

## **Earthquake Hazards Program**

# Magnitude 6.8 - SOUTHERN GREECE 2006 January 8 11:34:53 UTC

### **Preliminary Earthquake Report**

U.S. Geological Survey, National Earthquake Information Center World Data Center for Seismology, Denver

A strong earthquake occurred at 11:34:53 (UTC) on Sunday, January 8, 2006. The magnitude 6.8 event has been located in SOUTHERN GREECE. (This event has been reviewed by a seismologist.)





Magnitude 6.8

Date-Time Sunday, January 8, 2006 at 11:34:53 (UTC)

= Coordinated Universal Time

Sunday, January 8, 2006 at 1:34:53 PM

= local time at epicenter

Time of Earthquake in other Time Zones

Location 36.204°N, 23.444°E

**Depth** 48.4 km (30.1 miles) set by location program

Region SOUTHERN GREECE

**Distances** 

90 km (55 miles) NW of Chania, Crete, Greece 150 km (95 miles) SE of Kalamata, Greece 185 km (115 miles) WNW of Iraklion, Crete,

Greece

200 km (125 miles) S of ATHENS, Greece

**Location** horizontal +/- 5 km (3.1 miles); depth fixed by

**Uncertainty** location program

Parameters Nst=226, Nph=226, Dmin=73 km, Rmss=0.93

sec. Gp= 32°.

M-type=moment magnitude (Mw), Version=Q

**Source** USGS NEIC (WDCS-D)

**Event ID** ushrak

**News Release** 

**Organizations** 

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**European-Mediterranean**