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

RELEASED: 16 March 2008; 8:00 AM

Alert Level: 1

MONITORED PARAMETERS	OBSERVATIONS DURING THE PAST 24-HOUR PERIOD	PREVIOUS OBSERVATIONS
Seismicity	No volcanic earthquake and tremor recorded.	The seismic network recorded one (1) high and two (2) low frequency volcanic earthquakes and one (1) high and six (6) low frequency short duration harmonic tremors *(Mar. 3-9, 2008)*.
Ground Deformation *(Precise Leveling results)*	Survey on scheduled basis	**Lidong Leveling line** *(Feb. 22, 2008 survey)* Three (3.0) millimeters deflation
Crater glow	Obscured	Obscured *(Mar.3-9, 2008)*
Steaming Activity	Weak to moderate	Weak to moderate *(Mar.3-9, 2008)*

REMARKS/RECOMMENDATION:

Mayon Volcano's status remains at Alert Level 1. This means that a hazardous eruption is unlikely. The public, however, 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 small 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.

Note: This serves as the official PHIVOLCS bulletin for today.

Issued by: A. Ramos & R. Valerio

Noted by: JAIME S. SINCIOCO
OIC, VMEPD