



Earthquake Hazards Program

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Magnitude 2.5 - GEORGIA, USA

2010 March 25 22:43:14 UTC

- Details**
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Earthquake Details

Magnitude	2.5
Date-Time	Thursday, March 25, 2010 at 22:43:14 UTC Thursday, March 25, 2010 at 06:43:14 PM at epicenter Time of Earthquake in other Time Zones
Location	33.758°N, 82.387°W
Depth	15.8 km (9.8 miles)
Region	GEORGIA, USA
Distances	9 km (6 miles) ESE (116°) from Lincolnton, GA 16 km (10 miles) SW (229°) from Plum Branch, SC 16 km (10 miles) W (259°) from Parksville, SC 49 km (31 miles) NW (317°) from Augusta, GA 186 km (116 miles) E (89°) from Atlanta, GA
Location Uncertainty	horizontal +/- 1.6 km (1.0 miles); depth +/- 3.7 km (2.3 miles)
Parameters	NST= 16, Nph= 15, Dmin=107 km, Rmss=0.48 sec, Gp= 90°, M-type="Nuttli" surface wave magnitude (mbLg), Version=B
Source	Southeast U.S. Seismic Network
Event ID	sehnw0325a

This event has been reviewed by a seismologist.

Did you feel it? Report shaking and damage at your location. You can also view a map displaying accumulated data from your report and others.

Preliminary Earthquake Report

[Southeast U.S. Seismic Network](#)

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MONITORING

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