

Vulkaanituhk ja tuumasaaste - eriolukord lennundusele



Lennumeteorologia osakond

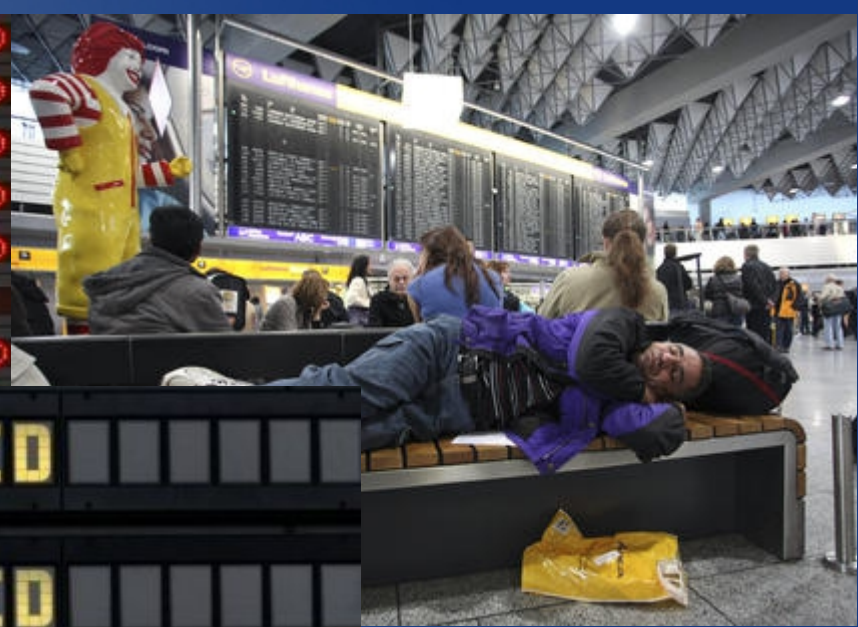








1020 AMSTERDAM	KL 1230	AF 8230	CANCELLED
1025 BORDEAUX	AF 7622	AZ 3642	CANCELLED
1025 MARSEILLE	AF 7662	DL 8362	CANCELLED
1025 NICE	AF 7702	MK 9086	CANCELLED
1025 TOULOUSE	AF 7782	DL 8582	CANCELLED
1025 DUBLIN	EI 521	1	DELAYED
1025 VIENNA	OS 412	AF 2638	CANCELLED



1025 MALAGA
1030 NEW YORK-
1030 SEATTLE
1030 SAO PAULO
1030 HOUSTON
1030 CHICAGO

FLIGHT CANCELLED

FLIGHT CANCELLED

FLIGHT CANCELLED

FLIGHT CANCELLED

Horaires Destinations
Time Destinations

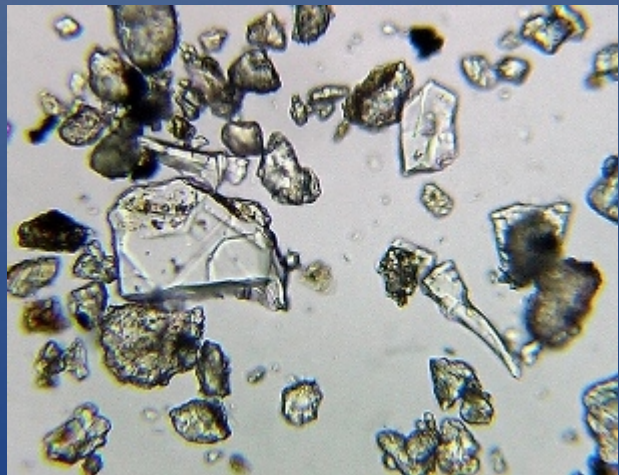
© AP



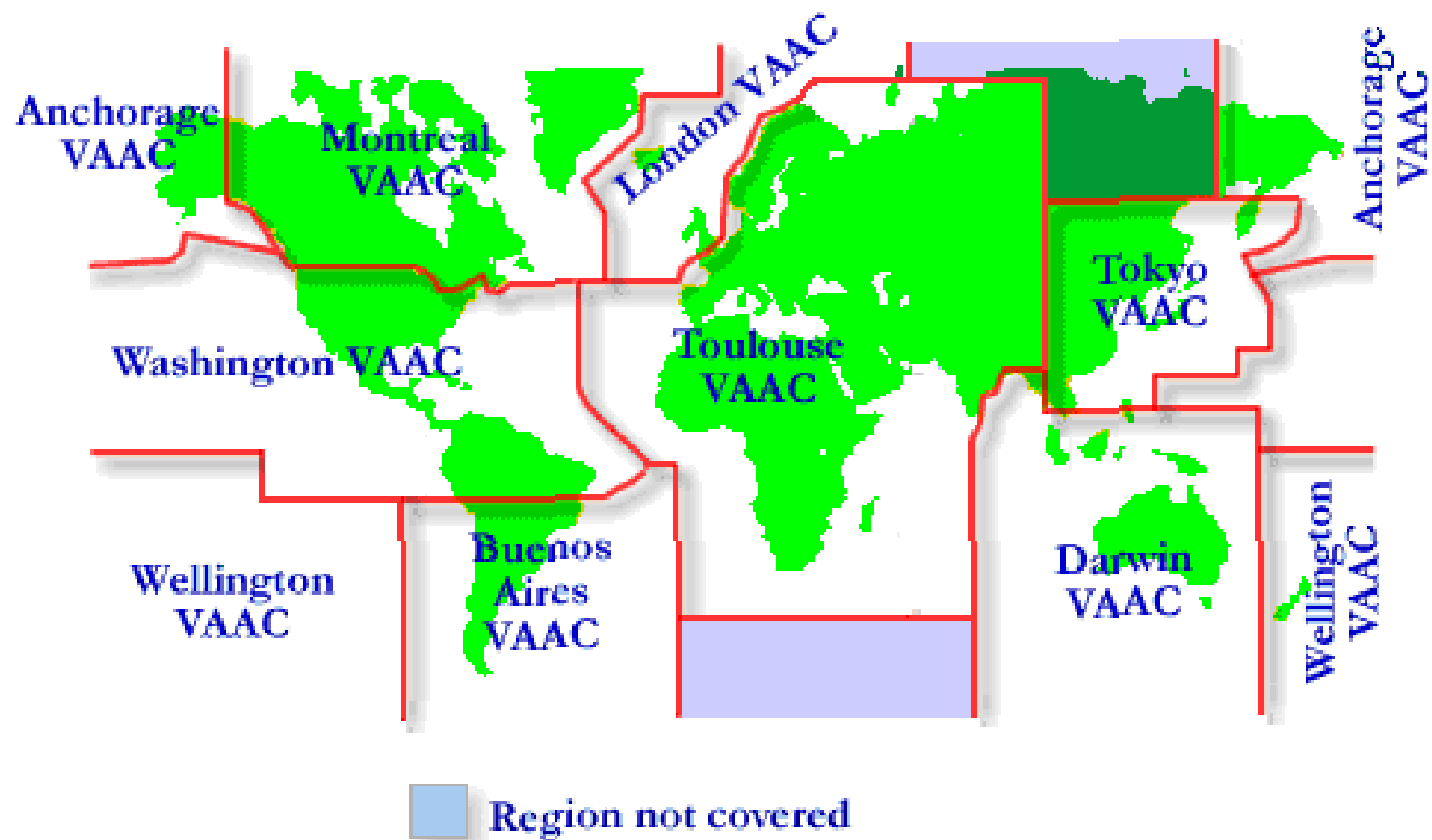
JASPER JUINEN/BETTY IMAGES

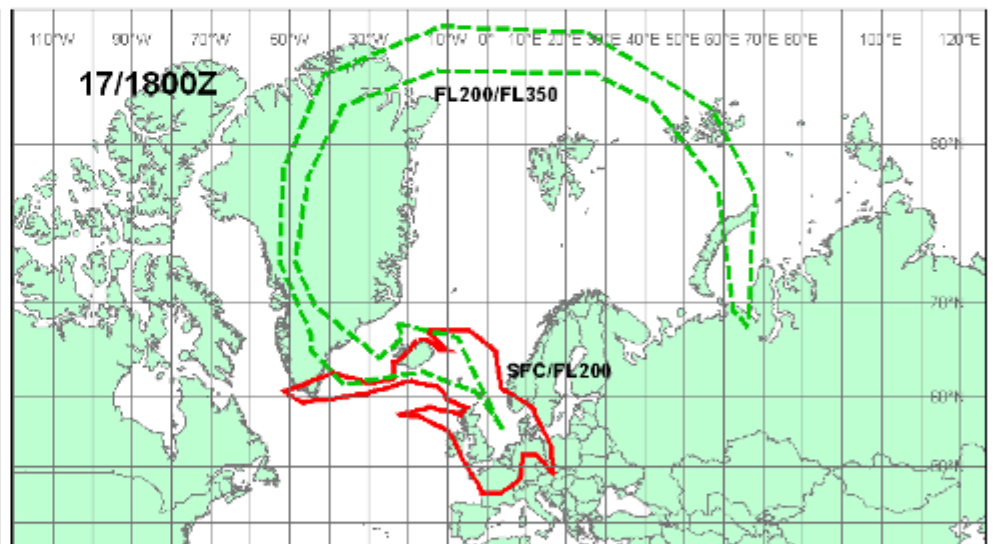
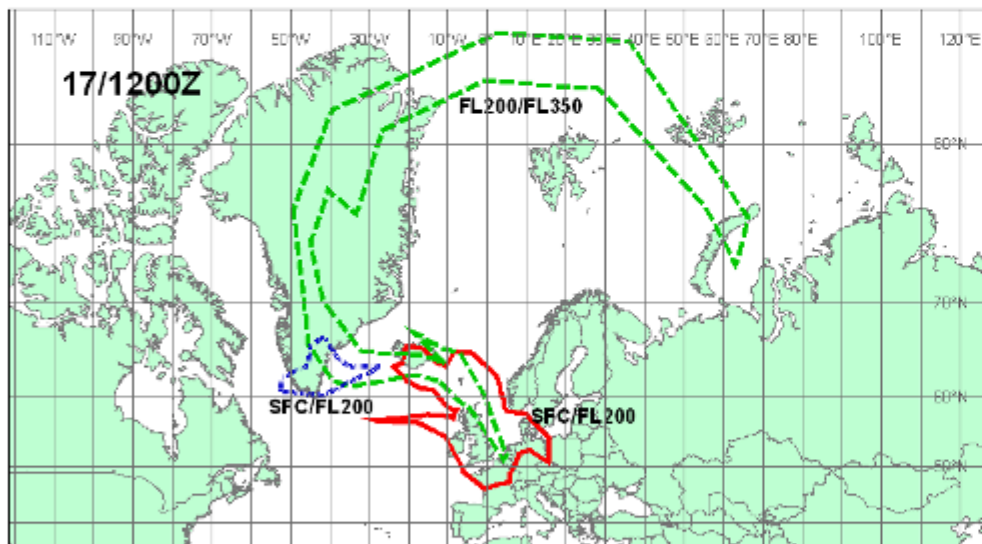
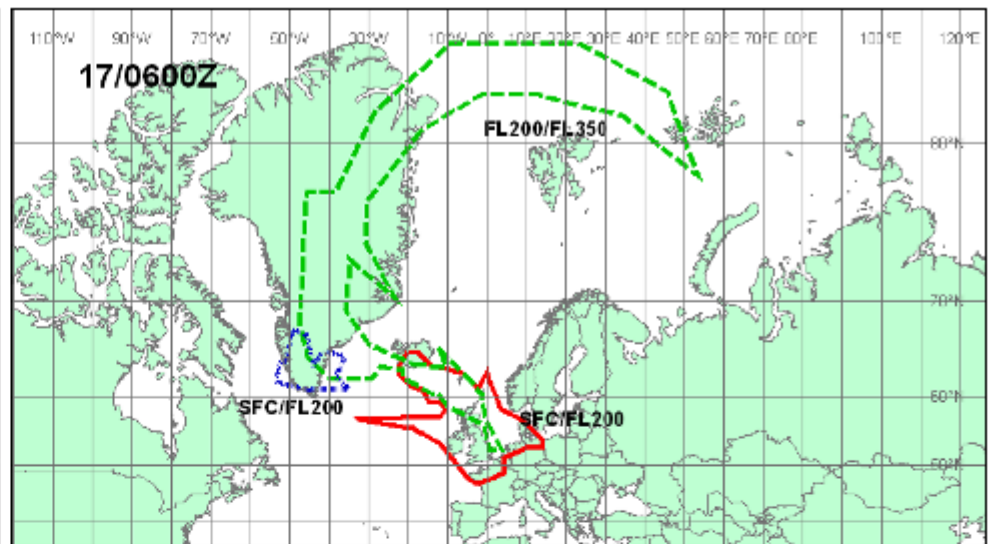
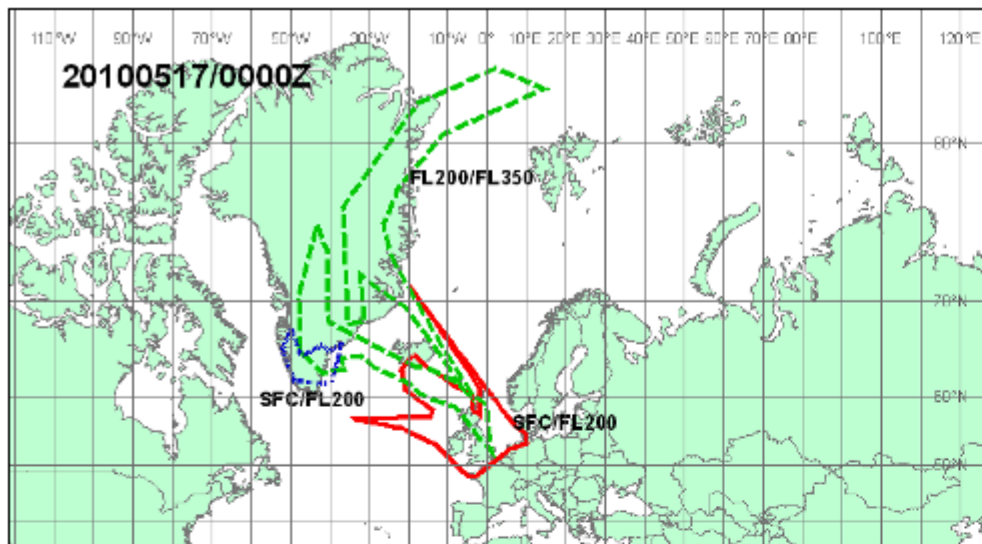
Arrivals			
Time	Flight	Destination	Status
8:50	AY006	New York	2B Landed
5:55	MA742	Budapest	2A Cancelled
8:55	KF876	Rome	1 Cancelled
9:00	AZ2810	Prague	2A Cancelled
9:05	AY642	Stockholm Arlanda	2A Cancelled
9:15	AY880	Paris	2A Cancelled
9:15	KF872	Milan	2A Cancelled
9:30	AY372	Oulu	1 Cancelled
9:40	KL1169	Amsterdam	2A Cancelled











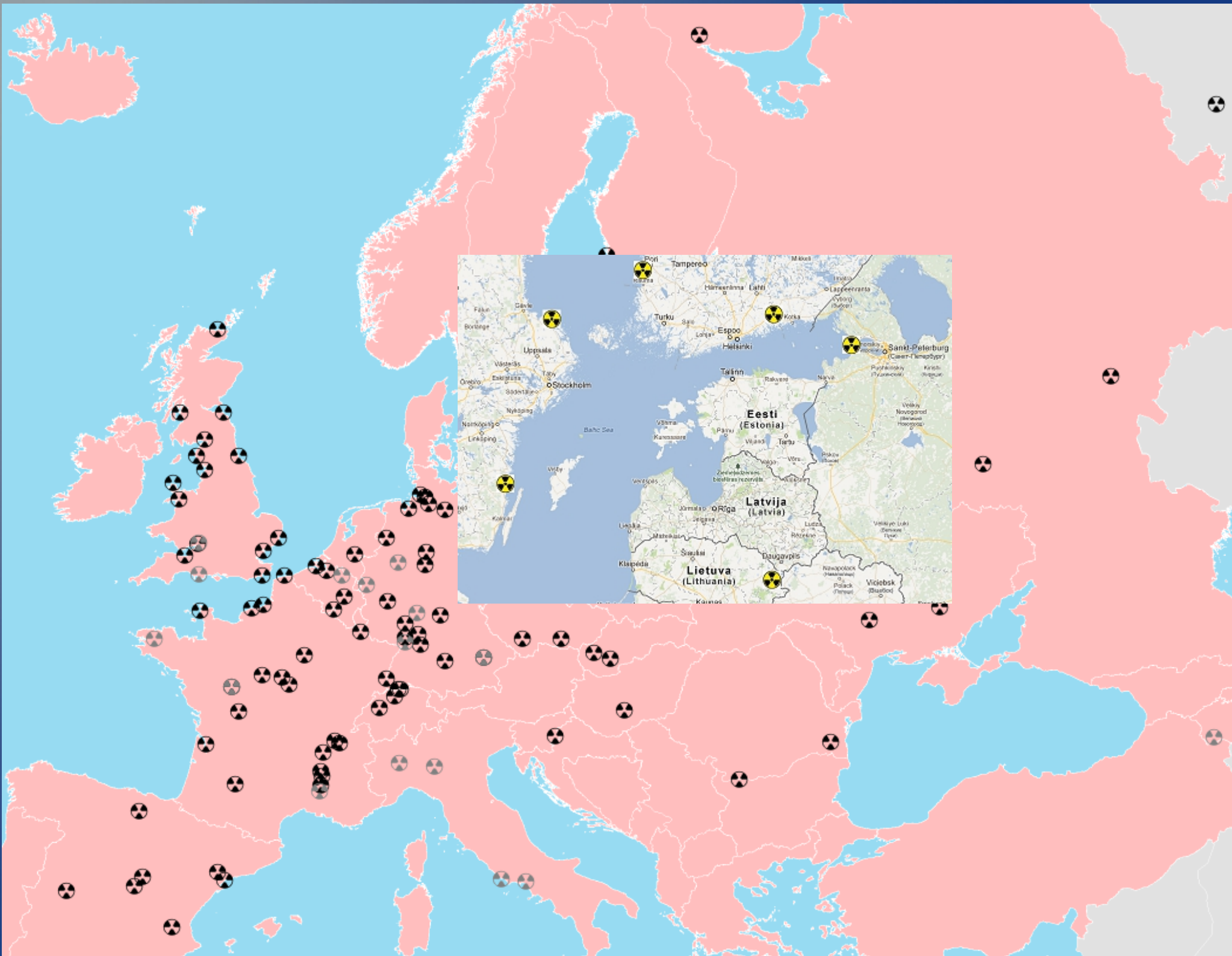
VA ADVISORY
 DTG: 20100517/0000Z
 VAAC: LONDON
 VOLCANO:
 EYJAFJALLAJOKULL
 PSN: N6338 W01937
 AREA: ICELAND

SUMMIT ELEV: 1666M
 ADVISORY NR: 2010/126
 INFO SOURCE: ICELAND MET OFFICE
 AVIATION COLOUR CODE: RED
 ERUPTION DETAILS: ERUPTION CONTINUING
 TO AN ESTIMATED HEIGHT OF FL230 TO FL260,
 OCNL FL290.

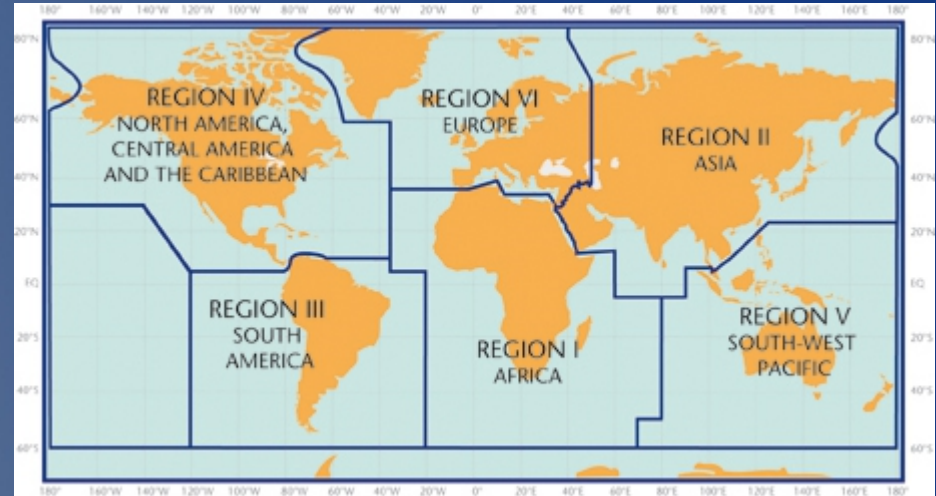
RMK: A SEPARATE AREA OF SFC TO FL200 OVER GREENLAND IS
 MARKED IN BLUE ON GRAPHICS.
 NXT ADVISORY: 20100517/0600Z

FVXX01 LFPW 260602
VA ADVISORY
DTG 20120426/0600Z
VAAC TOULOUSE
VOLCANO FURNAS 1802-10
PSN N3746 W02519
AREA AZORES AND MADEIRA
SUMMIT ELEV 805M
ADVISORY NR VOLCEX1201/01
INFO SOURCE EXERCISE VOLCEX12/01
AVIATION COLOUR CODE RED
ERUPTION DETAILS ONGOING SINCE 26/00Z
OBS VA DTG 26/0600Z
OBS VA CLD SFC/FL120 N3850 W02840-N3930 W02435-N3705 W01645 -
N3410 W01755-N3430 W02515-N3850 W02840 FL120/390 N3550 W02555 -
N3845 W02610-N3805 W01430-N3445 W01440-N3420 W01945-N3430
W02335-N3550 W02555
FCST VA CLD 6H 26/1200Z SFC/FL120 N3715 W02910-N3935 W02850 -
N3605 W01345-N3450 W00825-N3315 W00830-N3105 W01755-N3715
W02910 FL120/390 N3655 W02705-N3850 W02650-N3705 W00825-N3805
W00050-N3240 W00430-N3230 W01440-N3655 W02705
FCST VA CLD 12H 26/1800Z SFC/FL120 N3735 W03105-N4025 W03020 -
N3445 W00805-N3620 E00310-N3240 W00055-N2900 W00955-N2950
W01620-N3735 W03105 FL120/390 N3705 W02620-N3845 W02620-N3710
W00830-N3810 E00150-N4240 E01120-N3400 E00750-N3030 W00520 -
N3150 W01320-N3705 W02620
FCST VA CLD 18H 27/0000Z SFC/FL120 N4025 W03615-N4305 W03445 -
N3655 W01905-N3510 W00135-N3640 E00500-N4355 E01535-N4300
E01810-N3315 E00610-N2830 W00755-N3250 W02145-N4025 W03615
FL120/390 N3705 W02650-N3850 W02555-N3700 W00800-N3710 E00230 -
N4325 E01340-N5125 E01935-N5035 E02325-N3725 E01705-N3105
E00445-N3050 W00945-N3705 W02650
RMK EXERCISE VOLCEX12/01 EXERCISE EXERCISE EXERCISE
NXT ADVISORY 20120426/1200Z=





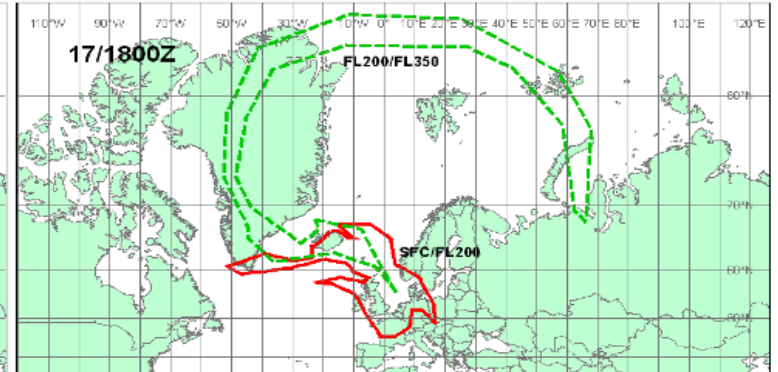
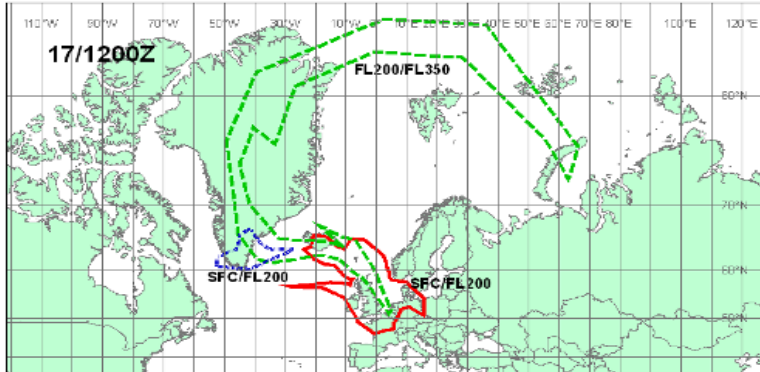
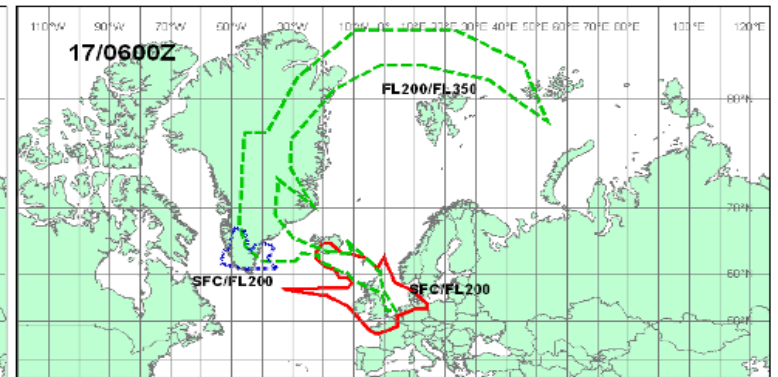
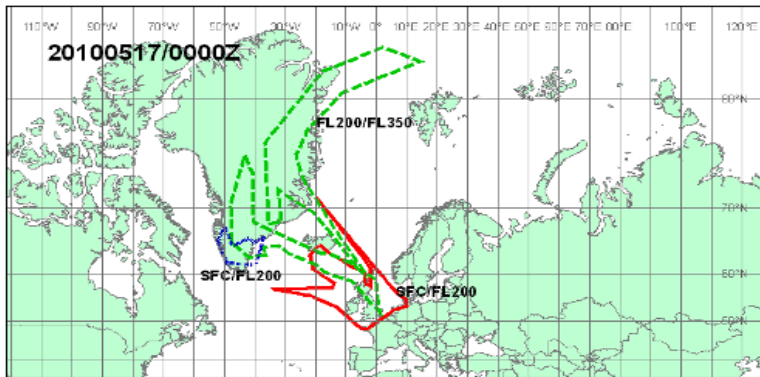
1. Exeter, England RSMC
2. Toulouse, France RSMC
3. Beijing, China RSMC
4. Obninsk, Russia RSMC
5. Tokyo, Japan RSMC
6. Melbourne, Australia RSMC
7. Montréal, Canada RSMC
8. Washington, D.C, United States RSMC
9. Offenbach (Germany) - backtracking only
10. Vienna (Austria) - backtracking only





FVXX01 LFPW 260602
 VA ADVISORY
 DTG 20120426/0600Z
 VAAC TOULOUSE
 VOLCANO FURNAS 1802-10
 PSN N3746 W02519
 AREA AZORES AND MADEIRA
 SUMMIT ELEV 805M
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 OBS VA DTG 26/0600Z
 OBS VA CLD SFC/FL120 N3850 W02840-N3930 W02435-N3705 W01645 -

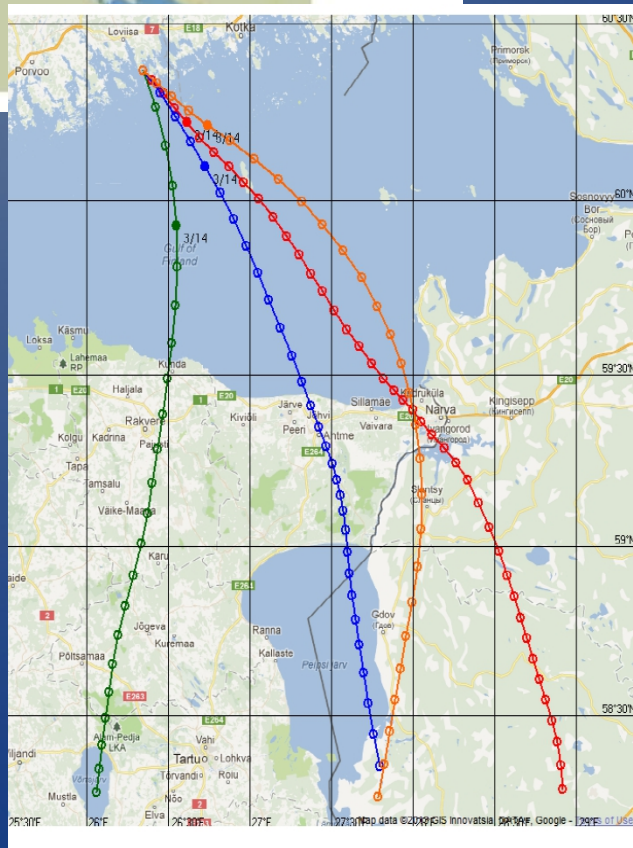
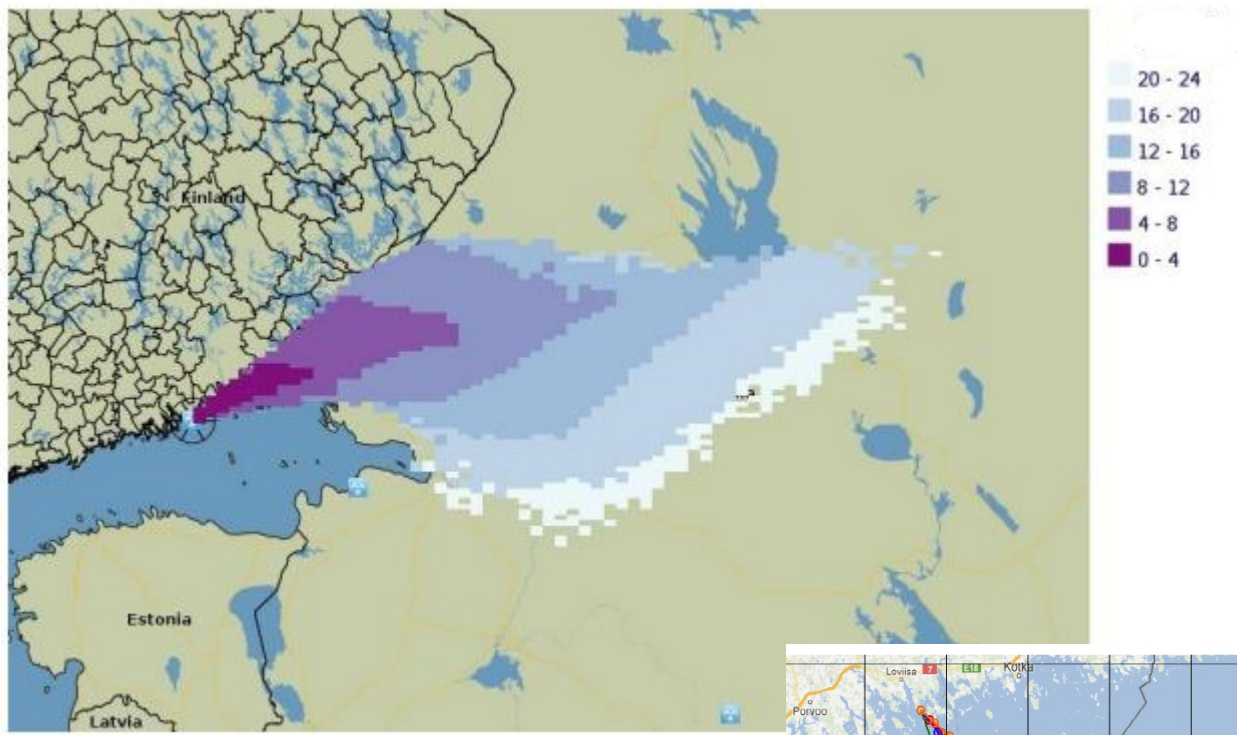
N3410 W01755-N3430 W02515
 N3845 W02610-N3805 W01430
 W02335-N3550 W02555
 FCST VA CLD 6H 26/1200Z S
 N3605 W01345-N3450 W00825
 W02910 FL120/390 N3655 W0
 W00050-N3240 W00430-N3230
 FCST VA CLD 12H 26/1800Z S
 N3445 W00805-N3620 E00310
 W01620-N3735 W03105 FL120
 W00830-N3810 E00150-N4240
 N3150 W01320-N3705 W02620
 FCST VA CLD 18H 27/0000Z S
 N3655 W01905-N3510 W00135
 E01810-N3315 E00610-N2830
 FL120/390 N3705 W02650-N38
 N4325 E01340-N5125 E01935-
 E00445-N3050 W00945-N3705
 RMK EXERCISE VOLCEX12/0
 NXT ADVISORY 20120426/120



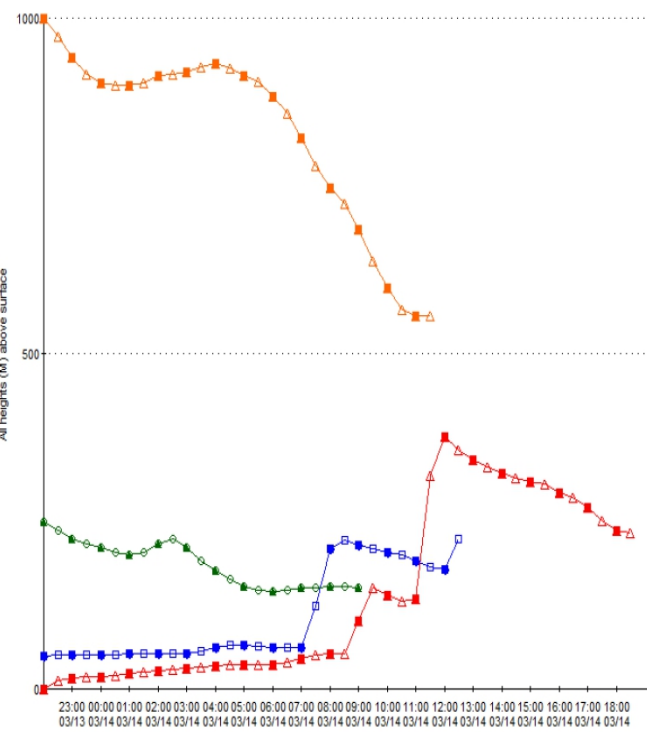
VA ADVISORY
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 VOLCANO:
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RMK: A SEPARATE AREA OF SFC TO FL200 OVER GREENLAND IS
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 NXT ADVISORY: 20100517/0600Z



Start : 2013 03 13 22 00 UTC
From : 60 22' N 26 20' E
20130313220000
Height/Time

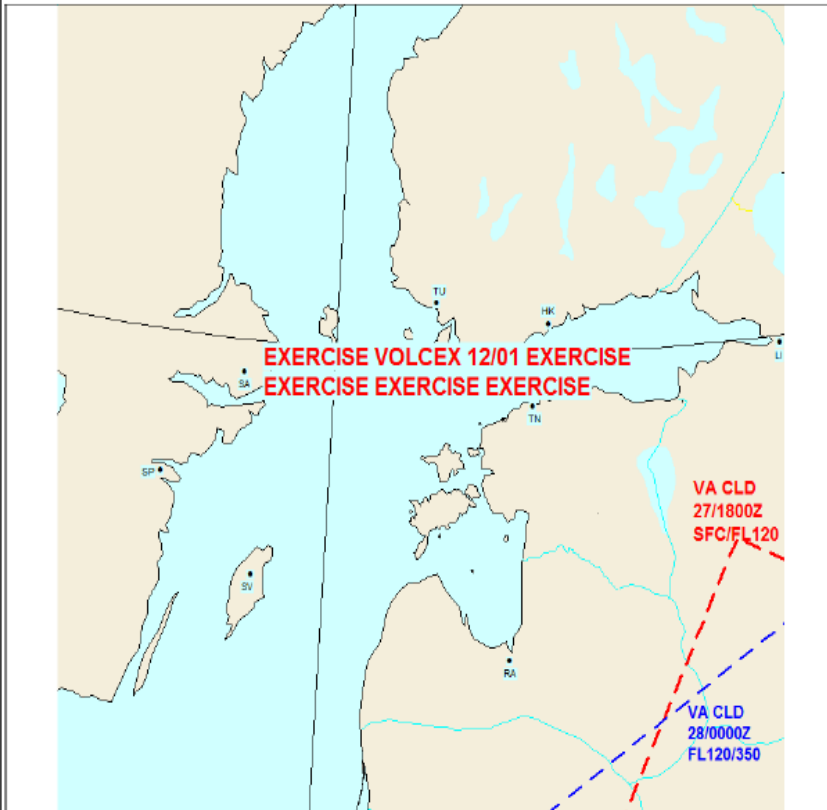


WVEO31 EETN 120938
EETT SIGMET 1 **VALID 122100/130300** EEMH-
EETT TALLINN FIR EXERCISE VOLCEUR08 VA ERUPTION MT KATLA
LOC N6338 W01903 VA CLD FCST SFC/FL550 N5150 E0200 - N5150
E0480 - N5120 E0580 - N5080 E0610 - N4970 E0500 - N5150 E0200
MOV SE FCST 0300Z VA CLD SFC/FL550 WHOLE TALLINN FIR=

WSEO31 EETN 140500
EETT SIGMET 1 VALID 140600/141000 EEMH-
EETT TALLINN FIR RDOACT CLD FCST <location> <level> MOV
<direction> < speedKT> =



GRAPHICAL SIGMET COR
TALLINN FIR
ISSUED BY EMHI AT 12.30UTC 27.04.2012

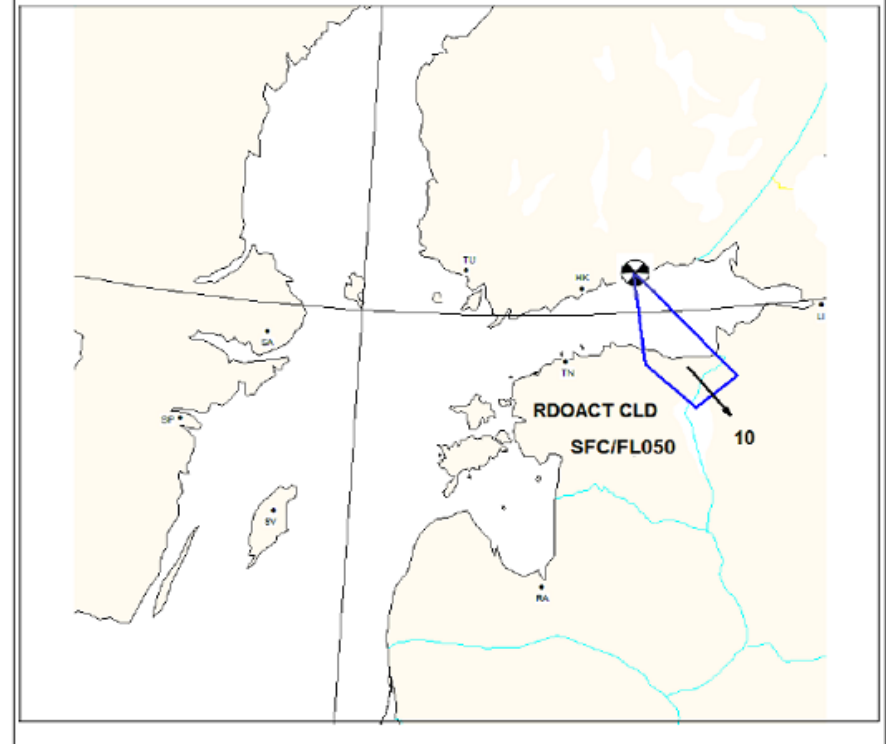


REMARKS:

EXERCISE VOLCEX 12/01 EXERCISE
NO VA CLD EXPECT OVER TALLINN FIR 1200Z-1800Z 27.04.2012
EXERCISE EXERCISE EXERCISE



GRAPHICAL SIGMET
TALLINN FIR
ISSUED BY EMHI AT nnnn UTC 14.03.2013

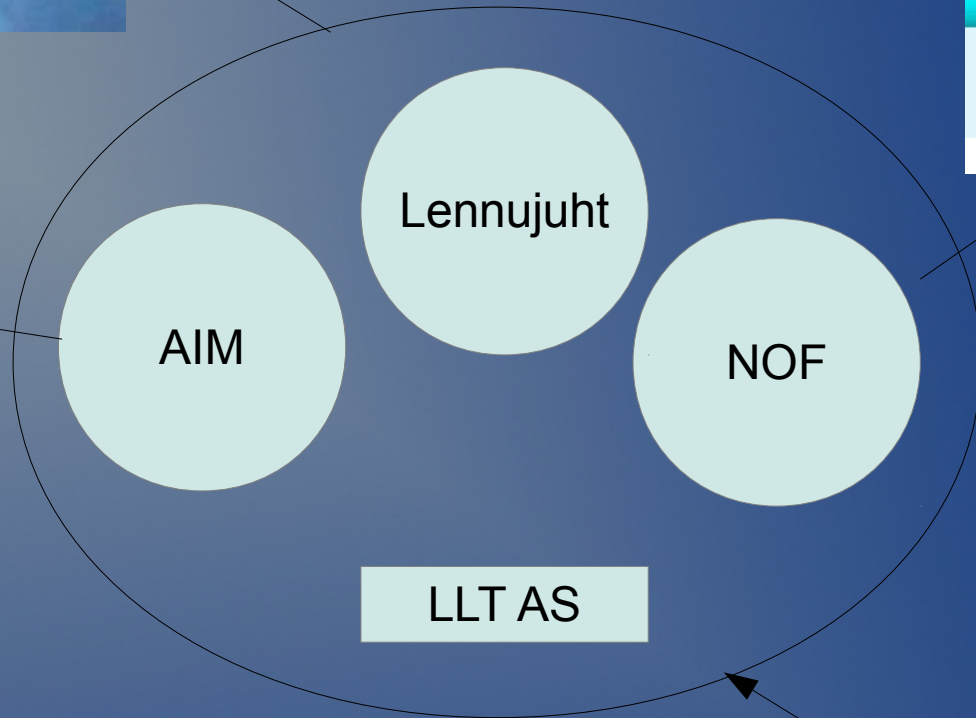


WSEO31 EETN 142307
EETT SIGMET 1 VALID 140000/140400 EEMH-
EETT TALLINN FIR RDOACT CLD FCST SW OF N5917 E02210 - N5754 E02417
SFC/FL100 MOV NE 15KT =

REMARKS:

All speeds in knots.

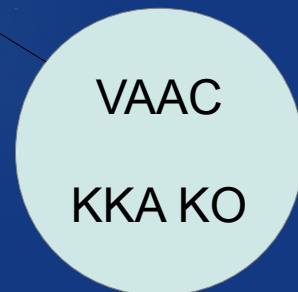
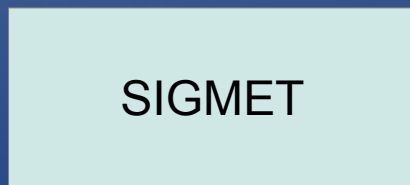
**NOTAM: FROM 16.04 0000UTC ATS NOT AVAILABLE
FOR IFR TFC IN TALLINN FIR/UIR DUE TO VOLCANIC
ASH SFC UNTIL UNL**



NOTAM

FIR NOTAMs:

Tallinn FIR



Täna tähelepanu eest

Küsimused?