

FVXX20 KNES 221911
VA ADVISORY
DTG: 20210422/1911Z

VAAC: WASHINGTON

VOLCANO: SANGAY 352090
PSN: S0200 W07820

AREA: ECUADOR

SUMMIT ELEV: 17159 FT (5230 M)

ADVISORY NR: 2021/407

INFO SOURCE: GOES-16. NWP MODELS. ASH3D.

ERUPTION DETAILS: CONS VA EMS OBS.

OBS VA DTG: 22/1850Z

OBS VA CLD: SFC/FL240 S0146 W07853 - S0159 W07819
- S0201 W07820 - S0202 W07859 - S0146 W07853 MOV
W 10KT

FCST VA CLD +6HR: 23/0100Z SFC/FL240 S0138 W07913
- S0158 W07819 - S0201 W07819 - S0202 W07918 -
S0138 W07913

FCST VA CLD +12HR: 23/0700Z SFC/FL240 S0147
W07908 - S0159 W07819 - S0201 W07819 - S0214
W07906 - S0147 W07908

FCST VA CLD +18HR: 23/1300Z SFC/FL240 S0155
W07907 - S0158 W07820 - S0201 W07819 - S0217
W07904 - S0155 W07907

RMK: CONS VA CLDS OBS IN STLT MOV W OF SUMMIT
APRX 35 NMI. FL BASED ON NWP MODEL GDNC WINDS AND
OBS MVMT. WINDS TURNING TO SW THRU T+12.
...JLEVINE

NXT ADVISORY: WILL BE ISSUED BY 20210423/0115Z

FVXX25 KNES 221937
VA ADVISORY
DTG: 20210422/1937Z

VAAC: WASHINGTON

VOLCANO: SEMISOPOCHNOI
PSN: N5156 E17937

AREA: ALEUTIAN.IS

SUMMIT ELEV: 4006 FT (1221 M)

ADVISORY NR: 2021/017

INFO SOURCE: NOT PROVIDED

ERUPTION DETAILS: NOT PROVIDED

OBS VA DTG: NOT PROVIDED

OBS VA CLD: NOT PROVIDED

FCST VA CLD +6HR: NOT PROVIDED

FCST VA CLD +12HR: NOT PROVIDED

FCST VA CLD +18HR: NOT PROVIDED

RMK: PLEASE SEE FVAK21 PAWU 221926 ISSUED BY ANCHORAGE VAAC THAT DESCRIBES CONDITIONS NEAR THE WASHINGTON VAAC AREA OF RESPONSIBILITY. ...JLEVINE

NXT ADVISORY: WILL BE ISSUED BY 20210423/0130Z

FVXX22 KNES 221954
VA ADVISORY
DTG: 20210422/1954Z

VAAC: WASHINGTON

VOLCANO: REVENTADOR 352010
PSN: S0004 W07739

AREA: ECUADOR

SUMMIT ELEV: 11686 FT (3562 M)

ADVISORY NR: 2021/305

INFO SOURCE: GOES-16. WEBCAM.

ERUPTION DETAILS: INTMT VA CLDS OBS.

OBS VA DTG: 22/1940Z

OBS VA CLD: SFC/FL180 N0010 W07739 - S0005 W07739
- S0004 W07740 - N0009 W07745 - N0010 W07739 MOV
N 5KT

FCST VA CLD +6HR: 23/0130Z NO VA EXP

FCST VA CLD +12HR: 23/0730Z NO VA EXP

FCST VA CLD +18HR: 23/1330Z NO VA EXP

RMK: LGT INTMT VA PUFFS OBS MOV N OF SUMMIT APRX
15 NMI N PRIOR TO DSIPTG. FL BASED ON NWP MODEL
GDNC WINDS AND MVMT. ...JLEVINE

NXT ADVISORY: WILL BE ISSUED BY 20210423/0200Z

FVXX24 KNES 222116
VA ADVISORY
DTG: 20210422/2116Z

VAAC: WASHINGTON

VOLCANO: SOUFRIERE ST VINCENT 360150
PSN: N1319 W06110

AREA: W_INDIES

SUMMIT ELEV: 3865 FT (1178 M)

ADVISORY NR: 2021/057

INFO SOURCE: GOES-16. NWP MODELS. HYSPLIT. ASH3D.
PILOT RPRT.

ERUPTION DETAILS: VA CLDS OBS IN STLT.

OBS VA DTG: 22/2050Z

OBS VA CLD: SFC/FL100 N1425 W06045 - N1415 W06019
- N1320 W06108 - N1319 W06113 - N1411 W06113 -
N1425 W06045 MOV NE 5KT SFC/FL280 N1416 W06234 -
N1358 W06114 - N1322 W06108 - N1317 W06112 -
N1350 W06251 - N1416 W06234 MOV NW 5KT

FCST VA CLD +6HR: 23/0300Z SFC/FL100 N1501 W06040
- N1441 W05952 - N1352 W06041 - N1406 W06101 -
N1501 W06040 SFC/FL280 N1506 W06327 - N1411
W06222 - N1350 W06237 - N1436 W06401 - N1506
W06327

FCST VA CLD +12HR: 23/0900Z NO VA EXP

FCST VA CLD +18HR: 23/1500Z NO VA EXP

RMK: LGT REMNANT VA CLDS FM EARLIER EM OBS IN
STLT EXTDG NNE OF SUMMIT APRX 74 NMI AT FL100 AND
APRX 98 NMI NW OF SUMMIT AT FL280. FL BASED ON
NWP MODEL GDNC WINDS, MVMT AND PIREPS. NW VA CLD
THICKER AND MOVG QUICKLY NW. NNE VA CLDS
DISSIPITG. ...JLEVINE

NXT ADVISORY: WILL BE ISSUED BY 20210423/0315Z

FVXX24 KNES 222116
VA ADVISORY
DTG: 20210422/2116Z

VAAC: WASHINGTON

VOLCANO: SOUFRIERE ST VINCENT 360150
PSN: N1319 W06110

AREA: W?INDIES

SUMMIT ELEV: 3865 FT (1178 M)

ADVISORY NR: 2021/057

INFO SOURCE: GOES-16. NWP MODELS. HYSPLIT. ASH3D.
PILOT RPRT.

ERUPTION DETAILS: VA CLDS OBS IN STLT.

OBS VA DTG: 22/2050Z

OBS VA CLD: SFC/FL100 N1425 W06045 - N1415 W06019
- N1320 W06108 - N1319 W06113 - N1411 W06113 -
N1425 W06045 MOV NE 5KT SFC/FL280 N1416 W06234 -
N1358 W06114 - N1322 W06108 - N1317 W06112 -
N1350 W06251 - N1416 W06234 MOV NW 5KT

FCST VA CLD +6HR: 23/0300Z SFC/FL100 N1501 W06040
- N1441 W05952 - N1352 W06041 - N1406 W06101 -
N1501 W06040 SFC/FL280 N1506 W06327 - N1411
W06222 - N1350 W06237 - N1436 W06401 - N1506
W06327

FCST VA CLD +12HR: 23/0900Z NO VA EXP

FCST VA CLD +18HR: 23/1500Z NO VA EXP

RMK: LGT REMNANT VA CLDS FM EARLIER EM OBS IN
STLT EXTDG NNE OF SUMMIT APRX 74 NMI AT FL100 AND
APRX 98 NMI NW OF SUMMIT AT FL280. FL BASED ON
NWP MODEL GDNC WINDS, MVMT AND PIREPS. NW VA CLD
THICKER AND MOVG QUICKLY NW. NNE VA CLDS
DISSIPITG. ...JLEVINE

NXT ADVISORY: WILL BE ISSUED BY 20210423/0315Z
FVXX23 KNES 222135
VA ADVISORY
DTG: 20210422/2135Z

VAAC: WASHINGTON

VOLCANO: FUEGO 342090
PSN: N1428 W09052

AREA: GUATEMALA

SUMMIT ELEV: 12346 FT (3763 M)

ADVISORY NR: 2021/343

INFO SOURCE: GOES-16. NWP MODELS.

ERUPTION DETAILS: LGT INTMT VA EMS OBS.

OBS VA DTG: 22/2100Z

OBS VA CLD: SFC/FL150 N1428 W09052 - N1427 W09052
- N1422 W09105 - N1428 W09107 - N1428 W09052 MOV
SW 15KT

FCST VA CLD +6HR: 23/0300Z NO VA EXP

FCST VA CLD +12HR: 23/0900Z NO VA EXP

FCST VA CLD +18HR: 23/1500Z NO VA EXP

RMK: LGT INTMT VA EMS OBS IN STLT MOV QUICKLY WSW
OF SUMMIT APRX 12 NMI PRIOR TO DSIPTG. WEBCAM
OBSCURED BY WX CLD. FL BASED ON MVMT AND NWP.
...JLEVINE

NXT ADVISORY: WILL BE ISSUED BY 20210423/0330Z

FVXX20 KNES 222328
VA ADVISORY
DTG: 20210422/2328Z

VAAC: WASHINGTON

VOLCANO: SANGAY 352090
PSN: S0200 W07820

AREA: ECUADOR

SUMMIT ELEV: 17159 FT (5230 M)

ADVISORY NR: 2021/408

INFO SOURCE: GOES-16. VONA. NWP MODELS.

ERUPTION DETAILS: CONS VA CLDS OBS.

OBS VA DTG: 22/2250Z

OBS VA CLD: SFC/FL220 S0146 W07935 - S0159 W07820
- S0201 W07819 - S0201 W07936 - S0146 W07935 MOV
W 10KT

FCST VA CLD +6HR: 23/0500Z SFC/FL220 S0144 W07941
- S0159 W07819 - S0201 W07819 - S0156 W07943 -
S0144 W07941

FCST VA CLD +12HR: 23/1100Z SFC/FL220 S0153
W07924 - S0159 W07819 - S0201 W07819 - S0206
W07923 - S0153 W07924

FCST VA CLD +18HR: 23/1700Z SFC/FL220 S0148
W07922 - S0159 W07819 - S0202 W07819 - S0201
W07922 - S0148 W07922

RMK: CONS VA CLDS MOVG W OF SUMMIT APRX 80 NMI

PRIOR TO DSIPTG. FL BASED ON NWP MODEL GDNC WINDS
AND VONA. MVMT FCST TO REMAIN W TO SW THRU
T+18HR. ...JLEVINE

NXT ADVISORY: WILL BE ISSUED BY 20210423/0530Z

FVXX25 KNES 230122
VA ADVISORY
DTG: 20210423/0122Z

VAAC: WASHINGTON

VOLCANO: SEMISOPOCHNOI
PSN: N5156 E17937

AREA: ALEUTIAN.IS

SUMMIT ELEV: 4006 FT (1221 M)

ADVISORY NR: 2021/018

INFO SOURCE: NOT PROVIDED

ERUPTION DETAILS: NOT PROVIDED

OBS VA DTG: NOT PROVIDED

OBS VA CLD: NOT PROVIDED

FCST VA CLD +6HR: NOT PROVIDED

FCST VA CLD +12HR: NOT PROVIDED

FCST VA CLD +18HR: NOT PROVIDED

RMK: PLEASE SEE FVAK21 PAWU 230116 ISSUED BY
ANCHORAGE VAAC THAT DESCRIBES CONDITIONS NEAR THE
WASHINGTON VAAC AREA OF RESPONSIBILITY. ...JLEVINE

NXT ADVISORY: WILL BE ISSUED BY 20210423/0715Z

FVXX22 KNES 230140
VA ADVISORY
DTG: 20210423/0140Z

VAAC: WASHINGTON

VOLCANO: REVENTADOR 352010
PSN: S0005 W07739

AREA: ECUADOR

SUMMIT ELEV: 11686 FT (3562 M)

ADVISORY NR: 2021/306

INFO SOURCE: GOES-16. VONA. WEBCAM. NWP MODELS.

ERUPTION DETAILS: INTMT VA CLDS OBS.

OBS VA DTG: 23/0020Z

OBS VA CLD: SFC/FL140 N0017 W07741 - S0001 W07738
- S0006 W07740 - N0013 W07752 - N0017 W07741 MOV
NW 5KT

FCST VA CLD +6HR: 23/0630Z SFC/FL140 N0017 W07741
- S0004 W07738 - S0006 W07740 - N0013 W07752 -
N0017 W07741

FCST VA CLD +12HR: 23/1230Z NO VA EXP

FCST VA CLD +18HR: 23/1830Z NO VA EXP

RMK: INTMT LGT VA CLDS OBS MOV NNW OF SUMMIT
MIXED WITH WX CLD IN LGT WINDS. FL AND DIR BASED
ON VONA. ...JLEVINE

NXT ADVISORY: WILL BE ISSUED BY 20210423/0745Z