

FVAU01 ADRM 170714  
VA ADVISORY  
DTG: 20191117/0710Z  
VAAC: DARWIN  
VOLCANO: DUKONO 268010  
PSN: N0141 E12753  
AREA: INDONESIA  
SUMMIT ELEV: 4380FT  
ADVISORY NR: 2019/1204  
INFO SOURCE: HIMAWARI-8  
AVIATION COLOUR CODE: ORANGE  
ERUPTION DETAILS: VA TO FL070 OBS AT 17/0030Z MOV SE.  
OBS VA DTG: 17/0701Z  
OBS VA CLD: SFC/FL070 N0146 E12748 - N0135 E12737 - N0110  
E12741 - N0113 E12802 - N0125 E12807 - N0147 E12759 MOV S  
5KT  
FCST VA CLD +6 HR: 17/1301Z SFC/FL070 N0147 E12759 - N0146  
E12745 - N0138 E12736 - N0111 E12735 - N0114 E12759 - N0133  
E12812  
FCST VA CLD +12 HR: 17/1901Z SFC/FL070 N0147 E12757 - N0146  
E12745 - N0123 E12735 - N0110 E12740 - N0124 E12812  
FCST VA CLD +18 HR: 18/0101Z SFC/FL070 N0147 E12759 - N0131  
E12811 - N0117 E12810 - N0111 E12736 - N0113 E12736 - N0132  
E12736 - N0146 E12743  
RMK: VA CURRENTLY NOT IDENTIFIABLE ON SAT IMAGERY DUE TO MET  
CLOUD. VA HEIGHT AND FORECAST BASED ON H-8 IMAGERY, GROUND  
REPORT AND EC MODEL GUIDANCE. LOW CONFIDENCE IN FCST DUE TO  
LIGHT AND VRB WINDS. PREVIOUS ADVISORY UPDATED DUE TO ERROR  
IN VA MOVEMENT.  
NXT ADVISORY: NO LATER THAN 20191117/1310Z

FVAU03 ADRM 170935  
VA ADVISORY  
DTG: 20191117/0935Z  
VAAC: DARWIN  
VOLCANO: MERAPI 263250  
PSN: S0733 E11027  
AREA: INDONESIA  
SUMMIT ELEV: 2968M  
ADVISORY NR: 2019/12  
INFO SOURCE: HIMAWARI-8  
AVIATION COLOUR CODE: ORANGE  
ERUPTION DETAILS: VA LAST OBS TO FL140 AT 17/0530Z  
OBS VA DTG: 17/0935Z  
OBS VA CLD: VA NOT IDENTIFIABLE FM SATELLITE DATA WIND  
SFC/FL140 060/10KT  
FCST VA CLD +6 HR: 17/1535Z NO VA EXP  
FCST VA CLD +12 HR: 17/2135Z NO VA EXP  
FCST VA CLD +18 HR: 18/0335Z NO VA EXP  
RMK: CURRENT SATELLITE IMAGERY INDICATES THAT ASH FROM  
VOLCANO MERAPI HAS NOW DISSIPATED. NO FURTHER REPORTS OF NEW  
OR ONGOING ERUPTION. ADVISORY TERMINATED.  
NXT ADVISORY: NO FURTHER ADVISORIES

FVAU02 ADRM 171152  
VA ADVISORY  
DTG: 20191117/1155Z

VAAC: DARWIN  
VOLCANO: SANGEANG API 264050  
PSN: S0812 E11904  
AREA: INDONESIA  
SUMMIT ELEV: 1949M  
ADVISORY NR: 2019/349  
INFO SOURCE: HIMAWARI-8  
AVIATION COLOUR CODE: ORANGE  
ERUPTION DETAILS: INTERMITTENT VA ERUPTIONS TO FL080 MOV W  
LAST OBS AT 17/0930Z.  
OBS VA DTG: 17/1155Z  
OBS VA CLD: SFC/FL080 S0813 E11906 - S0809 E11906 - S0745  
E11757 - S0740 E11630 - S0801 E11623 - S0817 E11859 MOV W  
20KT  
FCST VA CLD +6 HR: 17/1755Z SFC/FL080 S0814 E11907 - S0818  
E11858 - S0806 E11638 - S0742 E11645 - S0745 E11801 - S0808  
E11907  
FCST VA CLD +12 HR: 17/2355Z SFC/FL080 S0815 E11906 - S0809  
E11907 - S0732 E11713 - S0814 E11656 - S0822 E11823  
FCST VA CLD +18 HR: 18/0555Z SFC/FL080 S0815 E11908 - S0820  
E11858 - S0814 E11656 - S0734 E11712 - S0809 E11907  
RMK: ONGOING MINOR DISCRETE VA EMISSIONS LAST OBS ON  
HIMAWARI-8 SAT IMAGERY AT 17/0930Z MOV W. VA STILL EXPECTED  
IN AREA, HEIGHT AND FORECAST BASED ON HIMAWARI-8 IMAGERY AND  
MODEL GUIDANCE.  
NXT ADVISORY: NO LATER THAN 20191117/1755Z

FVAU01 ADRM 171305  
VA ADVISORY  
DTG: 20191117/1310Z  
VAAC: DARWIN  
VOLCANO: DUKONO 268010  
PSN: N0141 E12753  
AREA: INDONESIA  
SUMMIT ELEV: 4380FT  
ADVISORY NR: 2019/1205  
INFO SOURCE: HIMAWARI-8  
AVIATION COLOUR CODE: ORANGE  
ERUPTION DETAILS: CONTINUOUS VA TO FL070 LAST OBS AT  
17/0830Z MOV SSE TO NE  
OBS VA DTG: 17/1310Z  
OBS VA CLD: SFC/FL070 N0135 E12739 - N0214 E12759 - N0203  
E12855 - N0104 E12820 - N0100 E12742 MOV SE 5KT  
FCST VA CLD +6 HR: 17/1910Z SFC/FL070 N0146 E12745 - N0215  
E12811 - N0204 E12853 - N0113 E12824 - N0113 E12756 - N0138  
E12740  
FCST VA CLD +12 HR: 18/0110Z SFC/FL070 N0146 E12746 - N0132  
E12743 - N0115 E12803 - N0126 E12849 - N0213 E12901 - N0213  
E12810  
FCST VA CLD +18 HR: 18/0710Z SFC/FL070 N0147 E12747 - N0211  
E12842 - N0140 E12903 - N0122 E12829 - N0133 E12745  
RMK: VA CURRENTLY NOT IDENTIFIABLE ON SAT IMAGERY DUE TO MET  
CLOUD. VA HEIGHT AND FORECAST BASED ON HIMAWARI-8 IMAGERY  
AND MODEL GUIDANCE. LOW CONFIDENCE IN FCST DUE TO LIGHT AND  
VRB WINDS.  
NXT ADVISORY: NO LATER THAN 20191117/1910Z

