

FVFE01 RJTD 102300  
VA ADVISORY  
DTG: 20100310/2300Z  
VAAC: TOKYO  
VOLCANO: SAKURAJIMA 0802-08  
PSN: N3135E13040  
AREA: JAPAN  
SUMMIT ELEV: 1060M  
ADVISORY NR: 2010/267  
INFO SOURCE: JMA  
AVIATION COLOUR CODE: NIL  
ERUPTION DETAILS: EXPLODED AT 20100310/2252Z FL070 EXTD SE  
OBS VA DTG: NIL  
OBS VA CLD: IN INVESTIGATING SATELLITE DATA. WINDS ABV THE VOLCANO  
AT  
10/2250Z FL070 320/7KT FROM JMA NWP MODEL.  
FCST VA CLD +6HR: NIL  
FCST VA CLD +12HR: NIL  
FCST VA CLD +18HR: NIL  
RMK: NIL  
NXT ADVISORY: WE WILL ISSUE FURTHER ADVISORY IF VA IS DETECTED IN  
SAT  
ELLITE IMAGERY=

FVFE01 RJTD 110009  
VA ADVISORY  
DTG: 20100311/0009Z  
VAAC: TOKYO  
VOLCANO: KLIUCHEVSKOI 1000-26  
PSN: N5603E16038  
AREA: RUSSIA  
SUMMIT ELEV: 4835M  
ADVISORY NR: 2010/11  
INFO SOURCE: MTSAT-1R UHPP  
AVIATION COLOUR CODE: NIL  
ERUPTION DETAILS: VA AT 20100310/2350Z FL200 EXTD E WAS REPORTED.  
OBS VA DTG: 10/2259Z  
OBS VA CLD: VA NOT IDENTIFIABLE FROM SATELLITE DATA. WINDS ABV THE  
VO  
LCANO AT 10/2350Z FL100 280/14KT FL200 280/45KT FROM JMA NWP MODEL.  
FCST VA CLD +6HR: NIL  
FCST VA CLD +12HR: NIL  
FCST VA CLD +18HR: NIL  
RMK: WE WILL ISSUE FURTHER ADVISORY IF VA IS DETECTED IN SATELLITE  
IM  
AGERY.  
NXT ADVISORY: NO FURTHER ADVISORIES=

FVFE01 RJTD 110033  
VA ADVISORY  
DTG: 20100311/0033Z  
VAAC: TOKYO  
VOLCANO: SHEVELUCH 1000-27  
PSN: N5639E16122  
AREA: RUSSIA  
SUMMIT ELEV: 3283M  
ADVISORY NR: 2010/28

INFO SOURCE: MTSAT-1R KEMSD  
AVIATION COLOUR CODE: NIL  
ERUPTION DETAILS: ERUPTION AT 20100310/2241Z FL210 EXTD E WAS REPORTE  
D.  
OBS VA DTG: 10/2332Z  
OBS VA CLD: VA NOT IDENTIFIABLE FROM SATELLITE DATA. WINDS ABV THE  
VO  
LCANO AT 10/2240Z FL100 280/14KT FL210 280/24KT FROM JMA NWP MODEL.  
FCST VA CLD +6HR: NIL  
FCST VA CLD +12HR: NIL  
FCST VA CLD +18HR: NIL  
RMK: NIL  
NXT ADVISORY: NO FURTHER ADVISORIES=

FVFE01 RJTD 110123  
VA ADVISORY  
DTG: 20100311/0123Z  
VAAC: TOKYO  
VOLCANO: SAKURAJIMA 0802-08  
PSN: N3135E13040  
AREA: JAPAN  
SUMMIT ELEV: 1060M  
ADVISORY NR: 2010/268  
INFO SOURCE: MTSAT-1R AIREP  
AVIATION COLOUR CODE: NIL  
ERUPTION DETAILS: VA AT 20100311/0105Z S OF RJFK FL080 EXTD SE WAS  
RE  
PORTED.  
OBS VA DTG: 11/0032Z  
OBS VA CLD: VA NOT IDENTIFIABLE FROM SATELLITE DATA. WINDS ABV THE  
VO  
LCANO AT 11/0100Z FL080 260/2KT FROM JMA NWP MODEL.  
FCST VA CLD +6HR: NIL  
FCST VA CLD +12HR: NIL  
FCST VA CLD +18HR: NIL  
RMK: WE WILL ISSUE FURTHER ADVISORY IF VA IS DETECTED IN SATELLITE  
IM  
AGERY.  
NXT ADVISORY: NO FURTHER ADVISORIES=

FVFE01 RJTD 110327  
VA ADVISORY  
DTG: 20100311/0327Z  
VAAC: TOKYO  
VOLCANO: SAKURAJIMA 0802-08  
PSN: N3135E13040  
AREA: JAPAN  
SUMMIT ELEV: 1060M  
ADVISORY NR: 2010/269  
INFO SOURCE: MTSAT-1R AIREP  
AVIATION COLOUR CODE: NIL  
ERUPTION DETAILS: VA AT 20100311/0301Z 5NM SE OF RJFK FL090 EXTD NE  
W  
AS REPORTED.  
OBS VA DTG: 11/0232Z  
OBS VA CLD: VA NOT IDENTIFIABLE FROM SATELLITE DATA. WINDS ABV THE  
VO

LCANO AT 11/0300Z FL090 280/22KT FROM JMA NWP MODEL.

FCST VA CLD +6HR: NIL

FCST VA CLD +12HR: NIL

FCST VA CLD +18HR: NIL

RMK: WE WILL ISSUE FURTHER ADVISORY IF VA IS DETECTED IN SATELLITE  
IM

AGERY.

NXT ADVISORY: NO FURTHER ADVISORIES=