

ATC FLIGHT PLAN

(FPL-VIR58N-IS

-A339/H-SBDE3GHIJ1J2J3J5M1P2RVWXYZ/LB2D1G1

-KBOS0015

-N0469F390 LBSTA8 LBSTA DCT EBONY N567B TUDEP/M081F390 NATU

55N030W/M081F390 NATU NETKI/M080F390 DCT BOFUM/N0460F390 Q37

MALUD Q38 NUGRA

-EGLL0538 EGKK EGSS

-PBN/A1B1C1D1L1O1S2 SUR/RSP180 260B CANMANDATE DOF/250704

REG/GVEII EET/CZQM0035 CZQX0108 EGGX0320 EGTT0456 SEL/CHPE

OPR/VIR CODE/407ED8 RALT/CYYR BIKF EINN NAV/RNP2 RMK/ACAS II

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CLEARANCE OCEANIC**NAV. ACC. CHECK****RVSM****ALT1****ALT2**

POSN LAT/LONG AWY	IGC IMT	DIST DTGO	TAS M.NO	TEMP FL MSA	WIND CMP/VSH G/S	ZT CTM	ETA RTA ATA	FOB FREQ TD	AIRBUS FUEL USED
KBOS		2916							
R33L								27800	
422318N0710224W	316	4				3			
N4223.3 W07102.4	331	2912				00.03		27083	
LBSTA8				2.5					
TEKKK	301	3				1			
N4224.8 W07105.9	315	2909				00.04		26878	
LBSTA8				2.5					
MYSTK	338	3				0			
N4226.8 W07107.0	352	2906				00.04		26732	
LBSTA8				2.5					
CAMWI	338	5				1			
N4230.7 W07109.2	352	2901				00.05		26527	
LBSTA8				2.5					
LBSTA	054	30				5			
N4248.0 W07036.8	068	2871				00.10		25664	
LBSTA8				2.0					
EBONY	049	196				24			
N4454.1 W06709.4	063	2675				00.34		22560	
DCT				2.6					
TOC	051	1		M49	224/078	0			
N4454.7 W06708.3	067	2674			P084 /03	00.34		22542	
N567B				2.0	553				

ENTERING A NEW FIR - CZQM - MONCTON FIR

ENTERING A NEW FIR - CZQX - GANDER

POSN LAT/LONG AWY	IGC IMT	DIST DTGO	TAS M.NO	TEMP FL MSA	WIND CMP/VSH G/S	ZT CTM	ETA RTA ATA	FOB FREQ TD	AIRBUS FUEL USED
TUDEP N5110.0 W05314.0 N567B	051 067	673 2001	468 .808	M53 390 3.7	238/098 P098 /04 566	72 01.46		16701	
ENTERING A NEW FIR - CZQX - GANDER OCEANIC FIR									
5250N N5200.0 W05000.0 U185	066 084	131 1870	467 .810	M55 390 2.0	250/100 P100 /04 567	14 02.00		15605	
5440N N5400.0 W04000.0 U185	068 089	382 1488	471 .810	M51 390 2.0	256/087 P087 /03 558	41 02.41		12379	
5530N N5500.0 W03000.0 U185	076 095	355 1133	472 .810	M50 390 2.0	268/081 P080 /03 552	39 03.20		9375	
ENTERING A NEW FIR - EGGX - SHANWICK OCEANIC FIR									
5520N N5500.0 W02000.0 U185	086 100	346 787	473 .810	M49 390 2.0	270/073 P073 /03 546	37 03.57		6438	
RESNO N5500.0 W01500.0 U185	088 098	173 614	470 .810	M52 390 2.0	272/075 P075 /03 545	20 04.17		4985	
NETKI N5500.0 W01400.0 U185	090 095	35 579	469 .810	M53 390 2.0	274/075 P075 /03 544	3 04.20		4694	
ENTERING A NEW FIR - EISN - SHANNON FIR/UIR									
BOFUM N5332.2 W00530.0 DCT	103 108	312 267	459 .800	M57 390 3.2	294/061 P060 /02 519	36 04.56		2064	
ENTERING A NEW FIR - EGTT - LONDON FIR/UIR									
BAKOX N5331.7 W00509.6 Q37	092 093	13 254	460 .800	M56 390 2.0	294/057 P052 /02 512	2 04.58		1953	
BAVUD N5331.1 W00451.2 Q37	093 094	11 243	460 .800	M56 390 2.0	294/057 P052 /02 512	1 04.59		1859	
DONAX N5329.2 W00357.7 Q37	093 094	33 210	460 .800	M56 390 2.0	294/057 P052 /02 512	4 05.03		1578	
MALUD N5324.8 W00336.5 Q37	109 110	14 196	460 .800	M56 390 2.2	292/055 P055 /02 515	2 05.05		1460	

POSN LAT/LONG AWY	IGC IMT	DIST DTGO	TAS M.NO	TEMP FL MSA	WIND CMP/VSH G/S	ZT CTM	ETA RTA ATA	FOB FREQ TD	AIRBUS FUEL USED
VOLFI N5320.6 W00321.9 Q38	116	10	460	M56	292/055	1			
	116	186	.800	390	P055 /02	05.06		1375	
				2.9	515				
TOD N5303.9 W00225.2 Q38	116	38	461	M55	288/051	4			
	116	148	.800	390	P050 /02	05.10		1047	
				2.9	511				
NUGRA N5301.8 W00218.2 Q38	116	5				1			
	116	143				05.11		1029	
				2.3					
TOBID N5213.0 W00128.0 NUGRA2H	148	58				7			
	147	85				05.18		800	
				2.6					
SOPIT N5157.5 W00106.4 NUGRA2H	140	21				3			
	139	64				05.21		701	
				2.2					
WEZKO N5151.2 W00057.7 NUGRA2H	140	9				2			
	139	55				05.23		656	
				2.1					
BNN N5143.6 W00033.0 NUGRA2H	117	18				3			
	116	37				05.26		550	
				2.2					
BNN11 N5137.0 W00018.8 NUGRA2H	127	12	299	P04	266/020	3			
	126	25	.461	070	P015 /01	05.29		356	
				2.1	314				
TOD N5136.4 W00017.5 NUGRA2H	128	1	298	P04	266/020	0			
	127	24	.459	070	P014 /01	05.29		334	
				2.1	312				
BNN15 N5134.6 W00013.7 NUGRA2H	128	3				0			
	127	21				05.29		318	
				2.1					
BNN19 N5132.2 W00008.6 NUGRA2H	128	4				1			
	127	17				05.30		290	
				2.1					
IRR10 N5128.7 W00009.9 NUGRA2H	194	4				1			
	193	13				05.31		262	
				2.5					
IRR75 N5128.7 W00013.9 NUGRA2H	271	3				1			
	270	10				05.32		240	
				2.5					
TOD N5128.7 W00018.7 NUGRA2H	271	3	287	P11	266/019	0			
	270	7	.437	030	M019 /01	05.32		188	
				2.1	268				
IRR4 N5128.7 W00019.5 NUGRA2H	271	1				1			
	270	6				05.33		178	
				2.1					
EGLL R27R	271	6				5			
	270	0				05.38		0	
				2.1					
ATIS									

ROUTING TO ALTERNATE - EGKK									
POSN LAT/LONG AWY	IGC IMT	DIST DTGO	TAS M.NO	TEMP FL MSA	WIND CMP/VSH G/S	ZT CTM	ETA RTA ATA	FOB FREQ TD	AIRBUS FUEL USED
EGLL		100						2104	
DCT									
TOC	195	12		P00	266/022	4			
N5117.1 W00032.8	195	88			M008 /01	00.04		1137	
DCT				2.1	316				
MAXIT	195	10	324	P00	266/022	2			
N5115.0 W00033.7	195	78	.503	100	M007 /01	00.06		971	
DCT				2.1	317				
MID	192	13	324	P00	266/022	2			
N5103.2 W00037.5	191	65	.503	100	M006 /01	00.08		764	
DCT				2.1	318				
TOD	071	28	324	P00	266/022	5			
N5108.9 W00011.4	070	37	.503	100	P021 /01	00.13		351	
DCT				2.5	345				
EGKK	071	37				12			
	070	0				00.25		0	
DCT				2.5					
ATIS									
<p align="center">EQUAL TIME POINT INFORMATION</p> <p>VIR58N 04JUL25 KBOS-EGLL</p> <p>GOBIKF CYYR-BIKF AT POSN N53 59.7 W040 02.3 FL100 - ONE ENG INOP</p>									
ALTN	WX WINDOW	TIME	DIST	ISA DEV	WIND INFO		FOB	REQ	REM
CYYR	0259 - 0651	2.08	727	+8	256/034	M033	18500	16500	4231
BIKF	0410 - 0657	2.08	804	+4	259/024	P014	18500	15737	4994
TOTAL ETP FUEL DOES NOT EXCEED NORMAL REQUIREMENTS									
RMK: REQ INCL APU/ENG + W ANTI ICE 2.0 PC/ICE ACCR 6.0 PC/WIND ADJ 5.0 PC									
<p>GOEINN BIKF-EINN AT POSN N55 06.2 W025 13.3 FL100 - ONE ENG INOP</p>									
ALTN	WX WINDOW	TIME	DIST	ISA DEV	WIND INFO		FOB	REQ	REM
BIKF	0410 - 0657	1.29	541	+5	275/018	M001	14100	11440	4891
EINN	0430 - 0654	1.29	595	+7	260/044	P041	14100	11358	4973
TOTAL ETP FUEL DOES NOT EXCEED NORMAL REQUIREMENTS									
RMK: REQ INCL APU/ENG + W ANTI ICE 2.0 PC/ICE ACCR 6.0 PC/WIND ADJ 5.0 PC									
ETOPS ENTRY AND EXIT POINT INFORMATION									

VIR58N 04JUL25 KBOS-EGLL

EET	ETOPS ENTRY POINT	EET	ETOPS EXIT POINT
02.07	E.ENT CYR N5223.5 W04823.5	03.55	E.EXT EINN N5501.6 W02042.5

FORECAST WINDS AND TEMP SUMMARY

VIR58N 04JUL25 KBOS-EGLL

OBSERVATION - 03/07/25 12.00Z

ENROUTE WINDS

WAYPT	FL	TEMP	SECTOR W/V AND TEMP				
			FILED	310	350	390	430
KBOS							
TEKKK				234/73M41	236/85M46	242/72M49	246/57M54
MYSTK				234/73M41	236/85M46	242/72M49	246/57M54
CAMWI				234/73M41	236/85M46	242/72M49	246/57M54
LBSTA				232/73M41	236/85M46	242/72M49	246/58M54
EBONY				226/78M41	224/91M45	224/78M49	224/60M51
(T/C)	390	M49	224/078	226/78M41	224/91M45	224/78M49	224/60M51
TUDEP	390	M53	238/098	238/80M40	236/93M49	238/98M53	232/64M55
5250N	390	M55	250/100	246/87M38	238/104M46	250/100M55	240/74M57
5440N	390	M51	256/087	256/91M39	260/107M47	256/87M51	260/68M53
5530N	390	M50	268/081	272/91M41	274/98M48	268/81M50	272/61M52
5520N	390	M49	270/073	266/86M42	268/81M49	270/73M49	272/53M51
RESNO	390	M52	272/075	264/72M43	266/81M51	272/75M52	272/53M54
NETKI	390	M53	274/075	264/71M42	264/83M50	274/75M53	274/53M54
BOFUM	390	M57	294/061	284/64M42	294/73M50	294/61M57	286/45M56
BAKOX	390	M56	294/057	286/56M42	294/59M50	294/57M56	286/47M56
BAVUD	390	M56	294/057	286/56M42	294/59M50	294/57M56	286/47M56
DONAX	390	M56	294/057	286/56M42	294/60M50	294/57M56	286/47M56
MALUD	390	M56	292/055	284/54M42	292/56M51	292/55M56	288/45M54
VOLFI	390	M56	292/055	284/54M42	292/56M51	292/55M56	288/45M54
(T/D)	390	M55	288/051	286/54M42	286/54M52	288/51M55	286/41M54
NUGRA				286/54M42	286/54M52	288/51M55	286/41M54
TOBID				284/48M41	294/53M51	294/50M57	286/38M55
SOPIT				282/44M41	286/47M50	292/47M57	284/38M56
WEZKO				282/44M41	286/47M50	292/47M57	284/38M56
BNN				280/39M41	294/42M51	298/42M58	284/38M57
BNN11	070	P04	266/020	284/45M41	286/47M51	292/47M56	282/40M55
(T/D)	070	P04	266/020	284/45M41	286/47M51	292/47M56	282/40M55
BNN15				284/45M41	286/47M51	292/47M56	282/40M55
BNN19				284/45M41	286/47M51	292/47M56	282/40M55
IRR10				284/45M41	286/47M51	292/47M56	282/40M55
IRR75				284/45M41	286/47M51	292/47M56	282/40M55
(T/D)	030	P11	266/019	284/45M41	286/47M51	292/47M56	282/40M55
IRR4				284/45M41	286/47M51	292/47M56	282/40M55
EGLL				284/45M41	286/47M51	292/47M56	282/40M55

DESCENT WINDS

FL050	266/019
FL100	270/022
FL180	278/032
FL240	278/039
FL300	284/045
FL340	286/047
FL390	292/047