

FVAU02 ADRM 241126
VA ADVISORY
DTG 20170624/1130Z
VAAC DARWIN
VOLCANO ULAWUN 252120
PSN S0503 E15120
AREA PAPUA NEW GUINEA
SUMMIT ELEV 2334M
ADVISORY NR 2017/8
INFO SOURCE HIMAWARI-8
AVIATION COLOUR CODE ORANGE
ERUPTION DETAILS VA LAST OBS TO FL100 MOV W AT 24/0410Z.
OBS VA DTG 24/1130Z
OBS VA CLD SFC/FL100 S0454 E15053 - S0515 E15052 - S0505
E15121 - S0502 E15121 MOV W 10KT
FCST VA CLD 6 HR 24/1730Z SFC/FL100 S0453 E15051 - S0518
E15053 - S0504 E15121 - S0502 E15122
FCST VA CLD 12 HR 24/2330Z SFC/FL100 S0519 E15054 - S0504
E15120 - S0502 E15121 - S0456 E15049
FCST VA CLD 18 HR 25/0530Z SFC/FL100 S0501 E15049 - S0522
E15053 - S0503 E15122 - S0501 E15121
RMK VA UNIDENTIFIABLE ON SATELLITE IMAGERY DUE TO MET
CLOUD AND WAS LAST OBS AT 24/0410Z. HEIGHT AND FCST BASED
ON HIMAWARI-8 IMAGERY AND ACCESS-R AND USGFS MODEL GUIDANCE.
NXT ADVISORY NO LATER THAN 20170624/1730Z

FVAU02 ADRM 241724
VA ADVISORY
DTG 20170624/1730Z
VAAC DARWIN
VOLCANO ULAWUN 252120
PSN S0503 E15120
AREA PAPUA NEW GUINEA
SUMMIT ELEV 2334M
ADVISORY NR 2017/9
INFO SOURCE HIMAWARI-8
AVIATION COLOUR CODE ORANGE
ERUPTION DETAILS VA LAST OBS TO FL100 MOV W AT 24/0410Z.
OBS VA DTG 24/1730Z
OBS VA CLD SFC/FL100 S0456 E15051 - S0521 E15056 - S0505
E15121 - S0502 E15121 MOV W 5KT
FCST VA CLD 6 HR 24/2330Z SFC/FL100 S0456 E15050 - S0522
E15055 - S0504 E15121 - S0502 E15122
FCST VA CLD 12 HR 25/0530Z SFC/FL100 S0523 E15055 - S0504
E15120 - S0502 E15121 - S0458 E15051
FCST VA CLD 18 HR 25/1130Z SFC/FL100 S0459 E15050 - S0524
E15055 - S0503 E15122 - S0501 E15121
RMK VA UNIDENTIFIABLE ON SATELLITE IMAGERY DUE TO MET
CLOUD AND WAS LAST OBS AT 24/0410Z. HEIGHT AND FCST BASED
ON HIMAWARI-8 IMAGERY AND ACCESS-R AND USGFS MODEL GUIDANCE.
NXT ADVISORY NO LATER THAN 20170624/2330Z

FVAU03 ADRM 241443
VA ADVISORY
DTG 20170624/1430Z
VAAC DARWIN
VOLCANO DUKONO 268010

PSN N0141 E12753
AREA INDONESIA
SUMMIT ELEV 1335M
ADVISORY NR 2017/663
INFO SOURCE HIMAWARI-8
AVIATION COLOUR CODE ORANGE
ERUPTION DETAILS VA OBS TO FL070 EXT E AT 24/0910Z.
OBS VA DTG 24/1430Z
OBS VA CLD SFC/FL070 N0139 E12848 - N0218 E12854 - N0230
E12819 - N0211 E12756 - N0139 E12751 MOV NE 5KT
FCST VA CLD 6 HR 24/2030Z SFC/FL070 N0146 E12853 - N0219
E12858 - N0220 E12808 - N0144 E12751 - N0140 E12751
FCST VA CLD 12 HR 25/0230Z SFC/FL070 N0152 E12904 - N0227
E12845 - N0142 E12750 - N0138 E12752
FCST VA CLD 18 HR 25/0830Z SFC/FL070 N0138 E12752 - N0153
E12904 - N0227 E12844 - N0142 E12750
RMK VA NOT IDENTIFIABLE ON THE SAT IMAGERY DUE TO MET
CLOUD. HEIGHT AND FORECAST BASED ON SATELLITE IMAGERY
MENADO 24/0000Z SONDE AND CONSENSUS MODEL GUIDANCE. LOW
CONFIDENCE IN FCST DUE TO LIGHT AND VRB WINDS.
NXT ADVISORY NO LATER THAN 20170624/2030Z

FVAU04 ADRM 241509
VA ADVISORY
DTG 20170624/1510Z
VAAC DARWIN
VOLCANO SINABUNG 261080
PSN N0310 E09824
AREA INDONESIA
SUMMIT ELEV 2460M
ADVISORY NR 2017/348
INFO SOURCE VONA
AVIATION COLOUR CODE ORANGE
ERUPTION DETAILS VA TO FL100 MOV E AT 24/1425Z.
OBS VA DTG 24/1510Z
OBS VA CLD VA NOT IDENTIFIABLE FM SATELLITE DATA WIND
SFC/FL100 270/10KT
FCST VA CLD 6 HR 24/2110Z NOT AVBL
FCST VA CLD 12 HR 25/0310Z NOT AVBL
FCST VA CLD 18 HR 25/0910Z NOT AVBL
RMK CVGHM REPORTED ERUPTION AT 24/1425Z. ASH CLOUD DRIFTING
E. VA EXPECTED TO DISSIPATE IN THE NEXT 6 HRS. VA NOT
IDENTIFIABLE ON THE SAT IMAGERY DUE TO MET CLOUD. HEIGHT OF
VA BASED ON CONSENSUS MODEL GUIDANCE.
NXT ADVISORY NO FURTHER ADVISORIES