

UAL194 21MAR23 SFO-MUC

KSFO -SFO - SAN FRANCISCO INTL

01L/19R 7650 01R/19L 8650 10L/28R 11870 10R/28L 11381
SPECI 211806Z 07016KT 10SM -RA FEW006 BKN028 OVC036 11/08
A2926

RMK AO2 P0000 T01110083=

METAR 211756Z 07016KT 10SM -RA SCT027 OVC037 11/08 A2927 RMK

AO2 SLP911 P0001 60036 T01110083 10117 20100 56042=

METAR 211656Z 05020KT 7SM -RA FEW022 OVC038 11/08 A2929 RMK

AO2

SLP919 P0006 T01060078=

METAR 211556Z 06018KT 7SM -RA FEW022 SCT035 OVC044 10/07 A2934

RMK AO2 PK WND 06026/1533 SLP937 P0013 T01000072=

TAF 211605Z 2116/2222 07015G25KT 3SM RA BR OVC025

TEMPO 2118/2119 10018G28KT 5SM -RA BR BKN025 OVC040

FM211900 10018G28KT 5SM -RA BR BKN025 OVC035

FM212000 14018G34KT 6SM -RA BR SCT025 OVC040

FM212300 16020G34KT 3SM RA BR SCT025 OVC040

FM220400 14015G25KT 6SM -RA BR BKN025 OVC040

FM221000 11014G22KT 6SM -RA BR BKN025 OVC035

FM221400 05010KT 6SM BR SCT008 OVC020

FM221800 03005KT P6SM SCT015 BKN025

FM222100 01007KT P6SM BKN025

RMK WSI/ER=

EDDM -MUC - MUENCHEN 2 / MUNICH

08L/26R 13123 08R/26L 13123

METAR 211820Z AUTO 35002KT CAVOK 12/05 Q1015 NOSIG=

METAR 211750Z AUTO 33002KT CAVOK 13/05 Q1015 NOSIG=

METAR 211720Z AUTO 30003KT CAVOK 13/05 Q1015 NOSIG=

TAF 211700Z 2118/2224 25003KT CAVOK BECMG 2207/2210 24008KT

BECMG 2217/2219 24003KT=

EDDN -NUE - NUERNBERG

10/28 8858

METAR 211820Z AUTO 32003KT 290V350 9999 -RA SCT042 11/08 Q1015

NOSIG=

METAR 211750Z AUTO 30008KT 9999 -RA SCT046 12/08 Q1015 NOSIG=

METAR 211720Z AUTO 29008KT 9999 -RA NSC 13/07 Q1015 NOSIG=

TAF 211700Z 2118/2218 28005KT 9999 SCT045 BECMG 2119/2122

13003KT BECMG 2208/2210 24008KT BECMG 2216/2218 18004KT=

KCYS -CYS - CHEYENNE

09/27 9270 13/31 6690

METAR 211753Z 26026G43KT 10SM CLR 08/M14 A2971 RMK AO2 PK WND

25045/1726 SLP037 T00781139 10078 21011 58002=

METAR 211653Z 27022G32KT 10SM CLR 07/M12 A2972 RMK AO2 PK WND

27032/1651 SLP043 T00671122=

METAR 211553Z 27011G16KT 10SM CLR 04/M10 A2973 RMK AO2 SLP057

T00391100=

TAF 211738Z 2118/2218 26022G33KT P6SM SKC

FM220200 32011KT P6SM BKN100

FM220400 03008KT P6SM BKN080

FM220700 10007KT 5SM -SN BKN050

FM221100 17009KT 5SM -SN BKN060=

CYQD -YQD - THE PAS

13/31 5901

SPECI 211816Z AUTO 13012KT 5SM HZ BKN030 OVC037 M10/M16 A3009

RMK SLP216=

SPECI 211811Z AUTO 13012KT 8SM OVC034 M10/M16 A3010 RMK
SLP217=
METAR 211800Z AUTO 13012KT 9SM -SN BKN036 OVC081 M11/M16 A3010
RMK SLP221=
SPECI 211759Z AUTO 13012KT 9SM -SN BKN038 OVC081 M11/M16 A3010
RMK SLP218=
METAR 211700Z AUTO 13012KT 9SM BKN047 BKN060 M12/M17 A3011 RMK
SLP224=
METAR 211600Z AUTO 13011KT 9SM OVC066 M13/M18 A3011 RMK
SLP225=
TAF 211840Z 2119/2207 13012KT P6SM SCT020 OVC040 TEMPO
2119/2124 1 1/2SM -SN BR OVC020 PROB30 2119/2124 3/4SM
-SHSN
VV010
FM220000 12006KT P6SM SCT020 BKN040 TEMPO 2200/2207 3SM -SN
BR
OVC020
BECMG 2204/2206 VRB03KT
RMK FCST BASED ON AUTO OBS. NXT FCST BY 220100Z=

CYGL -YGL - LA GRANDE RIVIERE
13/31 6487
METAR 211800Z 26007KT 15SM -SN BKN021 M13/M18 A3029 RMK SC7
SLP281=
METAR 211700Z 28005KT 15SM BKN019 M14/M18 A3028 RMK SC7
SLP277=
METAR 211600Z 21006KT 15SM IC BKN017 BKN024 BKN240 M14/M18
A3027 RMK SC5SC1CI1 SLP274=
TAF 211740Z 2118/2218 28005KT 5SM -SN IC BKN020 OVC240 TEMPO
2118/2124 P6SM NSW BKN025 BKN240
BECMG 2118/2120 27010KT
FM220000 25007KT P6SM BKN025 OVC040 TEMPO 2200/2212 BKN020
OVC040
FM221200 18005KT P6SM BKN025 BKN040
FM221500 13006KT P6SM SCT040
RMK NXT FCST BY 220000Z=

CYFB -YFB - IQALUIT
16/34 8605
METAR 211800Z 32012KT 30SM FEW250 M20/M24 A3026 RMK CI1 CI TR
SLP253=
METAR 211700Z 31012KT 30SM FEW250 M21/M25 A3025 RMK CI1 CI TR
SLP251=
METAR 211600Z 31009KT 30SM SKC M22/M27 A3026 RMK SLP255=
TAF 211745Z 2118/2218 31012KT P6SM FEW250
FM220000 30010KT P6SM BKN180
FM220800 32010KT P6SM BKN120
RMK NXT FCST BY 220000Z=

EGPF -GLA - GLASGOW
05/23 8730
METAR 211820Z AUTO 18009KT 9999 BKN041 10/08 Q0994=
METAR 211750Z AUTO 17011KT 9999 SCT036 OVC044 10/08 Q0994=
METAR 211720Z AUTO 17012KT 9999 SCT011 BKN040 OVC046 10/09
Q0995=
TAF 211657Z 2118/2218 17009KT 9999 BKN020
TEMPO 2118/2205 5000 RA -RADZ BKN012
PROB30 TEMPO 2120/2205 3000 +RA RADZ BKN009
BECMG 2121/2124 20015G25KT
TEMPO 2203/2214 23020G35KT
PROB40 TEMPO 2209/2216 6000 -SHRA

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BECMG 2215/2218 19009KT=

EGPK -PIK - PRESTWICK

03/21 6253 12/30 9800

METAR 211820Z 18011KT 9999 -RA FEW019 SCT035 BKN043 10/08
Q0994=

METAR 211750Z 18015KT 9999 -RA FEW014 BKN030 10/08 Q0994=

METAR 211720Z 18014KT 9999 -RA FEW014 BKN030 11/08 Q0995=

TAF 211657Z 2118/2218 19009KT 9999 BKN020

TEMPO 2118/2205 6000 RA -RADZ BKN012

BECMG 2119/2122 18015G27KT

PROB30 TEMPO 2120/2205 3000 +RA RADZ BKN009

BECMG 2203/2206 22020KT

TEMPO 2203/2211 23020G35KT

BECMG 2213/2216 19010KT=

EGCC -MAN - MANCHESTER

05L/23R 10000 05R/23L 10007

METAR 211820Z AUTO 20006KT 130V220 9999 -RA SCT031 BKN038
10/07 Q1001=

METAR 211820Z AUTO 20006KT 130V220 9999 -RA SCT031 BKN038
10/07 Q1001 TEMPO RA=

METAR 211750Z AUTO 20006KT 170V250 9999 -RA SCT032 BKN039
11/06 Q1002 TEMPO RA=

TAF 211658Z 2118/2224 20010KT 9999 SCT022

PROB30 TEMPO 2118/2205 7000 RA BKN012

BECMG 2120/2123 19020G32KT

BECMG 2204/2207 23013KT

PROB30 TEMPO 2207/2215 23016G26KT

PROB30 TEMPO 2213/2215 4000 +SHRA

BECMG 2215/2218 17006KT

BECMG 2219/2222 20015G25KT

TEMPO 2221/2223 6000 RA SHRA

PROB40 TEMPO 2221/2223 4000 +RA +SHRA BKN012=

EINN -SNN - SHANNON

06/24 10495

METAR 211830Z 18016KT 9999 -RA FEW015 SCT034 BKN042 12/10
Q0989

NOSIG=

METAR 211800Z 17015KT 9999 -RA FEW015 BKN034 BKN050 11/10
Q0989

NOSIG=

METAR 211730Z 17015KT 9999 -RA FEW014 SCT028 BKN032 11/10
Q0990

TEMPO BKN014=

TAF 211700Z 2118/2218 17017KT 9999 FEW010 BKN020 TEMPO

2118/2120

18019G29KT TEMPO 2118/2121 -RA BKN014 PROB40 TEMPO

2118/2121

4000 RA BECMG 2121/2123 24020G30KT TEMPO 2122/2201 4000

SHRA

SCT018CB TEMPO 2123/2201 24025G40KT BECMG 2205/2207

18012KT

TEMPO 2208/2214 -SHRA SCT018CB TEMPO 2209/2214 19015G26KT

PROB40

TEMPO 2210/2218 4000 SHRA BECMG 2214/2216 21016G26KT=

ENBR -BGO - BERGEN / FLESLAN

17/35 9810

METAR 211820Z 14008KT 9999 -RA BKN023 06/05 Q0998 TEMPO

15012G22KT RA RMK WIND 1200FT 14019KT=
METAR 211750Z 14008KT 9999 -RA BKN023 06/05 Q0998 TEMPO
15012G22KT RA RMK WIND 1200FT 14020KT=
METAR 211720Z 13005KT 9999 -RA BKN023 06/05 Q0998 TEMPO
15012G22KT RA RMK WIND 1200FT 14022KT=
TAF 211700Z 2118/2218 13010KT 9999 -RA FEW010 BKN020 TEMPO
2118/2212 15017G27KT 4000 RADZ BR BKN009 PROB30
2203/2209
2000 DZRA BKN005 BECMG 2215/2217 21018G28KT -SHRA
SCT015CB
BKN020=

BIKF -KEF - KEFLAVIK
01/19 10020 10/28 10056
METAR 211830Z 06022KT 4000 -SN BKN016 01/M01 Q0988=
METAR 211802Z 07026G36KT 7000 -RASN FEW019 BKN030 OVC080
00/M01 Q0988=
METAR 211730Z 07025KT 9999 -RA FEW019 BKN030 OVC080 01/M02
Q0988=
TAF 211600Z 2116/2222 06025KT 9999 FEW018
TEMPO 2116/2122 2000 -SN BR BKN010
FM212200 04020G33KT 9999 SCT017 BKN030
TEMPO 2122/2203 8000 -SHSN BR BKN017
FM220300 04018G30KT 9999 BKN030
FM220700 04018G30KT 9999 BKN030
FM220900 04018G30KT 9999 SCT030
RMK WSI/MD=

KPUB -PUB - PUEBLO MEM
08L/26R 4690 08R/26L 10498 17/35 8310
METAR 211753Z 29005G15KT 10SM CLR 15/M12 A2971 RMK AO2 PK WND
31028/1704 SLP029 T01501117 10161 20044 56008=
METAR 211653Z 31017G26KT 10SM CLR 15/M14 A2971 RMK AO2 PK WND
32029/1642 SLP028 T01501139=
METAR 211553Z 29013KT 10SM CLR 12/M10 A2974 RMK AO2 SLP038
T01221100=
TAF 211731Z 2118/2218 28014KT P6SM SCT100
FM211900 25016G22KT P6SM FEW060 SCT100
FM212200 24015G25KT P6SM SCT060
FM220200 28009KT P6SM FEW100 SCT200
FM221200 28009KT P6SM BKN250
FM221530 25020G30KT P6SM FEW250
FM221700 26030G40KT P6SM SKC=

KSDF -SDF - LOUISVILLE/STANDIFORD FIELD
11/29 7251 17L/35R 8578 17R/35L 11887
METAR 211756Z 18010KT 10SM BKN120 14/M06 A3030 RMK AO2 SLP262
T01391061 10139 20006 58016=
METAR 211756Z COR 18010KT 10SM FEW090 BKN120 OVC200 14/M06
A3030 RMK AO2 SLP262 T01391061 10139 20006 58016=
METAR 211656Z 20013G21KT 10SM FEW090 BKN120 OVC180 12/M08
A3032
RMK AO2 SLP270 T01221078=
TAF 211720Z 2118/2224 19012G20KT P6SM BKN120
FM212300 19009KT P6SM VCSH SCT050 BKN070
FM220100 17008KT 6SM -SHRA BR OVC040
TEMPO 2201/2205 3SM -SHRA BR BKN025
FM220600 17011KT P6SM VCSH BKN040
FM220900 17011KT 6SM BR VCSH OVC015
FM221800 18012G17KT P6SM OVC011=

KBOS -BOS - BOSTON/LOGAN INTL

04L/22R 7864 04R/22L 10006 09/27 7001 14/32 5000 15L/33R
2557 15R/33L 10083

METAR 211754Z 26010KT 10SM FEW090 14/M06 A3027 RMK AO2 SLP249
T01391061 10139 20044 58014=

METAR 211654Z 26014KT 10SM FEW090 13/M08 A3028 RMK AO2 SLP254
T01331083=

METAR 211554Z 26007KT 10SM FEW100 FEW250 12/M07 A3030 RMK AO2
SLP259 T01171067=

TAF 211720Z 2118/2224 27011G19KT P6SM SKC

FM212300 29005KT P6SM SKC

FM220900 03005KT P6SM BKN200

FM221700 10007KT P6SM BKN150=

CYHZ -YHZ - HALIFAX

05/23 10500 14/32 7700

METAR 211800Z 27013G19KT 260V330 15SM FEW060 BKN069 BKN250
09/M07 A3018 RMK CU1AC5CI1 CU TR CI TR SLP227=

METAR 211700Z 31014KT 260V320 15SM SCT071 08/M07 A3020 RMK AC4
SLP234=

METAR 211600Z 29007G18KT 220V350 15SM SCT050 SCT070 07/M07
A3021 RMK CU3AC1 AC TR SLP238=

TAF 211740Z 2118/2218 27012KT P6SM SCT050

FM212100 22010KT P6SM BKN050 TEMPO 2121/2124 P6SM -SHRA

FM220300 25010KT P6SM FEW050

FM220800 34010KT P6SM FEW012 SCT030 TEMPO 2208/2213 6SM -SN
BKN012 OVC030

BECMG 2213/2215 29010KT

FM221600 28010G20KT P6SM SCT040

RMK NXT FCST BY 212100Z=

CYYT -YYT - ST JOHN'S

11/29 8502 16/34 7005

METAR 211800Z 29018G26KT 15SM BKN028 01/M03 A2987 RMK SC7
SLP124=

METAR 211700Z 30024G33KT 15SM BKN026 BKN039 01/M03 A2985 RMK
SC6SC1 SLP118=

METAR 211600Z 30024G34KT 15SM BKN025 01/M04 A2985 RMK SC7
SLP117=

TAF 211740Z 2118/2218 30022G32KT P6SM BKN025 TEMPO 2118/2123
BKN020

BECMG 2119/2121 29015G25KT

FM212300 20012G22KT P6SM -SHSN BKN020

FM220600 31012KT P6SM BKN020

BECMG 2212/2214 SCT020

RMK NXT FCST BY 220000Z=

LPLA -TER - LAJES / AZORES

15/33 10860

METAR 211800Z /////KT 9999 SCT020 BKN035 20/14 Q1019=

METAR 211700Z /////KT 9999 BKN020 SCT038 20/15 Q1019=

METAR 211600Z /////KT 9999 FEW023 SCT035 21/16 Q1019=

TAF 211800Z 2118/2300 26010KT 9999 SCT008 OVC020

TEMPO 2118/2124 9000 -RA BR BKN008

FM220000 26008KT 8000 BR SCT004 OVC020

TEMPO 2200/2206 5000 -RA BR BKN004

FM220600 25008KT 9999 SCT015 BKN100

TEMPO 2206/2212 9000 -RA BR BKN015

FM221200 24012KT 9999 SCT015 BKN030

PROB30 2212/2215 9000 -RA BR BKN015

FM222000 25014KT 9999 SCT005 BKN020

RMK LTD AMD SKED
WSI/ER=

EBLG -LGG - LIEGE/BIERSET
04L/22R 7677 04R/22L 12106
METAR 211820Z 23009KT 9999 -RA SCT028 12/07 Q1013 NOSIG=
METAR 211750Z 21013KT 9999 FEW020 BKN045 13/07 Q1012 NOSIG=
METAR 211720Z 23011KT 9999 FEW015 BKN035 13/07 Q1012 NOSIG=
TAF 211710Z 2118/2224 21009KT 9999 FEW025
TEMPO 2208/2221 21015G25KT
BECMG 2213/2215 4000 RA RADZ SCT008 BKN012=

KIND -IND - INDIANAPOLIS
05L/23R 11200 05R/23L 10000 14/32 7278
METAR 211754Z 21014KT 10SM BKN110 BKN140 11/M08 A3026 RMK AO2
SLP250 T01111078 10117 20000 58006=
METAR 211654Z 20017KT 10SM SCT080 OVC100 10/M08 A3027 RMK AO2
SLP255 VIRGA T01001083=
METAR 211554Z 19012KT 10SM BKN150 BKN250 11/M08 A3028 RMK AO2
SLP256 T01111078=
TAF 211736Z 2118/2224 19013KT P6SM BKN100
FM220000 20011KT P6SM VCSH OVC030
FM220200 19010KT 6SM -SHRA BR OVC017
FM220500 17010KT P6SM VCSH OVC008
FM221000 17010KT P6SM -DZ OVC010
FM221700 19012KT P6SM OVC008=

KBGR -BGR - BANGOR
15/33 11440
METAR 211753Z 24009G20KT 10SM SCT055 09/M05 A3020 RMK SLP227
T00891050 10089 21006 52005=
METAR 211653Z 28009G15KT 230V300 10SM SCT085 BKN200 08/M04
A3021=
METAR 211553Z VRB06KT 10SM BKN080 BKN200 07/M05 A3023=
TAF 211720Z 2118/2218 24008KT P6SM SCT060=

KGRB -GRB - GREEN BAY-AUSTIN STRAUBEL INTL
36/18 8700 06/24 7700
METAR 211753Z 06015KT 10SM OVC022 01/M03 A3019 RMK AO2 SLP234
T00111033 10011 21039 58004=
METAR 211653Z 05013KT 10SM OVC023 01/M03 A3021 RMK AO2 SLP239
T00061033=
SPECI 211632Z 04013KT 10SM BKN023 OVC085 00/M04 A3021 RMK AO2
T00001039=
METAR 211553Z 04012KT 10SM OVC060 M01/M04 A3021 RMK AO2 SLP240
T10111044=
TAF 211731Z 2118/2218 05010G16KT P6SM BKN025 BKN120
FM212000 06010G15KT P6SM BKN120
FM220200 08009KT P6SM BKN028
FM220600 13006KT P6SM BKN050
FM220900 16009KT 5SM -RA OVC025
FM221200 19012G19KT 4SM -RA OVC010
FM221500 22013G20KT P6SM OVC015=

CYQY -YQY - SYDNEY
36/18 5997 06/24 7070
METAR 211800Z 29016G22KT 15SM FEW030 05/M08 A3018 RMK SC1 SC
TR SLP226=
METAR 211700Z 30018G25KT 15SM SKC 04/M08 A3018 RMK SLP226=
METAR 211600Z 29019G28KT 15SM SKC 04/M09 A3018 RMK SLP226=
TAF 211740Z 2118/2206 30015G25KT P6SM SKC

BECMG 2119/2121 30012KT
FM212200 VRB03KT P6SM BKN050
FM220200 VRB03KT P6SM BKN030 OVC070 TEMPO 2202/2206 3SM
-SHSN
FEW006 OVC020 PROB30 2204/2206 2SM -SHSNPL BKN006 OVC020
RMK NXT FCST BY 220000Z=

EDDF -FRA - FRANKFURT
07C/25C 13123 07L/25R 9186 07R/25L 13123 18 13123
METAR 211820Z AUTO VRB01KT 9999 2900 BR NSC 09/09 Q1015 NOSIG=
METAR 211750Z AUTO 12003KT CAVOK 10/09 Q1014 NOSIG=
METAR 211720Z AUTO 12004KT CAVOK 10/09 Q1014 NOSIG=
TAF 211700Z 2118/2224 20004KT CAVOK BECMG 2204/2206 20009KT
BECMG 2208/2211 22015G25KT PROB30 TEMPO 2212/2216
22020G30KT
BECMG 2218/2220 20008KT=

ENZV -SVG - STAVANGER/SOLA
10/28 8045 18/36 8875
METAR 211820Z 15017KT 9999 -RA FEW019 BKN031 06/04 Q0999=
METAR 211750Z 15015KT 9999 -RA SCT021 BKN064 06/04 Q0999=
METAR 211720Z 14017KT 9999 -RA FEW022 BKN047 06/04 Q0999 WS
R18=
TAF 211700Z 2118/2218 14018KT 9999 -RA FEW020 BKN030 BECMG
2118/2121 BKN012 TEMPO 2118/2214 2000 DZRA BR BKN005
BECMG
2214/2216 SCT020=

PR 211813Z SFO UA /OV SFO 280 @ 3/TM 1813/FL014/TP B737/SK
BASE 014

PR 211810Z SJC UA /OV 4 MILE FINAL/TM 1810/FL010/TP E75L/RM
LLWS +/- 10

PR 211752Z OAK UA /OV OAK/TM 1752/FL060/TP B38M/SK BKN020/RM
DURC

PR 211739Z SFO UA /OV SFO155039/TM 1739/FL135/TP A319/TA +2/TB
LGT CHOP/IC LGT RIME/RM DURD

PR 211739Z SFO UA /OV SFO155039/TM 1739/FL135/TP A319/TA +2/TB
LGT CHOP/IC LGT RIME/RM DURD

PR 211720Z SJC UA /OV 3 MILE FINAL/TM 1720/FL015/TP B737/SK
BKN015

PR 211716Z SJC UA /OV SJC 360/010/TM 1716/FL080/TP C30J/TA
-04/IC LGT RIME/RM DURC

PR 211714Z LVK UA /OV 4 E LVK/TM 1714/FL023/TP P28A/RM BASE
019

PR 211710Z SFO UA /OV 1 NM W KSFO/TM 1710/FL005/TP E75L/SK
OVC030/TB +/- 10 KTS 1 MILE FINAL RWY 10L

PR 211700Z SFO UA /OV 6 NM W KSFO/TM 1700/FL025/TP B777/SK
OVC025 NO TOPS

PR 211628Z OAK UA /OV OAK30010/TM 1628/FL025/TP B38M/SK
BKN025/WX VIS10

PR 211625Z OAK UA /OV OAK12015/TM 1625/FL050/TP B737/SK BKN050

PR 211625Z SFO UA /OV SFO/TM 1625/FL060/TP B39M/SK OVC050/RM
DURC

PR 211550Z OAK UA /OV OAK/TM 1550/FL060/TP B737/SK OVC055/RM
DURC

PR 211653Z SCK UA /OV /OV KSCK 3MI FINAL/TM 1653/FL090/TP
C750/SK OVC/WX /WX FV05SM +RA/TA 10/WV 09011/RM BASES 090

PR 211638Z SJC UA /OV SJC100035/TM 1638/FL220/TP LJ40/TB
MOD/RM DURD

PR 211819Z MRY UA /OV PXN300032/TM 1819/FL230/TP B737/TB
LGT-MOD CHOP 230-190/RM DURD

PR 211816Z SAC UA /OV KSAC/TM 1816/FLDURD/TP PA30/SK OVC020/WX
FV01SM RA BR

PR 211710Z SCK UA /OV LIN 290/010/TM 1710/FL100/TP B737/TB MOD
CHOP/RM DURD 100-030

PR 211650Z SAC UA /OV SAC/TM 1650/FL019/TP B737/TB MOD CHOP/RM
DURC

PR 211647Z SAC UA /OV KSAC/TM 1647/FLDURC/TP E55P/SK OVC019

PR 211833Z SMF UA /OV SMF/TM 1833/FL010/TP B739/SK BKN010

PR 211750Z BAB UA /OV BAB 330/007/TM 1750/FL040/TP T206/TB
LGT-MOD CHOP

PR 211735Z MHR UA /OV MHR/TM 1735/FL130/TP B737/TB LGT/RM DURC

PR 211700Z BAB UA /OV BAB 115/015/TM 1700/FL047/TP T206/SK
047/TA 03/RM SMOOTH DURC

PR 211615Z SMF UA /OV MHR/TM 1615/FL150/TP B737/SK BKN080-TOP
UNKN/TA M01/IC LGT RIME ABV150/RM DURC

PR 211729Z RNO UA /OV FMG316038 /TM 1729 /FL370 /TP B38M /TB
LGT-MOD CHOP 370 /RM ZOA CWSU AWC-WEB:

PR 211633Z EKO UA /OV LWL350030/TM 1633/FL380/TP A319/TB
LGT-MOD CHOP /ZLC

PR 211745Z TWF UA /OV TWF120050/TM 1745/FL360/TP B738/TB
LGT-MOD 360-380 /ZLC

PR 211625Z IDA UA /OV IDA080010/TM 1625/FL100/TP PC12/TA
M08/IC MOD RIME /ZLC

PR 211543Z BZN UA /OV BZN160030/TM 1543/FL140/TP F2TH/TB
NEG/IC NEG

PR 211543Z BZN UA /OV BZN160030/TM 1543/FL140/TP F2TH/TB
NEG/IC NEG

PR 211824Z BIL UA /OV BIL010005/TM 1824/FL049/TP P212/SK
BKN049

PR 211727Z BIL UA /OV 50 NE BIL/TM 1727/FL060/TP P212/TA M6/TB
NEG/IC TRC CLR

PR 211727Z BIL UA /OV 50 NE BIL/TM 1727/FL060/TP P212/TA M6/TB
NEG/IC TRC CLR

PR 211625Z ARP UAL1964 4700N 10600W 1625 F380 MS53 268/037KT
TB NONE SK CLEAR IC RM B752 OV 4700N10600W SMOOTH RIDE

PR 211625Z ARP UAL1964 4700N 10600W 1625 F380 MS53 268/037KT
TB NONE SK CLEAR IC RM B752 OV 4700N10600W SMOOTH RIDE

KZOA - - OAKLAND
KZLC - - SALT LAKE CITY
KZSE - - SEATTLE
WS 211552Z - TURB
VALID: 2023-03-21 16:00:00+00 UNTIL 2023-03-21 20:00:00+00
INTENSITY: MDT TYPE: CAT
LEVEL: FL260 - FL380
MOVEMENT: E AT 35 KTS
MDT TURBC IN DIFFLUENCE AHEAD OF LOW PRESSURE. REPLACES SIGMET
46581.
AREA: 30WNW REO - 60E BAM - 60S SNS - 5E BEBOP - 75WNW RBL
ID: 46970 (WSI/ED)

KZOA - - OAKLAND
KZLA - - LOS ANGELES
KZLC - - SALT LAKE CITY
FP 211130Z - TURB
VALID: 2023-03-22 03:00:00+00 UNTIL 2023-03-22 06:00:00+00
INTENSITY: MDT TYPE: CAT
LEVEL: FL260 - FL340
DIFFLUENCE ZONE
AREA: 65WSW BAM - 20SE MOD - 50WSW ILC - 35NNW BVL - 10NNW BAM
ID: 46538 (WSI/ED)

KZLC - - SALT LAKE CITY
KZMP - - MINNEAPOLIS
KZDV - - DENVER
FP 211206Z - TURB
VALID: 2023-03-21 18:00:00+00 UNTIL 2023-03-21 21:00:00+00
INTENSITY: OCNL MDT TYPE: CAT
LEVEL: FL300 - FL370
HORIZONTAL WIND SHEAR
AREA: 45SSW DIK - 55ESE DDY - 90SE DPR - 80NW ABR - 35ESE DIK
ID: 45856 (WSI/ED)

KZDV - - DENVER
KZMP - - MINNEAPOLIS
KZKC - - KANSAS CITY
KZAU - - CHICAGO
WS 211807Z - TURB
VALID: 2023-03-21 18:07:00+00 UNTIL 2023-03-21 21:00:00+00
INTENSITY: MDT TYPE: CAT
LEVEL: FL220 - FL330
MOVEMENT: ENE AT 20 KTS
MDT TURBC IN DIFFLUENT FLOW OVER THE ROCKIES INTO THE CNTRL
PLAINS. REPLACES SIGMET 46967.
AREA: 85N ONL - 50WNW LBF - 45S BUM - 30WSW UIN
ID: 47496 (WSI/ED)

KZDV - - DENVER
WS 211800Z - TURB
VALID: 2023-03-21 18:00:00+00 UNTIL 2023-03-21 22:00:00+00
INTENSITY: MDT TYPE: CAT
LEVEL: FL100 - FL170
MOVEMENT: E AT 0 KTS
MDT TERRAIN INDUCED TURBC OVER CO.
AREA: 40NE EKR - 20WNW ALS - 70E PUB - 55W SNY
ID: 47487 (WSI/ED)

KZDV - - DENVER
KZAB - - ALBUQUERQUE
KZLA - - LOS ANGELES
FP 211508Z - CONV
VALID: 2023-03-22 03:00:00+00 UNTIL 2023-03-22 06:00:00+00
TYPE: TS
COVERAGE: SCT-BKN; LEVEL: FL260 - FL340
AREA: 40NW PGS - 30ESE DRK - 70W GUP - 50S BCE
ID: 46852 (WSI/ED)

CZWG - - WINNIPEG
CZEG - - EDMONTON
FP 211524Z - OZNE
VALID: 2023-03-22 12:00:00+00 UNTIL 2023-03-22 18:00:00+00
TYPE: OZNE
LEVEL: FL360 - FL600
EXPECT CABIN OZONE AT/ABOVE 0.25PPM...UNFILTERED ACFT ONLY
AREA: 30SSW YYL - 55N090W - 175SE ZS - 200ENE YBK - 61N101W
ID: 46874 (WSI/ED)

CZUL - - MONTREAL
BGGL - - NUUK
CZEG - - EDMONTON
FP 211524Z - OZNE
VALID: 2023-03-22 12:00:00+00 UNTIL 2023-03-22 18:00:00+00
TYPE: OZNE
LEVEL: FL360 - FL600
EXPECT CABIN OZONE AT/ABOVE 0.25PPM...UNFILTERED ACFT ONLY
AREA: 72N080W - 185E ZS - 68N049W - 74N049W - 74N076W
ID: 46870 (WSI/ED)

CZEG - - EDMONTON
PAZA - - ANCHORAGE
PAZA - - ANCHORAGE ARCTIC
PAZA - - ANCHORAGE OCEANIC
FP 211102Z - TURB
VALID: 2023-03-22 03:00:00+00 UNTIL 2023-03-22 06:00:00+00
INTENSITY: OCNL MDT TYPE: CAT
LEVEL: FL220 - FL300
VERTICAL WIND SHEAR
TERRAIN INDUCED
AREA: 45NE JOH - 50NW YAK - 110ESE ORT - 60NNW ORT - 35WSW BIG
- 45W GKN
ID: 46521 (WSI/ED)

EGGX - - SHANWICK OCEANIC
LPPO - - SANTA MARIA OCEANIC
LECM - - MADRID
LPPC - - LISBON
WS 211742Z - TURB
VALID: 2023-03-21 18:00:00+00 UNTIL 2023-03-21 22:00:00+00

INTENSITY: MDT TYPE: CAT
LEVEL: FL310 - FL390
MOVEMENT: E AT 35 KTS
MDT TURB ALONG STRONG JET STREAK WITH A SPLIT FLOW. REPLACES
SIGMET 46731.
AREA: 130NW HIDRA - 105SSE MUDOS - 37N017W - 37N026W - 42N028W
ID: 47469 (WSI/ED)

EGGX - - SHANWICK OCEANIC
EGPX - - SCOTTISH
EGTT - - LONDON
EISN - - SHANNON
WS 211653Z - TURB
VALID: 2023-03-21 17:00:00+00 UNTIL 2023-03-21 21:00:00+00
INTENSITY: MDT TYPE: CAT
LEVEL: FL290 - FL370
MOVEMENT: ENE AT 35 KTS
MDT TURBC OVER IRELAND. REPLACES SIGMET 46653.
AREA: 115W DINIM - 45E BEDRA - 15W GAPLI - 195E MIMKU - 30WNW
GOMUP
ID: 47214 (WSI/ED)

EGGX - - SHANWICK OCEANIC
BIRD - - REYKJAVIK
EGPX - - SCOTTISH
EKDK - - COPENHAGEN
EGTT - - LONDON
ENOR - - POLARIS
WS 211653Z - TURB
VALID: 2023-03-21 17:00:00+00 UNTIL 2023-03-21 21:00:00+00
INTENSITY: MDT TYPE: CAT
LEVEL: FL250 - FL340
MOVEMENT: E AT 30 KTS
MDT TURB FROM UPPER LEVEL TROUGH. REPLACES SIGMET 46650.
AREA: 105E MATIK - 30SW ATSIX - 54N000E - 56N006E
ID: 47213 (WSI/ED)

EGGX - - SHANWICK OCEANIC
CZQX - - GANDER DOMESTIC
FP 211514Z - OZNE
VALID: 2023-03-21 15:14:00+00 UNTIL 2023-03-21 18:00:00+00
TYPE: OZNE
LEVEL: FL360 - FL600
EXPECT CABIN OZONE AT/ABOVE 0.25PPM...UNFILTERED ACFT ONLY
AREA: 49N044W - 52N026W - 57N030W - 52N049W - 49N046W
ID: 43238 (WSI/ED)

BIRD - - REYKJAVIK
BGGL - - NUUK
CZQX - - GANDER DOMESTIC
CZQX - - GANDER OCEANIC
FP 210610Z - TURB
VALID: 2023-03-21 18:00:00+00 UNTIL 2023-03-21 21:00:00+00
INTENSITY: OCNL MDT TYPE: CAT
LEVEL: FL300 - FL360
HORIZONTAL WIND SHEAR
AREA: 63N043W - 60N050W - 58N046W - 59N037W - 63N035W - 63N040W
ID: 45849 (WSI/K.P.)

EGPX - - SCOTTISH
EISN - - SHANNON

CZQX - - GANDER DOMESTIC
CZQX - - GANDER OCEANIC
EGGX - - SHANWICK OCEANIC
FP 211524Z - OZNE
VALID: 2023-03-22 18:00:00+00 UNTIL 2023-03-23 00:00:00+00
TYPE: OZNE
LEVEL: FL360 - FL600
EXPECT CABIN OZONE AT/ABOVE 0.25PPM...UNFILTERED ACFT ONLY
AREA: 59N026W - 51N027W - 130NW LESLU - 90E ATSIX - 60N023W
ID: 46880 (WSI/ED)

EKDK - - COPENHAGEN
EGPX - - SCOTTISH
ENOR - - POLARIS
FP 211659Z - TURB
VALID: 2023-03-22 09:00:00+00 UNTIL 2023-03-22 12:00:00+00
INTENSITY: OCNL MDT TYPE: CAT
LEVEL: FL270 - FL370
HORIZONTAL WIND SHEAR
AREA: 59N009E - 55N005E - 59N002E - 63N005E - 61N009E
ID: 47360 (WSI/AVF)

EDWW - - BREMEN
EKDK - - COPENHAGEN
ENOR - - POLARIS
EPWW - - WARSAW
ESAA - - SWEDEN
FP 211819Z - TURB
VALID: 2023-03-22 03:00:00+00 UNTIL 2023-03-22 06:00:00+00
INTENSITY: MDT TYPE: CAT
LEVEL: FL240 - FL320
HORIZONTAL WIND SHEAR
AREA: 61N012E - 61N007E - 57N011E - 53N016E - 60N013E
ID: 46074 (WSI/JPB)

EDMM - - MUNICH
EDGG - - LANGEN
EHAA - - AMSTERDAM
EDWW - - BREMEN
EKDK - - COPENHAGEN
ENOR - - POLARIS
FP 211653Z - TURB
VALID: 2023-03-21 21:00:00+00 UNTIL 2023-03-22 00:00:00+00
INTENSITY: MDT TYPE: CAT
LEVEL: FL240 - FL340
HORIZONTAL WIND SHEAR
AREA: 55N006E - 51N009E - 56N011E - 61N006E - 57N005E
ID: 46071 (WSI/ED)

EGTT - - LONDON
LFRR - - BREST
LECM - - MADRID
LFBB - - BORDEAUX
FP 210825Z - TURB
VALID: 2023-03-21 18:00:00+00 UNTIL 2023-03-21 21:00:00+00
INTENSITY: OCNL MDT TYPE: CAT
LEVEL: FL310 - FL370
HORIZONTAL WIND SHEAR
AREA: 48N001W - 43N003W - 95ESE SIVIR - 95E GAPLI - 49N001W
ID: 45846 (WSI/K.P.)

ENOR - - POLARIS
EFIN - - HELSINKI
ENOB - - BODO OCEANIC
ESAA - - SWEDEN
XX02 - -
FP 211536Z - OZNE
VALID: 2023-03-22 18:00:00+00 UNTIL 2023-03-23 00:00:00+00
TYPE: OZNE
LEVEL: FL360 - FL600
EXPECT CABIN OZONE AT/ABOVE 0.25PPM...UNFILTERED ACFT ONLY
AREA: 71N025E - 70N009E - 69N014E - 69N030E - 71N031E - 71N030E
ID: 46926 (WSI/ED)

KZKC - - KANSAS CITY
KZFW - - FT WORTH
WS 211807Z - TURB
VALID: 2023-03-21 18:07:00+00 UNTIL 2023-03-21 21:00:00+00
INTENSITY: MDT TYPE: CAT
LEVEL: FL250 - FL330
MOVEMENT: E AT 15 KTS
MDT TURBC IN HORIZONTAL SHEAR OVER KS/OK.
AREA: 55ENE GCK - 65WNW ADM - 45SSE TUL - 45ESE SLN
ID: 47497 (WSI/ED)

KZKC - - KANSAS CITY
KZID - - INDIANAPOLIS
KZFW - - FT WORTH
KZME - - MEMPHIS
WS 211755Z - TURB
VALID: 2023-03-21 18:00:00+00 UNTIL 2023-03-21 22:00:00+00
INTENSITY: MDT TYPE: CAT
LEVEL: FL280 - FL380
MOVEMENT: ENE AT 20 KTS
MDT TURBBC IN THE SCUS IN HORIZONTAL SHEAR. REPLACES SIGMET
46813.
AREA: 50SE TUL - 55SSE LIT - 80ESE MEM - 35N BWG - 40NE STL
ID: 47479 (WSI/ED)

KZKC - - KANSAS CITY
KZAU - - CHICAGO
FP 211659Z - TURB
VALID: 2023-03-22 09:00:00+00 UNTIL 2023-03-22 12:00:00+00
INTENSITY: MDT TYPE: CAT
LEVEL: FL210 - FL300
HORIZONTAL WIND SHEAR
AREA: 35W DEC - 75ENE SGF - 20E MCI - 35NNW IRK - 40SW BDF -
50S BDF
ID: 47373 (WSI/AVF)

KZID - - INDIANAPOLIS
KZDC - - WASHINGTON
KZJX - - JACKSONVILLE
KZME - - MEMPHIS
KZTL - - ATLANTA
FP 211653Z - ICING
VALID: 2023-03-22 12:00:00+00 UNTIL 2023-03-22 15:00:00+00
INTENSITY: MDT TYPE: ICE
LEVEL: FL120 - FL160
AREA: 55WSW RDU - 25SW ODF - 50N VUZ - 50NNW VXV - 60NNE CLT
ID: 47281 (WSI/AVF)

KZDC - - WASHINGTON
KZNY - - NEW YORK
KZBW - - BOSTON
KZWY - - NEW YORK OCEANIC
FP 211702Z - TURB
VALID: 2023-03-22 12:00:00+00 UNTIL 2023-03-22 15:00:00+00
INTENSITY: OCNL MDT TYPE: CAT
LEVEL: FL250 - FL320
HORIZONTAL WIND SHEAR
AREA: 45NNW MARIG - 50W DARUX - 50WSW OKONU - 50SW SAX - 40NNE
LEOES - 40NE LINND
ID: 47416 (WSI/AVF)

CZQM - - MONCTON
CZUL - - MONTREAL
CZWG - - WINNIPEG
CZYZ - - TORONTO
KZBW - - BOSTON
FP 211514Z - OZNE
VALID: 2023-03-21 18:00:00+00 UNTIL 2023-03-22 00:00:00+00
TYPE: OZNE
LEVEL: FL360 - FL600
EXPECT CABIN OZONE AT/ABOVE 0.25PPM...UNFILTERED ACFT ONLY
AREA: 135WNW YGL - 65E VLV - 45E YZV - 59N077W - 56N082W
ID: 43248 (WSI/ED)

LPPO - - SANTA MARIA OCEANIC
GMMM - - CASABLANCA
LECM - - MADRID
LPFC - - LISBON
WS 211742Z - TURB
VALID: 2023-03-21 18:00:00+00 UNTIL 2023-03-21 22:00:00+00
INTENSITY: MDT TYPE: CAT
LEVEL: FL340 - FL420
MOVEMENT: ESE AT 20 KTS
MDT TURBC IN NARROW UL TROF. REPLACES SIGMET 46733.
AREA: 34N020W - 32N017W - 37N007W - 40N010W
ID: 47465 (WSI/ED)

LPPO - - SANTA MARIA OCEANIC
KZWY - - NEW YORK OCEANIC
TTZP - - PIARCO
FP 211435Z - TURB
VALID: 2023-03-22 03:00:00+00 UNTIL 2023-03-22 06:00:00+00
INTENSITY: OCNL MDT TYPE: CAT
LEVEL: FL300 - FL380
HORIZONTAL WIND SHEAR
AREA: 21N037W - 20N043W - 21N045W - 22N040W - 21N037W
ID: 46414 (WSI/ED)

KZOB - - CLEVELAND
CZYZ - - TORONTO
KZAU - - CHICAGO
KZID - - INDIANAPOLIS
KZME - - MEMPHIS
KZTL - - ATLANTA
FP 211650Z - ICING
VALID: 2023-03-22 06:00:00+00 UNTIL 2023-03-22 09:00:00+00
INTENSITY: MDT TYPE: ICE
LEVEL: FL100 - FL160
AREA: 65E HNN - 45SSW VXV - 45E DYR - 10SE YXU - 25ESE AIR

ID: 47178 (WSI/AVF)



