



Tradewind VA



Flight Briefing Package

TCC2008C KLAS-LOWW

13 Jun 2015 #1

OFP #1

MC CARRAN INTL
(UNITED STATES)

-

SCHWECHAT
(AUSTRIA)

PREPARED BY CHRISTIAN BREUER (TCA2984)

CHRISTIAN@TCA-CHARTER.DE

13 JUN 1620 UTC

RELEASE DETAILS PJTGC KLAS-LOWW RELEASE # 1

FUEL PLANNING (LB)	EU-OPS	FUEL	TIME
TRIP		156.119	10:26
CONT 5%		7.806	00:35
ALTN	LHBP	7.381	00:27
FINAL RESV		6.581	00:30
HOLD		4.471	00:20
ADD FUEL		3.304	00:12
MIN T/O		185.662	12:18
EXTRA		3.344	00:15
TAXI		1.710	00:15
RELEASE	KLAS	190.716	12:48
REMAINING	LOWW	32.203	02:01

LOAD PLANNING (LB)	PJTGC	PLAN	LIMIT
EMPTY WEIGHT		344.244	
PAYLOAD	257 PAX	60.138	
ZERO FUEL WEIGHT		404.382	461.000
FUEL		190.716	358.500
RAMP WEIGHT		595.098	768.000
TAKE-OFF WEIGHT		593.388	766.000
LANDING WEIGHT	LIMIT	437.269	492.000
UNDERLOAD		54.731	LIM LDW

TRADEWIND CARIBBEAN AIRLINES FLIGHTPLAN - IFR TCC2008C PJTGC KLAS-LOWW

ALL WEIGHTS IN POUNDS (LB)

STD 13JUN/2140Z

OFP 1 - PREPARED 13JUN/1620Z BY CHRISTIAN BREUER (TCA2984) CHRISTIAN@TCA-CHARTER.DE

TR2008C/TCC2008C PJTGC/B777-2LR GE SEL/SALH ROUTE: KLASLOWW01

DEP: KLAS/LAS 25R ELEV 2181 FT COST INDEX: 250 TTL G/C DIST: 5136 NM
 ARR: LOWW/VIE 16 ELEV 600 FT INIT ALT: FL330 TTL F/P DIST: 5283 NM
 FUEL BIAS: 100.5% TTL AIR DIST: 4979 NM
 AVG WIND CMP: TL029 KT

ALT: LHBP/BUD 13R ELEV 496 FT 156 NM

CONFIG	DOW	PAX	CARGO	TOTAL	ULOAD LIM	ZFW	TOW	LDW
STANDARD	344244	257	0	60138	54731 LDW	MAX 461000	766000	492000
						PLN 404382	593388	437269
						ACT		

	FUEL	CORR	ENDUR
TRIP	156119		10:26
CONT 5%	7806		00:35
ALTN LHBP	7381		00:27
FINAL RESV	6581		00:30
HOLD	4471		00:20
ADD FUEL	3304		00:12
MIN T/O	185662		12:18
EXTRA	3344		00:15
TAXI	1710		00:15
RELEASE	190716		12:48

CAPTAINS SIGNATURE (....)

I ACCEPT THIS OFP AND I AM FAMILIAR WITH THE PLANNED ROUTE AND AERODROMES

FUEL TANK CAP 358500 LB / MAX EXTRA FUEL 54731 LB LIM BY LDW

TRIP CORR FOR 10000 LB TOW INCR: +2297 LB / 10000 LB TOW DECR: -2078 LB

2000 FT LOWER: +5709 LB / EET 10:15 CLB: 250/310/84 DES: 84/320/250

	STD	ETD	ACT OFBL	EST T/O	ACT T/O
KLAS/LAS	21:40	21:40		21:55	
LOWW/VIE	08:30	08:27		08:21	
			TTL BLCK		TTL FLT

ATC ROUTE: N0490F330 STAAV6 MLF/N0484F350 J9 FFU DCT BPI DCT ISN J549 YBR SCAG
 DUGNO/N0482F370 SCAG YFB DCT DUTUM N700A AVPUT DCT 66N050W/M083F370
 66N040W 66N030W 65N020W/M082F390 63N010W DCT MY G11 GONUT/N0483F390
 UM125 SUM UL7 PAM UL620 KOPIIT M748 ABRAX UT135 MIKOV MIK07W

ALTERNATE PLANNING

ALTN/RWY	DIST	ALT/FL	COMP	TIME	FUEL	DIFF	ROUTE
LHBP/13R	156	FL230	TL018	00:27	7381	-	ABLON M985 XENAK L175 ANEXA ANEX1J

AWY	WAYPOINT NAME	MT	ALT TMP	WND/VEL FREQ	TAS GS	DIST REM	FUEL REM / USED POSITION	LEG ETO / ATO	ACC
	KLAS/25R MC CARRAN INTL		2181				189.0 / 1.7 5283 N3604.8 W11509.1	/.....	
STAAV6	LEELN	256	*CLB			7 5277	186.2 / 4.5 N3604.6 W11516.9	03 00:03/.....	
STAAV6	TOMIS	335	*CLB			4 5273	185.5 / 5.2 N3608.6 W11518.0	01 00:04/.....	
STAAV6	BATIS	035	*CLB			2	185.2 / 5.5	00 00:04	

						5270	N3610.3	W11515.8	/.....	
STAAV6	MEDOE	056	*CLB			4	184.7	/ 6.0	01 00:05	
						5266	N3611.8	W11511.2	/.....	
STAAV6	STAAV	077	*CLB			20	182.6	/ 8.1	03 00:08	
						5247	N3612.0	W11447.0	/.....	
STAAV6	FOLDD	025	*CLB			12	181.6	/ 9.1	01 00:09	
						5234	N3621.7	W11437.7	/.....	
STAAV6	DARDN	025	*CLB			14	180.5	/ 10.2	02 00:11	
						5221	N3632.6	W11427.4	/.....	
	*TOC	020	FL330	302/024	490	29	178.7	/ 12.1	04 00:15	
			-41		491	5191	N3657.3	W11408.2	/.....	
STAAV6	MLF	020	FL330	290/020	490	100	175.2	/ 15.5	12 00:27	
-KZLC	MILFORD		-43	112.10	493	5091	N3821.6	W11300.8	/.....	
J9	FRNZY	011	FL350	272/020	484	105	171.5	/ 19.2	13 00:40	
			-47		490	4986	N3958.2	W11207.1	/.....	
J9	FFU	012	FL350	269/021	484	20	170.8	/ 19.9	02 00:42	
	FAIRFIELD	PROVO	-47	116.60	491	4966	N4016.5	W11156.4	/.....	
DCT	BPI	018	FL350	254/036	484	161	165.6	/ 25.1	20 01:02	
	BIG PINEY		-48	116.50	509	4805	N4234.8	W11006.6	/.....	
DCT	ISN	024	FL350	239/079	485	434	152.6	/ 38.1	48 01:50	
	WILLISTON		-48	116.30	559	4371	N4815.2	W10345.0	/.....	
J549	YBR	046	FL350	237/078	485	180	147.6	/ 43.1	19 02:09	
-CZWG	BRANDON		-48	113.80	564	4191	N4954.6	W09956.7	/.....	
SCAG	KAIIN	033	FL350	232/081	486	190	142.3	/ 48.4	21 02:30	
			-48		564	4001	N5220.4	W09642.7	/.....	
SCAG	KEGLU	039	FL350	241/072	486	339	132.9	/ 57.8	36 03:06	
			-51		557	3662	N5624.4	W09000.0	/.....	
SCAG	DUGNO	053	FL350	285/051	486	404	121.4	/ 69.3	45 03:51	
-CZUL			-53		519	3258	N6039.6	W08000.0	/.....	
SCAG	YFB	075	FL370	305/020	483	372	110.1	/ 80.6	45 04:36	
	FROBAY	IQALUIT	-48	117.40	492	2887	N6344.5	W06828.4	/.....	
DCT	DUTUM	108	FL370	305/018	483	40	108.9	/ 81.8	04 04:40	
			-48		496	2847	N6352.0	W06700.0	/.....	
N700A	NALDI	098	FL370	286/013	483	111	105.6	/ 85.1	14 04:54	
			-48		494	2735	N6430.0	W06300.0	/.....	
N700A	AVPUT	097	FL370	264/014	483	83	103.2	/ 87.5	10 05:04	
-CZEG			-48		497	2652	N6502.0	W06000.0	/.....	
DCT	6650N	104	FL370	250/029	483	255	95.9	/ 94.9	31 05:35	
-BGGL	66N050W		-49		512	2397	N6600.0	W05000.0	/.....	
DCT	6640N	116	FL370	271/034	484	244	89.1	/ 101.6	28 06:03	
	66N040W		-49		518	2152	N6600.0	W04000.0	/.....	
DCT	6630N	111	FL370	285/028	484	244	82.4	/ 108.3	28 06:31	
-BIRD	66N030W		-45		513	1908	N6600.0	W03000.0	/.....	
DCT	6520N	120	FL370	285/021	484	256	75.3	/ 115.4	30 07:01	
	65N020W		-46		506	1652	N6500.0	W02000.0	/.....	

DCT	6310N 63N010W	125	FL390 -46	316/023	483 505	289 1363	67.2 / 123.5 N6300.0 W01000.0	35/.....	07:36
DCT	MY MYGGENAES VAGAR	136	FL390 -45	318/025 337.0	483 508	86 1277	64.9 / 125.8 N6206.4 W00735.3	10/.....	07:46
G11 -EGPX	GONUT	133	FL390 -43	309/025	483 509	109 1168	62.0 / 128.7 N6100.0 W00435.0	13/.....	07:59
UM125	SUM SUMBURGH	128	FL390 -42	281/028 117.35	483 508	119 1050	58.9 / 131.8 N5952.7 W00117.2	14/.....	08:13
UL7	FORTY	156	FL390 -43	265/036	483 495	130 920	55.4 / 135.3 N5757.0 E00035.7	15/.....	08:28
UL7	ODMIX	156	FL390 -45	262/040	483 494	65 855	53.6 / 137.1 N5658.2 E00128.0	08/.....	08:36
UL7	CUTEL	156	FL390 -47	261/039	483 493	72 783	51.7 / 139.0 N5553.2 E00222.5	09/.....	08:45
UL7 -EGTT	ASKAM	153	FL390 -49	258/036	484 493	63 720	50.0 / 140.7 N5457.8 E00313.8	08/.....	08:53
UL7	PELET	160	FL390 -50	256/035	484 488	20 700	49.5 / 141.2 N5439.2 E00325.9	02/.....	08:55
UL7	GOLVO	160	FL390 -50	255/034	484 486	16 685	49.0 / 141.7 N5424.7 E00335.1	02/.....	08:57
UL7	VENAS	160	FL390 -51	254/034	484 486	7 678	48.9 / 141.9 N5418.3 E00339.1	01/.....	08:58
UL7 -EHAA	LONAM	160	FL390 -52	251/034	484 484	30 648	48.1 / 142.7 N5350.4 E00356.6	04/.....	09:02
UL7	SPY SPIJKERBOOR	157	FL390 -55	241/036 113.30	484 480	85 563	45.7 / 145.0 N5232.4 E00451.2	10/.....	09:12
UL7	PAM PAMPUS	144	FL390 -55	240/035 117.80	484 487	15 548	45.3 / 145.4 N5220.1 E00505.5	02/.....	09:14
UL620	NYKER	111	FL390 -56	239/035	484 506	17 531	44.9 / 145.8 N5213.8 E00531.7	02/.....	09:16
UL620	ELPAT	111	FL390 -56	238/035	484 505	17 514	44.4 / 146.3 N5207.6 E00557.1	02/.....	09:18
UL620	ARNEM	111	FL390 -56	237/034	484 504	5 509	44.3 / 146.4 N5205.8 E00604.6	01/.....	09:19
UL620 -EDVV	SONEB	099	FL390 -56	236/033	484 508	26 484	43.6 / 147.1 N5201.4 E00645.9	03/.....	09:22
UL620	OLDOD	103	FL390 -56	235/033	484 506	10 473	43.4 / 147.3 N5158.9 E00702.0	01/.....	09:23
UL620	SUVOX	104	FL390 -57	234/033	484 505	3 470	43.3 / 147.4 N5158.1 E00706.5	00/.....	09:23
UL620	HMM HAMM	106	FL390 -57	231/032 115.65	484 504	23 447	42.7 / 148.0 N5151.4 E00742.5	03/.....	09:26
UL620	EXOBA	102	FL390 -57	229/031	484 504	24 424	42.1 / 148.6 N5146.0 E00819.6	03/.....	09:29

UL620 -EDUU	NOMKA	101	FL390 -57	218/031	484 497	83 340	39.9 / 150.8 N5126.9 E01030.1	10	09:39	/.....
UL620	BIRKA	102	FL390 -57	216/031	484 497	17 324	39.5 / 151.2 N5122.8 E01055.9	02	09:41	/.....
UL620	OBADI	102	FL390 -57	216/031	484 496	13 310	39.1 / 151.6 N5119.4 E01116.3	01	09:42	/.....
UL620	SONDU	102	FL390 -57	216/031	484 495	7 303	38.9 / 151.8 N5117.6 E01127.7	01	09:43	/.....
UL620	SOPLA	103	FL390 -57	216/031	484 495	4 299	38.8 / 151.9 N5116.6 E01133.2	01	09:44	/.....
UL620	NOTGO	103	FL390 -57	216/030	484 495	15 284	38.4 / 152.3 N5112.6 E01156.8	02	09:46	/.....
UL620	SULED	103	FL390 -58	216/030	484 495	11 273	38.1 / 152.6 N5109.7 E01213.8	01	09:47	/.....
UL620	TALEG	103	FL390 -58	218/029	484 495	15 258	37.7 / 153.0 N5105.6 E01237.2	02	09:49	/.....
UL620	EKPEK	103	FL390 -57	220/027	485 495	28 230	37.0 / 153.7 N5057.9 E01319.3	03	09:52	/.....
UL620	BESIP	103	FL390 -57	220/027	485 495	6 224	36.8 / 153.9 N5056.1 E01329.1	01	09:53	/.....
UL620	OMELO	104	FL390 -57	222/027	485 495	20 203	36.3 / 154.4 N5050.3 E01400.0	02	09:55	/.....
UL620 -LKAA	KOMUR	124	FL390 -57	223/026	484 487	28 176	35.6 / 155.1 N5033.7 E01434.9	04	09:59	/.....
UL620	KOPIT	132	FL390 -57	225/024	485 484	32 144	34.7 / 156.0 N5011.3 E01509.5	04	10:03	/.....
	*TOD	132	FL390 -57	225/024	485 484	20 124	34.2 / 156.5 N4957.0 E01531.1	02	10:05	/.....
M748	DIXEP	133	*DES			5 119	34.2 / 156.5 N4953.1 E01537.0	01	10:06	/.....
M748	ABRAX	133	*DES			16 103	34.2 / 156.6 N4941.9 E01553.7	02	10:08	/.....
UT135	BELUX	146	*DES			22 81	34.0 / 156.7 N4922.7 E01611.0	03	10:11	/.....
UT135	ADISU	148	*DES			30 51	33.8 / 156.9 N4856.1 E01632.9	04	10:15	/.....
UT135 -LOVV	MIKOV	159	*DES			9 41	33.7 / 157.0 N4847.1 E01637.3	02	10:17	/.....
MIK07W	MABOD	164	*DES			13 28	33.5 / 157.2 N4834.5 E01641.4	02	10:19	/.....
MIK07W	LOWW/16 SCHWECHAT	186	600			28	32.9 / 157.8 N4807.2 E01634.7	07	10:26	/.....

WIND INFORMATION - OBS 13/JUN 06:00

(CLIMB)			FRNZY			BPI			ISN		
FL300	295/016	-36	FL390	285/027	-52	FL390	264/035	-52	FL390	244/069	-51
FL240	321/010	-22	FL370	280/024	-49	FL370	259/036	-50	FL370	242/074	-50
18000	011/005	-9	FL350	272/021	-47	FL350	254/036	-48	FL350	240/079	-48
12000	039/003	+6	FL330	265/018	-44	FL330	251/036	-45	FL330	238/082	-46
6000	260/002	+22	FL310	258/016	-40	FL310	249/035	-41	FL310	238/081	-42
YBR			KAIIN			KEGLU			DUGNO		
FL390	239/068	-52	FL390	237/071	-52	FL390	245/057	-53	FL390	288/032	-51
FL370	238/074	-50	FL370	235/077	-50	FL370	243/065	-52	FL370	286/041	-52
FL350	237/079	-48	FL350	233/081	-48	FL350	242/072	-51	FL350	285/052	-53
FL330	237/082	-45	FL330	232/084	-45	FL330	238/074	-49	FL330	284/055	-52
FL310	236/082	-41	FL310	232/085	-42	FL310	231/069	-45	FL310	284/050	-48
YFB			NALDI			6650N			6640N		
FL410	311/017	-47	FL410	291/011	-47	FL410	250/020	-47	FL410	266/024	-48
FL390	309/019	-47	FL390	288/013	-47	FL390	250/024	-48	FL390	267/029	-48
FL370	306/020	-48	FL370	286/014	-48	FL370	251/029	-49	FL370	271/035	-49
FL350	303/022	-50	FL350	284/015	-50	FL350	251/036	-51	FL350	276/042	-50
FL330	301/022	-51	FL330	284/015	-51	FL330	251/042	-51	FL330	278/048	-50
6630N			6520N			6310N			GONUT		
FL410	281/023	-46	FL410	293/021	-46	FL430	312/020	-46	FL430	301/022	-44
FL390	282/026	-45	FL390	291/023	-46	FL410	315/022	-46	FL410	305/024	-44
FL370	285/029	-45	FL370	286/022	-46	FL390	317/023	-46	FL390	310/026	-43
FL350	288/033	-45	FL350	278/020	-46	FL370	321/021	-47	FL370	317/027	-43
FL330	290/035	-45	FL330	267/016	-46	FL350	327/018	-49	FL350	326/028	-44
SUM			FORTY			CUTEL			VENAS		
FL430	277/025	-44	FL430	264/031	-46	FL430	258/030	-48	FL430	251/026	-50
FL410	280/026	-43	FL410	265/034	-44	FL410	260/034	-48	FL410	253/030	-50
FL390	282/028	-42	FL390	265/036	-43	FL390	261/039	-48	FL390	254/035	-51
FL370	285/028	-41	FL370	266/042	-43	FL370	260/044	-49	FL370	254/039	-52
FL350	289/029	-40	FL350	267/048	-43	FL350	259/049	-50	FL350	253/044	-53
SPY			HMM			NOMKA			EKPEK		
FL430	239/025	-52	FL430	230/026	-52	FL430	224/028	-53	FL430	225/027	-53
FL410	241/030	-53	FL410	231/029	-54	FL410	221/030	-55	FL410	223/027	-55
FL390	242/036	-55	FL390	232/032	-57	FL390	218/032	-57	FL390	220/028	-57
FL370	244/040	-55	FL370	234/034	-56	FL370	222/032	-56	FL370	220/027	-56
FL350	246/045	-54	FL350	237/035	-54	FL350	226/031	-54	FL350	219/025	-53
(DESCENT)											
FL360	211/012	-54									
FL290	195/017	-38									
FL220	219/018	-22									
FL140	234/015	-5									
FL070	263/009	+10									

END FLIGHTPLAN 01371 TCC2008C PJTGC KLAS-LOWW 13JUN2015

ATC FLIGHTPLAN

(FPL-TCC2008C-IS
-B77L/H-SDE1FGHIJ1J5M1RWXY/LB2
-KLAS2140
-N0490F330 STAAV6 MLF/N0484F350 J9 FFU DCT BPI DCT ISN J549 YBR SCAG
DUGNO/N0482F370 SCAG YFB DCT DUTUM N700A AVPUT DCT 66N050W/M083F370 66N040W
66N030W 65N020W/M082F390 63N010W DCT MY G11 GONUT/N0483F390 UM125 SUM UL7 PAM
UL620 KOPIT M748 ABRAX UT135 MIKOV
-LOWW1026 LHBP
-PBN/A1B1C1D1L101S2 NAV/RNVD1E2A1 DOF/150613 REG/PJTGC
EET/KZLC0021 KZMP0153 CZWG0159 CZUL0351 CZEG0503 BGGL0510 BIRD0623 EGPX0759
EGTT0852 EHAA0902 EDVV0922 EDUU0938 LKAA0956 LOVV1017
SEL/SALH CODE/484DC5 RVR/75 OPR/TRADEWIND CHARTER ORGN/TNCCTCAP
PER/C
RMK/TCAS
-E/1233)

WEATHER BRIEFING

ORIGIN: KLAS/LAS (MC CARRAN INTL, UNITED STATES)

KLAS 131556Z VRB03KT 10SM FEW120 FEW160 33/07 A2973 RMK A02 SLP034
T03330072
KLAS 131446Z 1315/1412 VRB04KT P6SM FEW120
FM131800 05006KT P6SM FEW120 SCT150
FM132100 12007KT P6SM SCT120 SCT250
FM140300 20008KT P6SM FEW120 SCT250

DESTINATION: LOWW/VIE (SCHWECHAT, AUSTRIA)

LOWW 131550Z 12005KT 090V170 9999 FEW050 FEW060CB SCT300 29/18 Q1008 NOSIG
LOWW 131115Z 1312/1418 14006KT CAVOK TX34/1314Z TN20/1403Z
TEMPO 1312/1321 9999 FEW050 FEW060CB SCT300
BECMG 1315/1317 28006KT
PROB30 TEMPO 1315/1320 29015G25KT 7000 TSRA BKN050 FEW060CB
BECMG 1408/1410 15010KT
BECMG 1410/1412 9999 FEW050 FEW060CB SCT350

ALTERNATE: LHBP/BUD (LISZT FERENC INTL, HUNGARY)

LHBP 131530Z 21012KT CAVOK 30/16 Q1010 NOSIG
LHBP 131100Z 1312/1412 21016KT CAVOK
BECMG 1316/1319 24007KT
TEMPO 1403/1406 VRB03KT
BECMG 1410/1412 25012KT

ADEQUATE AIRPORT: KEVW/EVW (EVANSTON-UINTA CO BURNS, UNITED STATES)

KEVW 131553Z AUTO 25006KT 10SM CLR 19/03 A3010 RMK A02 SLP101 T01890028
KEVW 131120Z 1312/1412 22006KT P6SM SKC
FM131800 27010G18KT P6SM SKC
FM140100 25008KT P6SM SKC

ADEQUATE AIRPORT: KMLS/MLS (WILEY, UNITED STATES)

KMLS 131553Z AUTO 01011KT 10SM CLR 19/07 A2991 RMK A02 SLP110 T01940072
KMLS 131120Z 1312/1412 34008KT P6SM FEW100 SCT200
FM140200 06010KT P6SM VCTS SCT080CB BKN200

ADEQUATE AIRPORT: CYBR/YBR (BRANDON MUN, CANADA)

CYBR 131500Z 30013G18KT 15SM FEW020 FEW100 SCT130 20/15 A2969 RMK CU1AC2AC2
CU TR PRESRR SLP054 DENSITY ALT 2500FT
CYBR 131142Z 1312/1324 32005KT 2SM BR FEW080
TEMPO 1312/1315 P6SM -SHRA BKN080
PROB30 1312/1315 VRB15G25KT 1SM TSRA BR BKN060CB
FM131500 28012KT P6SM SCT050
TEMPO 1315/1324 BKN050
BECMG 1318/1320 28012G22KT RMK NXT FCST BY 131800Z

ADEQUATE AIRPORT: CYTH/YTH (THOMPSON, CANADA)

CYTH 131500Z 04003KT 6SM -DZ BR OVC005 13/12 A2960 RMK ST8 SLP030 DENSITY
ALT 1000FT
CYTH 131238Z 1313/1401 08008KT P6SM SCT005 BKN015
TEMPO 1313/1316 4SM -SHRA BR OVC005
FM131600 08012KT P6SM SCT015 OVC030
TEMPO 1316/1401 P6SM -SHRA BKN015 OVC040
PROB30 1319/1324 VRB15G25KT 4SM TSRA SCT009 BKN020CB RMK NXT FCST BY
131900Z

ADEQUATE AIRPORT: CYYQ/YYQ (CHURCHILL, CANADA)

CYYQ 131500Z 10017G22KT 8SM OVC003 02/01 A2995 RMK ST8 SLP144
AMD CYYQ 131410Z 1314/1412 09018G28KT 6SM BR OVC006
TEMPO 1314/1316 1SM BR OVC003
FM131600 08020G30KT 4SM -SHRA BR OVC006
TEMPO 1316/1406 1SM -SHRA BR OVC004
FM140600 06025G35KT 1/2SM -RA FG VV002 RMK NXT FCST BY 131800Z

ADEQUATE AIRPORT: CYPX/YPX (PUVIRNITUQ, CANADA)

CYPX 131500Z AUTO 04005KT 020V080 9SM CLR 09/M00 A3023 RMK SLP238
CYPX 131138Z 1312/1324 06007KT P6SM SKC
BECMG 1316/1318 36009KT RMK FCST BASED ON AUTO OBS. NXT FCST BY 131800Z

ADEQUATE AIRPORT: CYFB/YFB (IQALUIT, CANADA)

CYFB 131500Z 30008KT 20SM VCSH OVC019 03/M02 A3018 RMK SC8 SLP222
CYFB 131138Z 1312/1412 32008KT P6SM OVC025
TEMPO 1312/1318 5SM -SN BR SCT005 BKN020 RMK NXT FCST BY 131800Z

ADEQUATE AIRPORT: BGSF/SFJ (KANGERLUSSUAQ, GREENLAND)

BGSF 131550Z VRB05KT 9999 FEW060 14/M04 Q1014
BGSF 131056Z 1312/1401 VRB08KT 9999 FEW070
TEMPO 1317/1401 BKN070

ADEQUATE AIRPORT: BIKF/KEF (KEFLAVIK, ICELAND)

BIKF 131530Z 36014KT 9999 FEW025 10/M02 Q1020
BIKF 131402Z 1315/1415 35012KT CAVOK TX11/1415Z TN04/1404Z
BECMG 1401/1404 VRB02KT
BECMG 1410/1413 35012KT

ADEQUATE AIRPORT: EKVG/FAE (VAGAR, DENMARK)

EKVG 131550Z AUTO 29009KT 9999NDV -SHRA BKN020/// 07/03 Q1016 RMK SCT025///
BKN051/// WIND 850FT 31015KT
EKVG 131451Z 1315/1324 33012KT 9999 BKN020
TEMPO 1315/1324 -SHRA SCT015TCU

ADEQUATE AIRPORT: EGPD/ABZ (DYCE, UNITED KINGDOM)

EGPD 131550Z 02007KT 9999 SCT014 BKN024 10/06 Q1012 TEMPO BKN014
EGPD 131104Z 1312/1412 03008KT 9999 SCT020
TEMPO 1312/1321 6000 RA BKN009
PROB30 TEMPO 1321/1403 8000 -SHRA
BECMG 1402/1405 33012KT

ADEQUATE AIRPORT: EDXW/GWT (SYLT, GERMANY)

EDXW 131550Z 24011KT 4000 -RA BR BKN005 15/14 Q1006 RMK ATIS UNI
EDXW 131400Z 1315/1319 25012KT 6000 SCT007 BKN025
TEMPO 1315/1319 2000 -RADZ BKN003

ADEQUATE AIRPORT: LKVO (VODOCHODY, CZECH REPUBLIC)

LKVO 121500Z 10005KT 040V180 9999 FEW046 28/16 Q1011
[TAF NOT AVAILABLE]



