0	BA 348	32/07 JAN/HKG-LHR	Page 1
[OFP]			
	HONG KONG INTI	H-EGLL B748 GCIWZ RELEAS L-HEATHROW WX PROG 0706 0709 0712 0715 OBS 0618 0618 0618 0618	0718 0721 0800
ATC C/S 07JAN2021 B747-8 / GE	NX-2B67	HHH/HKG EGLL/LHR CRZ 300/0820 2025/2035 GND STA 2010 AIR FOT: G/C	
ESTIMATED		312072 ZFW 295289 AVG 281473 ZFW 262590 AVG AVG FUEL	W/C M016 ISA M002 FF KGS/HR 9859 BIAS P00.0
	HH/0980/FJC/1010 GOR/0340/DILAT/0)/JTG/0980/OMBON/1040/YBL/10	T ALTN 010/MORIT/1040
DISP RMKS			
PL	ANNED FUEL		
FUEL	ARPT FUEL	TIME	
TRIP CONT 5% ALTN FINRES	BOH 3917	1205 0036 0032 0030	
MINIMUM T/O	FF FUEL 133027	1343	
EXTRA	5000	0030	
T/OFF FUEL TAXI		1413 0020	
PIC EXTRA TOTAL FUEL			
NO TANKERIN	G RECOMMENDED (E		
ABOUT THE D	ESTINATION AND A HE APPLICABLE IN	HAVE PERFORMED A THOROUGH SE ALTERNATE AIRPORTS OF THIS F ISTRUMENT APPROACH PROCEDURE OTHER RELEVANT PARTICULAR I	LIGHT S, AIRPORT
DISPATCHER:	COLLEEN KELLY	PIC NAME: CHAR	RLEMAGNE, CLEME
TEL: +1 800	555 0199	PIC SIGNATURE:	

O BA:	3482/07 JAN/HKG-LHR	Page 2
ALTERNATE ROUTE TO: APT TRK DST	VIA	FINRES 4009 FL WC TIME FUEL
EGHH/08 231 94 DCT GA	SGU DCT SAM DCT BIA DCT	080 P005 0032 3917
MEL/CDL ITEMS DESCRIPTION	N -	
ROUTING:		
ROUTE ID: DEFRTE VHHH/07R ATENA1E BEKOL A G212 JTG B330 NOSPI G117 N15 DODEP DCT IRGAL DCT I BUKUT P7 LOGAN LOGAN1Z E	XV B228 SORLI G716 UHT ROGED P850 TOR L39 LINVI	B826 LKN G375 GATRI
DEPARTURE ATC CLEARANCE:		
	OPERATIONAL IMPACTS	
FL CHANGE UP FL1 FL CHANGE DN FL1 FL CHANGE DN FL2 SPD CHANGE CI 0	TRIP P 0354 KGS TRIP M 0215 KGS TRIP P 0784 KGS TRIP P 1321 KGS TRIP P 4027 KGS TRIP M 2173 KGS TRIP P 1852 KGS	TIME M 0000 TIME P 0005 TIME M 0003 TIME M 0008 TIME P 0031

0	Е	3A 3482/	07 JAN/HKG-LH	IR	Page 3
 ATIS:					
RVSM: ALT SYS			STBY:	RIGHT:	
			TIMES		
	ESTIMA	TED	SKED	ACTUAL	
OUT	0800Z/	1600L	0800Z/1600L	Z	
OFF	0820Z/	1620L	0820Z/1620L	Z	
ON	2025Z/	2025L	2000Z/2000L	Z	
IN	2035Z/	2035L	2010Z/2010L	Z	
BLOCK TIME	1235		1210		
	EST	MAX	WEIGHTS ACTUAL		
PAX	407	1.11.77	ACTUAL		
CARGO	0.0				
PAYLOAD	42.5				
ZFW	262.6	295.3			
FUEL	138.9	169.5	POS	SS EXTRA 30.6	
TOW	400.6	431.2	LDG		
STAB TRIM					
LAW	281.5	312.1			
			 N CLEARANCE CHE		
DD CHECK - TE	PRAIN CI.		N CLEARANCE CHE 		
	THE CH		CHICK DIDADHED		

C

Page 4

FLIGHT LOG

AWY POSITION IDENT FREQ	LAT LONG	EET TTLT	ETO	MORA	ITT	TAS	WIND COMP SHR	TDV	EFOB AFOB	
 HONG KONG VHHH	I N2218.5 E11354.9	0000		44	074		P005		138.0	
	N2220.2 E11401.3						309/009 P005	06 P04	137.6	1.3
ATENA1E PORSH PORSH	N2217.7 E11405.1	0000 0001		094 33 4	182 179 5573	.45 313	267/026 P020	06 P10 555	137.4	1.6
ATENA1E RAMEN RAMEN	N2209.7 E11405.2	0002 0003		26	106 103 5565		261/040 M007	P14		
ATENA1E COLEY COLEY	N2206.7 E11418.6	0002 0005		33	013	.73 512	269/048 P046	M06 P16 555	135.9	
	N2224.7 E11423.2			45			274/051 P005	P18		
ATENA1E BEKOL BEKOL	N2232.6 E11408.0	0003 0011		775 45 16	338 334 5518	.84 468	275/060 M055	P18		
GUANGZHOU -ZGZU		0000								
A461 IDUMA IDUMA	N2253.8 E11357.1				337 334 5495	.84 482	274/060 M033	M26 P16 554	132.1	6.8
A461 SHILONG SHL 115.70	N2305.5 E11351.0			42	343 340 5482		274/059 M032		131.2	7.5
A461 T O C	N2331.8 E11340.6					.84 505 475	272/069 M030 1		129.3	9.6
A461 YINGDE YIN 113.50	N2411.4 E11324.9			57		517			128.3	10.7

0		BA 3	3482	/07 J <i>A</i>	N/HK	G-LH	łR			Page 5
AWY POSITION IDENT FREQ	LAT LONG	TTLT	ATO	DIS	ITT RDIS	MN TAS GS	WIND COMP SHR	OAT TDV TRP	EFOB AFOB	
G586 VEROK		0004		980 72	285 281	.86	273/067 M066 0		127.4	
G586 NODOG NODOG	N2434.6 E11117.7				284 281 5294	.86 518 439	278/079 M079 0	M35 P14 562	125.0	14.0
G586 ERTANG QP 213	N2440.2 E11046.6			57	318 316 5265	518	278/080 M080 0	M35 P14 562	124.2	14.8
B330 MAMSI MAMSI	N2512.3 E11012.7	0006 0053		980 79 44	319 316 5221		279/079 M065 0	M35 P14 560	123.0	16.0
B330 SANJIANG SJG 116.80	N2546.6 E10936.6				289 286 5174		279/093 M077 1	M35 P14 575	121.7	17.3
	N2600.6 E10843.6				289 286 5124	.86 516 426	279/091 M090 1	M36 P13 575	120.2	18.7
	N2605.8 E10823.8				298 295 5105	516	277/089 M088 0	M36 P13 571	119.7	
KUNMING FI -ZPKM	R N2605.8 E10823.9			0	5105					
	N2638.0 E10708.6			75	298 295 5030	.86 517 425	277/096 M092 1	M35 P14 557	117.5	21.4
	N2647.2 E10646.8			75	321 318 5008	517		M35 P14 557	116.9	22.0
	N2712.0 E10622.5				321 319 4975		276/093 M073 1	M35 P14 569	116.0	22.9
W179 IRVED IRVED				76	321 318 4933	517	278/103 M082 1	M35 P14 538	114.9	24.0
W179 XUYONG XYO 116.70	N2810.3 E10525.2	0004 0137		62	312 309 4898		M081	M34 P15 542	113.9	25.0

0		BA 3	3482	/07 J <i>A</i>	N/HK	G-LH	łR			Page 6
AWY POSITION IDENT FREQ	LAT LONG	EET TTLT	ETO ATO	FL MORA DIS	ITT	MN TAS GS	WIND COMP SHR	OAT TDV TRP	EFOB AFOB	
W25 IDSOB IDSOB				54	309	518	278/100 M088 1	M34 P15 542	113.2	25.7
W25 YIBIN YBN 116.50	N2847.9 E10433.4	0005 0146		980 53 33	351 349 4839	517	278/112 M099 2	P14	112.3	26.6
W25 FUJIACHANG FJC 113.90	N2955.7 E10418.2			55	004	518	281/125 M060 1	M34 P15 560	110.5	28.4
G212 JINTANG JTG 115.40	N3052.3 E10423.4	0007 0202	• • •	1010 47 57	001 358 4713	.86 515 473	284/137 M042 1	M37 P14 591		29.9
B330 DEXIN CDX 116.35	N3115.0 E10422.8			159	000 357 4690	517	284/136 M054 0	M35 P14 591	108.5	30.4
B330 OMBON OMBON	N3321.4 E10416.3	0016 0222		172	000 357 4563	514	284/140 M059 8	M37 P12 420	105.3	33.6
	R N3321.3 E10416.4				4563					
B330 ELPAN ELPAN	N3458.6 E10411.5				000 357 4466	.86 504 452		M47 P06 298	102.8	36.2
	N3546.6 E10409.1				000 357 4418	.86 500 456		M50 P03 306	101.6	37.3
	N3616.8 E10407.5				000 357 4388	.86 500 456	282/119 M044 6	M50 P03 306	100.9	38.0
	N3631.8 E10406.8				000 357 4373	.86 497 455	284/108 M042 5	M53 P00 318	100.6	38.4
B330 JINGTAI JTA 114.90	N3711.8 E10404.8				338 335 4333	.86 497 455		M53 P00 318	99.6	39.3

0		BA 3	3482/07	JAN/H	(G-LF	łR		I	Page 7
AWY POSITION IDENT FREQ	LAT LONG		ETO MO		MN TAS GS	WIND COMP SHR	OAT TDV TRP	EFOB AFOB	PBRN ABRN
B330 AKMAT AKMAT	N3736.1 E10350.6	0003 0256	8	0 338 1 335 7 4306	.86 495 423	285/102 M072 3	M55 M02 319	99.0	40.0
B330 YABRAI YBL 115.70	N3925.3 E10246.5	0017 0313	104 8 12	2 000	.86 495 425		M55 M02 323	96.0	43.0
B330 GOBIN GOBIN	N4130.0 E10248.5	0018 0331	101 6	6 000	.86 494 450	293/094 M044 0	M55 M04 316	93.1	45.8
B330 MORIT MORIT	N4202.0 E10249.0	0004 0335	101 11 3	4 322		300/093 M053 0	M55 M04 300	92.4	
	R FIR N4208.2 E10242.1			4 4025					
	N4400.9 E10039.0		11	2 320	.86 493 421	304/075 M072 4	M56 M03 306	88.6	50.3
B330 SILUS SILUS	N4648.6 E09712.6			0 314	.86 488 457		M60 M07 331	83.7	55.2
B330 URGAM URGAM	N4834.4 E09429.5			9 315	.86 484 495	086/016 P011 3	M63 M10 350	80.7	58.3
B330 ALTAN ALTAN	N4904.3 E09343.8		10	1 314			M64 M11 350	79.9	59.1
B330 NIGOR NIGOR	N5029.4 E09125.8			0 321			M64 M11 350	77.5	61.4
KRASNOYARS -UNKL	K FIR N5028.9 E09126.3			0 3337					
B330 DILAT DILAT	N5227.8 E08849.6			3 319	481		M65 M12 348	74.7	64.2
NOVOSIBIRS -UNNT	K FIR N5227.8 E08849.7			0 3184					

0		BA 3	3482	/07 J <i>A</i>	N/HK	G-LH	IR		F	Page 8
AWY POSITION IDENT FREQ	LAT LONG	EET TTLT			IMT ITT RDIS	MN TAS GS	WIND COMP SHR	OAT TDV TRP	EFOB AFOB	PBRN ABRN
	N5328.6 E08722.6			360 39 80	313 318 3104	.86 479 508	154/030 P029 6	M67 M10 350	73.1	65.8
B330 NOSPI NOSPI	N5348.6 E08652.7				308 313 3077	.86 478 506	162/031 P028 5	M68 M11 353	72.6	66.3
	N5407.2 E08619.5			36	307 313 3050	.86 479 506	160/030 P027 6	M67 M10 349	72.1	66.8
G117 BATLA BATLA	N5426.5 E08544.2				306 312 3022	.86 479 506	160/030 P027 6	M67 M10 349	71.6	67.3
G117 ARBAR ARBAR	N5450.4 E08459.2			30	305 312 2987	.86 478 502	169/030 P024 4	M68 M11 347	70.9	68.0
G117 OKLUN OKLUN	N5526.1 E08349.4			27	303 311 2933	.86 478 499	164/025 P021 5	M68 M11 343	69.9	69.0
	N5548.0 E08305.0			25	301 310 2900	.86 478 495	173/023 P017 4	M68 M11 344	69.3	69.6
G117 UBIRI UBIRI	N5603.0 E08233.6			360 26 23	301 310 2877	.86 478 495	173/023 P017 4	M68 M11 344	68.9	70.0
G117 OKMIS OKMIS	N5716.2 E07949.8			360 26 116	297 308 2761	.86 478 489	178/017 P011 2	M68 M11 340	66.7	72.2
G117 NOVY VASYU XV 350	G N5835.4 E07630.5				293 306 2629	.86 479 482		M67 M10 338	64.2	74.7
	N5920.0 E07429.9				304		248/017 M009 3	M65 M08 325	62.7	76.2
TYUMEN FIR -USTV	N5919.8 E07430.3			0	2552					
B228 TODES TODES	N6037.8 E07028.9			360 23 144	302	484		M63 M06 320	59.9	79.0

0		BA 3	3482	/07 J	AN/HK	G-LH	łR		F	Page 9
AWY POSITION IDENT FREQ	LAT LONG					MN TAS GS	WIND COMP SHR	OAT TDV TRP	EFOB AFOB	
B228 TERDO TERDO	N6048.1 E06955.3	0002 0700		24	301	.86 486 465	283/022 M021 2	M61 M04 318	59.6	79.4
B228 KHANTY-MAN HMN 113.80	IS N6102.0 E06907.6			25	327	.86 486 462	M024	M61 M04 324	59.0	79.9
	N6124.5 E06837.3			25	308 326 2335	.86 486 467	290/024 M019 2	M61 M04 324	58.5	80.4
B228 URMAN URMAN	N6146.2 E06806.8	0003 0710		360 27 26	288 306 2309		298/018 M016 2	M60 M03 350	58.0	80.9
	N6228.0 E06601.9				267 286 2237	.86 487 464		M60 M03 351	56.6	82.3
G716 ERUSA ERUSA	N6310.2 E05942.7	0022 0742		59	261 281 2059	487	330/019 M014 1			85.7
SYKTYVKAR -UUYY	FIR N6310.2 E05942.7			0	2059					
G716 RIMEB RIMEB	N6318.2 E05807.2			360 37 44	259 279 2015		330/013 M009 1	M61 M04 350	52.4	
G716 OKRAN OKRAN	N6328.8 E05524.0			360 28 74	257 277 1941	.86 487 477	303/011 M010 0	M60 M03 351	51.0	87.9
G716 AGNER AGNER	N6331.3 E05436.7			360 26 21	256 276 1920	.86 486 493	051/010 P007 3	M61 M04 354	50.7	88.3
G716 UKHTA UHT 113.80	N6333.6 E05347.6				275 294 1898	.86 486 494	063/010 P008 3	M61 M04 353	50.3	88.7
B826 UTUKA UTUKA	N6351.0 E05219.1			360 34 43	273 293 1855	.86 486 494	077/010 P008 3	M61 M04 352	49.5	89.4
B826 LODKA LODKA	N6422.3 E04920.3			_	271 290 1771		089/010 P009 3	M60 M03 352	48.0	90.9

0		BA 3	3482	/07 J <i>A</i>	N/HK	G-LH	IR		P	age 10
AWY POSITION IDENT FREQ	LAT LONG					MN TAS GS	WIND COMP SHR	OAT TDV TRP	EFOB AFOB	PBRN ABRN
ARKHANGELSK -ULAA	T FIR N6422.0 E04922.3			0	1771					
B826 NALIV NALIV	N6431.1 E04824.9			29	270 289 1746		075/013 P011 3	M63 M06 353	47.4	91.5
	N6443.0 E04704.5			380 29 37	268 287 1709	.86 484 496	081/014 P012 4	M63 M06 352	46.8	92.1
B826 LESHUKONSKO LKN 116.95	N6453.6 E04543.6				259 278 1673		085/015 P014 4	M63 M06 351	46.2	92.8
	N6504.4 E04156.9			27	257 274 1576	.86 484 503	095/019 P019 4	M63 M06 350	44.5	94.4
	N6507.0 E04026.5				255 272 1538	.86 484 505	099/021 P021 4	M63 M06 351	43.9	95.0
	N6508.2 E03754.2				254 270 1474	.86 485 505	105/021 P020 4	M62 M05 347	42.8	96.1
G375 KUGON KUGON	N6506.9 E03514.5				253 267 1407	.86 485 504	114/021 P019 3	M62 M05 349	41.7	97.2
	JRG FIR N6507.0 E03514.7			0	1407					
	N6506.0 E03423.9			29	253 267 1386		117/021 P018 3	M62 M05 349	41.4	97.6
G375 GATRI GATRI	N6456.0 E02937.0				234	485	122/021 P017 1		39.3	99.6
FINLAND FIF -EFIN	N6455.6 E02935.8			0	1264					
	N6428.6 E02808.4			30	233	486		M05	38.5	100.4

0		BA 3	3482	/07 J <i>A</i>	N/HK	G-LF	łR		P	age 11
AWY POSITION IDENT FREQ	LAT LONG				ITT	MN TAS GS	WIND COMP SHR	OAT TDV TRP	EFOB AFOB	PBRN ABRN
N15 ASRIS ASRIS				28	232	486	174/011 M006 1	M62 M05 341	38.0	100.9
N15 ODRUB ODRUB	N6404.2 E02654.4	0001 0929		28	221 232 1176	.86 486 480	174/011 M006 1	M62 M05 341	37.8	101.1
N15 BAVMO BAVMO	N6357.0 E02633.0			27	236 246 1164	486		M62 M05 341		101.3
N15 DODEP DODEP	N6343.4 E02523.9			26	242 252 1131	486	180/011 M005 1	M62 M05 345		101.9
DCT IRGAL IRGAL	N6249.8 E02000.6	0019 0954		380 43 155	239	484		M63 M06 341		104.6
SWEDEN FIR -ESAA	N6249.6 E02000.9			0	976					
DCT ROGED ROGED	N6030.8 E01236.4	0032 1026		380 40 252	218 222 724		M001	M64 M07 338	30.1	108.8
NORWAY FIR -ENOR	N6030.7 E01236.4			0	724					
P850 ELVOM ELVOM	N5940.7 E01107.5			380 29 67	218 221 657	.86 483 482	146/005 M001 1	M64 M07 335	29.0	110.0
P850 TORP TOR 113.85	N5910.1 E01015.6			380 26 40	214 217 617	.86 484 487		M63 M06 334	28.3	110.6
L39 LINVI LINVI	N5700.0 E00713.6				214 216 455			M62 M05 329	25.7	113.3
COPENHAGEN -EKDK	FIR N5700.0 E00713.9			0	455					
DCT UPGAS UPGAS	N5514.7 E00500.0				207 208 326	.86 488 493	341/008 P005 2	M60 M03 319	23.5	115.4

BA 3482/07 JAN/HKG-LHR								Р	age 12	
AWY POSITION LAT IDENT LON FREQ	IG :					MN TAS GS	WIND COMP SHR	OAT TDV TRP	EFOB AFOB	
	IR 514.7 (500.0 1			0	326					
	500.0 (146.3 1			18	308					
N866 TIPAN N54 TIPAN E004				380 20 26	207 207 282	.86 488 494	330/012 P006 2	M60 M03 315	22.8	116.1
N866 LARDI N53 LARDI E003	336.3 (330.9]	0008 1128		380 20 67	206 207 215		333/014 P008 2	M59 M02 311		117.2
N866 BINBO N53 BINBO E003				380 20 14	206 206 201	.86 490 498	326/016 P008 2	M58 M01 304	21.5	117.4
	314.3 (312.1 2				206 206 190	.86 490 498	326/016 P008 2	M58 M01 304	21.3	117.6
N866 TOLSA N53 TOLSA E003					206 206 183		325/016 P008 2	M58 M01 304		117.7
	256.6 (257.2 2			380 20 12	206 206 171		325/016 P008 2	M58 M01 304	21.0	117.9
	245.5 (248.0 2			380 20 12	206 206 159	.86 490 498	325/016 P008 2	M58 M01 304	20.9	118.1
	228.7 (234.2 <u>2</u>			380 20 19	206 206 140	.86 491 498	319/018 P007 2	M57 P00 301	20.5	118.4
	209.0 (218.3 [380 20 22	206 206 118		319/019 P007 2	M57 P00 300	20.2	118.7
	206.3 (216.2 1			370 20 3	228 228 115	.84 489	325/018 P008	M57 P00 301	20.2	118.8
	153.9 (153.1 1			308 20 19	228 228 96	.84 489	001/014 P009	M58 M11 301	20.0	118.9

0	BA 3482/07 JAN/HKG-LHR Page 13									
AWY POSITION IDENT FREQ	LAT LONG					MN TAS GS	WIND COMP SHR	OAT TDV TRP	EFOB AFOB	
P7 LOGAN LOGAN	N5144.9 E00136.7	0002 1146		262 20 14	264 264 82		P008	M50 M13 301		119.1
LOGAN1Z TRIPO TRIPO	N5142.8 E00105.0				263 263 62	.75 451		M34 M10 304		119.2
LOGAN1Z SABER SABER	N5142.2 E00057.0	0001 1151		180 21 5	264 263 57	.72 438		M30 M09 304		119.3
LOGAN1Z BRASO BRASO	N5141.1 E00041.0				263 263 47	.67 412		M25 M11 305		119.4
LOGAN1Z LAM083012 D083L	N5140.2 E00028.2				263 263 39	.64 395	327/012 M005	M20 M11 310		119.4
	N5138.8 E00009.1				247 246 27		337/010 M003	M12 M11 310		119.5
LOGAN1Z HEATHROW EGLL				27					18.9	120.1



Page 14

WIND INFORMATION

CLIMB 350 269/049 -43 310 272/048 -33 200 273/050 -07 150 263/043 -00 100 262/031 +07	T O C 361 274/067 -46 341 271/068 -41 321 272/069 -35 301 273/070 -30 281 273/072 -25	YIN 361 274/066 -46 341 272/067 -41 321 273/067 -35 301 273/067 -30 281 275/070 -25	321 273/067 -35
NODOG 361 279/077 -45 341 279/079 -40 321 278/080 -35 301 278/080 -30 281 277/082 -25	QP 361 279/077 -45 341 279/079 -40 321 278/080 -35 301 278/080 -30 281 277/082 -25	MAMSI 361 280/078 -46 341 279/079 -41 321 279/079 -35 301 278/079 -30 281 277/080 -25	341 280/092 -41 321 279/093 -35 301 278/094 -30
AKNAV 361 281/089 -46 341 280/090 -41 321 279/091 -36 301 278/092 -30 281 278/089 -25	341 278/089 -41	MASRO 361 277/094 -46 341 277/094 -40 321 277/096 -35 301 277/097 -30 281 278/095 -25	341 277/094 -40 321 277/096 -35 301 277/097 -30
BIPIP 361 276/091 -46 341 275/092 -40 321 276/093 -35 301 276/094 -30 281 277/091 -25	IRVED 361 277/101 -45 341 278/101 -40 321 278/103 -35 301 278/106 -30 281 279/104 -25	XYO 361 278/098 -45 341 278/098 -40 321 278/100 -34 301 278/102 -29 281 279/102 -25	341 278/098 -40 321 278/100 -34
YBN 361 279/109 -45 341 279/109 -40 321 278/112 -35 301 277/114 -30 281 281/112 -24	FJC 361 281/120 -45 341 281/123 -40 321 281/125 -34 301 280/127 -29 281 284/120 -26	JTG 371 282/133 -47 351 283/136 -42 331 284/137 -37 311 284/136 -33 291 284/126 -30	341 284/137 -39 321 284/136 -35 301 284/135 -30
341 285/152 -41	381 285/156 -51 361 284/145 -49 341 282/134 -47	361 283/130 -51	381 284/141 -52 361 283/130 -51 341 282/119 -50
SUNUV 381 285/127 -53 361 285/118 -53 341 284/108 -53 321 285/098 -52 301 285/087 -50	361 285/118 -53 341 284/108 -53 321 285/098 -52	AKMAT 381 285/115 -54 361 285/108 -54 341 285/102 -54 321 286/096 -53 301 288/090 -51	361 287/100 -55 341 288/096 -56 321 289/093 -54

0	BA 3482/07 JAN/HKG-LHR	Page 15
351 300/092 -56 331 300/093 -55 311 300/093 -54		
361 127/011 -65 341 119/023 -64 321 118/024 -61	ALTAN NIGOR 381 246/004 -66 381 205/010 -65 361 128/011 -65 361 154/018 -65 341 120/023 -64 341 138/030 -64 321 118/024 -61 321 137/032 -61 301 116/025 -57 301 137/034 -58	360 152/029 -66 340 145/041 -65
380 166/020 -68 360 154/030 -67		380 171/019 -68
380 176/021 -69	380 173/015 -68 380 177/015 -69 360 164/025 -68 360 173/023 -68	UBIRI 400 191/010 -68 380 177/015 -69 360 173/023 -68 340 171/031 -68 320 167/030 -64
380 193/008 -68 360 182/012 -68 340 176/016 -68	380 240/012 -67 380 271/015 -65 360 223/015 -67 360 250/016 -65	TODES 400 298/019 -63 380 291/020 -62 360 283/022 -61 340 276/024 -61 320 269/025 -59
380 291/020 -62 360 283/022 -61		
SORLI 400 319/021 -62 380 315/021 -61 360 311/023 -60 340 307/025 -58 320 301/027 -56	380 336/017 -62 380 329/015 -62 360 344/016 -61 360 330/013 -61 340 352/015 -60 340 332/011 -60	OKRAN 400 308/013 -62 380 308/011 -62 360 304/011 -60 340 299/011 -59 320 297/008 -56

BA 3482/07 J	AN/HKG-LHR Page 16
360 051/010 -61 360 063/010 -61 340 070/014 -60 340 079/015 -60	UTUKA LODKA 400 346/004 -63 400 024/001 -62 380 055/005 -62 380 086/005 -61 360 077/010 -61 360 089/010 -60 340 085/015 -60 340 090/015 -59 320 088/019 -57 320 094/020 -56
NALIV LEDNA 420 349/003 -63 420 007/002 -63 400 059/007 -63 400 072/007 -63 380 075/013 -63 380 081/014 -63 360 084/020 -62 360 086/022 -62 340 087/028 -60 340 089/030 -60	400 081/008 -63 400 101/012 -63 380 085/015 -63 380 096/019 -63 360 088/023 -61 360 093/027 -61
LETBA DIRUG 420 127/007 -63 420 132/008 -63 400 106/013 -63 400 114/014 -63 380 100/021 -63 380 105/021 -62 360 096/029 -61 360 100/029 -61 340 095/038 -60 340 097/037 -60	400 123/015 -63
GATRI IXUBI 420 149/013 -63 420 174/011 -62 400 138/017 -63 400 168/012 -62 380 132/020 -62 380 170/011 -62 360 129/022 -61 360 194/009 -62 340 126/024 -60 340 224/009 -61	400 171/011 -62 400 172/011 -62 380 174/011 -62 380 174/011 -62 360 197/011 -62 360 197/011 -62
BAVMO DODEP 420 177/011 -62 420 179/011 -62 400 172/011 -62 400 176/011 -63 380 174/011 -62 380 180/011 -62 360 198/011 -62 360 201/013 -62 340 220/012 -61 340 215/015 -61	400 166/012 -63 400 179/006 -64 380 166/010 -64 380 165/006 -64
400 176/004 -63 400 101/001 -62 380 146/005 -64 380 088/005 -63	360 060/006 -63 360 001/010 -61
400 313/013 -59 400 316/015 -58 380 329/012 -60 380 333/014 -59 360 347/010 -61 360 351/013 -60	BINBO AKOKO 420 300/019 -58 420 300/019 -58 400 312/017 -57 400 312/017 -57 380 326/016 -58 380 325/016 -58 360 338/016 -59 360 338/016 -59 340 350/017 -60 340 350/017 -60

BA 3482/07 JAN/HKG-LHR Page 17								
TOLSA 420 300/019 -58 400 312/017 -57 380 325/016 -58 360 338/016 -59 340 350/017 -60	·	BARMI 420 296/021 -57 400 306/019 -56 380 319/018 -57 360 334/018 -58 340 348/019 -59						
400 308/020 -57 380 319/019 -57 360 331/018 -58	DESCENT 350 326/018 -58 310 338/014 -56 200 308/009 -35 150 324/015 -26 100 332/010 -16							

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Page 18

[ATC Flight Plan]

ICAO FLIGHT PLAN

FF VHHKZQZX ZGZUZQZX ZPKMZQZX ZLHWZQZX ZMUBZQZX UNKLZQZX UNNTZQZX USTVZQZX UUYYZQZX ULAAZQZX ULLLZQZX EFINZQZX ESAAZQZX ENORZQZX EKDKZQZX EGPXZQZX EGTTZQZX

062239 CYULSBFP

(FPL-BAW3482-IS

- -B748/H-SDE3FGHIM1M2RWXY/LB1
- -VHHH0800
- -K0957S0980 ATENA1E BEKOL A461 YIN G586 OP B330 ELKAL W179 XYO W25 FJC/K0954S1010 G212 JTG/K0957S0980 B330 OMBON/K0933S1040 B330 YBL/K0915S1010 B330 MORIT/K0913S1040 B330 NIGOR/K0891F340 B330 DILAT/K0887F360 B330 NOSPI G117 XV B228 SORLI G716 UHT B826 LODKA/K0896F380 B826 LKN G375 GATRI/N0486F380 N15 DODEP DCT IRGAL DCT ROGED P850 TOR L39 LINVI DCT UPGAS N866 BUKUT P7 LOGAN LOGAN1Z
- -EGLL1155 EGHH
- -PBN/A1B1D101S2 DOF/210107 REG/GCIWZ EET/ZGZU0011 ZPKM0109 ZLHW0222 ZMUB0336 UNKL0504 UNNT0522 USTV0639 UUYY0742 ULAA0818 ULLL0901 EFIN0918 ESAA0954 ENOR1026 EKDK1059 EGPX1114 EGTT1116 OPR/BAW PER/D RMK/TCAS)

0	BA 3482/07 JAN/HKG-LHR	Page 19
[Additional Info]		
DISPATCH BR	RIEFING INFO BA3482	VHHH/EGLL

Page 20

[Airport WX List]

VHHH --> EGLL BA 3482 / 07JAN2021

LIDO/WEATHER SERVICE DATE: 06Jan2021 TIME: 22:39 UTC

AIRMETs:

No Wx data available

SIGMETs:

ZGZU GUANGZHOU FIR

WS SIGMET 6 VALID 062135/070135 ZGGG- ZGZU GUANGZHOU FIR SEV ICE FCST N OF N27 FL040/150 STNR NC=

ULLL ST PETERSBURG FIR

WS SIGMET 6 VALID 062100/070000 ULLI- ULLL SANKT-PETERBURG FIR SEV ICE (FZRA) FCST S OF N58 SFC/FL100 STNR NC=

Tropical Cyclone SIGMETs:

No Wx data available

Volcanic Ash SIGMETs:

No Wx data available

Departure:

VHHH/HKG HONG KONG INTL

SA 062230 03008KT 8000 FEW030 15/07 Q1020 NOSIG

FT 061700 0618/0724 06010KT 8000 FEW040 TX17/0706Z TN14/0623Z

TN09/0723Z

BECMG 0700/0702 36010KT TEMPO 0712/0718 35015G25KT

Destination:

EGLL/LHR HEATHROW

SA 062220 AUTO VRB03KT 9999 NCD 01/M00 Q1019 NOSIG

FT 061701 0618/0724 36006KT 9999 SCT045

TEMPO 0620/0711 8000 BKN009

PROB30 TEMPO 0703/0709 4000 BR BKN004

BECMG 0717/0720 8000 PROB30 0718/0724 3000 BR

Destination Alternates:

EGHH/BOH BOURNEMOUTH

SA 062120 01005KT CAVOK M00/M01 Q1020 FT 061802 0618/0622 01006KT 9999 FEW020

TEMPO 0618/0622 8000

PROB30 TEMPO 0620/0622 BKN006

AIRPORTLIST ENDED



Page 21

[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

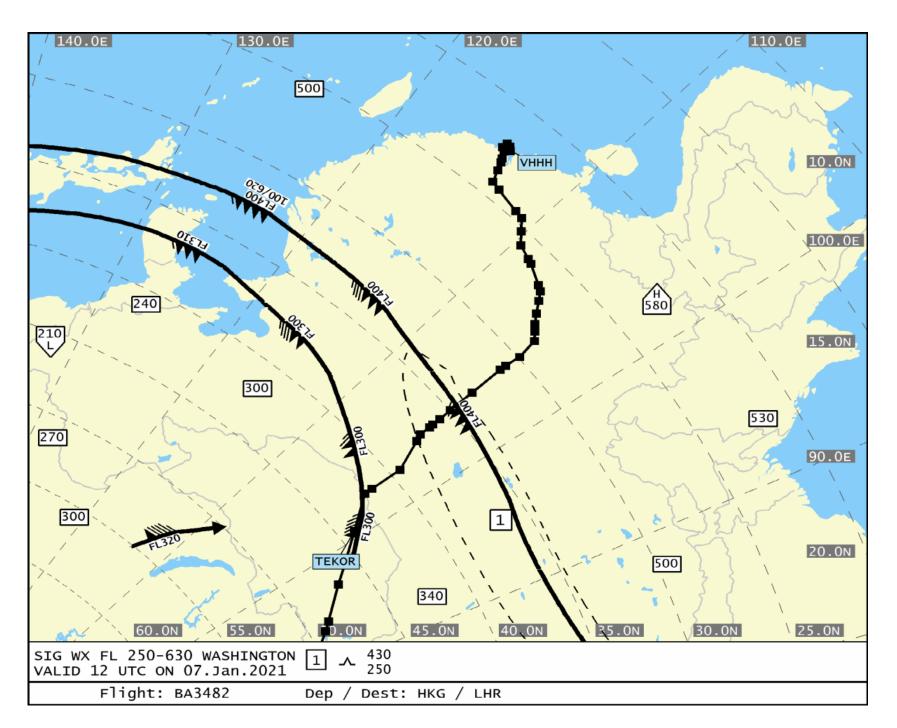
ALL FLIGHT CREW: PLEASE PAY SPECIAL ATTENTION TO THE UNITS SELECTION WHEN GENERATING A FLIGHT PLAN. FAILURE TO IDENTIFY THE CORRECT UNITS WHEN REFUELING PRIOR TO FLIGHT CAN RESULT IN DEPARTING WITH INSUFFICIENT FUEL AND/OR AN ERRONEOUS PAYLOAD.

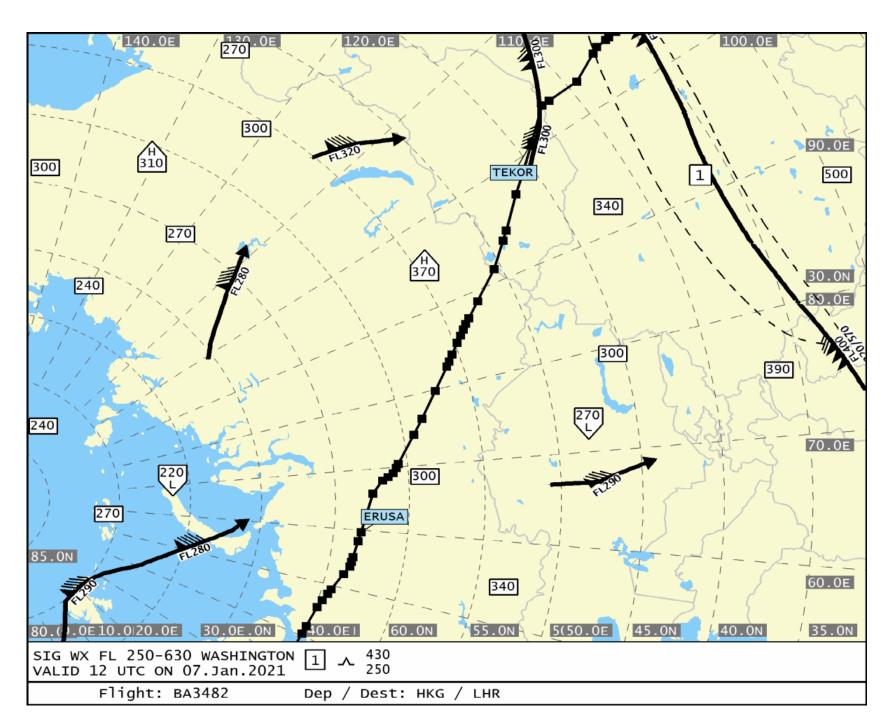
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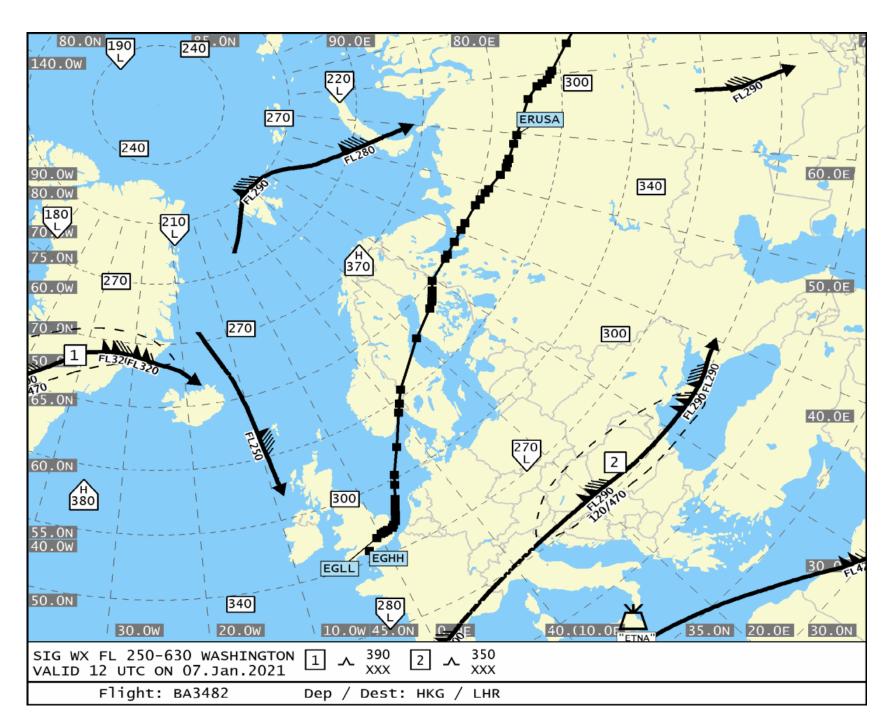
NIL

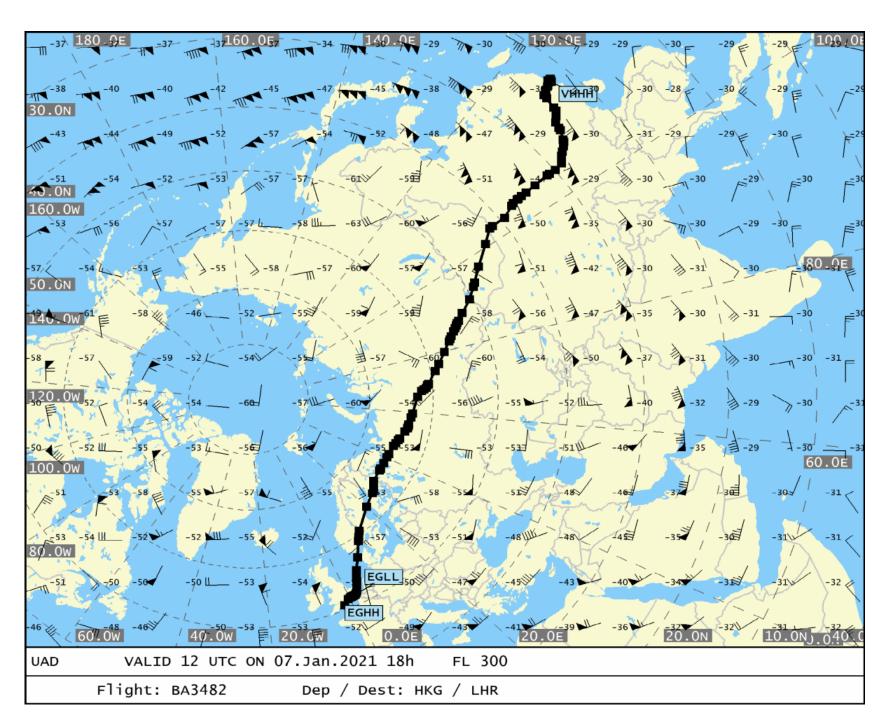
========= END OF LIDO-NOTAM-BULLETIN ============

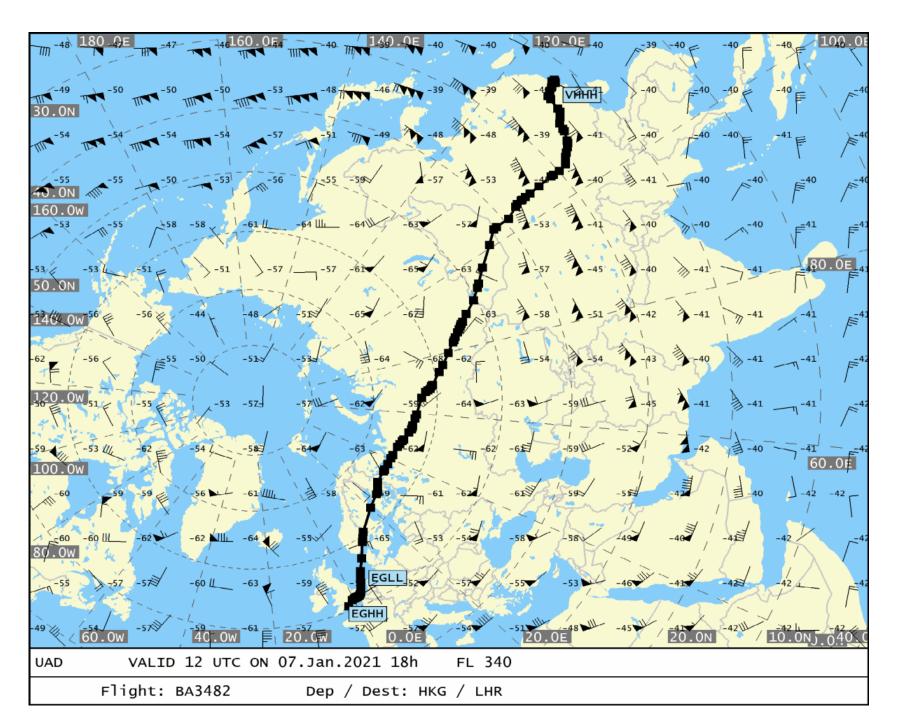


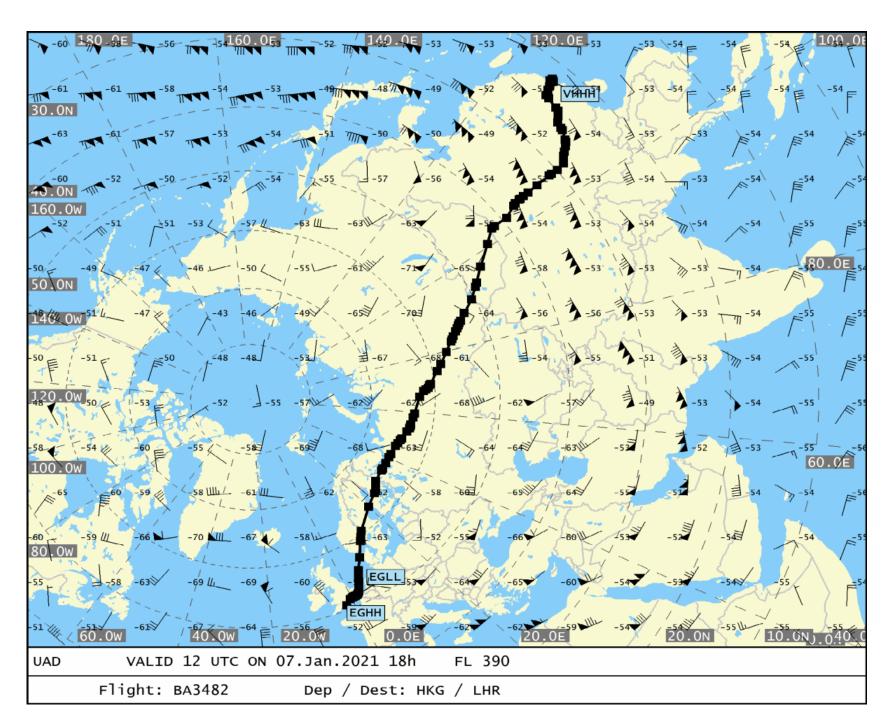


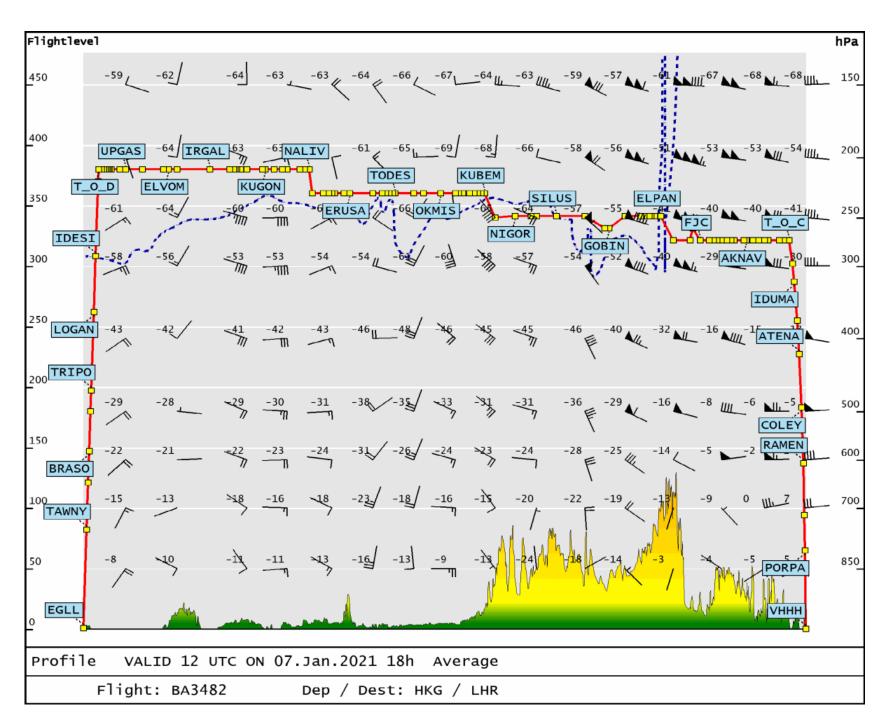












0	BA 3482/07 JAN/HKG-LHR	Page 30
End	of Document: Total Number of Pages: 30	