

## Tsunami Warnings/Advisories

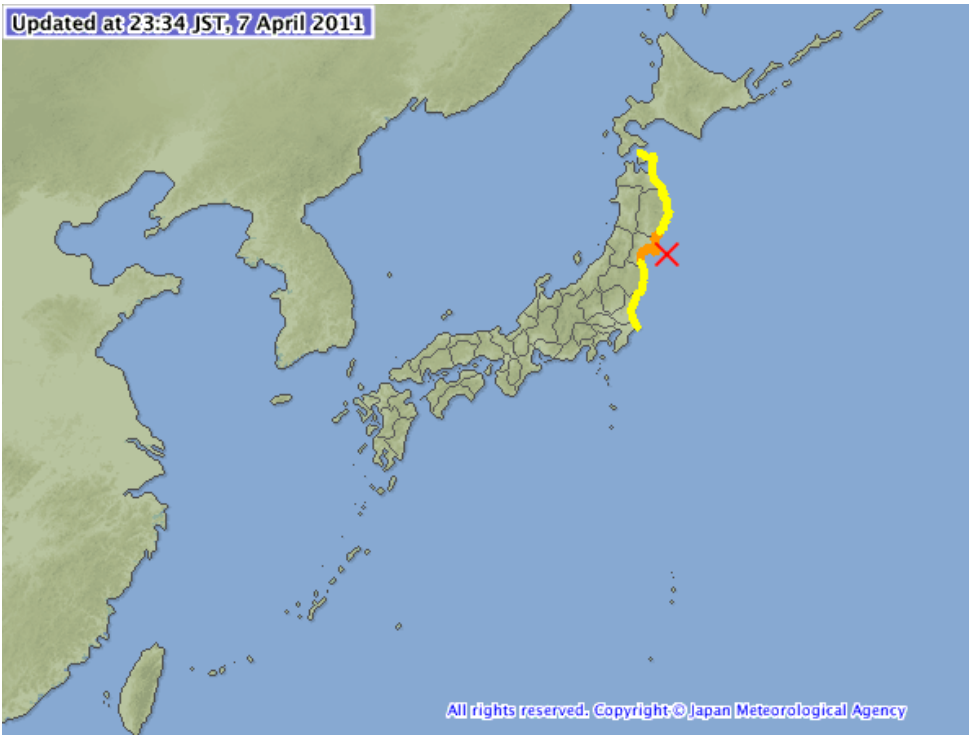
Occurred at 23:32 JST 07 Apr 2011

Region name Miyagi-ken Oki

Depth about 40 km

Magnitude 7.4

Updated at 23:34 JST, 7 April 2011



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Tsunami Warning		Tsunami Advisory	
<b>Notes</b>	<b>Major Tsunami</b>	<b>Tsunami height is estimated to be 3 meters or more</b>	<b>Tsunami height is estimated to be about 0.5 meter</b>
	<b>Tsunami</b>	<b>Tsunami height is estimated to be about 2 meters</b>	<b>Epicenter</b>
Tsunami Forecast Region		Classification of Tsunami Warning/Advisory	
MIYAGI PREF.		TSUNAMI WARNING(TSUNAMI)	
PACIFIC COAST OF AOMORI PREF.		TSUNAMI ADVISORY	
IWATE PREF.		TSUNAMI ADVISORY	
FUKUSHIMA PREF.		TSUNAMI ADVISORY	
IBARAKI PREF.		TSUNAMI ADVISORY	

### Tsunami Warning/Advisory

Issued at 23:34 JST 07 Apr 2011

\*\*\*\*\***Headline**\*\*\*\*\*

Tsunami Warnings (Tsunami) have been issued for the following coastal regions of Japan:

MIYAGI PREF.

Evacuate immediately to safe place away from the shore in the above coastal regions.

Tsunami advisories are currently in effect in other coastal regions of Japan.

\*\*\*\*\***Text**\*\*\*\*\*

Tsunami Warnings have been issued for the following coastal regions of Japan:

<Tsunami Warning (Tsunami)>

\*MIYAGI PREF.

Evacuate immediately to safe place away from the shore in the above coastal regions.

Tsunami Advisories have been issued for the following coastal regions of Japan:

<Tsunami Advisory>  
PACIFIC COAST OF AOMORI PREF.  
\*IWATE PREF.  
FUKUSHIMA PREF.  
IBARAKI PREF.

Tsunamis are expected to arrive imminently in the following coastal regions of Japan

(coastal regions shown above with \* marks):

MIYAGI PREF.  
IWATE PREF.

\*\*\*\*\***About Tsunami Forecast**\*\*\*\*\*

<Tsunami Warning (Tsunami)>

Tsunami height is expected to be up to 2 meters. Caution advised.

<Tsunami Advisory>

Tsunami height is expected to be about 0.5 meters. Attention advised.

\*\*\*\*\* **Earthquake Information** \*\*\*\*\*

Occurred at	23:32 JST 07 Apr 2011
Region name	MIYAGI-KEN OKI
Latitude	38.2N
Longitude	142.0E
Depth	about 40 km
Magnitude	7.4