





#### Soil in the area

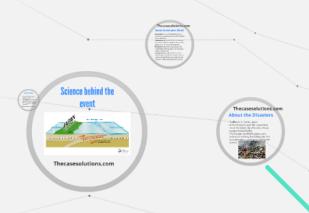
- Soil type is brown forest soil and softer soils
- Tie to geologic activity:
   softer soil causes more
   movement and destruction
   of building infrastructure

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#### **Works Cited**

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The Great East Japan Earthquake B: Fast Retailing Group's Response



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## The Great East Japan Earthquake B: Fast Retailing Group's Response

# Thecasesolutions.com About the Disasters

- Took place in Tohoku, Japan
- At first an Earthquake (9.0 magnitude) shook the whole city of Honshu, then a tsunami followed after
- The Eurasian and Pacific plates were involved in creating the earthquake. The boundary was a convergent continental-

oceanic



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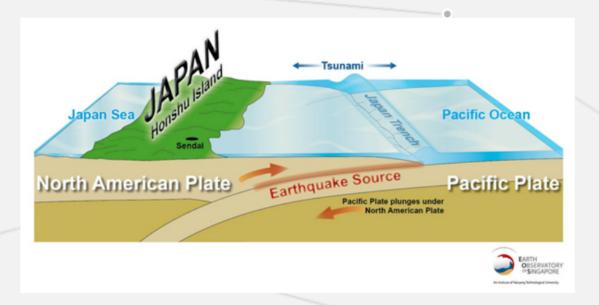
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#### **Negative Occurences**

- Submarine sliding of sediment masses with widths of several kilometers occured
- The earthquake led to a tsunami with waves up to 33 ft. high which flooded parts of the city of Sendai including the countryside and alroort.

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# Science behind the event



## **Negative Occurences**

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## How was the environment affected

- Hydosphere was affected because a tsunami occured from the vertical shift in the ocean floor
- Atmosphere was affected because gas emissions from the ground release toxic gases into the earths atmosphere
- Biosphere was affected because this earthquake killed people and destroyed crops and plantlife
- Geosphere was afftected because it flooded the city with dirty water, houses and buildings fell leaving debris on the outside. Destroyed grass and ground.

# How were humans affected?

- Over 18,000 people died from this event.
   Mostly from drowning
- More than 52,000 refugees remain displaced because of the ongoing issues with the reactor at the Fukushima Daiichi nuclear power plant
- People in Tohoku has a shortage of food, water, shelter and medicine