



Universal® Ops Brief: Flight Support Package

For optimal experience on the Apple® iPad®, the attached PDF is best viewed with iBooks®, which is available for free download from the App Store™.

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 [REDACTED], or call (800) 793-1259 or (713) 378-2778.

Your Ops Brief is also available through the Universal mobile iPad application.



To: HYPERION AIR INC.
Pilot: CREW
Registry: N212JE
Aircraft: GLF4

Delta Team

N. America 1-866-864-8397
Worldwide 1-713-378-2782
E-mail: [REDACTED]

Aviation Weather

E-mail: [REDACTED]

Date: 25 Aug 2014
Time Sent: 09:10Z
Pages: 5

SAMPLE FLIGHT PLAN

Universal Headquarters

8787 Tallyho Road, Houston, Texas 77061-3420 USA

North America (800) 231-5600 * **Europe, Middle East, and Africa** +44 1279 665 212 * **Worldwide** (713) 944-1622

PLEASE HOLD FOR CREW / HYPERION AIR INC. / N212JE / GLF4

FLIGHT PLANS

--- START-OF-PLAN RC 212435 PLNR PGOODMAN FMT ID 06
THE ALT APT. IS GRAZ INTERNATIONAL.

FLT PLAN: 5464 TIST/LOWW MACH:M77 A/C: N212JE /GLF4 RC 212435
ETD: 26/12.00Z
ORG TIST DEST LOWW

DEPARTURE DATE/TIME	ARRIVAL DATE/TIME - INCLUDES TAXI TIMES
26/12.00 (ZULU)	26/21.53 (ZULU)
26/08.00 (LOCAL)	26/23.53 (LOCAL)

	FUEL	TIME	CORR	TOGWT	LDGWT	AVG WIND DIR/SPD
DEST LOWW	025596	09.40	-----	071067	045471	310/045
RESV	001556	00.45	-----			
ALTN	001051	00.19	-----	ALTN LOWG DIST	0087	W/C M017
HOLD	000000	00.00	-----			
REQD	028603	10.44	-----	BOW 042214	PAYLOAD	000650
EXTRA	000000	00.00	-----			
TAXI	000400					
TTL AT BO	028603	10.54	-----	RTE R1		DIST 4304

TIST DCT GUYRO DCT DAWIN DCT KAVAX DCT 31N050W DCT 37N040W DCT
42N030W DCT 45N020W DCT ETIKI UN480 REGHI UN585 KOKOS UN491 DEGES
UN871 BADVI UL725 GAMLI GAMLI5W LOWW

TIST/0370/DAWIN/0390/31N050W/0410/37N040W/0450/BARUG/0170

MAXSHR 06 / TOD WIND P011 AVG TEMP DEV M02

SUMMARY 09.30 INIT FL 37 B/O 026327 PL 000650 TOW 071067 CRZ M77 RT 01

CODED ICAO FLIGHT PLAN

(FPL-N212JE-IG
-GLF4/M-SDFGHIRWXY/P
-TIST1200
-N0449F370 DCT GUYRO DCT DAWIN/M077F390 DCT KAVAX DCT
31N050W/M077F410 37N040W/M077F450 42N030W 45N020W DCT ETIKI UN480
REGHI/N0443F450 UN585 KOKOS UN491 DEGES UN871 BADVI UL725 GAMLI
GAMLI5W
-LOWW0940 LOWG
-PBN/A1B1C1D1L101S2 DOF/140826 REG/N212JE
EET/KZWY0031 LPP00416 EGGX0629 LFFF0734 EDUU0851 LSAS0854
LOVV0902 EDUU0904 LOVV0905 EDUU0908 LOVV0918
37N040W0416 42N030W0530 45N020W0629 ETIKI0730
SEL/JSK OPR/HYPERION AIR INC ORGN/KHOUUVAX PER/C
E/1045 P/TBN R/E S/M J/LF D/2 16 YELLOW A/BLACK C/TBN)

TJZSZQZX KZWYZOZX KZNYZRZC KZNYZRZD KNYCZZX EUCZMFP EUCBZMFP

EQUAL TIME POINT DATA FOR LOSS OF ONE ENGINE
CYRIL E KING/ST THOMAS (TIST) / LAJES AB (LPLA)
FLIGHT LEVEL 270

ETP WAYPOINT AT N31 35.3 W049 07.9	W/C	DIST	TIME TO
ORIGIN APT TO ETP WAYPOINT		1175	02.55
ETP WAYPOINT TO TIST	P09	1170	03.15
ETP WAYPOINT TO LPLA	P06	1160	03.15
TAS AT FLIGHT LEVEL 270		352	
TEMP AT FLIGHT LEVEL 270	ISA P13		
FUEL BURN TO ETP WAYPOINT		9688	
FUEL OVERHEAD ETP WAYPOINT		018515	
FUEL BURN FROM ETP TO ALTN		009705	
FUEL REMAINING AT ETP ALTN		008811	
TOTAL ETP FUEL REQUIRED		019392	

EQUAL TIME POINT DATA FOR DEPRESSURIZATION
CYRIL E KING/ST THOMAS (TIST) / LAJES AB (LPLA)
FLIGHT LEVEL 100

ETP WAYPOINT AT N31 22.0 W049 27.7	W/C	DIST	TIME TO
ORIGIN APT TO ETP WAYPOINT		1153	02.52
ETP WAYPOINT TO TIST	P00	1148	03.32
ETP WAYPOINT TO LPLA	P10	1181	03.32
TAS AT FLIGHT LEVEL 100		325	
TEMP AT FLIGHT LEVEL 100	ISA P14		
FUEL BURN TO ETP WAYPOINT		9548	
FUEL OVERHEAD ETP WAYPOINT		018655	
FUEL BURN FROM ETP TO ALTN		012523	
FUEL REMAINING AT ETP ALTN		006132	
TOTAL ETP FUEL REQUIRED		022071	

EQUAL TIME POINT DATA FOR CRZ ALT
CYRIL E KING/ST THOMAS (TIST) / LAJES AB (LPLA)
FLIGHT LEVEL 410

ETP WAYPOINT AT N32 00.1 W048 30.5	W/C	DIST	TIME TO
ORIGIN APT TO ETP WAYPOINT		1215	03.01
ETP WAYPOINT TO TIST	P31	1210	02.39
ETP WAYPOINT TO LPLA	M01	1120	02.39
TAS AT FLIGHT LEVEL 410		433	
TEMP AT FLIGHT LEVEL 410	ISA M06		
FUEL BURN TO ETP WAYPOINT		9948	
FUEL OVERHEAD ETP WAYPOINT		018255	
FUEL BURN FROM ETP TO ALTN		007068	
FUEL REMAINING AT ETP ALTN		011187	
TOTAL ETP FUEL REQUIRED		017016	

EQUAL TIME POINT DATA FOR LOSS OF ONE ENGINE
LAJES AB (LPLA) / SANTIAGO (LEST)

FLIGHT LEVEL 310

ETP WAYPOINT AT N44 41.4 W021 14.4	W/C	DIST	TIME TO
ORIGIN APT TO ETP WAYPOINT		2697	06.22
ETP WAYPOINT TO LPLA	M44	442	01.28
ETP WAYPOINT TO LEST	P40	565	01.28
TAS AT FLIGHT LEVEL 310		347	
TEMP AT FLIGHT LEVEL 310	ISA P09		
FUEL BURN TO ETP WAYPOINT		18453	
FUEL OVERHEAD ETP WAYPOINT		009750	
FUEL BURN FROM ETP TO ALTN		004113	
FUEL REMAINING AT ETP ALTN		005638	
TOTAL ETP FUEL REQUIRED		022565	

EQUAL TIME POINT DATA FOR DEPRESSURIZATION
LAJES AB (LPLA) / SANTIAGO (LEST)

FLIGHT LEVEL 100

ETP WAYPOINT AT N44 45.8 W020 57.1	W/C	DIST	TIME TO
ORIGIN APT TO ETP WAYPOINT		2710	06.23
ETP WAYPOINT TO LPLA	M27	453	01.35
ETP WAYPOINT TO LEST	P35	554	01.35
TAS AT FLIGHT LEVEL 100		313	
TEMP AT FLIGHT LEVEL 100	ISA P12		
FUEL BURN TO ETP WAYPOINT		18517	
FUEL OVERHEAD ETP WAYPOINT		009686	
FUEL BURN FROM ETP TO ALTN		005608	
FUEL REMAINING AT ETP ALTN		004078	
TOTAL ETP FUEL REQUIRED		024125	

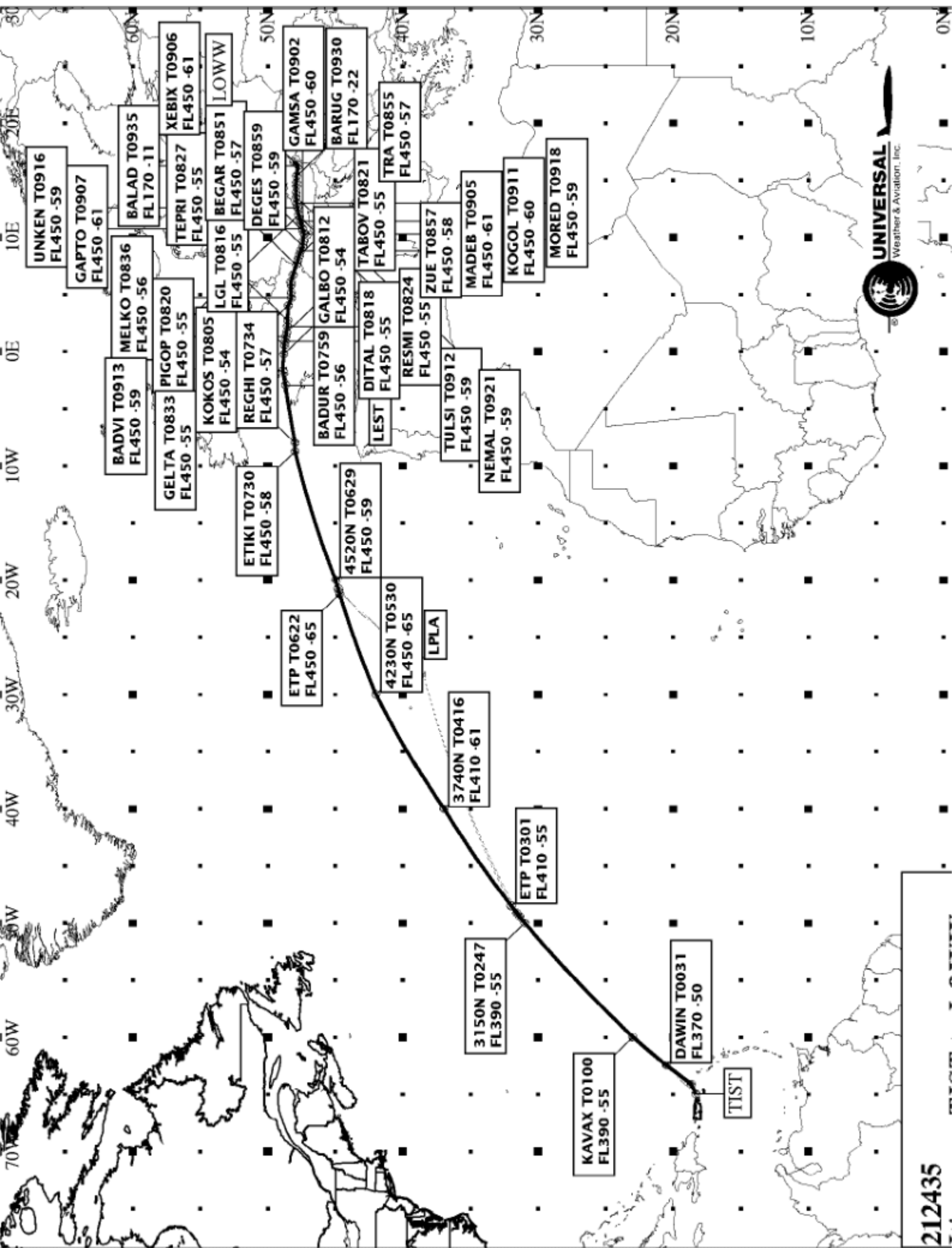
EQUAL TIME POINT DATA FOR CRZ ALT
LAJES AB (LPLA) / SANTIAGO (LEST)

FLIGHT LEVEL 450

ETP WAYPOINT AT N44 48.4 W020 46.9	W/C	DIST	TIME TO
ORIGIN APT TO ETP WAYPOINT		2718	06.24
ETP WAYPOINT TO LPLA	M30	459	01.11
ETP WAYPOINT TO LEST	P40	547	01.11
TAS AT FLIGHT LEVEL 450		438	
TEMP AT FLIGHT LEVEL 450	ISA M01		
FUEL BURN TO ETP WAYPOINT		18555	
FUEL OVERHEAD ETP WAYPOINT		009648	
FUEL BURN FROM ETP TO ALTN		003072	
FUEL REMAINING AT ETP ALTN		006575	
TOTAL ETP FUEL REQUIRED		021628	

--- END-OF-PLAN RC212435

REGARDS / Setric Blanton / UNIVERSAL WEATHER and AVIATION



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