAMPAYA PLATFORM) EXCLUDING RP-D33.

F) SFC G) 10000FT AMSL

B3849/25

UAS FLT OPS WILL TAKE PLACE WI:

053114N 1185631E -

054609N 1191553E -

053144N 1192828E -

051828N 1191645E -

052553N 1191635E -

053114N 1185631E

(31NM NORTHWEST OF BONGAO, TAWI-TAWI)

F) SFC G) 7000FT AMSL

**B4140/25**

2200-1000

AERIAL SURVEY ACT WILL TAKE PLACE WI:

062246.03N 1251219.20E -

061849.58N 1251513.73E -

061349.29N 1251615.46E -

061122.92N 1251507.97E -

060703.68N 1251517.81E -

060530.11N 1251430.91E -

060601.71N 1251226.21E -

061255.97N 1251458.98E -

061828.36N 1251414.74E -

062217.24N 1251130.16E -

062246.03N 1251219.20E

(MALUNGON AND ALABEL, SARANGANI).

F) SFC G) 1000FT AMSL

B4109/25

2200-1000

AERIAL SURVEY ACT WILL TAKE PLACE WI:

143726.04N 1213301.67E -

143830.06N 1213619.28E -

143001.33N 1213753.45E -

142410.91N 1213212.50E -

143117.59N 1213125.13E -

143726.04N 1213301.67E

(MUNICIPALITY OF REAL, QUEZON PROVINCE)

F) SFC G) 2500FT AMSL

B3831/25

2200-1600

IMTA 8 ACT.

F) SFC G) FL200

B2778/25

2200-1600

SPECIAL OPS (MIL EXER) WILL TAKE PLACE WI:

171050N 1192005E -

171050N 1201705E -

155954N 1201705E -

155954N 1192005E -

171050N 1192005E

(IMTA 1 - NORTH).

F) SFC G) FL200

B2779/25

2200-1600

SPECIAL OPS (MIL EXER) WILL TAKE PLACE WI:

173430.00N 1190026.00E -

170000.00N 1192005.00E -

144712.61N 1192005.00E -

162040.00N 1173450.00E -

173430.00N 1190026.00E

(IMTA 1C)

F) SFC G) FL600

B2783/25

2200-1600

IMTA 10 ACT.

F) SFC G) FL250

**B2607/25**

UAS FLT OPS WILL TAKE PLACE WI:

084038N 1215952E -
084856N 1240059E -
081510N 1240109E -
081523N 1231844E -
073152N 1231805E -
070714N 1222507E -
070745N 1214223E -
084038N 1215952E

(ZAMBOANGA PENINSULA).

RMK: UTILIZED FOR BILATERAL KAPIT-BISIG OPS
NON-PARTICIPATING ACFT EXER CTN.

F) SFC G) 7000FT AMSL

B2608/25

UAS FLT OPS WILL TAKE PLACE WI:

081510N 1240109E -
084856N 1240059E -
100634N 1252244E -
100651N 1261928E -
053750N 1261539E -
053010N 1251732E -
071725N 1250907E -
071744N 1242953E -
081513N 1242924E -
081510N 1240109E

(EASTERN MINDANAO).

RMK: 070338N 1242241E (LOST LINK TRANSITION POINT).

UTILIZED FOR BILATERAL KAPIT-BISIG OPS

NON-PARTICIPATING ACFT EXER CTN.

F) SFC G) 7000FT AMSL

B2610/25

UAS FLT OPS WILL TAKE PLACE WI:

071711N 1235651E -
071534N 1250945E -
053354N 1251824E -
053307N 1235535E -
071711N 1235651E

(COTABATO).

RMK: UTILIZED FOR BILATERAL KAPIT-BISIG OPS

NON-PARTICIPATING ACFT EXER CTN.

F) SFC G) 7000FT AMSL

B2611/25

UAS FLT OPS WILL TAKE PLACE WI:

065310N 1222600E -
070417N 1235700E -
065643N 1235654E -
064543N 1222601E -
065310N 1222600E

(ZAMBOANGA-COTABATO CORRIDOR).

RMK: UTILIZED FOR BILATERAL KAPIT-BISIG OPS

NON-PARTICIPATING ACFT EXER CTN.

F) SFC G) 7000FT AMSL

**B2612/25**

UAS FLT OPS WILL TAKE PLACE WI:

081454N 1231837E -

081500N 1242948E -

071721N 1242953E -

071720N 1242104E -

081454N 1231837E

(LAKE LANA0).

RMK: UTILIZED FOR BILATERAL KAPIT-BISIG OPS

NON-PARTICIPATING ACFT EXER CTN.

F) SFC G) 7000FT AMSL

B2613/25

UAS FLT OPS WILL TAKE PLACE WI:

070311N 1222553E -

072420N 1231824E -

071724N 1231822E -

065735N 1222557E -

070311N 1222553E

(ZAMBOANGA - LAKE LANA0 CORRIDOR).

RMK: UTILIZED FOR BILATERAL KAPIT-BISIG OPS

NON-PARTICIPATING ACFT EXER CTN.

F) SFC G) 7000FT AMSL

B2615/25

UAS FLT OPS WILL TAKE PLACE WI:

053144N 1192828E -

073010N 1174617E -

074916N 1172419E -

080752N 1174141E -

074511N 1180832E -

055201N 1194652E -

053144N 1192828E

(BALABAK).

RMK: UTILIZED FOR BILATERAL KAPIT-BISIG OPS

NON-PARTICIPATING ACFT EXER CTN.

F) SFC G) 7000FT AMSL

B2616/25

UAS FLT OPS WILL TAKE PLACE WI:

070133N 1214244E -

065007N 1214251E -

071243N 1183654E -

072636N 1182447E -

070133N 1214244E

(ZAMBOANGA - BALABAK CORRIDOR).

RMK: UTILIZED FOR BILATERAL KAPIT-BISIG OPS

NON-PARTICIPATING ACFT EXER CTN.

F) SFC G) 7000FT AMSL

B2617/25

UAS FLT OPS WILL TAKE PLACE WI:

102134N 1160309E -

073435N 1214729E -

070745N 1214223E -

070133N 1214244E -

070634N 1210353E -

093618N 1153520E -

102134N 1160309E

(ZAMBOANGA - BARKO NG REPUBLIKA NG PILIPINAS (BRP) SIERRA MADRE CORRIDOR).

RMK: UTILIZED FOR BILATERAL KAPIT-BISIG OPS

NON-PARTICIPATING ACFT EXER CTN.

F) SFC G) 7000FT AMSL

**B2355/25**

2200-1600

SPECIAL OPS (MIL EXER) WILL TAKE PLACE WI:

142305N 1205257E -

141804N 1205714E -

141104N 1204729E -

141710N 1204208E -

142305N 1205257E

(CAVITE AREA).

F) SFC G) 1000FT AMSL

B2773/25

2200-1600

SPECIAL OPS (MIL EXER) WILL TAKE PLACE WI:

5NM RADIUS CENTERED ON 144100N 1203000E

(BATAAN).

F) SFC G) 5000FT AMSL

B2777/25

2200-1600

SPECIAL OPS (MIL EXER) WILL TAKE PLACE WI:

154122N 1202330E -

154703N 1203704E -

153649N 1204232E -

152804N 1203249E -

154122N 1202330E

(TARLAC).

F) SFC G) 10000FT AMSL

B2780/25

2200-1600

IMTA 7 ACT.

F) SFC G) FL250

B2782/25

2200-1600

IMTA 9 ACT.

F) SFC G) FL300

+++++ ROUTE +++++

B4749/25

RNAV RTE FL ALLOCATION LTD TO:

A461 - (NOMAN - AVMUP) - FL300, FL380 (NORTHWEST BOUND)

- FL290, FL370 (SOUTHEAST BOUND)

M501 - (NOMAN - ALDIS) - FL300, FL380 (NORTHWEST BOUND)

- FL290, FL370 (SOUTHEAST BOUND)

A583 - (SABNO - AKOTA) - FL280, FL340 (NORTHWEST BOUND)

- FL270, FL330, FL410 (SOUTHEAST BOUND)

DUE TO ACTIVATION OF LARGE SCALE WX DEV (LSWD) PROC.

USE OF 30NM AND 50NM LONGITUDINAL SEPARATION **SUSPENDED**.**B4748/25**

RNAV RTE FL ALLOCATION LTD TO:

N884 - (LAXOR - LUBAN) - FL310, FL350, FL390

M767 - (TELEN - TEGID) - FL320, FL360, FL400

DUE TO ACTIVATION OF LARGE SCALE WX DEV (LSWD) PROC.

B4747/25RNAV RTE M772 **CLSD** WI MANILA FIR DUE TO LARGE SCALE WX DEV (LSWD)

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ALTN RTE:

- VINIK M754 AKOTA A583 SABNO.

**B4746/25**

RNAV RTE FL ALLOCATION LTD TO:

L625 - (ARESI - AVMUP) - FL310, FL350, FL390

N892 - (KABAM - MIGUG) - FL320, FL360, FL400

DUE TO ACTIVATION OF LARGE SCALE WX DEV (LSWD) PROC.

WSJC**SINGAPORE FIR**

Please see section EXTENDED AREA AROUND DESTINATION

WIIF**JAKARTA FIR**

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

B1263/25 VALID: 27-SEP-25 2230 - 28-SEP-25 0200

CAPTIVE BALLOON ACT WILL TAKE PLACE WI 0.026NM

RADIUS CENTRED ON 073339S1101242E (MAGELANG AREA.)

F) SFC G) 150FT AMSL

A2868/25

SEP 25 2345-2359, 26-27 0000-0645 2345-2359, 28 0000-0645 29

0500-1100 2345-2359, 30 0000-0645 2345-2359, OCT 01 0000-0645, 02

0500-1100 2345-2359, 03 0000-0645 2345-2359, 04 0000-0645

2345-2359, 05 0000-0645

AIRSPACE RESERVATION FOR DEMO FLT WILL TAKE PLACE

WI COORD AS FLW :

054000S1064500E - 054000S1074700E - 064500S1074700E -

064500S1063400E - 062200S1063400E - 061000S1064500E -

054000S1064500E

RMK : DUE TO AIRSPACE RESERVATION ACT WI JAKARTA CTR,
GND AND AIRBORNE DLA MAY OCCUR. OPERATORS ARE ADZ TO
CONSIDER ADDITIONAL FUEL UPLIFT TO ANTICIPATE POSSIBLE
HOLDING OR DIVERSIONS

F) SFC G) FL300

B1272/25

SEP 24 0605-0900, SEP 25-OCT 31 0100-0900

UA VEHICLE DRONE ACT WILL TAKE PLACE WI COORD AS FLW :

KH. SUBANJERIJ

033138S1035039E - 033138S1040953E - 034901S1040953E -

034900S1035039E - 033138S1035039E

KH. BENAKAT

030005S1032213E - 030005S1035944E - 032558S1035944E -

032558S1032213E - 030005S1032213E

RMK : ALL TFC SUBJ ATC CLR

F) SFC G) 1148FT AMSL

A2810/25

DAILY 0100-0900

MIL EXER WILL TAKE PLACE OVER JAKARTA AREA WI COORD AS FLW :

060000S1063400E - 054500S1063400E - 054500S1070500E -

060200S1070500E - 060200S1064500E - 060000S1063400E

F) SFC G) 6000FT AMSL

B1239/25

DAILY 2300-1300

UA VEHICLE ACT WILL TAKE PLACE WI 30NM RADIUS

CENTRED ON 000904S1092407E (PONTIANAK AREA.)

RMK: ALL TFC SUBJ ATC CLR

F) FL150 G) FL200

**B1219/25**

DAILY 0200-1000

UA VEHICLE ACT WILL TAKE PLACE WI COORD AS FLW :

1. CIPARAY AREA

065934S1074058E - 065934S1074231E -

070120S1074230E - 070120S1074058E -

065934S1074058E

2. PATUNG KUDA AREA RADIUS 0.5NM CENTRED ON 065152S1073714E

3. ITENAS AREA RADIUS 0.5NM CENTRED ON 065351S1073811E

RMK : ALL TFC SUBJ ATC CLR

F) SFC G) 1350FT AMSL

B1233/25

DAILY 0100-0900

UA VEHICLE ACT WILL TAKE PLACE OVER CIBALIMBING AREA

WI COORD AS FLW :

072310S1063026E - 072310S1063034E - 072318S1063034E -

072318S1063026E - 072310S1063026E

F) SFC G) 10000FT AMSL

B1238/25

DAILY 0000-0900

UA VEHICLE ACT WILL TAKE PLACE WI COORD AS FLW:

065144S1092032E - 065144S1092102E - 065221S1092102E -

065221S1092033E - 065144S1092032E

RMK : ALL TFC SUBJ ATC CLR

F) SFC G) 1500FT AMSL

CNS123W SEQUENCE CHECK FOR WRRRYNYX B --

EXPECTED B1239/25 -- RECEIVED B1238/25

CNN038W DUPLICATE NOTAM

TRANSACTION ROLLED BACK, RETCODE = 14

B1191/25

DAILY 0100-1100

UA VEHICLE WILL TAKE PLACE WI COORD AS FLW :

051917S1051736E - 051513S1052641E -

052012S1052858E - 052423S1052037E -

051917S1051736E

UPPER TERRAIN ELEV : 508FT

RMK: ALL TFC SUBJ ATC CLR

F) SFC G) 656FT AGL

CNS123W SEQUENCE CHECK FOR WRRRYNYX B --

EXPECTED B1192/25 -- RECEIVED B1191/25

CNN038W DUPLICATE NOTAM

TRANSACTION ROLLED BACK, RETCODE = 14

B1202/25

DAILY 0100-0900

UA VEHICLE ACT WILL TAKE PLACE WI COORD AS FLW :

014316N1003741E - 014213N1012906E - 003905N1013635E -

004059N1005155E - 014316N1003741E

RMK : ALL TFC SUBJ ATC CLR

F) SFC G) 820FT AMSL

**B1204/25**

DAILY 0000-0900

UA VEHICLE ACT WILL TAKE PLACE WI COORD AS FLW :

ALPHA AREA

071902S1081942E - 071609S1082859E - 071921S1082847E -

072007S1081954E - 071902S1081942E

BRAVO AREA

072206S1081941E - 072512S1082914E - 073351S1082156E -

072458S1081714E - 072206S1081941E

CHARLIE AREA

072532S1081518E - 073533S1081605E - 073332S1080718E -

072452S1081221E - 072532S1081518E

DELTA AREA

072422S1081138E - 073201S1080507E 072535S1080041E -

072213S1081009E - 072422S1081138E

ECHO AREA

072014S1080952E - 071938S1075950E - 071518S1080045E -

071847S1081011E - 072014S1080952E

UPPER TERRAIN ELEV : 3600FT

RMK: ALL TFC SUBJ ATC CLR

F) GND G) 10000FT AGL

A2779/25

DAILY 0000-1000

UA VEHICLE ACT WILL TAKE PLACE OVER NORTH JAKARTA AREA WI

COORD AS FLW :

060345S1064409E - 060448S1064555E - 060533S1064532E -

060526S1064822E - 060743S1064844E - 060825S1064704E -

060653S1064344E - 060553S1064236E - 060345S1064409E

F) SFC G) 200FT AMSL

A2699/25AIRSPACE RESERVATION (AVOID AREA.) WILL TAKE PLACE WI 1NM RADIUS
CENTRED ON 061950S1065446E (MABES TNI CILANGKAP)

F) SFC G) 5000FT AMSL

A2700/25AIRSPACE RESERVATION (AVOID AREA.) WILL TAKE PLACE WI 3NM RADIUS
CENTRED ON 061012S1064927E (ISTANA MERDEKA.)

F) SFC G) 10000FT AMSL

A2701/25

PJE WILL TAKE PLACE WI 2NM RADIUS

CENTRED ON 061634S1065405E (HALIM AREA.)

RMK : ALL TFC SUBJ ATC CLR

F) SFC G) 10000FT AMSL

B1212/25 VALID: 21-SEP-25 0000 - 28-SEP-25 1000

DAILY 0000-1000

PARAGLIDING ACT WILL TAKE PLACE WI 2NM RADIUS COORD AS FLW :

1.065405S1080113E (BUKIT BATU DUA.)

2.070214S1075729E (LIMBANGAN.)

3.070325S1080404E (MALANGBONG.)

4.065652S1080613E (WADO.)

5.065444S1080514E (CIBUNGUR.)

6.064942S1080133E (SITURAJA.)

7.064939S1075559E (TERMINAL CIAKAR.)

8.065200S1075249E (BENDUNGAN BURUJUL.)

9.065353S1075457E (NANGORAK.)

10.065612S1075910E (SUBANG.)

RMK : ALL TFC SUBJ ATC CLR

F) SFC G) 8000FT AMSL

**B1217/25**

DAILY 0100-0900

AIRSPACE RESERVATION FOR AERIAL PHOTO FLT

WILL TAKE PLACE OVER BANJARNEGARA AREA WI COORD AS FLW :

072223S1093502E - 072221S1094133E -

072931S1094139E - 072929S1093503E -

072223S1093502E

RMK: ALL TFC SUBJ ATC CLR

F) SFC G) 2500FT AMSL

B1218/25

SAT-SUN 0100-0900, MON-FRI 0800-0900

AIRSPACE RESERVATION FOR AERIAL PHOTO FLT

WILL TAKE PLACE OVER PURWOREJO AREA WI COORD AS FLW :

072929S1095310E - 073204S1095755E - 073959S1100813E -

074805S1100806E - 074803S1094647E - 073935S1095155E -

073625S1094650E - 072929S1095310E

RMK : ALL TFC SUBJ ATC CLR

F) SFC G) 2500FT AMSL

B1221/25

DAILY 0200-1000

PARAGLIDING ACT WILL TAKE PLACE WI 1.5NM RADIUS CENTRED

ON 070427S1100547E (PATEAN SUKOREJO)

F) SFC G) 500FT AMSL

A2733/25

DAILY 2300-0900

AIRSPACE RESERVATION FOR AERIAL PHOTO FLT WILL TAKE PLACE WI AREA AS FLW:

004114S1003310E - 004115S1004007E -

004941S1004006E - 004941S1003314E -

004114S1003310E

F) SFC G) 8000FT AMSL

CNS123W SEQUENCE CHECK FOR WRRRYNYX A --

EXPECTED A2735/25 -- RECEIVED A2733/25

CNN038W DUPLICATE NOTAM

TRANSACTION ROLLED BACK, RETCODE = 14

B1139/25

DAILY 0100-1000

UA VEHICLE WILL TAKE PLACE WI COORD AS FLW:

065613S1073657E - 071037S1073657E -

071037S1073131E - 065613S1073131E -

065613S1073657E

RMK: ALL TFC SUBJ ATC CLR

F) SFC G) 5500FT AMSL

CNS123W SEQUENCE CHECK FOR WRRRYNYX B --

EXPECTED B1140/25 -- RECEIVED B1139/25

CNN038W DUPLICATE NOTAM

TRANSACTION ROLLED BACK, RETCODE = 14

A2704/25 VALID: 17-SEP-25 0000 - 28-SEP-25 1030

EVERY WED SAT SUN 0000-0400 0800-1030

PARAMOTOR ACT WILL TAKE PLACE OVER AREA AS FLW :

1. JAKABARING AREA 1.6NM RADIUS CENTRED ON 030059S1044805E

2. OPI REGENCY AREA 1.6NM RADIUS CENTRED ON 030231S1044807E

3. TANJUNG SENAI AREA 2.7NM RADIUS CENTRED ON 031543S1043856E

4. CITRA LAND AREA :

030304S1044228E - 025802S1043851E - 025646S1044045E -

030218S1044351E - 030304S1044228E

RMK: ALL TFC SUBJ ATC CLR

F) SFC G) 656FT AMSL

**A2626/25**

DAILY 0000-1100

UA VEHICLE WILL TAKE PLACE OVER HUMBANG HASUNDUTAN AREA

WI COORD AS FLW:

021847N0981534E - 022758N0982332E - 021919N0983709E -

022603N0984406E - 021936N0985805E - 021527N0985756E -

015935N0983844E - 020706N0982437E - 021847N0981534E

UPPER TERRAIN ELEV : 6200FT

F) GND G) 1641FT AGL

A2567/25

MON-THU 0100-0800

AIRSPACE RESERVATION FOR FUNCTION FLIGHT CHECK

WILL TAKE PLACE WI AREA AS FLW :

000857N1091433E - 000550N1093927E - 001903S1093633E

001730S1091104E - 000857N1091433E

F) SFC G) FL450

B1136/25

DAILY 0030-1030

PARAMOTOR ACT WILL TAKE PLACE WI 1.6NM RADIUS CENTRED ON
043641S1051356E (PANGERAN M. BUN YAMIN AIRFORCE BASE AREA.)

UPPER TERRAIN ELEV 97FT

F) GND G) 500FT AGL

CNS123W SEQUENCE CHECK FOR WRRRYNYX B --

EXPECTED B1137/25 -- RECEIVED B1136/25

CNN038W DUPLICATE NOTAM

TRANSACTION ROLLED BACK, RETCODE = 14

A2650/25

UA VEHICLE WILL TAKE PLACE WI OGAN KOMERING ILIR AREA AS FLW :

031041S1044714E - 031033S1050849E - 033616S1050842E -

033557S1044712E - 031041S1044714E

RMK : ALL TFC SUBJ ATC CLR

F) SFC G) 1640FT AMSL

B1110/25

DAILY 0000-0800

UA VEHICLE WILL TAKE PLACE WI COORD AS FLW:

012159S1101508E - 014311S1102147E - 015043S1100403E -

014339S1100048E - 013125S1100714E - 012159S1101508E

UPPER TERRAIN ELEV : 890FT

RMK: ALL TFC SUBJ ATC CLR

F) GND G) 400FT AGL

B1099/25

DAILY 0100-1100

AEROMODELLING ACT WILL TAKE PLACE WI 6NM RADIUS CENTRED ON
005232S1002102E (VENUS AEROMODELLING SUTAN SJAHRIR AIR
FORCE BASE AREA.)

RMK: ALL TFC SUBJ ATC CLR

F) SFC G) 393FT AMSL

B1096/25

DAILY 0030-1000

PARAGLIDING ACT WILL TAKE WI 1.5NM RADIUS CENTRED ON

055228S1054343E (BATU ALIF.)

UPPER TERRAIN ELEVATION: 736FT

F) GND G) 800FT AGL

**A2445/25**

DAILY 0000-1000

UA VEHICLE WILL TAKE PLACE WI COORD AS FLW:

032826N0985302E - 032826N0985535E - 032438N0985535E -

032438N0985302E - 032826N0985302E

RMK: ALL TFC SUBJ ATC CLR

F) SFC G) 1000FT AMSL

CNS123W SEQUENCE CHECK FOR WRRRYNYX A --

EXPECTED A2446/25 -- RECEIVED A2445/25

CNN038W DUPLICATE NOTAM

TRANSACTION ROLLED BACK, RETCODE = 14

A2351/25

DAILY 0100-0900

UA VEHICLE ACT WILL TAKE PLACE WI COORD AS FLW :

AREA 1

005816S1024836E - 004948S1025702E - 004906S1030125E -

004850S1030630E - 010937S1034730E - 012304S1034939E -

013737S1025557E - 011935S1023847E - 010920S1030923E -

005816S1024836E

AREA 2

020224S1030555E - 013251S1041255E - 021112S1043400E -

021518S1042556E - 020452S1041743E - 023422S1032711E -

022357S1030010E - 020224S1030555E

UPPER TERRAIN ELEV 574FT

RMK : ALL TFC SUBJ ATC CLR

F) GND G) 400FT AGL

A2381/25

DAILY 0100-1100

UA VEHICLE WILL TAKE PLACE OVER JAKARTA AREA WI COORD AS FLW:

061125S1064259E - 061118S1064549E -

061418S1064611E - 061412S1064925E -

061324S1064954E - 061317S1065139E -

061432S1065145E - 061627S1065045E -

061752S1065030E - 061805S1065038E -

061812S1065315E - 061821S1065401E -

061847S1065423E - 061942S1065410E -

062025S1065418E - 062031S1065507E -

062159S1065458E - 062224S1065255E -

062205S1065251E - 062131S1065140E -

062044S1065117E - 061942S1065102E -

061917S1065109E - 061908S1065132E -

061822S1065149E - 061816S1065030E -

061932S1065008E - 062026S1065008E -

062122S1065000E - 062126S1064903E -

062156S1064838E - 062156S1064730E -

062017S1064746E - 061912S1064806E -

061748S1064612E - 061637S1064625E -

061634S1064500E - 061539S1064502E -

061343S1064424E - 061340S1064258E -

061125S1064259E

RMK : ALL TFC SUBJ ATC CLR

F) SFC G) 500FT AMSL

A2310/25

AUG 11 0414-1000 1130-2359, AUG 12-NOV 08 0000-1000 1130-2359

PJE WILL TAKE PLACE WI 3NM RADIUS CENTRED ON 063238S1064514E

(ATANG SENDJAJA AIR FORCE BASE.)

F) SFC G) 10000FT AMSL

**A2247/25**

DAILY 0100-1000
UA VEHICLE ACT WILL TAKE PLACE WI
2.5NM RADIUS CENTRED ON COORD AS FLW :
1. AREA 1 061508S1063725E
2. AREA 2 061414S1063352E
3. AREA 3 061109S1062438E
4. AREA 4 061950S1063502E
F) SFC G) 790FT AMSL

B0981/25

DAILY 0100-1000
UA VEHICLE ACT WILL TAKE PLACE OVER BANDUNG AREA
WI COORD AS FLW:
065324S1073320E - 065311S1073322E -
065416S1074146E - 065545S1074336E -
065646S1074543E - 065615S1074149E -
065812S1074146E - 065758S1074117E -
065611S1074114E - 065456S1073933E -
065502S1073805E - 065405S1073725E -
065405S1073545E - 065336S1073500E -
065320S1073340E - 065324S1073320E
RMK : ALL TFC SUBJ ATC CLR
F) SFC G) 820FT AMSL

B1013/25

DAILY 0000-1000
PARAGLIDING ACT WILL TAKE PLACE WI 6.4NM
RADIUS CENTRED ON 071528S1102449E
F) SFC G) 9000FT AMSL
CNS123W SEQUENCE CHECK FOR WRRRYNYX B --
EXPECTED B1014/25 -- RECEIVED B1013/25
CNN038W DUPLICATE NOTAM
TRANSACTION ROLLED BACK, RETCODE = 14

B0997/25

DAILY 0000-1030
UA VEHICLE WILL TAKE PLACE WI COORD AS FLW :
004837N1041029E - 004929N1041301E -
004839N1041649E - 004357N1041641E -
004837N1041029E
RMK : ALL TFC SUBJ ATC CLR
F) SFC G) 400FT AMSL

A2244/25

DAILY 0000-1000 1130-1700
PJE WILL TAKE PLACE WI 3NM RADIUS
CENTRED ON 062224S1063720E (RUMPIN AIRFIELD.)
F) SFC G) 10000FT AMSL

B1002/25

TUE - THU 2300-0030 0800-0930
PJE BY CESSNA WILL TAKE PLACE WI 5NM RADIUS
CENTRED ON 074735S1102541E (SOUTH PATTERN ADISUTJIPTO AP)
UPPER TERRAIN ELEV 379FT
RMK : ALL TFC SUBJ ATC CLR
F) GND G) 8000FT AGL

B0994/25

DAILY 0100-1100
UA VEHICLE WILL TAKE PLACE WI COORD AS FLW:
0231N09953E - 0231N10005E - 0215N10005E -
0215N09953E - 0231N09953E
RMK: ALL TFC SUBJ ATC CLR
F) SFC G) 1640FT AMSL

**A2225/25**

AIRSPACE RESERVATION (AVOID AREA.) WILL TAKE PLACE
WI 3NM RADIUS CENTRED ON 063553S1064750E (ISTANA BOGOR)
F) SFC G) 10000FT AMSL

B0927/25

DAILY 0100-1100
AIRSPACE RESERVATION (WATER BOMBING AND AIR PATROL)
WILL TAKE PLACE OVER WEST KALIMANTAN AREA RADIUS 130NM
CENTRED ON 000445.00S1092229.80E (PNK VOR/DME.)
BOUNDED ALONG JAKARTA FIR BDRY
RMK: ALL TFC SUBJ ATC CLR
F) SFC G) 3000FT AMSL

B0877/25

DAILY 2300 - 0930
AIRSPACE RESERVATION FOR AERIAL PHOTO FLT
WILL TAKE PLACE WI AREA AS FLW :
035507.92S1031055.41E - 035537.78S1032124.26E -
040044.64S1032119.01E - 040040.23S1031103.08E -
035507.92S1031055.41E
UPPER TERRAIN ELEV : 5741FT
RMK : ALL TFC SUBJ ATC CLR
F) GND G) 1500FT AGL

A2098/25

AIRSPACE RESERVATION (AVOID AREA.) WILL TAKE PLACE
WI 3NM RADIUS CENTRED ON 063741.30S1065429.10E (HAMBALANG.)
RMK : VIP ACT RI1
F) SFC G) 10000FT AMSL

B0878/25

JUL 22 0143-0900, JUL 23-OCT 19 0100-0900
UA VEHICLE ACT WILL TAKE PLACE WI COORD AS FLW :
AREA I :
035035.50N0981427.05E - 034600.41N0982348.80E -
033338.18N0981620.72E - 033759.68N0980740.41E -
035035.50N0981427.05E
AREA II :
034024.36N0985637.44E - 031045.40N0993807.16E -
024109.51N0994839.14E - 024314.27N0985526.03E -
031936.41N0984805.77E - 034024.36N0985637.44E
AREA III :
023245.03N1001922.84E - 021243.49N1002131.62E -
020434.24N0994117.65E - 021803.67N0994034.21E -
023245.03N1001922.84E
AREA IV :
010128.24N1000819.91E - 005347.53N1000715.43E -
005859.52N0995041.44E - 010655.10N0995214.86E -
010128.24N1000819.91E
AREA V :
002856.94N0991543.43E - 002425.06N0992341.18E -
001435.79N0990950.75E - 002848.26N0990744.90E -
002856.94N0991543.43E
UPPER TERRAIN ELEVASI 3966FT
F) GND G) 1641FT AGL

**B0780/25**

DAILY 0130-0930

UA VEHICLE WILL TAKE PLACE WI COORD AS FLW:

005931.74N1115021.24E - 010003.29N1115130.62E -
010032.05N1115153.58E - 010052.43N1115221.31E -
010147.89N1115255.10E - 010242.91N1115242.85E -
010444.91N1115453.29E - 010117.20N1115521.05E -
010107.45N1115825.53E - 005703.87N1115819.91E -
005430.09N1115349.23E - 005500.81N1115113.96E -
005731.34N1115016.62E - 005931.74N1115021.24E

RMK : ALL TFC SUBJ ATC CLR

F) SFC G) 1804FT AMSL

CNS123W SEQUENCE CHECK FOR WRRRYNYX B --

EXPECTED B0781/25 -- RECEIVED B0780/25

CNN038W DUPLICATE NOTAM

TRANSACTION ROLLED BACK, RETCODE = 14

B0782/25

DAILY 0100-1000

UA VEHICLE ACT WILL TAKE PLACE WI COORD AS FLW :

010408.42N1040029.47E - 010434.29N1040052.76E -
010332.20N1040253.36E - 010244.56N1040156.25E -
010408.42N1040029.47E

RMK : ALL TFC SUBJ ATC CLR

F) SFC G) 400FT AMSL

CNS123W SEQUENCE CHECK FOR WRRRYNYX B --

EXPECTED B0783/25 -- RECEIVED B0782/25

CNN038W DUPLICATE NOTAM

TRANSACTION ROLLED BACK, RETCODE = 14

**[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.

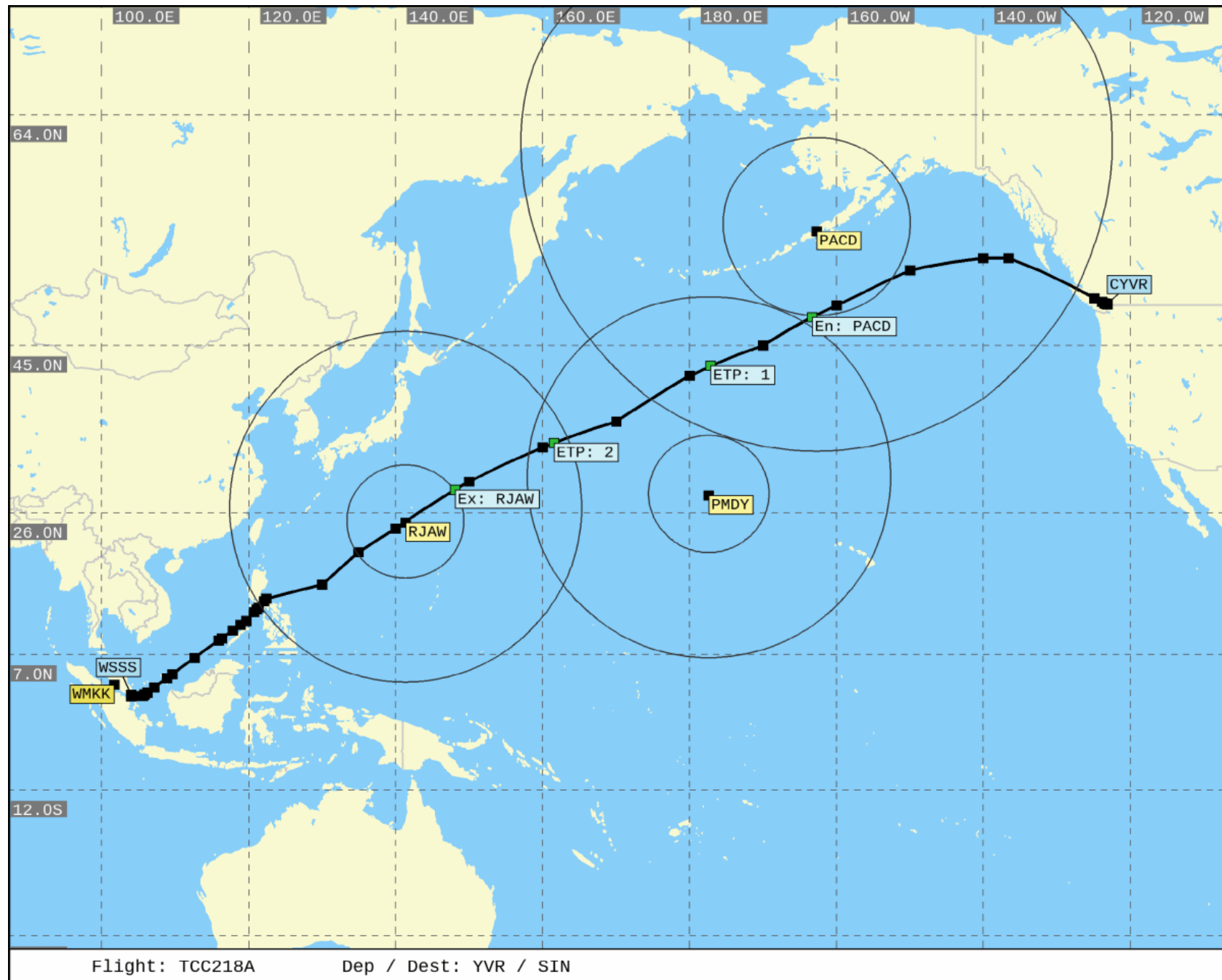
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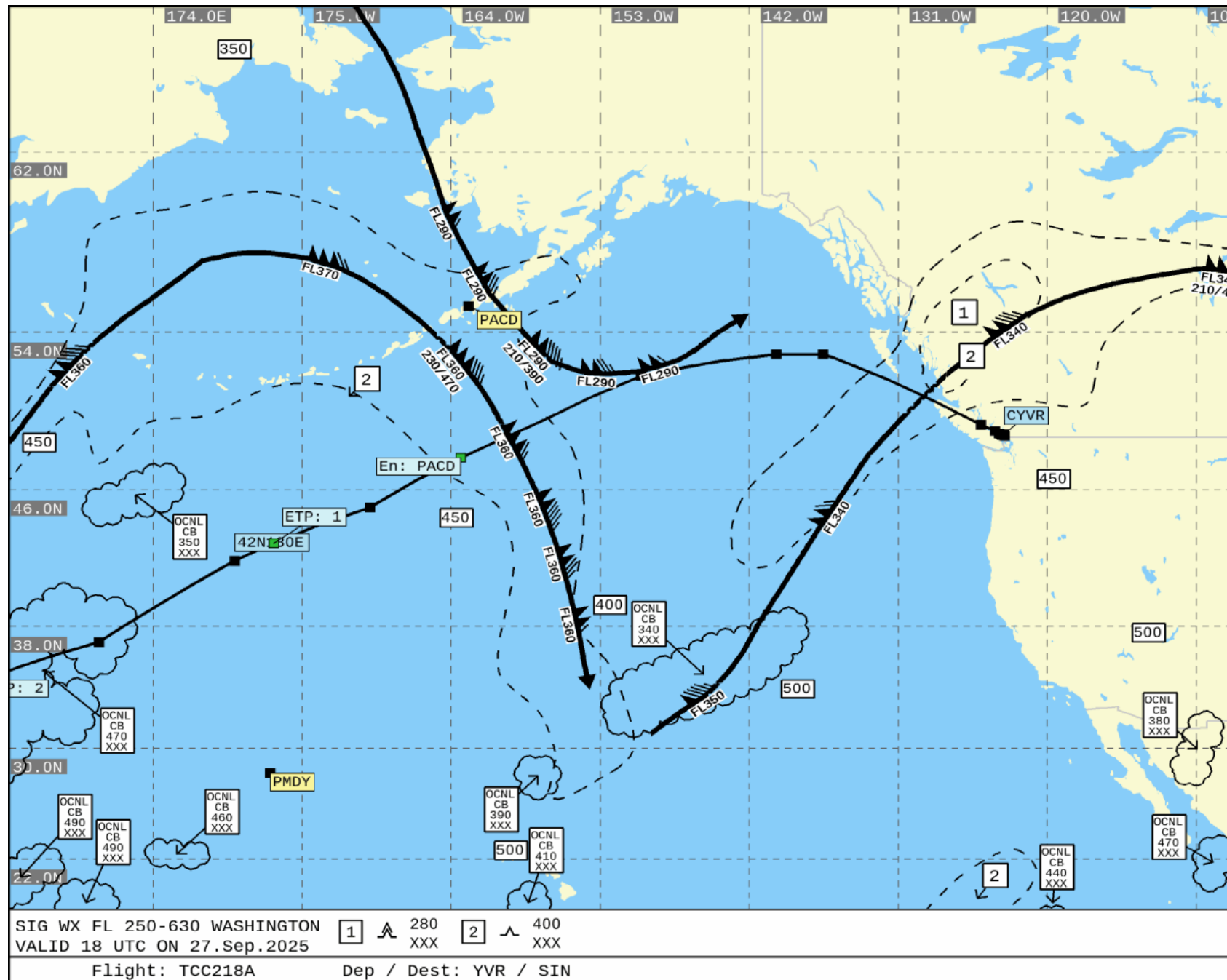
CREW BULLETIN

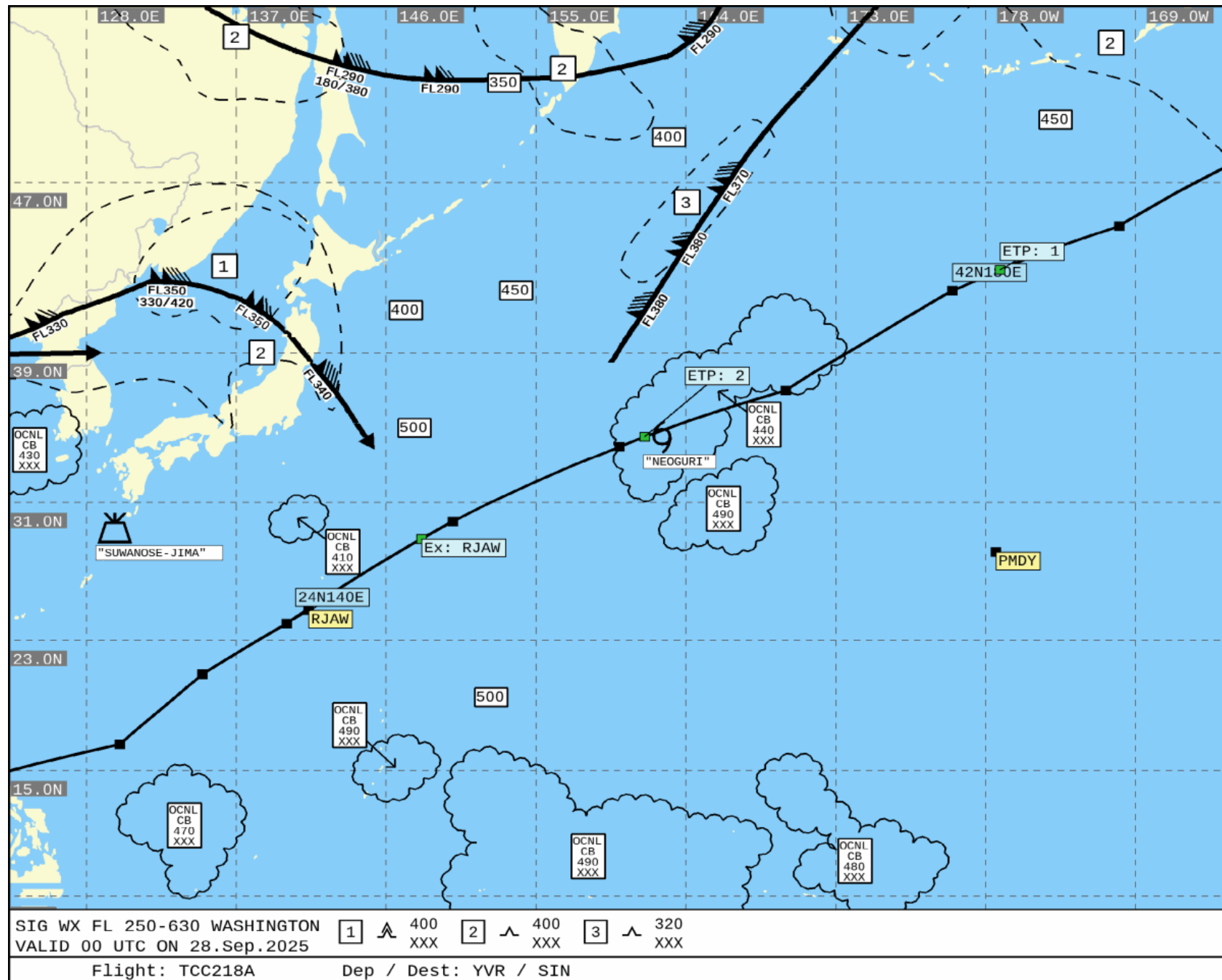
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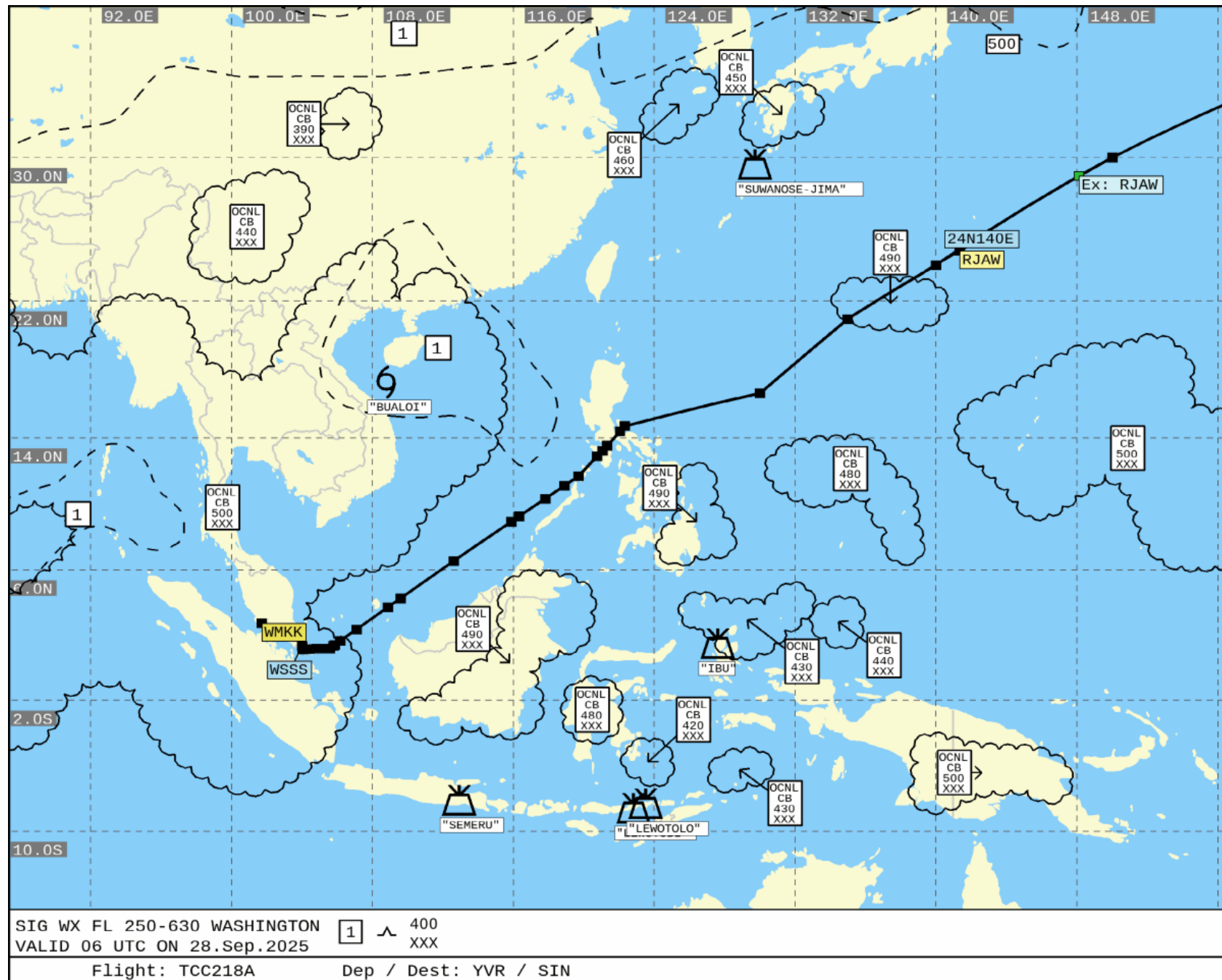
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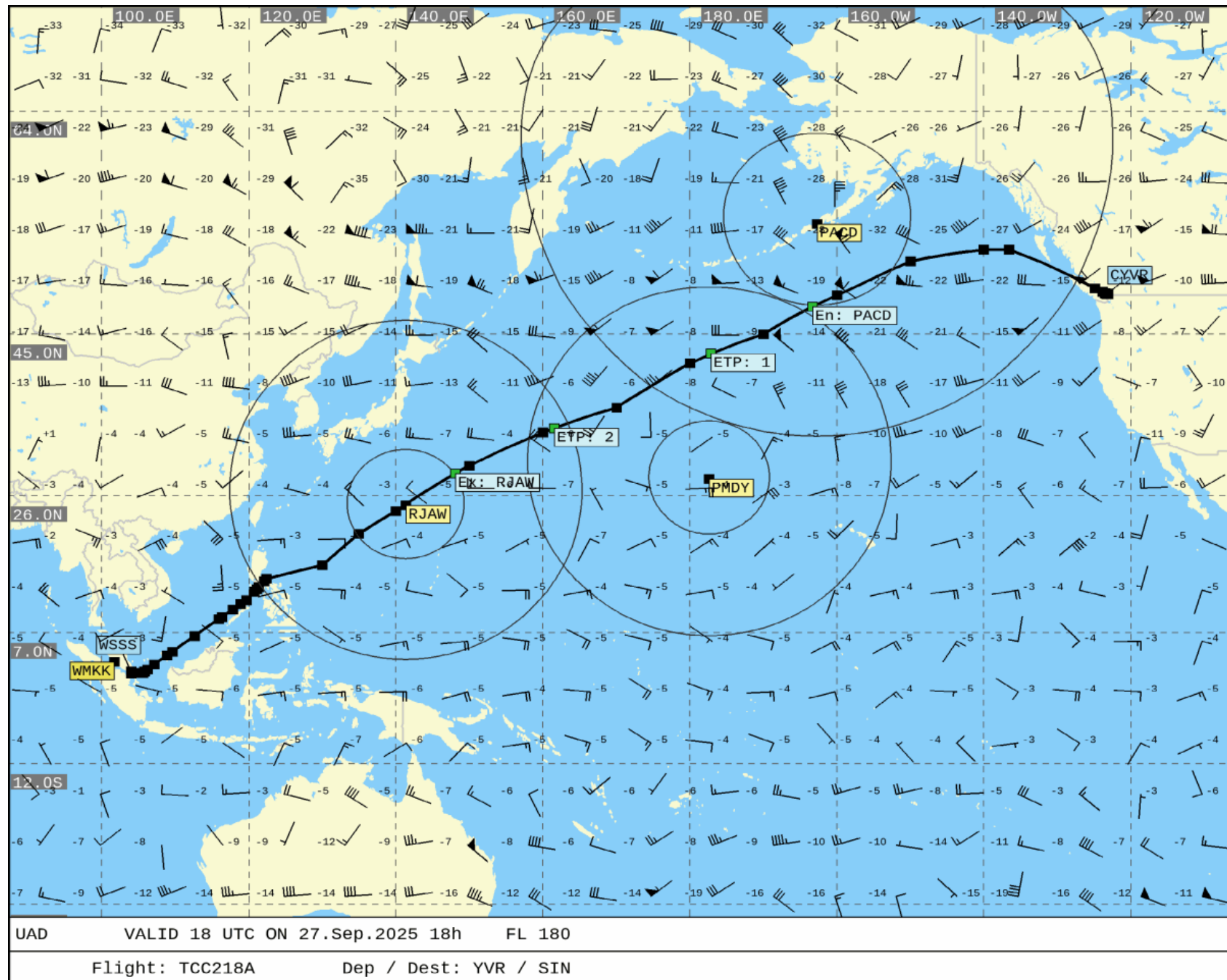
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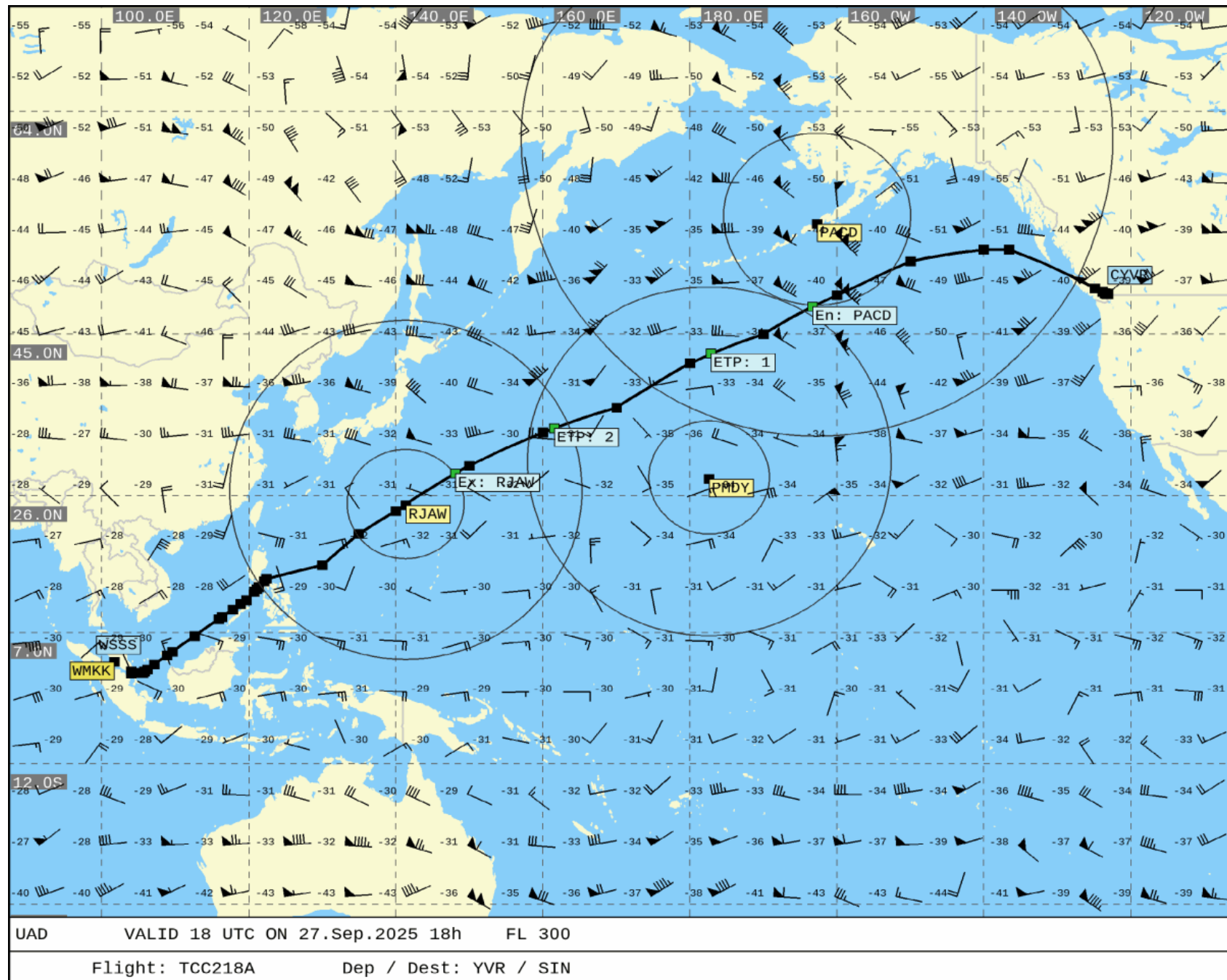




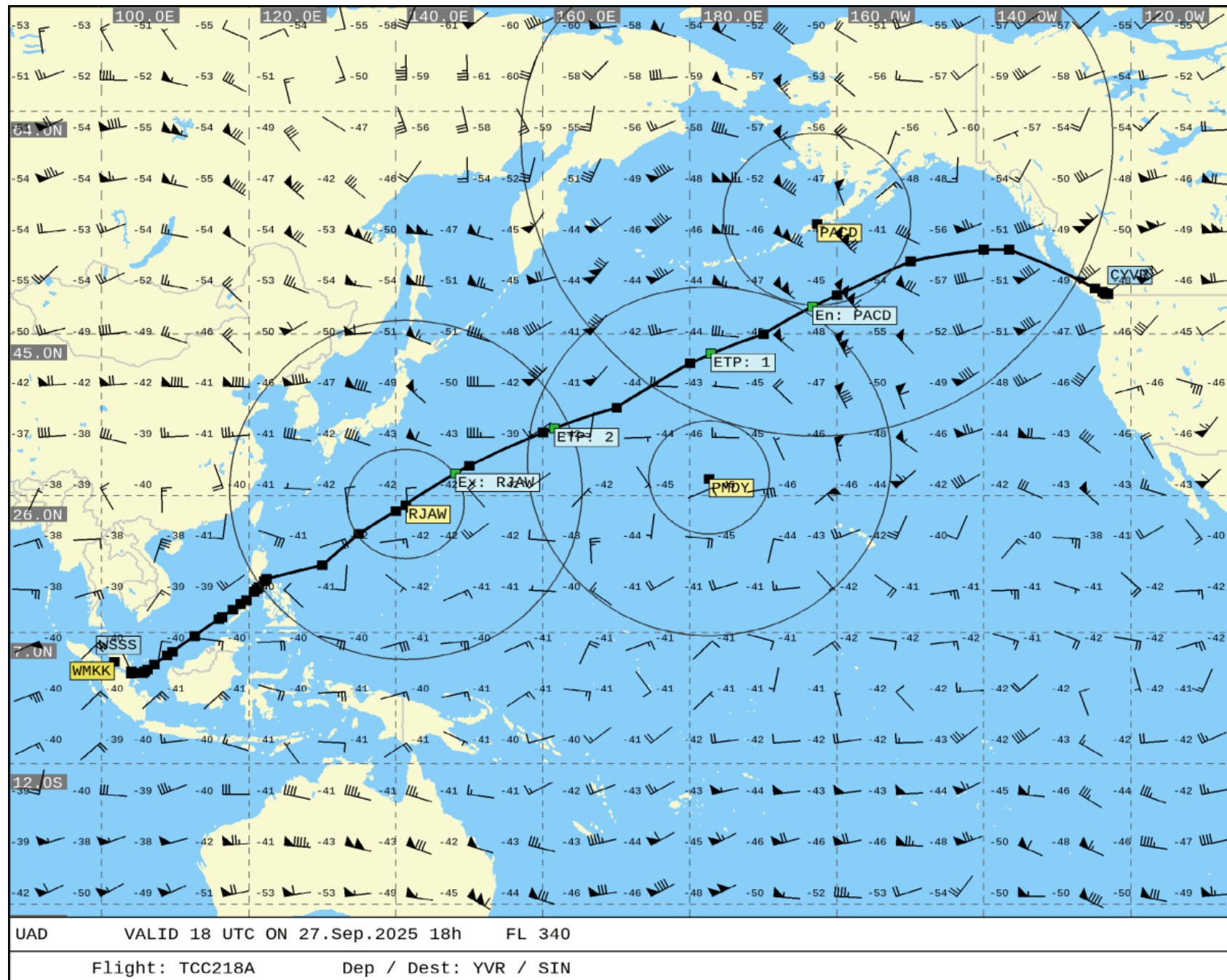


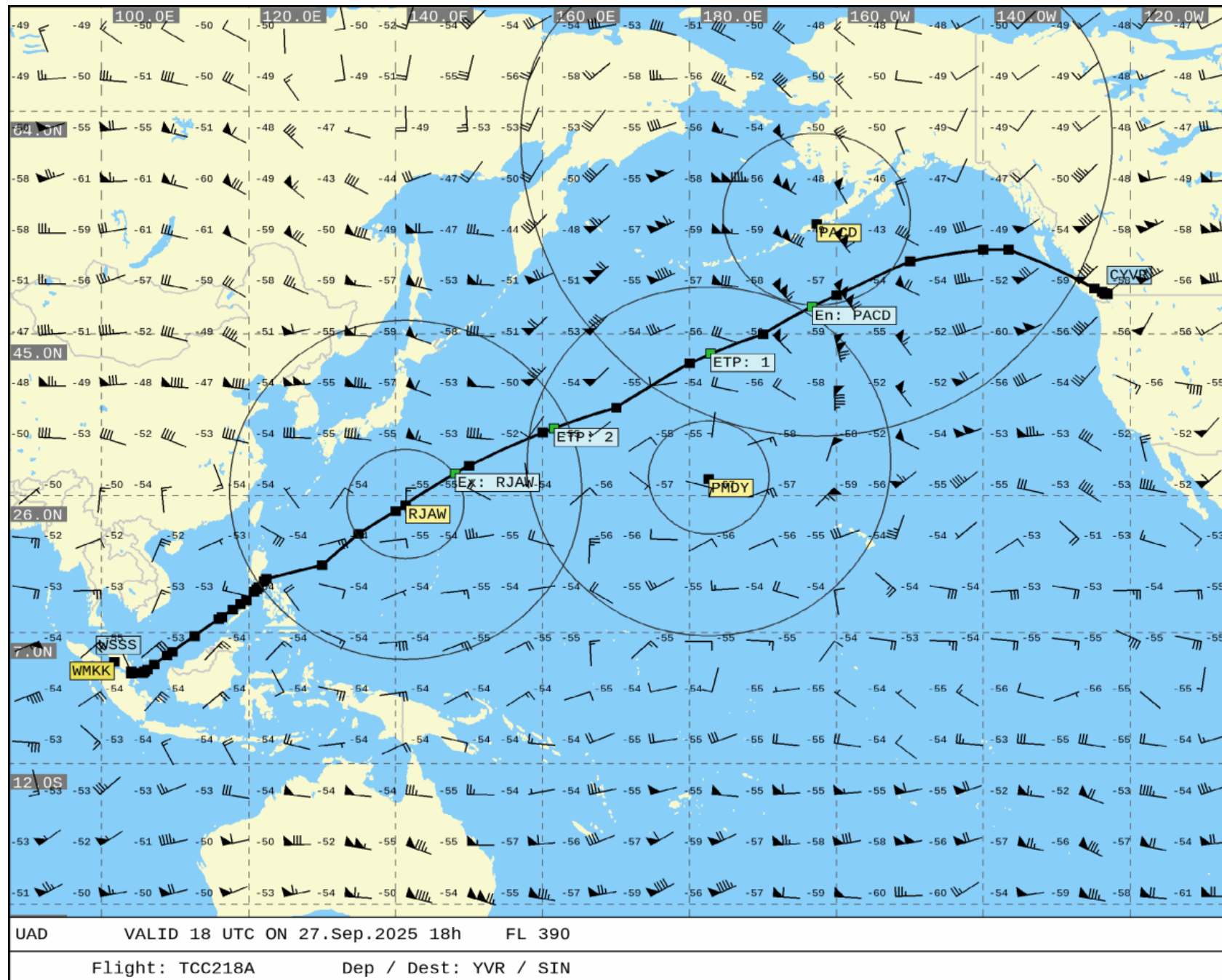


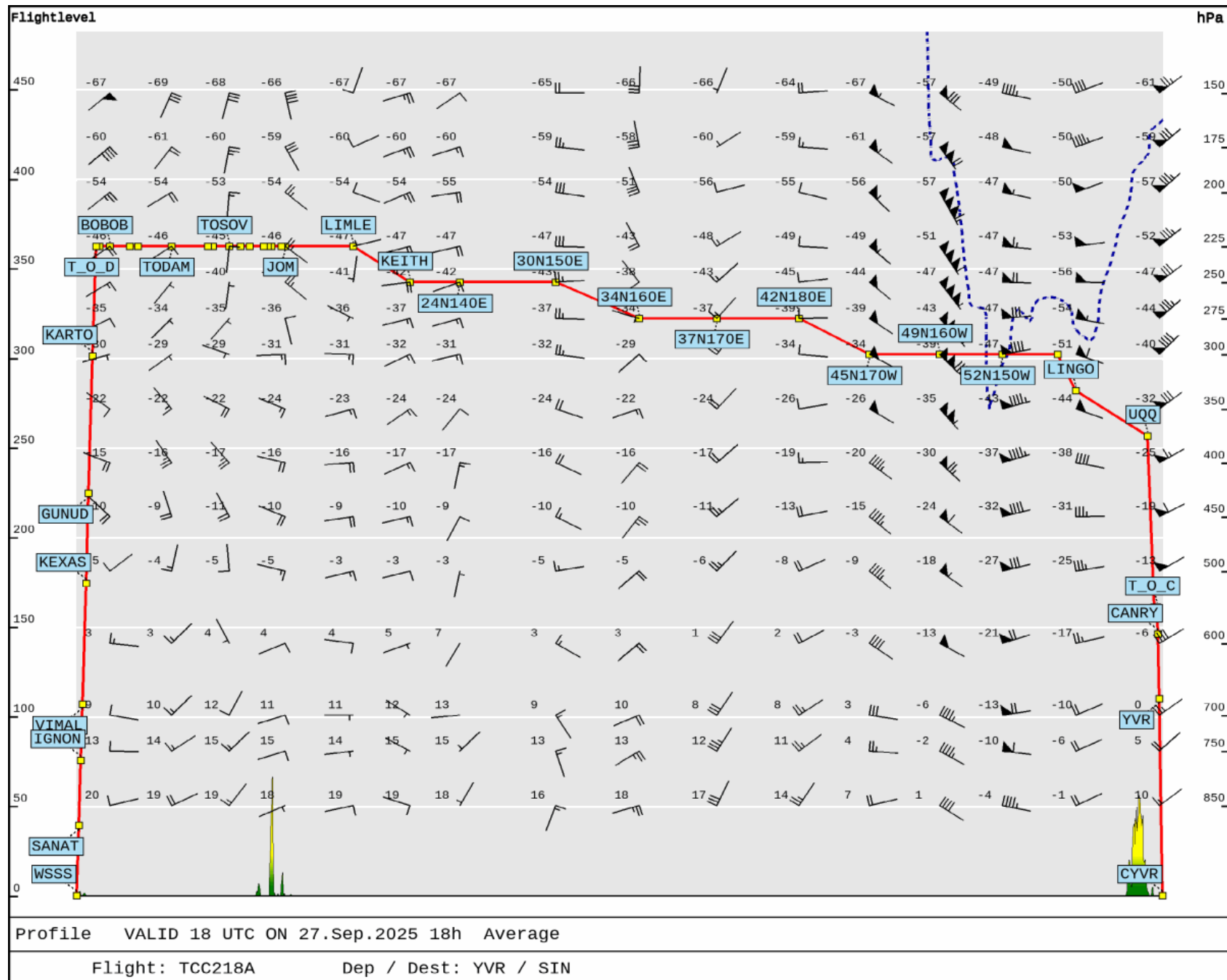




- Not for real world navigation -









End of Document: Total Number of Pages: 188