

Volcanic Emission Bulletin

Antigua and Barbuda Meteorological Services

9:35 PM Tuesday 13 April 2021

...Volcanic emissions could still reach Antigua and Barbuda over the next 30 hours...

Emission: Dust, ash, carbon dioxide, sulfur dioxide

Location: Antigua and Barbuda

Timing: Between now Wednesday night.

Synopsis: Winds at the lower levels of the atmosphere could result in volcanic emissions, including ash and dust, reaching Antigua and Barbuda and the rest of the northeast Caribbean from La Soufrière Saint Vincent (volcano). The chance of emissions reaching the islands continues to be low but there remains a reasonable worst-case scenario of it happening. If it does happen, the impacts would be, at most, minor, but the threat of health problems would be further elevated, for mainly unusually sensitive people, such as asthmatics, people with respiratory or heart disease, the elderly and children.

Be aware and stay tuned for updates from the Met Office via antiguamet.com and facebook.com/abmetservice

Dale Destin