

Kanlaon Volcano's seismic monitoring network recorded one (1) volcanic earthquake during the past 24 hours. No steaming was observed during times when summit crater was visible. Sulfur dioxide (SO<sub>2</sub>) emission was measured at an average of 1 tonne per day on February 25, 2017. Ground deformation data from continuous GPS measurements as of March 10, 2017 indicated no significant change of the Kanlaon edifice since August 2016.

**Alert Level 1** status remains in effect over Kanlaon Volcano, which means that it is currently in a state of unrest probably driven by hydrothermal processes that could generate steam driven or phreatic eruptions. The local government units and the public are reminded that entry into the 4-kilometer radius Permanent Danger Zone (PDZ) is strictly prohibited due to the further possibilities of sudden and hazardous steam-driven or minor ash eruptions. Civil aviation authorities must also advise pilots to avoid flying close to the volcano's summit as airborne ash from a sudden eruption can be hazardous to aircraft. DOST-PHIVOLCS is closely monitoring Kanlaon Volcano's activity and any new development will be relayed to all concerned.

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