SIA 2044/08 JAN/SFO-HKG Page 1
[OFP]
SIA2044 08JAN2021 KSFO-VHHH B748 N748SB RELEASE 0826 08JAN21 OFP 1 SAN FRANCISCO INTL-HONG KONG INTL WX PROG 0809 0812 0815 0818 0821 0900 0903 OBS 0800 0800 0800 0800 0800 0800 0800
ATC C/S SIA2044 KSFO/SFO VHHH/HKG CRZ SYS CI 320 08JAN2021 N748SB 1030/1050 0123/0133 GND DIST 6272 B747-8 / GENX-2B67 STA 0045 AIR DIST 7107 CTOT: G/C DIST 6009 AVG WIND 255/066
MAXIMUM TOW 987000 LAW 688000 ZFW 651000 AVG W/C M057 ESTIMATED TOW 987000 LAW 628806 ZFW 587684 AVG ISA M000 AVG FF LB/HR 24599 FUEL BIAS P00.0
ALTN VMMC TKOF ALTN FL STEPS KSFO/0320/
DISP RMKS PAYLOAD/CARGO LIMITED BY MTOW
PLANNED FUEL
FUEL ARPT FUEL TIME
TRIP HKG 358194 1433 CONT 5% 17910 0044 ALTN MFM 8400 0024 FINRES 9812 0030
MINIMUM T/OFF FUEL 394316 1612
EXTRA 5000 0011
T/OFF FUEL 399316 1623 TAXI SFO 2000 0020
BLOCK FUEL SFO 401316 PIC EXTRA TOTAL FUEL REASON FOR PIC EXTRA
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: GUADALUPE RIVERA PIC NAME: CHARLEMAGNE, CLEME
TEL: +1 800 555 0199 PIC SIGNATURE:

SIA 2044/08	JAN/SFO-HKG Page 2								
ALTERNATE ROUTE TO: APT TRK DST VIX	FINRES 9812 A FL WC TIME FUEL								
VMMC/34 242 88 DCT PORPA DCT I DCT MC611 DCT I	RAMEN DCT BREAM 120 M003 0024 8400 PAPA DCT								
MEL/CDL ITEMS DESCRIPTION									
ROUTING:									
ROUTE ID: DEFRTE KSFO/28R GNNRR2 AMAKR DCT BOXER DCT FULMR DCT FASEL DCT 52N140W 55N150W 57N160W DCT ONEOX DCT NULUK R220 NODAN R217 GTC Y45 KMC Y382 WAKIT Y282 POPPY Y34 SUKMO Y50 IGMON A1 APU DCT MKG A1 ELATO V522 ABBEY ABBEY3A VHHH/07R									
DEPARTURE ATC CLEARANCE:									
·									
•									
OPERATIO	ONAL IMPACTS								
WEIGHT CHANGE DN 1.0 TRI FL CHANGE UP FL1 FL CHANGE DN FL1 TRI FL CHANGE DN FL2 TRI	IP P 0336 LBS TIME M 0000 IP M 0397 LBS TIME P 0000 NOT AVAILABLE IP P 5498 LBS TIME M 0005 IP P 9284 LBS TIME M 0014 IP M 12243 LBS TIME P 0102 IP P 7882 LBS TIME M 0012								

0	S	SIA 2044/	08 JAN/SFO-HKG		Page 3
 ATIS:					
	LEFT:		STBY:	RIGHT:	
			TIMES		
	ESTIMA	TED	SKED	ACTUAL	
OUT	1030Z/	0230L	1030Z/0230L	Z	
OFF	1050Z/	0250L	1050Z/0250L	Z	
ON	0123Z/	0923L	0035Z/0835L	Z	
IN	0133Z/	0933L	0045Z/0845L	Z	
BLOCK TIME	1503		1415		
			WEIGHTS		
	EST	MAX	ACTUAL		
PAX	407		• • • • •		
CARGO	8.8				
PAYLOAD	102.4				
ZFW	587.7	651.0			
FUEL	401.3	401.3	POSS	EXTRA 0.0	
TOW	987.0	987.0	TOW		
STAB TRIM					
LAW	628.8	688.0			
		TERRAI	N CLEARANCE CHECK		
DD CHECK - TE	RRAIN CL	EARANCE	CHECK DISABLED		
DP CHECK - TE	RRAIN CL	EARANCE	CHECK DISABLED		

O	SIA 20	044	/08 J	AN/SF	O-HK	(G			Page 4
			FLIG	HT LOG					
MOST CRITICAL MORA	08100 E	FEET	TAT	FINCH/	//MXS	SHR 06 AT	NUZ	AN	
AWY POSITION LAT IDENT LONG FREQ	TTLT A	OTA	MORA DIS	ITT RDIS	TAS GS	SHR	TDV TRP		
SAN FRANCIS N3737.1 KSFO W12222.5	0000 .	 	34	285 298 6272	260	M015		399.3	
GNNRR2 GNNRR N3740.5 GNNRR W12230.2			29	306			P02	398.3	
GNNRR2 STINS N3749.4 STINS W12245.4	0002 . 0003 .		138 44 15	313 326 6250	.66 387	284/037 M035	M10 P03 362	396.1	
GNNRR2 AMAKR N3900.0 AMAKR W12345.0	0014 . 0017 .		35	321 334 6165		285/062 M048	M04	383.6	
DCT T O C N3943.2 W12411.9			20	334	486	276/071 M041 3	M04		
SEATTLE FIR/UIR -KZSE N4013.0 W12431.6			32	6085					
OAKLAND OCEANIC FIR -KZAK N4239.4 W12700.0	0025 .		198	5887					
DCT BOXER N4243.0 BOXER W12610.8				302 317 5916	.86 499 476	263/061 M023 2	M51 M02 359	364.3	37.0
DCT FULMR N4307.6 FULMR W12641.8			320 20 34	302 317 5882	.86 501 458	272/058 M043 1	M50 M01 357	362.2	39.2
DCT FASEL N4700.0 FASEL W13208.0			-	301 317 5555	.86 501 462	272/053 M039 1	M50 M01 331	341.9	59.4
DCT N52W140 N5200.0 N52W140 W14000.0			320 20 429	284 300 5126	.86 498 469	266/044 M029 4	M52 M03 303	316.7	84.6
DCT N55W150 N5500.0 N55W150 W15000.0				279 293 4727	.86 498 480	237/037 M018 4	M52 M03 288	294.4	106.9

0		SIA 2	044	/08 J	AN/SF	O-HK	(G			Page 5
AWY POSITION IDENT FREQ	LAT LONG	EET 1				MN TAS GS	WIND COMP SHR	OAT TDV TRP	EFOB AFOB	PBRN ABRN
ANCHORAGE -PAZA	FIR/UIR N5543.6 W15345.9			122	4605					
DCT N57W160 N57W160	N5700.0 W16000.0				279 291 4371	.86 496 491	216/019 M005 1	M54 M05 265	275.5	125.8
DCT ONEOX ONEOX	N5846.0 W17119.0				258 265 3995	.86 493 490	215/011 M003 2	M56 M07 280	256.1	145.2
DCT NULUK NULUK	N5822.9 W17706.1				241 244 3812	.86 494 478	231/019 M016 1	M55 M06 275	246.6	154.7
R220 NANDY NANDY	N5650.0 E17720.9			320 20 201	239 240 3611	.86 493 459	247/034 M034 4	M56 M07 278	235.8	165.5
R220 NATES NATES	N5456.0 E17158.5			320 20 214	235 234 3397	.86 491 455	225/037 M036 4	M58 M09 280	224.5	176.8
R220 NIKLL NIKLL	N5344.8 E16913.9			320 20 120	243 240 3277	.86 492 467	194/032 M025 3	M57 M08 268	218.4	183.0
R220 NYMPH NYMPH	N5324.5 E16814.4			320 20 41	242 239 3236	.86 494 478	197/022 M016 5	M55 M06 262	216.3	185.0
MAGADAN FI -UHMM	TR/UIR N5202.8 E16400.7			161	3075					
R220 NUZAN NUZAN	N5139.5 E16338.7			20		492	207/021 M018 6	M56 M07 263	206.4	194.9
R220 NRKEY NRKEY	N5012.4 E16022.7						M032	M56 M07 252	198.8	202.6
R220 NIPPI NIPPI	N4942.6 E15920.8			20		492		M56 M07 246	196.2	205.2
FUKUOKA FI -RJJJ	IR N4942.2 E15920.4			0	2837					

0	SIA 2044/08 JAN/SFO-HKG									Page 6
AWY POSITION IDENT FREQ	LAT LONG	TTLT A	OTA	DIS	RDIS	MN TAS GS	WIND COMP SHR	OAT TDV TRP	EFOB AFOB	
ANCHORAGE -PAZA		0000 .								
	N4613.0 E15300.2			20	235 227 2507		249/066 M063 3	M54 M05 239	178.5	222.8
	N4223.5 E14728.5				232 224 2177		245/101 M097 3	M51 M02 228	159.6	241.7
R220 NANNO NANNO	N4155.0 E14651.6			320 20 40	232 223 2137		M109	M49 P00 232	157.3	244.1
R220 NODAN NODAN	N4025.2 E14459.8			320 20 123	247 238 2014		243/122 M116 3	M49 P00 224		
R217 ASTER ASTER	N3913.9 E14232.0				238 229 1880	.86 502 375	242/127 M127 3	M48 P01 221	141.9	259.4
R217 SENDAI SDE 116.30	N3808.3 E14055.3				271 263 1780		246/124 M120 3	M48 P01 238	136.0	
R217 FINCH FINCH	N3806.6 E14036.4				270 262 1765	.86 501 381	246/124 M120 3	M48 P01 238	135.1	
	N3804.6 E14017.8			71		502		M47 P02 213	134.3	267.0
	N3759.4 E13925.7			38	271 262 1709	503		M46 P03 212	131.9	269.4
R217 NIIGATA GTC 115.50	N3757.5 E13906.9			37	243 234 1694			M46 P03 213	131.1	270.2
	N3736.2 E13828.8			20	234	501	251/103 M099 3	M48 P01 231	129.0	272.3
	N3715.6 E13753.1			20	244 236 1622		250/117 M114 2		127.0	274.3

0	SIA 2044/08 JAN/SFO-HKG									
AWY POSITION IDENT FREQ	LAT LONG			ITT	MN TAS GS	WIND COMP SHR	OAT TDV TRP	EFOB AFOB	PBRN ABRN	
Y45 GORYU GORYU	N3711.9 E13746.2	0001 1024	. 21	234	503	251/117 M114 2	M46 P03 199	126.6	274.7	
Y45 IKUJI IKUJI	N3702.3 E13729.5	0003 1027	. 23	241 232 1599	.86 502 395	•	M47 P02 216	125.7		
	N3649.2 E13707.9		. 27	243 234 1577	502		M47 P02 216	124.5	276.8	
Y45 IMIZU IMIZU	N3644.4 E13659.4	0001	. 46	234	502	255/113 M107 3	M47 P02 217		277.3	
Y45 OYABE OYABE			. 46		502	255/113 M107 3	M47 P02 217	123.3	278.1	
Y45 KOMATSU KMC 112.00	N3623.8 E13624.3	0003	320 . 41 . 21	230 221 1534		M116	M47 P02 215	122.0	279.3	
	N3538.4 E13534.6		. 47	229 221 1473	502	255/123 M107 2	M47 P02 216	118.6		
Y382 WAKIT WAKIT	N3502.0 E13455.5	0007 1053	320 . 47 . 48	232 223 1425	502	255/129 M112 5	M47 P02 288	115.9		
Y282 ASANO ASANO	N3447.6 E13438.8					M113	M47 P02 287	114.8	286.5	
Y282 AYAME AYAME	N3436.0 E13427.2			227 219 1390	.86 502 403	258/120 M099 5	M47 P02 287	113.9	287.4	
Y282 SHION SHION	N3425.7 E13417.0			224 215 1377	.86 504 393		M45 P04 273	113.2	288.1	
Y282 HIBIS HIBIS	N3414.9 E13407.5			223 215 1364	.86 504 398	259/135 M106 5	M45 P04 272	112.5	288.8	
	N3400.9 E13355.3		320 . 80 . 17	211 203 1347	504		M45 P04 272	111.5	289.8	

0	SIA 2044/08 JAN/SFO-HKG									Page 8
AWY POSITION IDENT FREQ	LAT LONG					MN TAS GS	WIND COMP SHR	OAT TDV TRP	EFOB AFOB	
Y282 POPPY POPPY	N3349.1 E13349.3	0002 . 1107 .		68		504	259/135 M088 5	M45 P04 272	110.9	290.5
	N3315.3 E13311.7						260/149 M126 4	M43 P06 525	108.2	
	N3239.4 E13211.1			20	242 235 1226	.86 507 372		M43 P06 434	104.5	296.8
Y50 LEONA LEONA	N3235.6 E13204.6	0002 . 1126 .		320 73 7	242 235 1219		262/148 M136 4	M44 P05 442		297.3
Y50 KAGOSHIMA HKC 113.30	N3141.8 E13035.0			37	239 232 1126	509	262/162 M150 4	M41 P08 573	98.3	303.0
Y50 KOSHI KOSHI	N3117.3 E12957.9	0007 . 1148 .		320 20 40	239 232 1086		262/175 M159 4	M39 P10 532	95.8	305.5
	N3046.5 E12912.1			20	239 232 1036		265/171 M152 5	M40 P09 532		308.6
Y50 RUSAR RUSAR	N2951.9 E12750.2	0015 . 1211 .		320 20 89	236 229 947		266/170 M150 5	M37 P12 536		314.1
Y50 AKVAS AKVAS	N2935.2 E12727.9				238 231 921			M37 P12 535	85.7	315.6
Y50 URUMA URUMA	N2858.2 E12634.8				236 229 862	.86 514 376		M36 P13 528	82.2	319.1
Y50 SAPET SAPET	N2838.2 E12607.9				237 231 831	514	268/158 M132 4	M36 P13 529	80.4	320.9
	N2737.3 E12443.2			320 20 96	236 230 735	.86 515 396	269/142 M119 3	M35 P14 550	75.0	326.3
A1 BULAN BULAN	N2705.5 E12400.0				235 229 685	515		M35 P14 548	72.4	329.0

0	SIA 2044/08 JAN/SFO-HKG									
AWY POSITION IDENT FREQ	LONG	TTLT	ATO	DIS	ITT RDIS	GS	WIND COMP SHR	TDV TRP	AFOB	PBRN ABRN
TAIPEI FIR -RCAA		0000								
A1 OSTAR OSTAR	N2619.9 E12300.0	0010 1301		320 20 70	235 229 615	515	273/110 M085 1	M35 P14 553		332.5
A1 AISAR AISAR					233 228 579	514	274/109 M083 0	M35 P14 551		334.4
A1 DRAKE DRAKE	N2536.9 E12204.7	0004 1310		320 20 30	234 228 549	514	274/109 M082 1			335.9
A1 ANNNA ANNNA					228	514	274/109 M082 1	M35 P14 551		336.1
A1 ANBU (TAIPH APU 112.50	E N2510.6 E12131.3	0005 1316		320 52 36	232 227 509	514	273/095 M072 1	P14		337.9
DCT MAGONG (PEN MKG 115.20	N N2335.7 E11938.2				237	514	273/086 M063 1	P14		344.6
A1 KADLO KADLO	N2257.3 E11832.5	0010 1344	• • •	20	241 237 297		275/071 M058 1	M34 P15 561	53.3	348.0
A1 ANPOG ANPOG	N2236.3 E11757.3				241 237 258		M056	M34 P15 575	51.5	349.9
A1 ELATO ELATO	N2220.0 E11730.0				272 268 228			M34 P15 561	50.1	351.3
HONG KONG I -VHHK	FIR N2220.0 E11730.0			0	228					
V522 MAGOG MAGOG	N2217.8 E11549.5			320 20 93	272 268 135	.85 515 458	275/057 M057 1	M34 P15 568	45.7	355.6
	N2217.6 E11541.4				272 268 128		M057	M34 P15 568	45.4	356.0

0		SIA	2044	/08 J	AN/SF	O-H	(G		Page 10		
AWY POSITION IDENT FREQ	LAT LONG					MN TAS GS	WIND COMP SHR	OAT TDV TRP	EFOB AFOB		
V522 FISHA FISHA	N2217.0 E11520.2				271 268 108	.85 515 460	278/056 M055 1	M34 P15 550	44.4	356.9	
V522 T O D	N2216.8 E11514.8				271 268 103	.85 515 460	278/056 M055 1	M34 P15 550	44.2	357.1	
V522 ABBEY ABBEY	N2216.2 E11455.4	0004 1413		261 20 18	271 267 85	.84 466	277/056 M055	M20 P17 550		357.5	
ABBEY3A MUSEL MUSEL	N2215.9 E11446.9	0001 1414		235 20 8	271 267 77		274/055 M055	M13 P19 550		357.7	
	N2215.3 E11430.6				271 267 62	.73 415	274/057 M057	M03 P19 550	43.2	358.1	
ABBEY3A TUNG LUNG TD 116.10	N2214.9 E11417.6				251 247 50	.68 393	282/048 M047	02 P16 548	43.0	358.3	
	N2209.6 E11403.6				251 247 36	.62 381		00 P05 548	42.7	358.7	
ABBEY3A SOKOE SOKOE	N2204.7 E11350.6			059 24 13	297 294 23		303/007 M004	05 P02 548		359.0	
ABBEY3A LIMES LIMES	N2206.4 E11346.5			046 44 4	035 032 19		059/004 P002	04 M02 548	42.3	359.0	
ABBEY3A HONG KONG VHHH	I N2218.5 E11354.9			19					41.1	360.2	



SIA 2044/08 JAN/SFO-HKG

Page 11

WIND INFORMATION

CLIMB T O C BOXER FULMR 350 276/048 -59 360 254/055 -53 360 266/065 -58 360 266/061 -53 310 274/045 -51 340 275/067 -56 340 250/048 -52 340 271/059 -52 320 253/046 -49 320 274/059 -50 200 271/040 -24 320 277/072 -53 300 257/044 -47 150 282/041 -13 300 279/076 -49 300 276/058 -47 100 283/031 -03 280 275/072 -45 280 252/043 -44 280 274/056 -44 FASEL 52N140W 55N150W 57N160W 360 270/051 -53 360 248/041 -54 360 223/030 -51 360 195/011 -52 340 249/044 -55 340 229/030 -52 340 195/010 -54 340 278/056 -52 320 242/039 -54 320 234/037 -52 320 196/009 -55 320 278/057 -50 300 279/058 -49 300 233/035 -52 300 238/044 -53 300 196/008 -56 280 278/054 -47 280 216/032 -48 280 235/037 -51 280 170/014 -54 ONEOX NULUK NANDY NATES 360 222/015 -53 360 242/025 -53 360 233/033 -55 360 212/030 -55 340 224/016 -55 340 245/026 -54 340 235/033 -57 340 204/026 -56 320 246/024 -54 320 218/019 -55 320 243/040 -57 320 197/034 -58 300 248/023 -55 300 214/022 -56 300 249/047 -57 300 192/042 -59 280 248/021 -53 280 254/041 -54 280 217/024 -53 280 181/033 -55 NIKLL NYMPH NUZAN NRKEY 360 212/030 -53 360 224/032 -51 360 237/037 -52 360 250/055 -52 340 201/024 -55 340 218/025 -53 340 235/032 -54 340 253/049 -53 320 189/026 -56 320 197/022 -55 320 223/020 -56 320 256/045 -55 300 179/029 -57 300 173/022 -57 300 190/011 -59 300 258/042 -57 280 163/029 -55 280 153/026 -55 280 186/010 -57 280 265/040 -58 NOGAL NUBDA NIPPI NANNO 360 250/053 -53 360 246/094 -52 360 245/122 -49 360 245/122 -49 340 254/048 -53 340 247/090 -52 340 245/120 -49 340 245/119 -49 320 254/048 -56 320 247/084 -52 320 244/114 -49 320 244/113 -49 300 255/048 -58 300 246/079 -52 300 244/108 -49 300 244/107 -49 280 260/043 -59 280 242/068 -53 280 243/097 -49 280 243/097 -49 NODAN **ASTER** SDE FINCH 360 243/136 -49 360 247/133 -49 360 243/138 -49 360 247/133 -49 242/135 -49 340 243/132 -49 340 246/129 -49 340 246/129 -49 340 320 242/130 -48 320 243/127 -48 320 246/124 -48 320 246/123 -48 300 245/118 -47 300 241/124 -48 300 244/121 -47 300 245/118 -47 280 241/113 -47 280 244/108 -47 280 245/105 -47 280 245/105 -47 GT15A GTC **TERAD** YONEX 360 246/123 -49 360 248/119 -47 360 248/119 -47 360 252/113 -48 340 245/119 -48 340 248/116 -47 340 248/116 -47 340 251/109 -48 320 248/111 -46 320 245/114 -47 320 248/111 -46 320 252/103 -48 300 244/110 -46 300 248/106 -46 300 248/106 -46 300 252/097 -48 280 244/099 -45 280 252/096 -46 280 252/096 -46 280 255/085 -48

0	SIA 2044/08 JAN/SFO-HKG	Page 12
340 251/121 -47	340 251/121 -47 340 255/118 -47 320 251/117 -46 320 255/113 -47 300 250/113 -45 300 254/107 -46	340 255/118 -47
340 255/118 -47 320 255/113 -47 300 254/107 -46	·	
340 256/138 -47 320 255/128 -47 300 254/119 -46	ASANO AYAME 360 257/142 -48 360 258/133 -48 340 256/138 -47 340 258/129 -47 320 255/128 -47 320 258/120 -47 300 254/119 -46 300 259/111 -46 280 257/114 -44 280 261/107 -44	340 259/145 -46 320 259/135 -45
340 259/145 -46 320 259/135 -45 300 259/126 -44	OBOKE POPPY 360 259/150 -48 360 259/150 -48 340 259/145 -46 340 259/145 -46 320 259/135 -45 320 259/136 -45 300 259/126 -44 300 259/126 -44 280 258/114 -43 280 258/114 -43	340 260/157 -44
340 261/156 -45 320 262/148 -44	320 262/148 -44 320 262/162 -41	KOSHI 360 264/190 -45 340 263/183 -42 320 262/175 -39 300 262/166 -37 280 264/157 -35
	RUSAR AKVAS 360 266/181 -44 360 267/180 -45 340 266/179 -39 340 267/178 -39 320 266/170 -37 320 267/168 -37 300 265/160 -34 300 267/158 -35 280 264/151 -33 280 265/148 -33	
SAPET 360 269/166 -45 340 268/165 -39 320 268/158 -36 300 268/151 -32 280 264/142 -30	IGMON BULAN 360 271/146 -45 360 272/129 -45 340 271/145 -40 340 273/130 -40 320 269/142 -35 320 272/128 -35 300 268/138 -31 300 271/126 -30 280 266/130 -28 280 268/119 -26	OSTAR 360 272/110 -45 340 273/110 -40 320 273/109 -35 300 272/109 -30 280 270/106 -26

0	SIA 2044/08 JAN/SFO-HKG	Page 13
AISAR 360 274/110 -45 340 275/109 -40 320 274/109 -35 300 274/109 -30 280 272/106 -26	340 275/109 -40 340 275/109 -40 320 274/109 -35 320 274/108 -30 300 274/108 -30	APU 360 272/098 -45 340 274/097 -40 320 273/095 -35 300 272/093 -30 280 271/092 -25
340 275/084 -39 320 274/081 -35	320 275/071 -34 320 276/070 -34 300 274/069 -29 300 276/068 -29	ELATO 360 274/062 -45 340 273/060 -40 320 272/058 -34 300 270/057 -29 280 271/057 -24
340 275/059 -39 320 275/057 -34	300 276/056 -29 300 279/054 -29	T O D 360 277/058 -45 340 277/057 -39 320 278/056 -34 300 279/054 -29 280 278/055 -24
DESCENT 350 278/055 -42 310 279/053 -32 200 276/056 -06 150 282/048 +02 100 297/028 +00		

SIA 2044/08 JAN/SFO-HKG

Page 14

[ATC Flight Plan]

ICAO FLIGHT PLAN

FF KZOAZQZX KZSEZQZX KZAKZQZX PAZAZQZX UHMMZQZX RJJJZQZX RCAAZQZX VHHKZQZX

080826 CYULSBFP

(FPL-SIA2044-IS

- -B748/H-SDE3FGHIM1M2RWXY/LB1
- -KSF01030
- -N0499F320 GNNRR2 AMAKR DCT BOXER DCT FULMR DCT FASEL DCT 52N140W 55N150W 57N160W DCT ONEOX DCT NULUK R220 NYMPH/K0911F320 R220 NUZAN/N0492F320 R220 NODAN R217 GTC Y45 KMC Y382 WAKIT Y282 POPPY Y34 SUKMO Y50 IGMON A1 APU DCT MKG A1 ELATO V522 ABBEY ABBEY3A -VHHH1423 VMMC
- -PBN/A1B1D101S2 DOF/210108 REG/N748SB EET/KZSE0030 KZAK0055 52N140W0233 55N150W0323 PAZA0338 57N160W0406 UHMM0651 RJJJ0722 PAZA0723 RCAA1251 VHHK1353 OPR/SIA PER/D RMK/TCAS)

0	SIA 2044/08 JAN/SFO-HKG	Page 15
[Additional Info]		
DISPATCH B	RIEFING INFO SIA2044	KSFO/VHHH

Page 16

[Airport WX List]

KSFO --> VHHH SIA 2044 / 08JAN2021

LIDO/WEATHER SERVICE DATE: 08Jan2021 TIME: 08:26 UTC

AIRMETs:

No Wx data available

SIGMETs:

No Wx data available

Tropical Cyclone SIGMETs:

No Wx data available

Volcanic Ash SIGMETs: No Wx data available

Departure:

KSFO/SFO SAN FRANCISCO INTL

SA 080756 04003KT 10SM FEW043 FEW120 BKN180 12/08 A3021 RMK A02

SLP228 T01170078 401440067

FT 080548 0806/0912 24003KT P6SM BKN150

FM080700 29005KT P6SM OVC050

FM081000 33005KT 4SM -RA BR SCT015 OVC030

FM081400 11004KT P6SM SCT015 OVC025

FM082100 32006KT P6SM BKN025 FM090300 30005KT P6SM BKN200

Destination:

VHHH/HKG HONG KONG INTL

SA 080800 01010KT 9999 FEW040 09/M07 Q1024 NOSIG

FT 080500 0806/0912 36010KT 9000 FEW025 SCT040 TX10/0806Z

TX12/0906Z TN07/0823Z

Destination Alternates:

VMMC/MFM MACAO INTL

SA 080800 35020KT 9999 FEW040 09/M01 Q1024 NOSIG FT 080500 0806/0912 36022KT 9999 FEW025 SCT035

AIRPORTLIST ENDED



SIA 2044/08 JAN/SFO-HKG

Page 17

[Company NOTAM]

CREW ALERT

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

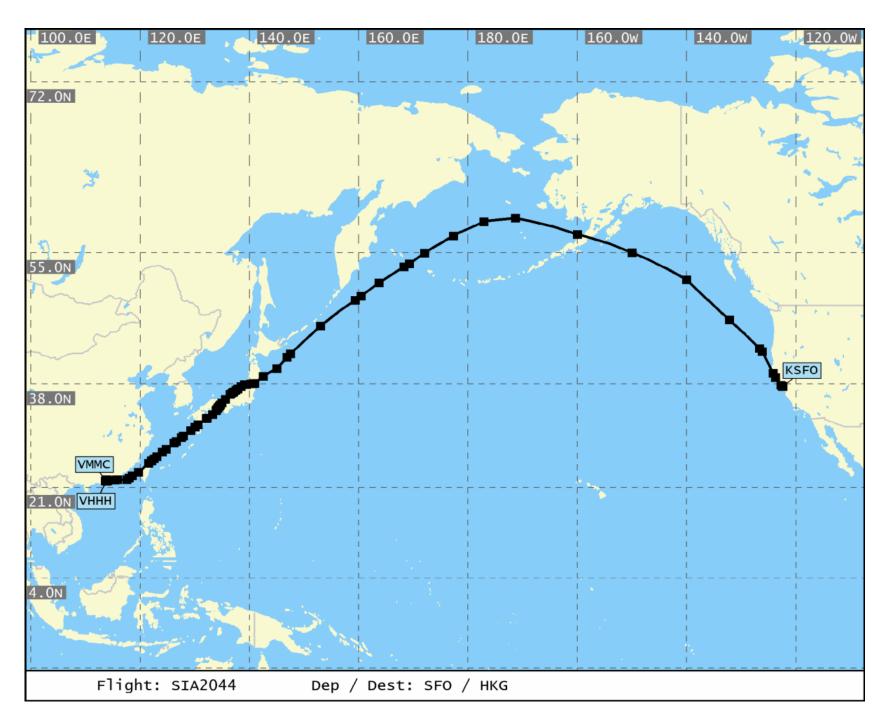
SUBJECT: FLIGHT RELEASE UNITS

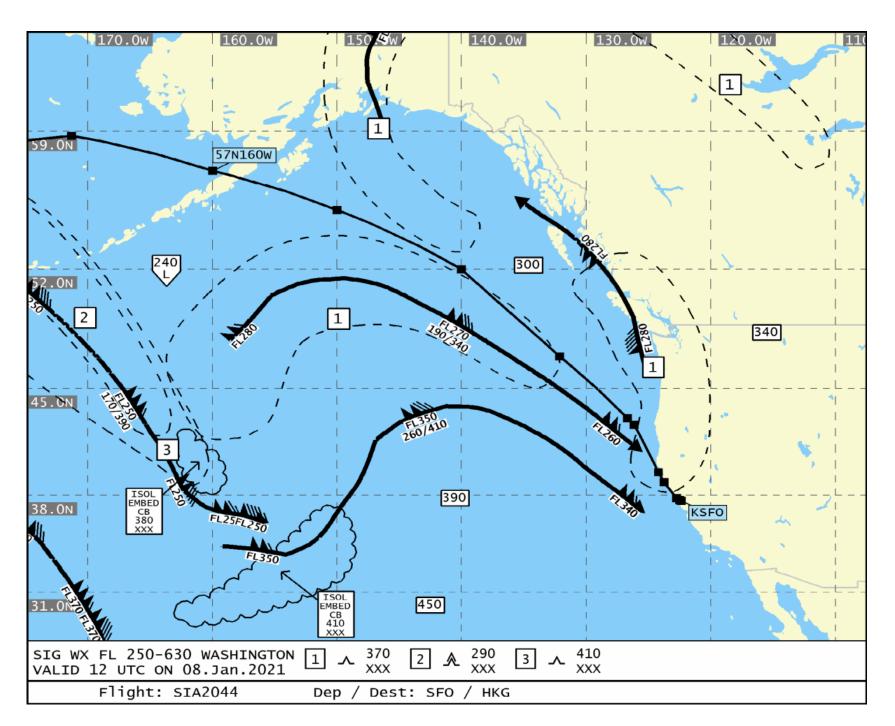
ALL FLIGHT CREW: PLEASE PAY SPECIAL ATTENTION TO THE UNITS SELECTION WHEN GENERATING A FLIGHT PLAN. FAILURE TO IDENTIFY THE CORRECT UNITS WHEN REFUELING PRIOR TO FLIGHT CAN RESULT IN DEPARTING WITH INSUFFICIENT FUEL AND/OR AN ERRONEOUS PAYLOAD.

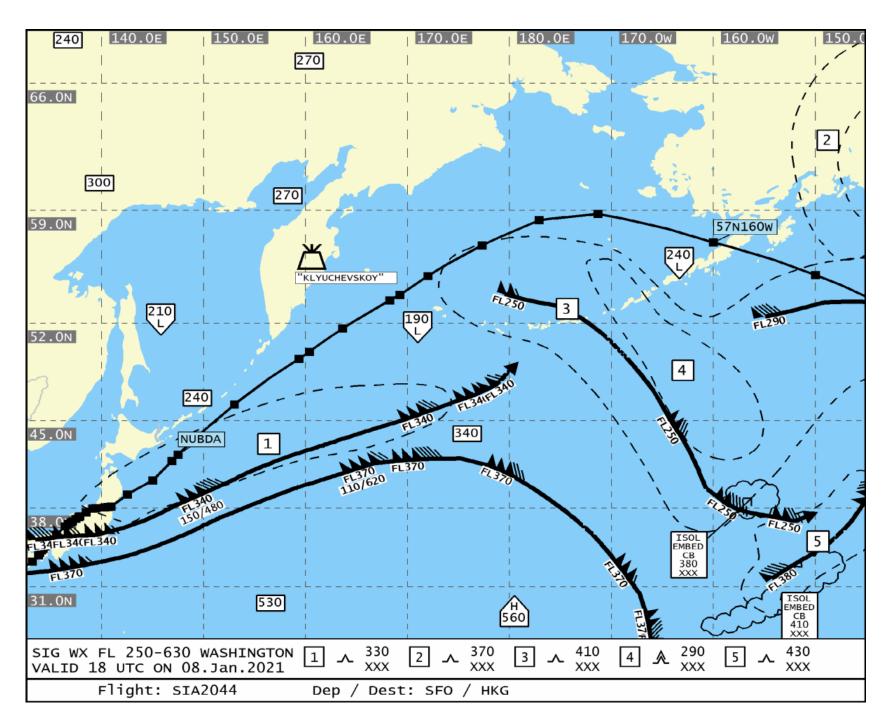
CREW BULLETIN

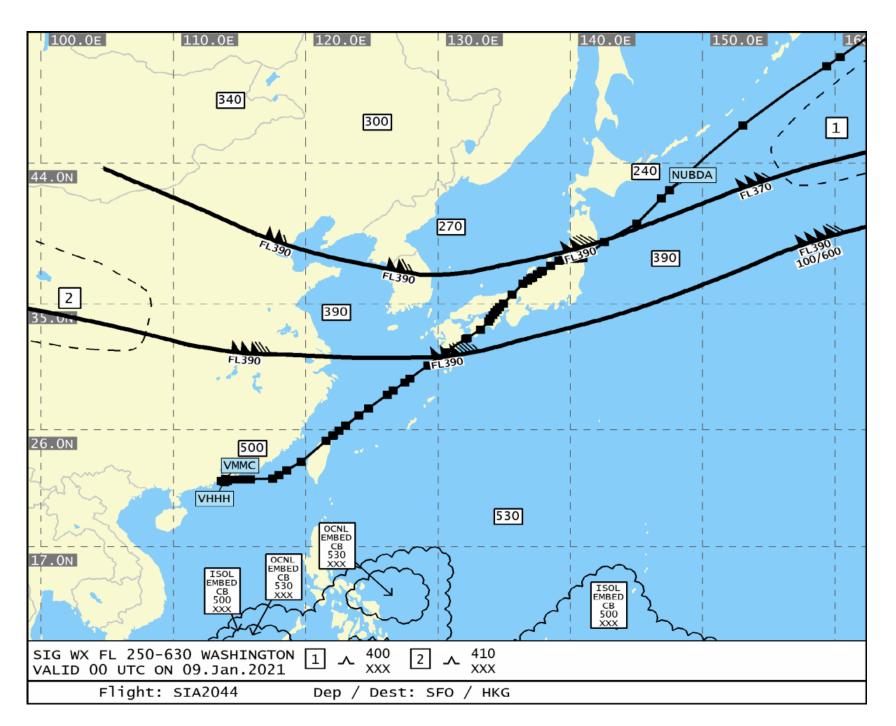
NIL

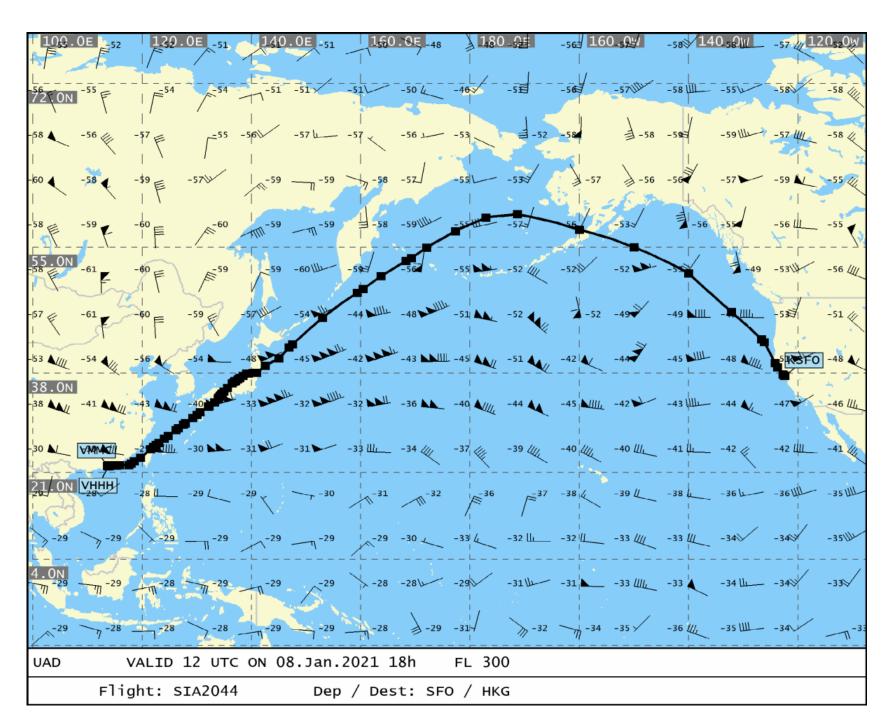
========= END OF LIDO-NOTAM-BULLETIN ============

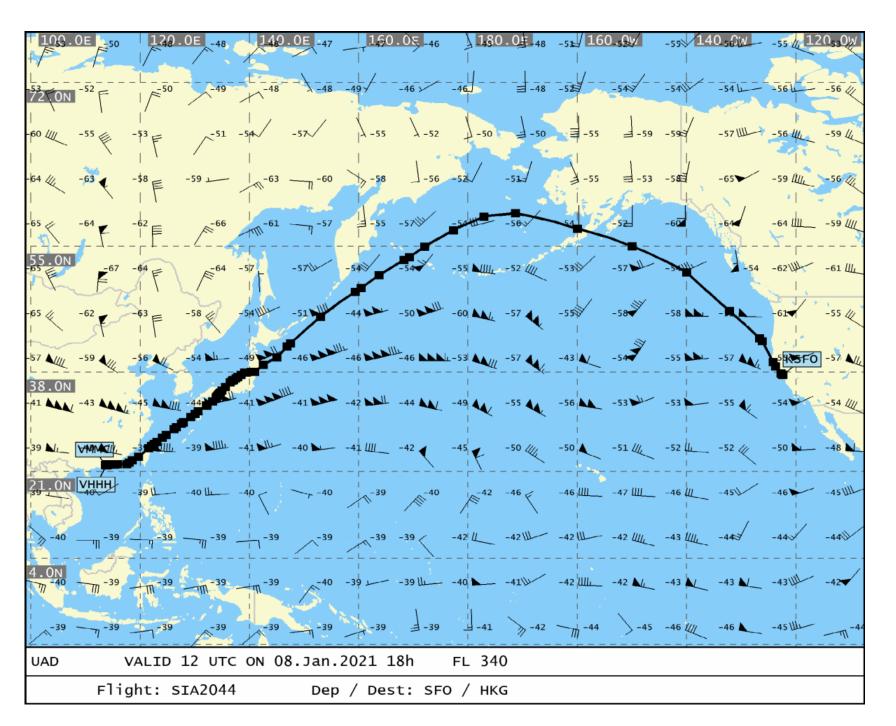


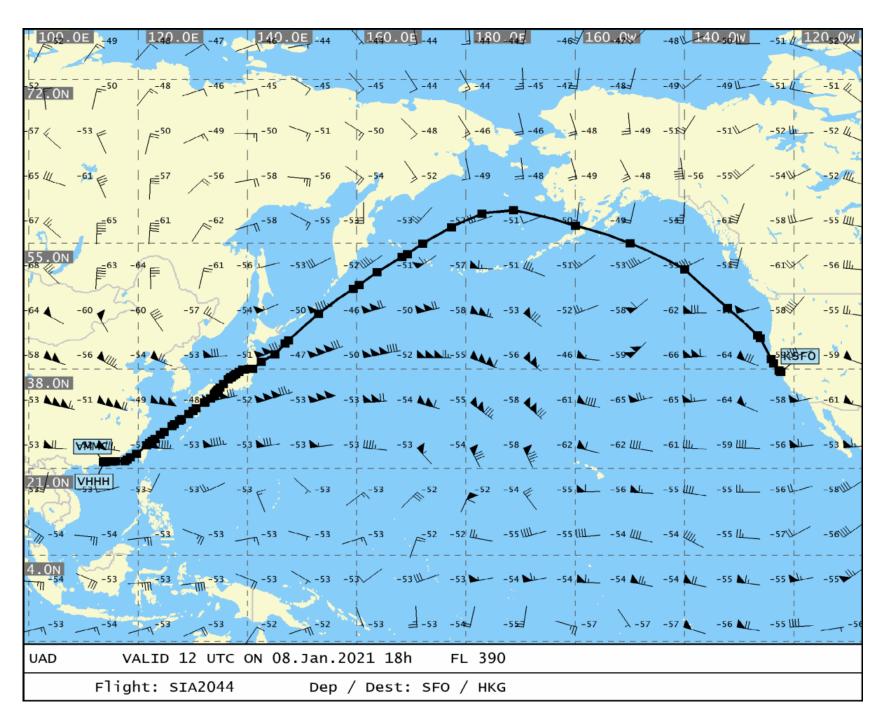


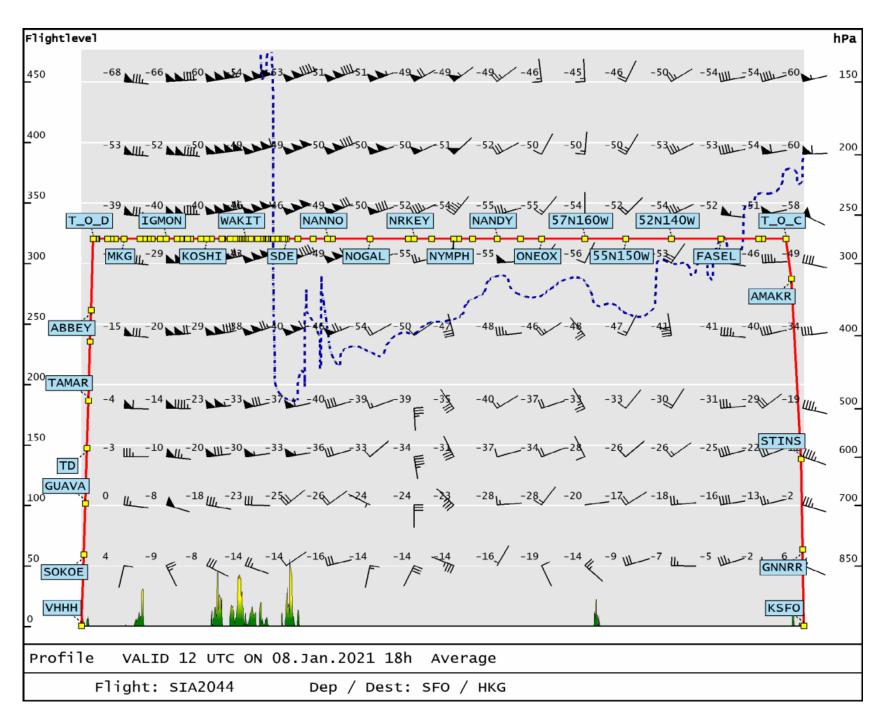












0	SIA 2044/08 JAN/SFO-HKG	Page 26
End	of Document: Total Number of Pages: 26	