



REPUBLIC OF THE PHILIPPINES
NATIONAL DISASTER RISK REDUCTION AND MANAGEMENT COUNCIL

National Disaster Risk Reduction and Management Center, Camp Aguinaldo, Quezon City, Philippines

NDRRMC ADVISORY

TO : CHAIRPERSON, RDRRMC/OCDRO V
FROM : Executive Director, NDRRMC and Administrator, OCD
SUBJECT : Alert Status and Activity of Mayon Volcano
DATE : 12 March 2019, 4:30 PM

Source: DOST-PHIVOLCS


I. SITUATION OVERVIEW

A. ALERT STATUS OF MAYON VOLCANO

Three (3) phreatic eruption events were observed at 3:10 PM, 3:18 PM, and 3:34 PM today. These events generated light brown to grayish ash plume that rose 500 meters, 1000 meters, and 500 meters above the summit, respectively, before drifting southwest.

Alert Level 2 currently prevails over Mayon Volcano. This means that Mayon is at a moderate level of unrest. DOST-PHIVOLCS reminds the public that sudden explosions, lava collapses, pyroclastic density currents or PDCs and ashfall can still occur and threaten areas in the upper to middle slopes of Mayon. DOST-PHIVOLCS recommends that entry into the six kilometer-radius Permanent Danger Zone or PDZ and a precautionary seven kilometer-radius Extended Danger Zone or EDZ in the south-southwest to east-northeast sector, stretching from Anoling, Camalig to Sta. Misericordia, Sto. Domingo must be strictly prohibited. People residing close to these danger areas are also advised to observe precautions associated with rockfalls, PDCs and ashfall. Active stream/river channels and those identified as perennially lahar-prone areas on all sectors of the volcano should also be avoided especially during extreme weather conditions when there is heavy and prolonged rainfall. Civil aviation authorities must advise pilots to avoid flying close to the volcano's summit as airborne ash and ballistic fragments from sudden explosions and PDCs may pose hazards to aircrafts.

BY AUTHORITY OF THE CHAIRPERSON, NDRRMC:


fr. UNDERSECRETARY RICARDO B JALAD
Executive Director, NDRRMC and
Administrator, OCD