

AIR INUIT OPERATIONAL FLIGHT PLAN

DXP# 866-661-8456/514-905-9401-OPT 2:

AIE751 CYVR TO CYYC B737-800WSFP1TCRUISE / IFR 09/03-2026 Kg
 COMPUTED 15:15:24Z FOR ETD 18:00 Z PROGS 030906 CFTUW CFG INDEX
 TKOF ALTN CYYC AIRB 18:00 Z 5P/90Y 2FA SCHEDBOA

REMARK: +++ OFP FOR SIMULATOR ONLY +++
 T/O DERATE 22K

	FUEL	TIME	DIST	ARRIVE		WEIGHTS	LIMIT	
TAXI	200	0:10			OEW	43343	-----	
BURN/CYYC	2682	0:59	432	18:59 Z	PYLD	9900	-----	PAX 50
ALTN/CYVR	3164	1:18	412	20:17 Z	ZFW	53243	62731	
RES	1035	0:30	MIN DIV	4199	FOB	14000	15999	
ADD/COMP	0	0:00			TXTW	67243	77921	
TANKER	6919	3:34			TOW	67043	77721	
REQUIRED	14000	6:21			LGW	64361	66360	
PLAN FOD	11118	1:48						

INCREMENTAL BURN PER TON INCREASE IN TOW: 27

FOB_____ PAX_____ OUT_____ OFF_____ ETA_____ ON_____ GATE_____ FOD_____

TRIM_____ ACTUAL ZFW_____ AIR TIME_____ FLT TIME_____

	MTR	DIST	FL	TIME	FUEL
ALTERNATE - 1 CYVR	240	412	340	1:18	3164
ALTN ROUTE - 1 DCT BOTAG DCT SIMTA DCT BINVO DCT BOOTH					
ALTERNATE - 2	0	0	0	0:00	0
ALTN ROUTE - 2					

ATIS:_____

SID :

CYVR: DCT ALNOD DCT IKNIX DCT MENBO Q983 IGVEP

STAR: IGVEP.IGVEP7.RW35R

CLEARANCE:_____

AVERAGE WIND 267/049

MXSH 2/ALNOD

CYVR/FL350/

AVERAGE TEMP: ISA 2

M.79

TRIP FUEL CORRECTION TABLE

FL	W/C	TIME	FUEL	LRC	LRC	Per	Per
	Kts	Mins	Kg	Mins	Kg	10Kt	Ton
						Kg	Kg
410	0	N/A	0	N/A	0	0	N/A
390	0	N/A	0	N/A	0	0	N/A
370	60	61.0	2721	61.0	2719	58	33
>350	61	59.0	2682	60.0	2676	57	27<
330	60	61.0	2727	61.0	2712	58	25
310	58	59.0	2745	59.0	2728	59	19
290	47	60.0	2884	60.0	2860	62	23

WAYPOINT CYVR	AWY	TTR FREQ 13ft	DIS	DREM 432	MAGH MAGC	F/L	OAT	WIND	IAS	TAS GS	PF0B 13800	AFOB EET	ZT ETA
ALNOD 108	DCT	098	71	361	081 081	CLB	VAR	260/040	197	328 367	12797 5878	 0:12	12
-TOC- 106	DCT	082	39	322	066 067	CLB	VAR	260/040	197	328 367	12247 5328	 0:17	5
IKNIX 106	DCT	082	56	266	064 067	350	-47	268/071	268	467 538	11988 5069	 0:24	7
-TOD- 135	DCT	059	125	141	040 044	350	-47	266/063	268	467 538	11395 4476	 0:37	13
MENBO 135	DCT	059	13	128	043 044	DSC	VAR	284/009	---	314 385	11369 4450	 0:40	3
NORET 139	Q983	071	28	100	056 057	DSC	VAR	284/009	---	314 385	11314 4395	 0:44	4
PIBSO 139	Q983	071	8	92	056 057	DSC	VAR	284/009	---	314 385	11298 4379	 0:45	1
AMITO 139	Q983	071	8	84	056 057	DSC	VAR	284/009	---	314 385	11283 4364	 0:46	1
SEDEL 139	Q983	072	8	76	057 058	DSC	VAR	284/009	---	314 385	11267 4348	 0:47	1
IGVEP 125	Q983	072	8	68	057 058	DSC	VAR	284/009	---	314 385	11251 4332	 0:48	1
CYYC 125	IGVEP7044 3606ft	68	0	029 030			VAR	284/009	---	314 385	11118 4199	 0:59	11
Alternate CYVR DCT BOTAG DCT SIMTA DCT BINVO DCT BOOTH													
BOTAG 89	DCT	263	32	380		CLB	VAR	VAR/VAR	---	325 269	10615 3696	 1:06	7
SIMTA 89	DCT	256	7	373		CLB	VAR	VAR/VAR	---	325 269	10505 3586	 1:08	2
BINVO 139	DCT	256	66	307		340	-45	268/056	273	467 412	9556 2637	 1:22	14
BOOTH 135	DCT	253	227	80		DSC	VAR	VAR/VAR	---	467 408	8248 1329	 1:58	36
VITEV 108	STAR	238	6	74		DSC	VAR	VAR/VAR	---	307 252	8233 1314	 1:59	1
STAVE 108	STAR	239	8	66		DSC	VAR	VAR/VAR	---	307 252	8212 1294	 2:01	2
NUDEG 108	STAR	237	17	49		DSC	VAR	VAR/VAR	---	307 252	8169 1251	 2:05	4
VOGOR 108	STAR	280	9	40		DSC	VAR	VAR/VAR	---	307 252	8147 1228	 2:07	2

WAYPOINT MORA	AWY	TTR FREQ	DIS	DREM	MAGH MAGC	F/L	OAT	WIND	IAS	TAS GS	PFOB	AFOB EET	ZT ETA
SEBOG 108	STAR	280	4	36	263	DSC	VAR	VAR/VAR	---	307 252	8137 1218	 2:08	1
APLEX 107	STAR	280	9	27	263	DSC	VAR	VAR/VAR	---	307 252	8114 1195	 2:10	2
VINLO 107	STAR	279	8	19	262	DSC	VAR	VAR/VAR	---	264 238	8047 1128	 2:12	2
BUBUL 107	STAR	196	6	13	179	DSC	VAR	VAR/VAR	---	222 196	8013 1095	 2:14	2
TAVPI 107	STAR	100	6	7	083	DSC	VAR	VAR/VAR	---	255 280	7984 1066	 2:15	1
OBVIT 107	STAR	100	3	4	083	DSC	VAR	VAR/VAR	---	222 247	7971 1052	 2:16	1
RW08R 107	STAR	100	3	1	083	DSC	VAR	VAR/VAR	---	222 247	7958 1039	 2:17	1
CYVR 107	STAR	071	1	0	054	DSC	VAR	VAR/VAR	---	222 247	7953 1035	 2:17	0

Climb :110 NM in 0:17 hrs 1753 Kg Descent:141 NM in 0:22 hrs 277 Kg

Take off Alternate CYYC DCT

-FC1- 118	068	195	186	051	210	-42	270/038	329	439 474	11813 2045	 0:27	27
CYYC 139	072	186	0	057	DSC	VAR	VAR/VAR	---	441 454	10803 1035	 0:58	31

ARR ATIS:_____

(FPL-AIE751-IS
 -B738/M-SABDFGHIRWY/LB1
 -CYVR1800
 -N0467F350 DCT ALNOD DCT IKNIX DCT MENBO Q983 IGVEP IGVEP7
 -CYYC0059 CYVR
 -PBN/B1C1D101S1 SUR/CANMANDATE DOF/260309 REG/CFTUW
 EET/CZEG0040 SEL/CDGM OPR/AIR INUIT TALT/CYYC
 -E/0621 P/TBN R/VE J/J
 A/WHITE/ORANGE
 C/)

CAPT _____ FO :
 SIGNED: _____ DISP:
 PILOT IN COMMAND

END OF PPS FLIGHT LOG AIE751

Airports enroute list from CYVR to CYYC

Log no 1707

Time	Wayp	Dist	Icao	IATA	Name	Rwyl	DIST	Warning
				LAT	LON			
0:00	CYVR	71	N49:11.7	W123:11.0				
			CYVR	YVR	VANCOUVER INTL	12188	0	
0:29	MENBO	98	N49:35.3	W118:21.1				
			CYYC	YYC	CALGARY/YYC CAL	14000	189	