

FVFE01 RJTD 171200

VA ADVISORY

DTG: 20191117/1200Z

VAAC: TOKYO

VOLCANO: SAKURAJIMA (AIRA CALDERA) 282080

PSN: N3136 E13039

AREA: JAPAN

SUMMIT ELEV: 1117M

ADVISORY NR: 2019/490

INFO SOURCE: HIMAWARI-8 JMA

AVIATION COLOUR CODE: NIL

ERUPTION DETAILS: VA EMISSIONS CONTINUING

OBS VA DTG: 17/1120Z

OBS VA CLD: SFC/FL070 N3133 E13036 - N3156 E13024 - N3200 E13033 -
N3136 E13042 MOV N 20KT

FCST VA CLD +6 HR: 17/1720Z SFC/FL070 N3356 E13216 - N3132 E13051 -
N3132 E13034 - N3356 E13008 - N3443 E13044

FCST VA CLD +12 HR: 17/2320Z SFC/FL070 N3726 E13522 - N3243 E13213 -

N3125 E13038 - N3412 E13052 - N3845 E13331

FCST VA CLD +18 HR: NO VA EXP

RMK: SOME PART OF VA OBSCURED BY MET CLOUD. VA OF PREVIOUS

VAA(FL110) IS NOT IDENTIFIABLE DUE TO MET CLOUD OR HAS DISSIPATED.

NXT ADVISORY: 20191117/1800Z=

FVFE01 RJTD 171202

VA ADVISORY

DTG: 20191117/1202Z

VAAC: TOKYO

VOLCANO: ASOSAN 282110

PSN: N3253 E13106

AREA: JAPAN

SUMMIT ELEV: 1592M

ADVISORY NR: 2019/472

INFO SOURCE: HIMAWARI-8 JMA

AVIATION COLOUR CODE: NIL

ERUPTION DETAILS: POSS ACTIVITY CONT. VA CLD UNKNOWN AT

20191117/1200Z

OBS VA DTG: 17/1140Z

OBS VA CLD: VA NOT IDENTIFIABLE FM SATELLITE DATA WIND FL180 250/56KT

FCST VA CLD +6 HR: NOT AVBL

FCST VA CLD +12 HR: NOT AVBL

FCST VA CLD +18 HR: NOT AVBL

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

NXT ADVISORY: NO FURTHER ADVISORIES=