



THE UNIVERSITY OF THE WEST INDIES  
SEISMIC RESEARCH CENTRE  
ST. AUGUSTINE, TRINIDAD AND TOBAGO, WEST INDIES

## ***MEDIA RELEASE***

For further information, please e-mail: [src@sta.uwi.edu](mailto:src@sta.uwi.edu) or call 1-868-662-4659

-----  
**For Immediate Release**

### **La Soufriere Volcano - SCIENTIFIC UPDATE 02/11/21 1:00PM**

1. Seismic activity at La Soufrière, St Vincent has continued to decrease since the tremor associated with the explosion and ash venting on 22 April. Small lahars signals were observed on 31 October.

2. Current activity is consistent with a period of unrest after an eruption. This can continue for weeks to months. While volcanic activity has been on a decline, there is the continued presence of near surface hot spots, daily seismic activity and persistent degassing.

3. There is a small, but not insignificant, possibility that magmatic activity might restart, should there be an influx of new magma from depth.

4. The volcano is at alert level YELLOW.

5. Visit the International Volcanic Hazard Health Network for volcanic ash information: [www.ivhhn.org/information](http://www.ivhhn.org/information) and use this link for lahars: <https://bit.ly/3m7HEPd>