Republic of the Philippines
Department of Science and Technology
PHILIPPINE INSTITUTE OF VOLCANOLOGY AND SEISMOLOGY
PHIVOLCS Bldg., C.P. Garcia Ave., University of the Philippines Campus, Diliman, Quezon City
Tels. 426-1468 to 79; 926-2611; 927-1095; 929-9254; 927-4524: 920-7058; 928-3757
Fax: 929-8366; 927-1087; 926-3225

MAYON VOLCANO UPDATE
09 October 2008
8:00 A.M.

Mayon Volcano's (13.2576°N, 123.6856°E) seismic network detected three (3) volcanic earthquakes during the past 24 hours. Steaming activity at the summit crater was moderate with white steam clouds drifting towards south-southeast. Faint crater glow (Intensity I) was also observed during the night time.

Alert Level 1 remains hoisted over Mayon Volcano. The public is reminded that the 7-km Extended Danger Zone (EDZ) at the southeastern flank of the volcano and the 6-km radius Permanent Danger Zone (PDZ) at other areas remain off-limits due to the continuing threat from sudden explosions and rockfalls from the upper slopes. Active river channels and those areas perennially identified as lahar-prone around the volcano should be avoided when there is heavy and prolonged rainfall.

PHIVOLCS

ar/pr