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MAYON VOLCANO UPDATE

RELEASED: 19 March 2008; 8:00 AM

Alert Level: 1

MONITORED PARAMETERS	OBSERVATIONS DURING THE PAST 24-HOUR PERIOD	PREVIOUS OBSERVATIONS
Seismicity	One (1) low frequency volcanic earthquake was recorded.	The seismic network recorded two (2) high frequency volcanic earthquakes *(Mar. 10 - 16, 2008).*
Ground Deformation *(Precise Leveling results)*	Survey on scheduled basis	**Lidong Leveling line** *(Feb. 22, 2008 survey)* Three (3.0) millimeters deflation
Crater glow	Intensity I	Obscured *(Mar.10 - 16, 2008)*
Steaming Activity	Weak	Weak to moderate *(Mar.10 - 16, 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.

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