

# Geofile Sichuan Earthquake

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### **Geofile Sichuan Earthquake**

Sichuan earthquake of 2008, massive and enormously devastating earthquake that occurred in the central region of Sichuan, China. Almost 90,000 people were counted as dead or

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missing and presumed dead in the final Chinese government assessment, with nearly 375,000 injured by falling debris and building collapses.

### **Sichuan earthquake of 2008 | Overview, Damage, & Facts**

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In terms of the energy released, the Magnitude 7.9 earthquake that struck Sichuan province in China in May 2008 was not a record-setter. But the destruction it wrought, and the number of people it...

### **BBC News - Sichuan 2008: A disaster on an immense scale**

The devastating Sichuan earthquake which struck 10 years ago left around 87,000 people dead. In some places, it feels like time has stood still, and the ruins draws millions of tourists. 09 May 2018

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### **Sichuan earthquake: The ghost town visited by millions**

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Sichuan earthquake in central China. Disaster costs were more than twice the average for the previous eight years, due to the Sichuan earthquake (\$85 bn) and Hurricane Ike in the United States (\$30 bn). Figure 2 shows some of the overall trends from EM-DAT between 1974 and 2003. The raw data (thinner lines) indicates considerable variability from

### **January 2010 Geofile Online 608 Chris Pyle Increasing ...**

The magnitude 7.5 earthquake of August 25, 1933, killed more than 9,300 people. According to the British Geological Survey: The earthquake occurred 92 km [57 mi] northwest of the city of Chengdu in eastern Sichuan province and over 1,500 km [930 mi] from Beijing, where it was also strongly felt.

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## **2008 Sichuan earthquake - Wikipedia**

6.3 magnitude earthquake 20 km east of Christchurch There is an 11% probability that another earthquake similar to that of 22 February 2011 will occur in the next few years. Rol E 4 September 2010 earthquake, 04.35 hrs 7.1 magnitude, 5 km depth, 45 km west of Christchurch n 0 er Akaro BBkanks Peninsula 22 February 2011 earthquake, 12.51 hrs 6.3 ...

## **earthquakes - recovery and by Dominic Atkinson ...**

The Sichuan earthquake occurred on 12 May 2008 and registered magnitude 7.9 on the Richter Scale. The earthquake left over 69,000 dead, over 374,000 injured and over 17,900 people missing. There were over 42,000 aftershocks, of which between 149 and 284 were major. The earthquake was caused by the northward pushing of the Indian Plate.

## **September 2009 Geofile Online 602 Garrett Nagle**

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## **Responses ...**

7.2 (Richter Scale) earthquake on this plate boundary. This level of event is not unusual, but, on this occasion, the knock-on effects were particularly serious, as the push of the Pacific plate as it went under Japan put extra strain on an area of existing pressure build-up along the margin. This led directly to a 480-km stretch of the Pacific

## **January 2012 Geofile Online 654 Alison Rae Japan 2011 ...**

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## **Bargaining.for.Advantage.Negotiation.Strategies.for ...**

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2). The Haiti earthquake occurred at a fault that runs through Haiti and is situated near to the plate boundary. The earthquake occurred at 16:53 local time and registered as a magnitude 7.0 quake on the Richter scale. The epicentre was near the town of Léogâne about 25 km west of the capital city of Port-au-Prince (Figure 3). By 24 January ...

### **GeoActive Online - Geography**

2008 Sichuan earthquake: 8.0: 12 May 2008: Wenchuan County: Longmenshan Fault: 2013 Ya'an earthquake: 7.0: 20 April 2013: Ya'an: Longmenshan Fault: 2017 Jiuzhaigou earthquake: 7.0: 8 August 2017: Zhangzha Town in the Jiuzhaigou County: Earthquake damage in Beichuan. Earthquakes registering ...

### **List of earthquakes in Sichuan - Wikipedia**

4.7 magnitude earthquake 2020-07-11 22:38:24 UTC at 22:38  
July 11, 2020 UTC Location: Epicenter at 39.795, 118.462 5.2 km

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from Zhaogezhuang (3.2 miles)

## **Today's Earthquakes in China**

earthquake in the San Francisco Bay area by 2025. e.g. Loma Prieta Earthquake in San Francisco in October 1989, measured at magnitude 7.1 with an epicentre just 60 miles SouthEast of San Francisco's CBD, which killed 63 people and caused \$10billion in economic damages. Volcanic Eruptions:

## **The Philippines Hazard Hotspot Case Study**

The 2011 earthquake occurred because a section of the Earth's crust, 300 km long, moved upwards 10 metres. This meant that some of the ocean floor was suddenly uplifted causing an unexpected and

## **Lesson 6: Japan's Earthquake and Tsunami**

The earthquake The earthquake hit at 4:53 pm some 15 miles

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(25 km) southwest of the Haitian capital of Port-au-Prince. The initial shock registered a magnitude of 7.0 and was soon followed by two aftershocks of magnitudes 5.9 and 5.5.

### **2010 Haiti earthquake | Effects, Damage, Map, & Facts ...**

The Guatemala earthquake, 1976 The Mexico City earthquake 1985 Recent case studies Kobe earthquake 1995 Social vulnerability and high-risk groups Unsafe dwellings Economic vulnerability The failure of disaster preparedness measures Community resilience Gujarat earthquake 2001 Social vulnerability - high-risk groups Unsafe buildings

### **At Risk: natural hazards, people's vulnerability and disasters**

Following this, the Sichuan Earthquake (2008) is examined. This earthquake, which is on a more local scale, is compared to the Tangshan Earthquake (1979) to reflect on whether lessons have

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been learnt. Students focus on preparedness and building construction in earthquake zones, recognising the impact that poor building can have on lives lost.

### **Geography resources for teachers - Royal Geographical Society**

earthquake. On February 9, 1971, a magnitude 6.6 event struck the San Fernando Valley, about 32 km northeast of the epicenter of the 1994 event. The 1971 earthquake caused 58 fatalities and about 2,000 injuries. At the time, the 1971 earthquake was the most destructive event to affect greater Los Angeles since the magnitude 6.3 Long Beach

### **The January 17, 1994 Northridge, CA Earthquake**

Which geofile relates to the Japanese tsunami case study? Geofile 654. Which Geofactsheet relates to the data on the number of hazards at each boundary ect? ... Which mountain

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range did the Sichuan earthquake occur near? Hengdian. How many left collapsed under landslide and infrastructure? 30,000 (guardian)

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