

# Universal® Ops Brief: Flight support package



The information contained within may include flight plans, weather information, NOTAMS, and other critical flight information for your live operations. Confirmations and supplemental trip-planning information may also accompany this brief. For questions, and to learn more about other package-delivery options, please contact us at [customercarecenter@univ-wea.com](mailto:customercarecenter@univ-wea.com), or call **N. America** +1 (800) 231-5600, or **Worldwide** +1 (713) 944-1622.



This Ops Brief can also be accessed on your iPad® through uvGO.

[universalweather.com/uvGO](http://universalweather.com/uvGO)

**To:** HYPERION AIR INC.  
**Pilot:** CAPT  
**Registry:** N120JE  
**Aircraft:** GLF4

**Date:** 26 Jan 2018  
**Time Sent:** 11:11Z  
**# Pages:** 7

## Tango Team

**N. America** 1-866-864-8387  
**Worldwide** 713-378-2763  
**E-mail:** [REDACTED]

## Aviation Weather

**E-mail:** [REDACTED]

If clearing into Canada via the Canpass program, the Pilot in Charge (PIC) must make a phone call to the appropriate TRC at least 2 hours, but not more than 48 hours prior to arrival by dialing one of the following:

USA (Toll free)	888-226-7277
LANSDOWNE (N. ONTARIO, OTTAWA REGION & FROBISHER)	613-659-4576
HAMILTON (QUEBEC, WINDSOR, TORONTO & ATLANTIC COAST)	905-679-2073
VICTORIA (WEST OF ONTARIO & FAR NORTH)	250-363-0222

Apple, and iPad, are trademarks of Apple Inc., registered in the U.S. and other countries.  
 Universal Weather and Aviation, Inc. is not endorsed, sponsored, affiliated with or otherwise authorized by Apple Inc.

Universal Weather and Aviation, Inc. \* 1150 Gemini Street, Houston, Texas 77058-2708 USA  
 Asia-Pacific +852 2109 1330 \* Europe, Middle East, and Africa +44 1279 665 212  
 North America +1 (800) 231-5600 \* Worldwide +1 (713) 944-1622

© 2015 Universal Weather and Aviation, Inc. - DBT-MH024-sjs

EFTA00788512

**FLIGHT PLANS**

--- START-OF-PLAN RC 659420 PLNR CMAYFIELD FMT ID 06

FLT PLAN: 6186 LFPB/CYR MACH:M82 A/C: N120JE /GLF4 RC 659420

ETD: 27/09.00Z

ORG LFPB DEST CYR

DEPARTURE DATE/TIME ARRIVAL DATE/TIME - INCLUDES TAXI TIMES

27/09.00 (ZULU) 27/15.17 (ZULU)  
27/10.00 (LOCAL) 27/11.17 (LOCAL)

	FUEL	TIME	CORR	TOGWT	LDGWT	AVG WIND DIR/SPD
DEST CYR	019589	06.07	-----	067994	048405	272/084
RESV	002170	00.45	-----			
ALTN	001975	00.42	-----	ALTN CYJT	DIST 0297	W/C P074
HOLD	000000	00.00	-----			
REQD	024134	07.34	-----	BOW 042214	PAYLOAD 000180	
EXTRA	001866	00.39	-----			
TAXI	000400					
TTL AT BO	026000	08.23	-----	RTE R46		DIST 2394

LFPB EVX2Q EVX UT300 SENLO UN502 JSY UN160 NAKID UN83 LEDGO DCT  
ETARI DCT 57N020W DCT 59N030W DCT 59N040W DCT 57N050W DCT HOIST  
DCT CYR

LFPB/0380/LEDGO/0400

MAXSHR 05 / TOC WIND M071 AVG TEMP DEV M05

SUMMARY 06.04 INIT FL 36 B/O 020259 PL 000180 TOW 067994 CRZ M82 RT 46

SUMMARY 06.01 INIT FL 34 B/O 021206 PL 000180 TOW 067994 CRZ M82 RT 46

CLIMB: 16 MIN 0099 NM 1751 FUEL BURN  
DESCENT: 14 MIN 0082 NM 0254 FUEL BURN

CODED ICAO FLIGHT PLAN

(FPL-N120JE-IG

-GLF4/M-SDFGHIRWXY/P

-LFPB0900

-N0462F380 EVX2Q EVX UT300 SENLO UN502 JSY UN160 NAKID UN83  
LEDGO/N0456F400 DCT ETARI/M082F400 DCT 57N020W 59N030W 59N040W  
57N050W DCT HOIST/N0468F400 DCT

-CYR0607 CYJT

-PBN/A1B1C1D1L101S2 DOF/180127 REG/N120JE

EET/EGTT0041 EISN0107 EGGX0149 CZQX0333

ETARI0207 57N020W0239 59N030W0333 59N040W0419 57N050W0507

HOIST0543

SEL/JSK OPR/HYPERION AIR INC PER/C

E/0813 P/TBN R/E S/M J/LF D/2 16 YELLOW A/BLACK C/TBN)

EUCHZMFP EUCBZMFP CZQXQZX

EQUAL TIME POINT DATA FOR LOSS OF ONE ENGINE  
SHANNON (EINN) / KEFLAVIK (BIKF)

FLIGHT LEVEL 270

	W/C	DIST	TIME TO
ETP WAYPOINT AT N57 18.7 W021 16.4			
ORIGIN APT TO ETP WAYPOINT		1031	02.47
ETP WAYPOINT TO EINN	P82	506	01.13
ETP WAYPOINT TO BIKF	M01	402	01.13
TAS AT FLIGHT LEVEL 270		334	
TEMP AT FLIGHT LEVEL 270	ISA M04		
FUEL BURN TO ETP WAYPOINT		9967	
FUEL OVERHEAD ETP WAYPOINT		015633	
FUEL BURN FROM ETP TO ALTN		003777	
FUEL REMAINING AT ETP ALTN		011856	
TOTAL ETP FUEL REQUIRED		013744	

EQUAL TIME POINT DATA FOR DEPRESSURIZATION  
SHANNON (EINN) / KEFLAVIK (BIKF)

FLIGHT LEVEL 100

	W/C	DIST	TIME TO
ETP WAYPOINT AT N57 15.8 W021 04.2			
ORIGIN APT TO ETP WAYPOINT		1024	02.46
ETP WAYPOINT TO EINN	P58	499	01.27
ETP WAYPOINT TO BIKF	P01	406	01.27
TAS AT FLIGHT LEVEL 100		285	
TEMP AT FLIGHT LEVEL 100	ISA M06		
FUEL BURN TO ETP WAYPOINT		9907	
FUEL OVERHEAD ETP WAYPOINT		015693	
FUEL BURN FROM ETP TO ALTN		005354	
FUEL REMAINING AT ETP ALTN		010339	
TOTAL ETP FUEL REQUIRED		015261	

EQUAL TIME POINT DATA FOR CRZ ALT  
SHANNON (EINN) / KEFLAVIK (BIKF)

FLIGHT LEVEL 400

	W/C	DIST	TIME TO
ETP WAYPOINT AT N57 08.4 W020 33.5			
ORIGIN APT TO ETP WAYPOINT		1006	02.43
ETP WAYPOINT TO EINN	P84	480	00.56
ETP WAYPOINT TO BIKF	P05	415	00.56
TAS AT FLIGHT LEVEL 400		464	
TEMP AT FLIGHT LEVEL 400	ISA M05		
FUEL BURN TO ETP WAYPOINT		9757	
FUEL OVERHEAD ETP WAYPOINT		015843	
FUEL BURN FROM ETP TO ALTN		003153	
FUEL REMAINING AT ETP ALTN		012690	
TOTAL ETP FUEL REQUIRED		012910	

EQUAL TIME POINT DATA FOR LOSS OF ONE ENGINE  
SHANNON (EINN) / GOOSE BAY (CYR)

FLIGHT LEVEL 310

	W/C	DIST	TIME TO
ETP WAYPOINT AT N59 00.5 W039 46.2			
ORIGIN APT TO ETP WAYPOINT		1627	04.18
ETP WAYPOINT TO EINN	P94	1094	02.33
ETP WAYPOINT TO CYR	M33	766	02.33
TAS AT FLIGHT LEVEL 310	335		
TEMP AT FLIGHT LEVEL 310	ISA M07		
FUEL BURN TO ETP WAYPOINT	14652		
FUEL OVERHEAD ETP WAYPOINT	010948		
FUEL BURN FROM ETP TO ALTN	006609		
FUEL REMAINING AT ETP ALTN	004339		
TOTAL ETP FUEL REQUIRED	021261		

EQUAL TIME POINT DATA FOR DEPRESSURIZATION  
SHANNON (EINN) / GOOSE BAY (CYR)

FLIGHT LEVEL 100

	W/C	DIST	TIME TO
ETP WAYPOINT AT N59 03.5 W038 08.4			
ORIGIN APT TO ETP WAYPOINT		1577	04.11
ETP WAYPOINT TO EINN	P52	1044	03.06
ETP WAYPOINT TO CYR	M18	815	03.06
TAS AT FLIGHT LEVEL 100	282		
TEMP AT FLIGHT LEVEL 100	ISA M12		
FUEL BURN TO ETP WAYPOINT	14274		
FUEL OVERHEAD ETP WAYPOINT	011326		
FUEL BURN FROM ETP TO ALTN	010317		
FUEL REMAINING AT ETP ALTN	001009		
TOTAL ETP FUEL REQUIRED	024591		

EQUAL TIME POINT DATA FOR CRZ ALT  
SHANNON (EINN) / GOOSE BAY (CYR)

FLIGHT LEVEL 400

	W/C	DIST	TIME TO
ETP WAYPOINT AT N59 03.7 W037 59.5			
ORIGIN APT TO ETP WAYPOINT		1572	04.10
ETP WAYPOINT TO EINN	P82	1040	01.58
ETP WAYPOINT TO CYR	M37	819	01.58
TAS AT FLIGHT LEVEL 400	467		
TEMP AT FLIGHT LEVEL 400	ISA M04		
FUEL BURN TO ETP WAYPOINT	14240		
FUEL OVERHEAD ETP WAYPOINT	011360		
FUEL BURN FROM ETP TO ALTN	006026		
FUEL REMAINING AT ETP ALTN	005335		
TOTAL ETP FUEL REQUIRED	020265		

EQUAL TIME POINT DATA FOR LOSS OF ONE ENGINE  
KEFLAVIK (BIKF) / GOOSE BAY (CYR)

FLIGHT LEVEL 310

ETP WAYPOINT AT N58 09.1 W044 52.0	W/C	DIST	TIME TO
ORIGIN APT TO ETP WAYPOINT		1795	04.42
ETP WAYPOINT TO BIKF	P31	729	02.00
ETP WAYPOINT TO CYR	M33	598	02.00
TAS AT FLIGHT LEVEL 310		332	
TEMP AT FLIGHT LEVEL 310	ISA M10		
FUEL BURN TO ETP WAYPOINT		15825	
FUEL OVERHEAD ETP WAYPOINT		009775	
FUEL BURN FROM ETP TO ALTN		005179	
FUEL REMAINING AT ETP ALTN		004596	
TOTAL ETP FUEL REQUIRED		021004	

EQUAL TIME POINT DATA FOR DEPRESSURIZATION  
KEFLAVIK (BIKF) / GOOSE BAY (CYR)

FLIGHT LEVEL 100

ETP WAYPOINT AT N58 18.8 W044 02.3	W/C	DIST	TIME TO
ORIGIN APT TO ETP WAYPOINT		1767	04.38
ETP WAYPOINT TO BIKF	P15	703	02.23
ETP WAYPOINT TO CYR	M15	626	02.23
TAS AT FLIGHT LEVEL 100		280	
TEMP AT FLIGHT LEVEL 100	ISA M15		
FUEL BURN TO ETP WAYPOINT		15631	
FUEL OVERHEAD ETP WAYPOINT		009969	
FUEL BURN FROM ETP TO ALTN		007874	
FUEL REMAINING AT ETP ALTN		002096	
TOTAL ETP FUEL REQUIRED		023504	

EQUAL TIME POINT DATA FOR CRZ ALT  
KEFLAVIK (BIKF) / GOOSE BAY (CYR)

FLIGHT LEVEL 400

ETP WAYPOINT AT N58 13.4 W044 30.2	W/C	DIST	TIME TO
ORIGIN APT TO ETP WAYPOINT		1782	04.40
ETP WAYPOINT TO BIKF	P44	718	01.27
ETP WAYPOINT TO CYR	M32	611	01.27
TAS AT FLIGHT LEVEL 400		469	
TEMP AT FLIGHT LEVEL 400	ISA M03		
FUEL BURN TO ETP WAYPOINT		15740	
FUEL OVERHEAD ETP WAYPOINT		009860	
FUEL BURN FROM ETP TO ALTN		004530	
FUEL REMAINING AT ETP ALTN		005331	
TOTAL ETP FUEL REQUIRED		020269	

--- END-OF-PLAN RC659420

--- START-OF-PLAN RC 659431 PLNR CMAYFIELD FMT ID 06

FLT PLAN: 6195 CYYR/KTEB MACH:M84 A/C: N120JE /GLF4 RC 659431

ETD: 27/15.45Z

ORG CYYR DEST KTEB

DEPARTURE DATE/TIME ARRIVAL DATE/TIME - INCLUDES TAXI TIMES

27/15.45 (ZULU) 27/18.25 (ZULU)  
27/11.45 (LOCAL) 27/13.25 (LOCAL)

	FUEL	TIME	CORR	TOGWT	LDGWT	AVG WIND DIR/SPD
DEST KTEB	008625	02.30	-----	057994	049369	273/083
RESV	002468	00.45	-----			
ALTN	000697	00.13	-----	ALTN KEWR DIST 0053 W/C M010		
HOLD	000000	00.00	-----			
REQD	012190	03.28	-----	BOW 042214 PAYLOAD 000180		
EXTRA	003810	01.09	-----			
TAXI	000400					
TTL AT BO	016000	04.47	-----	RTE R1		DIST 0976

CYYR DCT ALKOB DCT YZV J560 YRI J563 ALB V489 COATE DCT KTEB

CYYR/0380/YYY/0400/AGNEZ/0160

MAXSHR 05 / ALKOB WIND M055 AVG TEMP DEV M07

SUMMARY 02.31 INIT FL 36 B/O 009069 PL 000180 TOW 057994 CRZ M84 RT 01

SUMMARY 02.32 INIT FL 34 B/O 009560 PL 000180 TOW 057994 CRZ M84 RT 01

CLIMB: 13 MIN 0072 NM 1387 FUEL BURN

DESCENT: 29 MIN 0148 NM 0985 FUEL BURN

CODED ICAO FLIGHT PLAN

(FPL-N120JE-IG

-GLF4/M-SDFGHIRWXY/P

-CYYR1545

-N0475F380 DCT ALKOB DCT YZV J560 YYY/N0474F400 J560 YRI J563

ALB/N0313A160 V489 AGNEZ V489 COATE DCT

-KTEB0230 KEWR

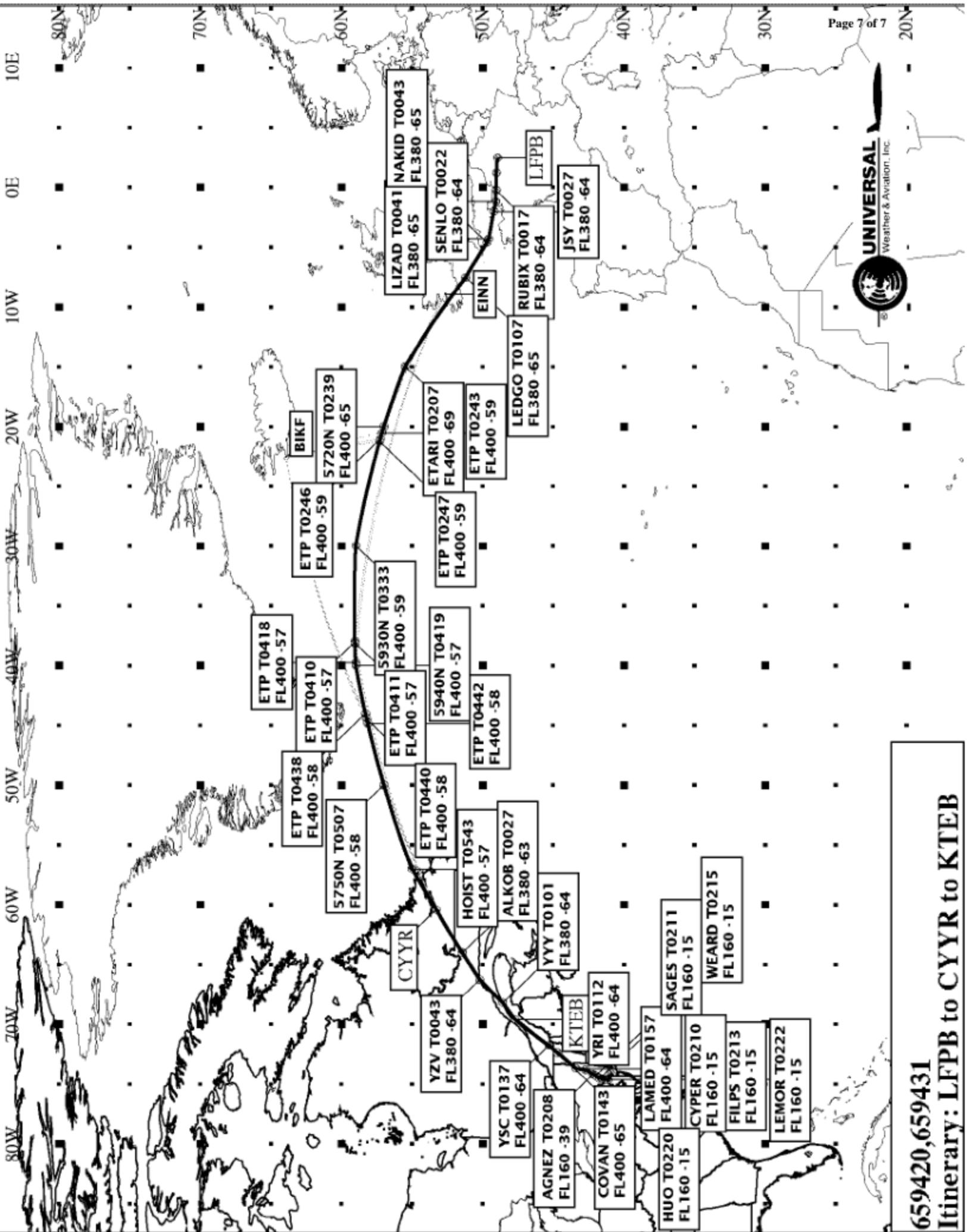
-PBN/A1B1C1D1L1O1S2 DOF/180127 REG/N120JE

EET/CZUL0027

SEL/JSK OPR/HYPERION AIR INC PER/C RMK/ADCUS

E/0437 P/TBN R/E S/M J/LF D/2 16 YELLOW A/BLACK C/TBN)

CZQXZQZX CZULZQZX



**659420,659431**  
**Itinerary: LFPB to CYR to KTEB**

LIZAD T0041  
FL380 -65

NAKID T0043  
FL380 -65

SENLO T0022  
FL380 -64

EINN

RUBIX T0017  
FL380 -64

JSY T0027  
FL380 -64

LEDGO T0107  
FL380 -65

ETARI T0207  
FL400 -69

ETP T0243  
FL400 -59

ETP T0246  
FL400 -59

BIKF  
5720N T0239  
FL400 -65

ETP T0418  
FL400 -57

ETP T0410  
FL400 -57

S930N T0333  
FL400 -59

ETP T0411  
FL400 -57

5940N T0419  
FL400 -57

ETP T0442  
FL400 -58

ETP T0438  
FL400 -58

ETP T0507  
FL400 -58

ETP T0440  
FL400 -58

HOIST T0543  
FL400 -57

ALKOB T0027  
FL380 -63

YYY T0101  
FL380 -64

CYR

YZV T0043  
FL380 -64

YSC T0137  
FL400 -64

AGNEZ T0208  
FL160 -39

COVAN T0143  
FL400 -65

KTEB

YRI T0112  
FL400 -64

LAMED T0157  
FL400 -64

SAGES T0211  
FL160 -15

WEARD T0215  
FL160 -15

CYPER T0210  
FL160 -15

FILPS T0213  
FL160 -15

LEMOR T0222  
FL160 -15

HUO T0220  
FL160 -15