

RECALL UWX 180179 FLT=3287 DT=17 ORG=EGGW DST=KBGR ACFT=I

--- START-OF-PLAN RC 180179 PLNR FMT ID 06
TO RECALL A GLOBAL AFIS USE U3287FLT PLAN: 3287 EGGW/KBGR MACH:M80 A/C: /GLF2 RC 180179
ETD: 18/09.00Z
ORG EGGW DEST KBGR

	FUEL	TIME	CORR	TOGWT	LDGWT	AVG WIND DIR/WC
DEST KBGR	023402	06.16	-----	069500	046098	246/M011
RESV	000187	00.04	-----			
ALTN	002936	00.33	-----	ALTN KPWM	DIST 0097	W/C M010
HOLD	000000	00.00	-----			
REQD	026525	06.53	-----	BOW 040200	PAYLOAD 001500	
EXTRA	001775	00.38	-----			
TAXI	000500					
TTL AT BO	028300	07.41	-----	RTE MAN		DIST 2697

EGGW OLNEY T420 WELIN UN57 TNT UL28 RODOL UP6 BESOP UN551 NIBOG
DCT 56N020W DCT 56N030W DCT 54N040W DCT 52N050W DCT CRONO DCT
DOTTY N162B TOPPS J581 BGR KBGR

EGGW/0380/56N020W/0400/54N040W/0430

MAXSHR 01 / TOD

SUMMARY 06.13 FL 36 B/O 024754 PL 001500 TOW 069500 CRZ M80 RT MAN

CHKPNT	LAT	LONG	TEMP	TROP	LEG	ELAP	FUEL
-----	-----	-----	---	----	DIST	DIST	DIST
		MAG		SR	----	-----	USED FLOW
FREQ	FL	WIND	CRS HDG	AIRWAY	TAS	GS	TIME TIME REMN /ENGS
-----	---	-----	---	-----	---	---	-----
CHKPNT NAME							

EGGW	N51 52.5	W000	22.1				2697 000500
.	.		.				027800
OLNEY	N52 07.7	W000	44.1	CLB	CLB 01	020 0020	001540
	CLB 20030	321 316	DCT	299 313	0.06	00.06	026760 10626
WELIN	N52 14.8	W000	51.1	CLB	CLB 00	009 0029	001774
	CLB 20033	332 328	T420	382 400	0.01	00.07	026526 09011
TRENT							
TNT	N53 03.2	W001	40.2	CLB	CLB 01	056 0085	002950
115.70	CLB 19034	331 328	UN57	426 451	0.10	00.17	025350 07528
RODOL	N53 14.3	W001	51.7	CLB	CLB 00	014 0099	003156
	CLB 18035	332 329	UL28	439 467	0.02	00.19	025144 05861
TOC				CLB	CLB 00	035 0134	003642
	CLB 18032	306 302	UP6	439 457	0.06	00.25	024658 04995
KOLID	N53 34.4	W002	45.4	M47	32 00	002 0136	003664
	380 20032	306 302	UP6	469 476	0.00	00.25	024636 03969
BILVO	N53 43.9	W003	11.2	M46	32 00	018 0154	003814
	380 20028	306 303	UP6	469 476	0.02	00.27	024486 03967
TUPEM	N53 50.3	W003	28.9	M46	32 00	013 0167	003916

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	380	19027	305	302	UP6	469	476	0.02	00.29	024384	03966
REMSI	N53	57.6	W003	49.5	M46	32	00	014	0181	004033	
	380	19027	306	302	UP6	469	476	0.02	00.31	024267	03942
MASOP	N54	09.4	W004	21.3	M46	32	00	022	0203	004213	
	380	19027	307	304	UP6	469	477	0.02	00.33	024087	03879
BESOP	N54	32.8	W005	26.8	M47	33	00	045	0248	004577	
	380	19025	307	304	UP6	468	476	0.06	00.39	023723	03870
BELFAST											
BEL	N54	39.7	W006	13.8	M48	33	00	028	0276	004809	
117.20	380	19021	290	287	UN551	467	468	0.04	00.43	023491	03862
BEL286050											
BEL50	N54	48.2	W007	38.9	M48	33	00	050	0326	005221	
	380	19019	286	283	UN551	467	467	0.06	00.49	023079	03862
TADEX	N54	51.4	W008	14.0	M48	33	00	020	0346	005391	
	380	19018	285	283	UN551	467	466	0.03	00.52	022909	03862
BEL286090											
BEL90	N54	54.3	W008	48.2	M48	33	00	020	0366	005556	
	380	19018	285	283	UN551	467	466	0.02	00.54	022744	03861
NURSI	N54	57.7	W009	30.0	M48	33	00	024	0390	005757	
	380	19018	285	283	UN551	467	466	0.03	00.57	022543	03862
NIBOG	N55	00.0	W010	00.0	M48	33	01	018	0408	005901	
	380	19018	285	283	UN551	467	465	0.03	01.00	022399	03861
56N020W	N56	00.0	W020	00.0	M46	33	01	344	0752	008654	
	380	16007	291	290	DCT	469	473	0.43	01.43	019646	03776

-ETP1	N56	02.8	W021	20.7	M46	33	--	045	0798	009009	
-----	400	16007	286	287	DCT	469	473	0.06	01.49	019291	03652

-ETP1	N56	02.9	W021	22.7	M46	33	--	001	0799	009018	
-----	400	16007	286	287	DCT	469	473	0.00	01.49	019282	03636

-ETP1	N56	03.2	W021	33.5	M46	33	--	006	0805	009065	
-----	400	16007	286	287	DCT	469	473	0.01	01.50	019235	03644
56N030W	N56	00.0	W030	00.0	M48	33	00	283	1088	011282	
	400	36014	286	287	DCT	467	465	0.37	02.27	017018	03643

-ETP2	N54	37.0	W037	24.9	M48	37	--	266	1354	013302	
-----	400	36014	270	274	DCT	467	465	0.35	03.02	014997	03438

-ETP2	N54	34.2	W037	37.3	M48	37	--	008	1362	013361	
-----	400	36014	270	274	DCT	467	465	0.01	03.03	014939	03438

-ETP2	N54	34.2	W037	37.4	M48	37	--	000	1362	013361	
-----	400	36014	270	274	DCT	467	465	0.00	03.03	014939	03635
54N040W	N54	00.0	W040	00.0	M53	37	01	090	1452	014042	
	400	33029	270	274	DCT	463	453	0.12	03.15	014258	03433
52N050W	N52	00.0	W050	00.0	M55	37	01	380	1832	016890	

	430	27022	274	275	DCT	460	439	0.52	04.07	011410	03288
CRONO	N51	22.8	W052	42.8	M53	36	00	107	1939	017654	
	430	23019	273	272	DCT	462	445	0.14	04.21	010646	03158
DOTTY	N50	38.0	W055	35.0	M52	35	00	118	2057	018471	
	430	23018	271	270	DCT	463	446	0.16	04.37	009829	03108

-ETP3	N47	48.7	W062	43.8	M52	36	--	327	2384	020703	
-----	430	23018	257	258	N162B	463	446	0.45	05.22	007596	02996

-ETP3	N47	41.7	W062	59.3	M52	36	--	013	2396	020788	
-----	430	23018	257	258	N162B	463	446	0.02	05.24	007511	02995

-ETP3	N47	38.4	W063	06.5	M52	36	--	006	2402	020829	
-----	430	23018	257	258	N162B	463	446	0.01	05.24	007471	02994
TOD					M54	36	00	224	2626	022436	
	430	25031	257	258	N162B	461	430	0.33	05.57	005864	02994
TOPPS	N45	20.4	W067	44.3	DSC	DSC	01	012	2638	022516	
	DSC	25042	255	256	N162B	431	390	0.03	06.00	005784	01310
BANGOR	N44	50.5	W068	52.4	DSC	DSC	00	056	2694	023317	
BGR	DSC	25026	257	258	J581	375	350	0.15	06.15	004983	03308
114.80											
KBGR	N44	48.4	W068	49.7	DSC	DSC	00	003	2697	023403	
	DSC	21013	156	159	DCT	256	245	0.01	06.16	004897	06407

ALTERNATE (MACH LRC)

BANGOR	N44	50.5	W068	52.4	CLB	CLB	01	003	0003	001006	
BGR	CLB	23013	336	333	DCT	272	272	0.06	00.06	003892	09821
114.80											
TOC					CLB	CLB	01	001	0004	001106	
	CLB	25016	237	239	V93	293	288	0.01	00.07	003792	09536
RAZZR	N44	13.3	W069	35.2	P01	37	01	047	0051	001739	
	100	25015	236	238	V93	291	278	0.10	00.17	003159	03719
BRNNS	N43	54.1	W069	56.7	P01	37	02	025	0076	002068	
	100	25014	236	237	V93	291	279	0.05	00.22	002830	03719
TOD					P01	37	02	003	0079	002111	
	100	25014	243	244	V93	291	278	0.01	00.23	002787	03716
BOOTS	N43	43.8	W070	11.3	DSC	DSC	00	011	0090	002556	
	DSC	24013	243	243	V93	279	266	0.06	00.29	002342	04623
KPWM	N43	38.8	W070	18.6	DSC	DSC	00	008	0098	002937	
	DSC	22012	242	242	DCT	261	248	0.04	00.33	001961	05509

CODED ICAO FLIGHT PLAN

-GLF2/M-SXWHGRY/S
 -EGGW0900
 -N0469F380 DCT OLNEY T420 WELIN UN57 TNT UL28 RODOL UP6 BESOP
 UN551 NIBOG/M080F380 DCT 56N020W/M080F400 56N030W
 54N040W/M080F430 52N050W DCT CRONO DCT DOTTY N162B TOPPS J581 BGR
 DCT
 -KBGR0616 KPWM
 -EET/EGPX0039 EISN0049 EGPX0054 EGGX0100 CZQX0227 CZQM0515 KZBW0557
 NIBOG0100 56N020W0143 56N030W0227 54N040W0315 52N050W0407
 CRONO0421 DOTTY0437
 REG/ SEL/ACBM DOF/040818 RMK/TCAS EQUIPPED
 E/0728 P/TBN D/2 52 YELLOW A/WHITE BLUE GOLD)
 EBBDZMFP LFPYZMFP EGGXZOZX CZQXZQZX CZQMZOZX KZBWZQZX

ETP1 - EQUAL TIME POINT DATA FOR LOSS OF ONE ENGINE

SHANNON (EINN) / KEFLAVIK (BIKF)

FLIGHT LEVEL 230

	W/C	DIST	TIME TO
ETP WAYPOINT AT N56 02.8 W021 20.7			
ORIGIN APT TO ETP WAYPOINT		798	01.49
ETP WAYPOINT TO EINN	M05	477	01.33
ETP WAYPOINT TO BIKF	M06	478	01.33
TAS AT FLIGHT LEVEL 230		314	
TEMP AT FLIGHT LEVEL 230		ISA P02	
FUEL BURN TO ETP WAYPOINT		8509	
FUEL OVERHEAD ETP WAYPOINT		019291	
FUEL BURN FROM ETP TO ALTN		005808	
FUEL REMAINING AT ETP ALTN		013483	
TOTAL ETP FUEL REQUIRED		014317	

ETP1 - EQUAL TIME POINT DATA FOR DEPRESSURIZATION

SHANNON (EINN) / KEFLAVIK (BIKF)

FLIGHT LEVEL 100

	W/C	DIST	TIME TO
ETP WAYPOINT AT N56 03.2 W021 33.5			
ORIGIN APT TO ETP WAYPOINT		805	01.50
ETP WAYPOINT TO EINN	M08	484	01.40
ETP WAYPOINT TO BIKF	M11	477	01.40
TAS AT FLIGHT LEVEL 100		297	
TEMP AT FLIGHT LEVEL 100		ISA P02	
FUEL BURN TO ETP WAYPOINT		8565	
FUEL OVERHEAD ETP WAYPOINT		019235	
FUEL BURN FROM ETP TO ALTN		007444	
FUEL REMAINING AT ETP ALTN		011791	
TOTAL ETP FUEL REQUIRED		016009	

ETP1 - EQUAL TIME POINT DATA FOR CRUISE ALTITUDE

SHANNON (EINN) / KEFLAVIK (BIKF)

FLIGHT LEVEL 380

	W/C	DIST	TIME TO
ETP WAYPOINT AT N56 02.9 W021 22.7			
ORIGIN APT TO ETP WAYPOINT		799	01.49
ETP WAYPOINT TO EINN	M03	478	01.11
ETP WAYPOINT TO BIKF	M08	478	01.11
TAS AT FLIGHT LEVEL 380		409	
TEMP AT FLIGHT LEVEL 380		ISA P10	
FUEL BURN TO ETP WAYPOINT		8518	
FUEL OVERHEAD ETP WAYPOINT		019282	
FUEL BURN FROM ETP TO ALTN		005055	
FUEL REMAINING AT ETP ALTN		014228	
TOTAL ETP FUEL REQUIRED		013572	

ETP2 - EQUAL TIME POINT DATA FOR LOSS OF ONE ENGINE

KEFLAVIK (BIKF) / GANDER INTL (CYQX)

FLIGHT LEVEL 250

	W/C	DIST	TIME TO
ETP WAYPOINT AT N54 34.2 W037 37.3			
ORIGIN APT TO ETP WAYPOINT		1362	03.03

ETP WAYPOINT TO BIKF	M09	725	02.19
ETP WAYPOINT TO CYQX	M20	712	02.19
TAS AT FLIGHT LEVEL 250		325	
TEMP AT FLIGHT LEVEL 250	ISA	P04	
FUEL BURN TO ETP WAYPOINT		12861	
FUEL OVERHEAD ETP WAYPOINT		014939	
FUEL BURN FROM ETP TO ALTN		007662	
FUEL REMAINING AT ETP ALTN		007277	
TOTAL ETP FUEL REQUIRED		020523	

ETP2 - EQUAL TIME POINT DATA FOR DEPRESSURIZATION

KEFLAVIK (BIKF) / GANDER INTL (CYQX)

FLIGHT LEVEL 100

ETP WAYPOINT AT N54 37.0 W037 24.9	W/C	DIST	TIME TO
ORIGIN APT TO ETP WAYPOINT		1354	03.02
ETP WAYPOINT TO BIKF	M06	719	02.25
ETP WAYPOINT TO CYQX	M10	720	02.25
TAS AT FLIGHT LEVEL 100		306	
TEMP AT FLIGHT LEVEL 100	ISA	P04	
FUEL BURN TO ETP WAYPOINT		12802	
FUEL OVERHEAD ETP WAYPOINT		014998	
FUEL BURN FROM ETP TO ALTN		009712	
FUEL REMAINING AT ETP ALTN		005286	
TOTAL ETP FUEL REQUIRED		022514	

ETP2 - EQUAL TIME POINT DATA FOR CRUISE ALTITUDE

KEFLAVIK (BIKF) / GANDER INTL (CYQX)

FLIGHT LEVEL 430

ETP WAYPOINT AT N54 34.2 W037 37.4	W/C	DIST	TIME TO
ORIGIN APT TO ETP WAYPOINT		1362	03.03
ETP WAYPOINT TO BIKF	M09	725	01.44
ETP WAYPOINT TO CYQX	M21	712	01.44
TAS AT FLIGHT LEVEL 430		428	
TEMP AT FLIGHT LEVEL 430	ISA	P04	
FUEL BURN TO ETP WAYPOINT		12861	
FUEL OVERHEAD ETP WAYPOINT		014939	
FUEL BURN FROM ETP TO ALTN		006427	
FUEL REMAINING AT ETP ALTN		008512	
TOTAL ETP FUEL REQUIRED		019288	

ETP3 - EQUAL TIME POINT DATA FOR LOSS OF ONE ENGINE

GANDER INTL (CYQX) / BANGOR INTL (KBGR)

FLIGHT LEVEL 310

ETP WAYPOINT AT N47 38.4 W063 06.5	W/C	DIST	TIME TO
ORIGIN APT TO ETP WAYPOINT		2402	05.24
ETP WAYPOINT TO CYQX	P32	349	01.02
ETP WAYPOINT TO KBGR	M34	292	01.02
TAS AT FLIGHT LEVEL 310		313	
TEMP AT FLIGHT LEVEL 310	ISA	P01	
FUEL BURN TO ETP WAYPOINT		20329	
FUEL OVERHEAD ETP WAYPOINT		007471	
FUEL BURN FROM ETP TO ALTN		003538	
FUEL REMAINING AT ETP ALTN		003933	
TOTAL ETP FUEL REQUIRED		023867	

ETP3 - EQUAL TIME POINT DATA FOR DEPRESSURIZATION

GANDER INTL (CYQX) / BANGOR INTL (KBGR)

FLIGHT LEVEL 100

ETP WAYPOINT AT N47 48.7 W062 43.8	W/C	DIST	TIME TO
ORIGIN APT TO ETP WAYPOINT		2384	05.22
ETP WAYPOINT TO CYQX	P08	332	01.12
ETP WAYPOINT TO KBGR	M14	310	01.12
TAS AT FLIGHT LEVEL 100		272	
TEMP AT FLIGHT LEVEL 100	ISA	P05	
FUEL BURN TO ETP WAYPOINT		20203	
FUEL OVERHEAD ETP WAYPOINT		007597	

FUEL BURN FROM ETP TO ALTN 005753
FUEL REMAINING AT ETP ALTN 001844
TOTAL ETP FUEL REQUIRED 025956

ETP3 - EQUAL TIME POINT DATA FOR CRUISE ALTITUDE
GANDER INTL (CYQX) / BANGOR INTL (KBGR)
FLIGHT LEVEL 430

ETP WAYPOINT AT N47 41.7 W062 59.3	W/C	DIST	TIME TO
ORIGIN APT TO ETP WAYPOINT		2396	05.24
ETP WAYPOINT TO CYQX	P33	344	00.51
ETP WAYPOINT TO KBGR	M35	298	00.51
TAS AT FLIGHT LEVEL 430		379	
TEMP AT FLIGHT LEVEL 430	ISA	P02	
FUEL BURN TO ETP WAYPOINT		20288	
FUEL OVERHEAD ETP WAYPOINT		007512	
FUEL BURN FROM ETP TO ALTN		003270	
FUEL REMAINING AT ETP ALTN		004242	
TOTAL ETP FUEL REQUIRED		023558	

--- END-OF-PLAN RC180179
