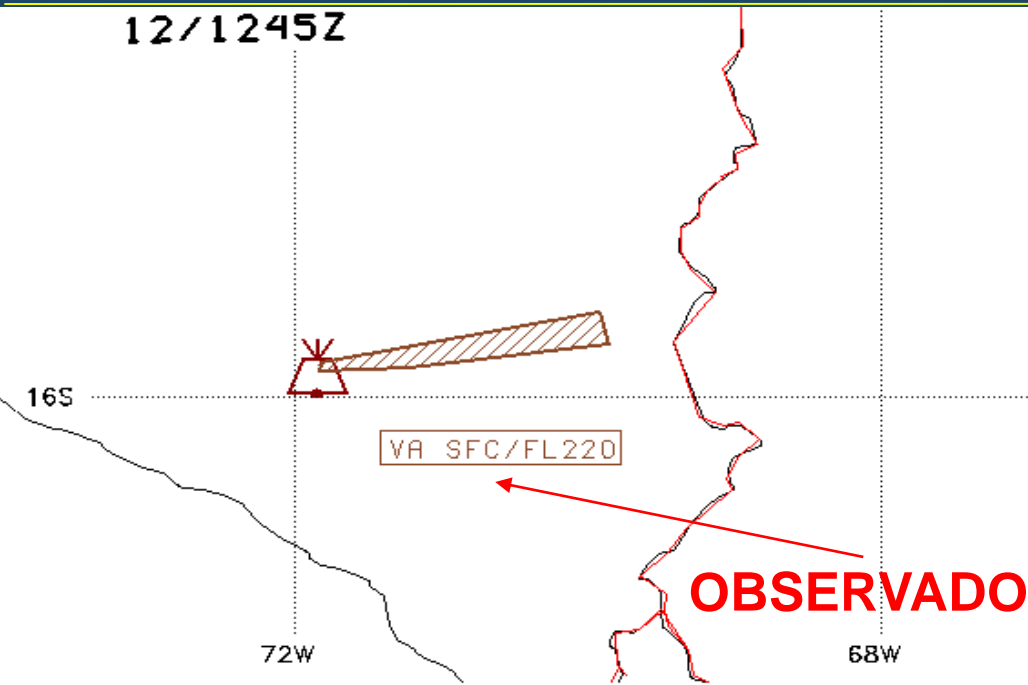
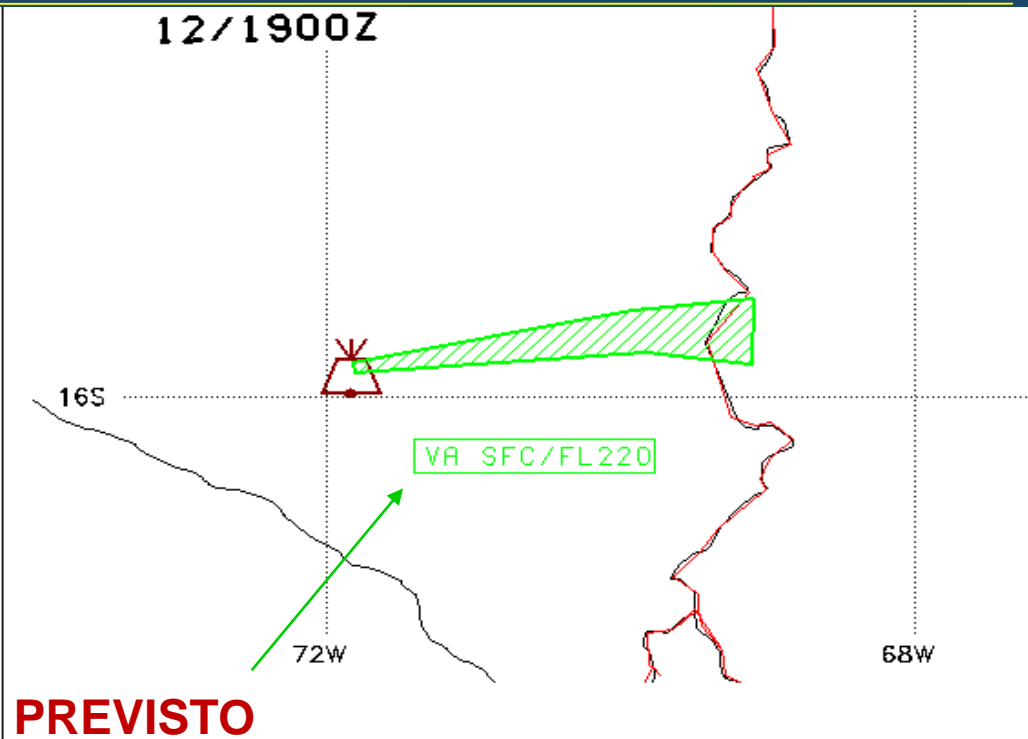


# Cinzas Vulcânicas observada e previstas – Vulcão Sabancaya/Peru

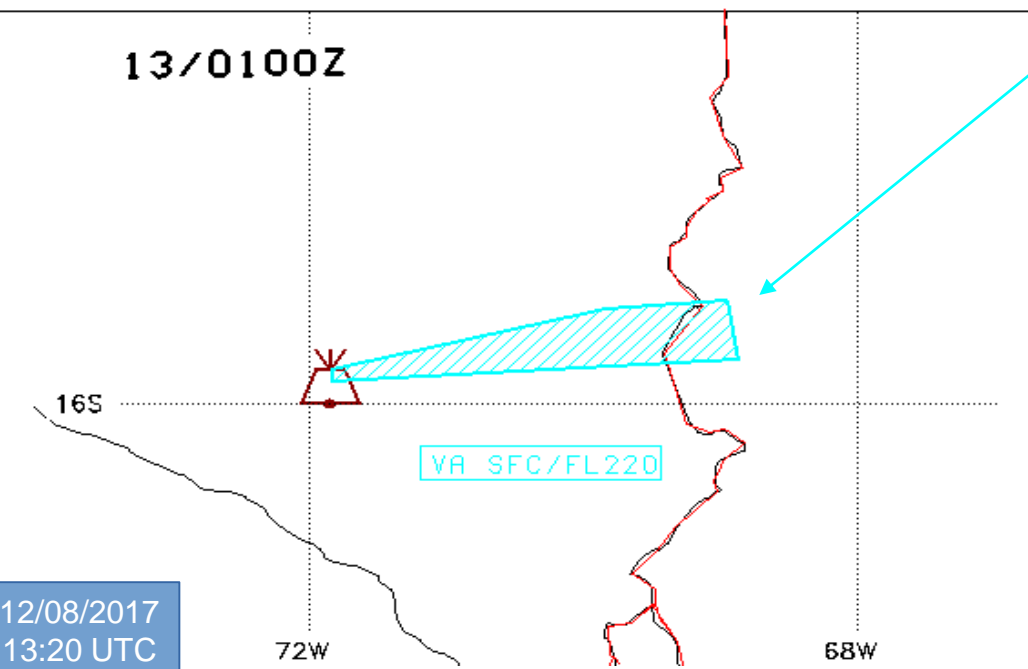
12/1245Z



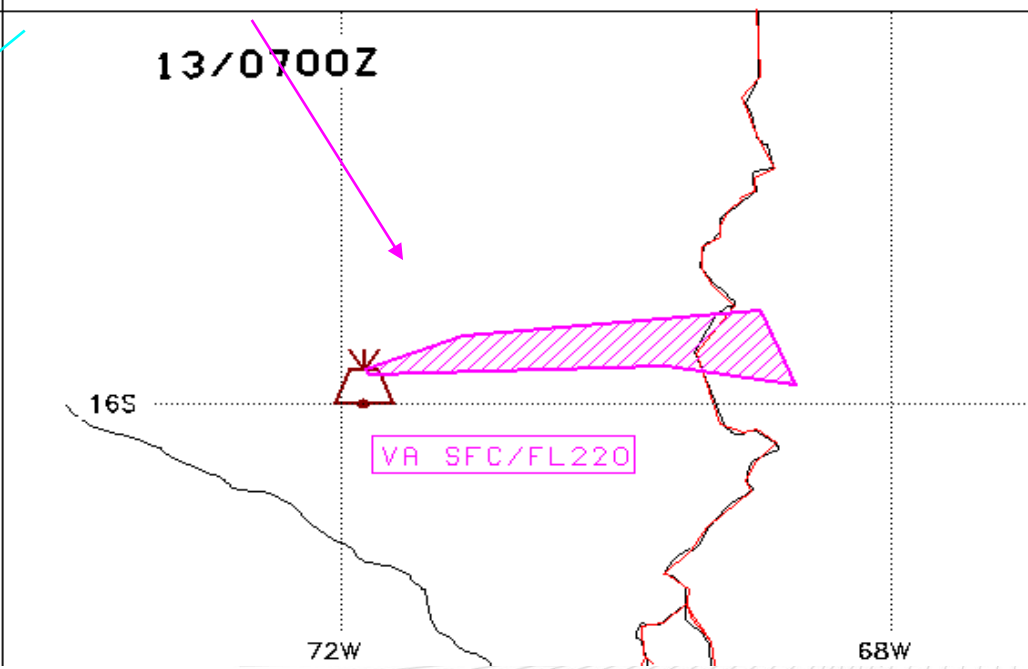
12/1900Z



13/0100Z



13/0700Z



12/08/2017  
13:20 UTC

OBS VA CLD: SFC/FL220 S1525 W06956 - S1538 W06952 - S1547 W07113 - S1549 W07150 - S1546 W07150 - S1525 W06956 MOV NE 25KT

FCST VA CLD +6HR: 12/1900Z SFC/FL220 S1518 W06905 - S1546 W06907 - S1541 W06950 - S1550 W07149 - S1546 W07150 - S1523 W06955 - S1518 W06905

FCST VA CLD +12HR: 13/0100Z SFC/FL220 S1513 W06857 - S1540 W06852 - S1550 W07150 - S1544 W07150 - S1517 W06950 - S1513 W06857

FCST VA CLD +18HR: 13/0700Z SFC/FL220 S1517 W06856 - S1552 W06841 - S1543 W06938 - S1547 W07147 - S1544 W07150 - S1529 W07107 - S1517 W06856

RMK: STLT IMAGERY REVEAL A NARROW AND FAINT VA PLUME EXTDG 220 KM TO THE ENE OF THE SUMMIT. WEBCAM REVEALS A CONTINUOUS EMISSION OF WV AND SPORADIC VA. ...SMN

NXT ADVISORY: WILL BE ISSUED BY 20170812/1930Z=



# SIGMET

**NIL**

## Informações Adicionais

- Não há previsão de impacto para o Espaço Aéreo Brasileiro.

