

Il seguente cartello di rotta é stato elaborato con informazioni ottenute da siti internet

Page created at: 08 May 2006 08:32 UTC Airport database last updated at: 22 Aug 1999

LIRF **Rome (Fiumicino)** **FCO**

Today 08 May 2006 Sunrise 04:00 UTC Sunset 18:15 UTC

Weather information for LIRF last updated: 08 May 2006 08:30 UTC

LIRF 080800Z 080918 22010KT 9999 SCT025 SCT090=
LIRF 080400Z 081206 20012KT 9999 SCT020 BKN070 TEMPO 1221 BKN018 BECMG 1820 14008KT
TEMPO 0006 5000 BR

LIRF 080645Z 10004KT 060V150 4000 BR FEW025 BKN180 14/11 Q1018 NOSIG=
LIRF 080715Z 09005KT 060V120 4000 BR FEW025 BKN080 16/11 Q1018 NOSIG=
LIRF 080745Z VRB03KT 4000 BR FEW025 BKN080 17/11 Q1018 NOSIG=
LIRF 080815Z VRB03KT 4000 BR FEW025 BKN080 18/12 Q1018 NOSIG

LFPG **Paris Charles De Gaulle** **CDG**

Today 08 May 2006 Sunrise 04:20 UTC Sunset 19:14 UTC

Weather information for LFPG last updated: 08 May 2006 08:00 UTC

LFPG 080800Z 080918 21006KT 9999 FEW010 SCT020 BKN030 TEMPO 1018 25015KT 2500 SHRA FEW006 BKN010
PROB40 TEMPO 1618 25015G25KT 1500 TSRA SCT005 BKN008CB TX13/15Z TN11/09Z
LFPG 080500Z 081206 24006KT 7000 -SHRA BKN015 TEMPO 1416 24015G25KT 3000 TSRA BKN008 BKN010CB
BECMG 1820 30010KT 8000 BKN020 TEMPO 0406 5000 NSW

LFPG 080702Z 21008KT 170V230 4000 R08L/1200VP1500U -RA SCT003 BKN004 BKN015 12/12 Q1011 NOSIG RMK M3
LFPG 080700Z 21007KT 170V230 4000 -RA SCT003 BKN004 BKN015 12/12 Q1011 NOSIG=
LFPG 080730Z 25011KT 6000 R08L/0800U -RA BKN006 BKN025 12/12 Q1011 NOSIG=
LFPG 080830Z 24011KT 9999 SCT012 BKN042 12/10 Q1012 RERA NOSIG

LIRR SIGMET 02 VALID 080530/080930 L IMM-
ROMA FIR EMBD TS FCST S TYRRHENIAN SEA AND COASTS AND APPENNINIAN AREA STNR
NC

L IMM SIGMET 02 VALID 080640/081040 L IMM-
MILANO FIR EMBD TS FCST ALPINE AREA STNR NC. MILANO FIR SEV ICE FCST FL100/170
STNR NC

FRANCE SIGMET NOT AVAIABLE

Enroute Weather

Rome (Fiumicino) to Paris Charles De Gaulle

Track heading 317° True Distance 594.3 Nm

Weather for LIRF Rome / Fiumicino see above

Weather enroute for LIRV Viterbo

19.6 Nm East of track 33 Nm along track from Rome (Fiumicino)

Weather information for LIRV last updated: 08 May 2006 08:20 UTC

9 Hour TAF

LIRV 080800Z 080918 22010KT 9999 FEW020 SCT060=

METAR

LIRV 080655Z 03001KT 5000 NSC 13/10 Q1018 RMK OVC FEW050 BKN090 MON E SE INVIS NC VIS MIN 5000 WHT=

Weather enroute for LIRS Grosseto

1.0 Nm North East of track 77 Nm along track from Rome (Fiumicino)

Weather information for LIRS last updated: 08 May 2006 07:30 UTC

METAR

LIRS 080655Z 07003KT CAVOK 14/12 Q1018 RMK BKN SCT090 SCT100 VIS MIN 9999
WIND THR21 /////KT BLU=

Weather enroute for LFQB Troyes Barberey

15.2 Nm North East of track 523 Nm along track from Rome (Fiumicino)

Weather information for LFQB last updated: 08 May 2006 07:30 UTC

METAR

LFQB 080700Z 20013KT 9999 BKN016 13/11 Q1013=

Weather enroute for LFPO Paris Orly

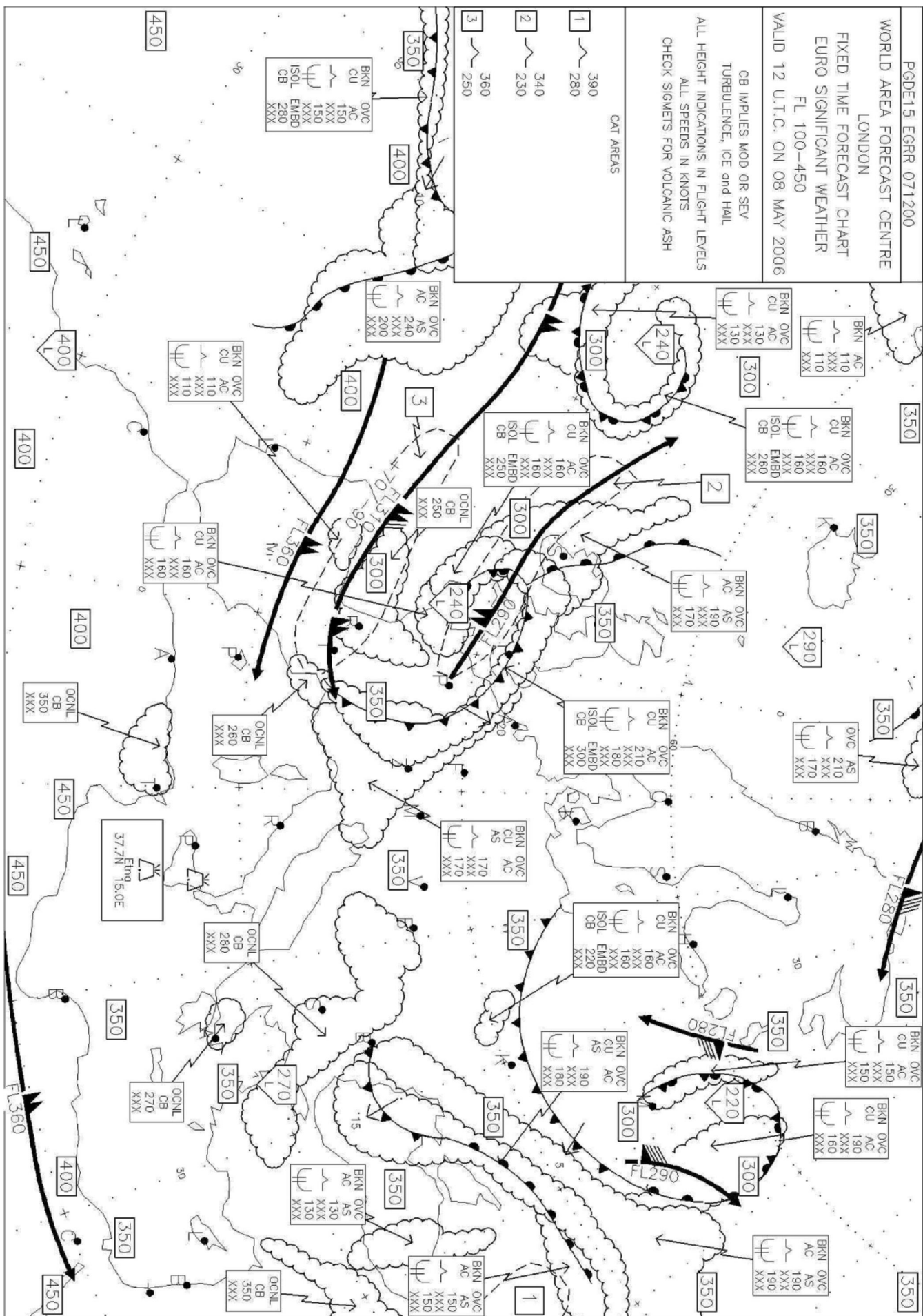
17.7 Nm South West of track 587 Nm along track from Rome (Fiumicino)

Weather information for LFPO last updated: 08 May 2006 08:00 UTC

METAR

LFPO 080700Z 23013KT 200V260 9999 BKN009 BKN023 12/10 Q1012 NOSIG=
LFPO 080709Z 23010KT 9999 SCT009 SCT015 BKN025 11/10 Q1012 NOSIG RMK B3=
LFPO 080730Z 23010KT 9999 SCT010 SCT020 BKN050 12/10 Q1012 NOSIG=

Weather for LFPG Paris Charles De Gaulle see above



SERVIZIO METEOROLOGICO A.M.
1° C.M.R.A. MILANO
VEGLIA METEOROLOGICA AERONAUTICA
NAZIONALE (M.W.O.)
ITALIAN SIGNIFICANT WEATHER (Low Level)
SIG.WX L.L. SFC - 10.000 FT
VALID: 12.00 UTC
DATE: 08/05/2006

SYMBOLS **R** AND **CB** IMPLY MODERATE OR SEVERE
TURBULENCE, ICING, AND HAIL UNITS USED= KNOTS,
VISIBILITY IN METERS OR KM, ALTITUDE IN HECTO-
-FEET ABOVE MSL

SYMBOLS: LOCALIZED PHENOMENA
(SEE MAP)

a. CLOUDINESS b. PHENOMENA

a: BKN CUSC 015\050 ACAS 060\XXX

b: EMBD CB 010\XXX

a: BKN CUSC 015\050 ACAS 060\XXX

b: ISOL CB AND TCU 010\XXX

a: SCT/BKN CUSC 015\050 ACAS 060\XXX

b: NIL

a: SCT/BKN ACAS 070\XXX

b: NIL

a: SKC/SCT ACAS 060\XXX

b: NIL

a: SKC/SCT ACAS 060\XXX

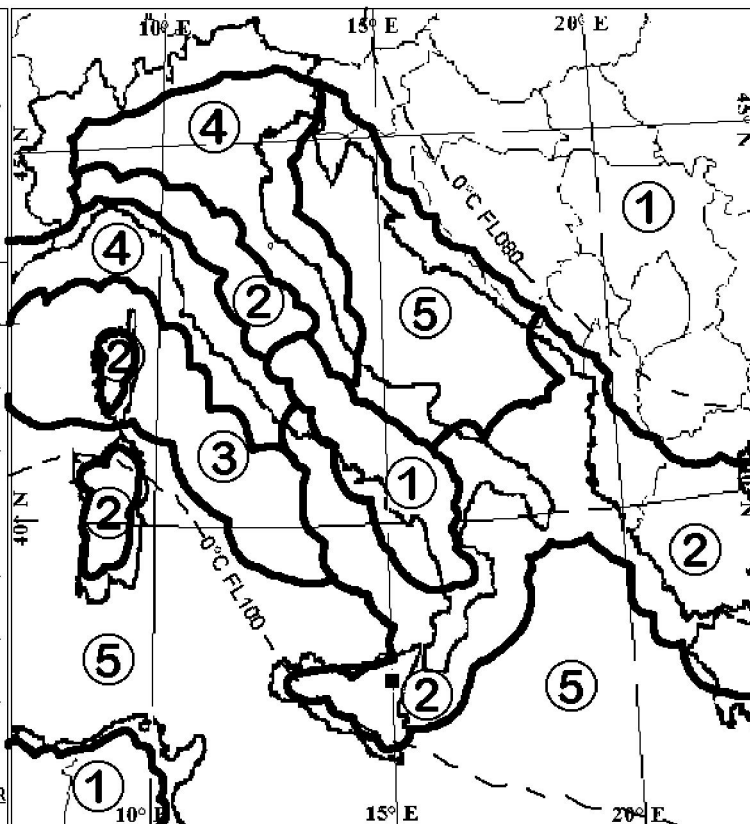
b: NIL

a: SKC/SCT ACAS 060\XXX

b: NIL

AA=MT OBSC

CHECK SIGMETS FOR
VOLCANIC ASH



PGDE15 EGRR 071200
WORLD AREA FORECAST CENTRE
LONDON
FIXED TIME FORECAST CHART
EURO SIGNIFICANT WEATHER
FL 100-450
VALID 12 U.T.C. ON 08 MAY 2006

CB IMPLIES MOD OR SEV
TURBULENCE, ICE and HAIL
ALL HEIGHT INDICATIONS IN FLIGHT LEVELS
ALL SPEEDS IN KNOTS
CHECK SIGMETS FOR VOLCANIC ASH

CAT AREAS

1 390
280
2 340
230
3 360
250

