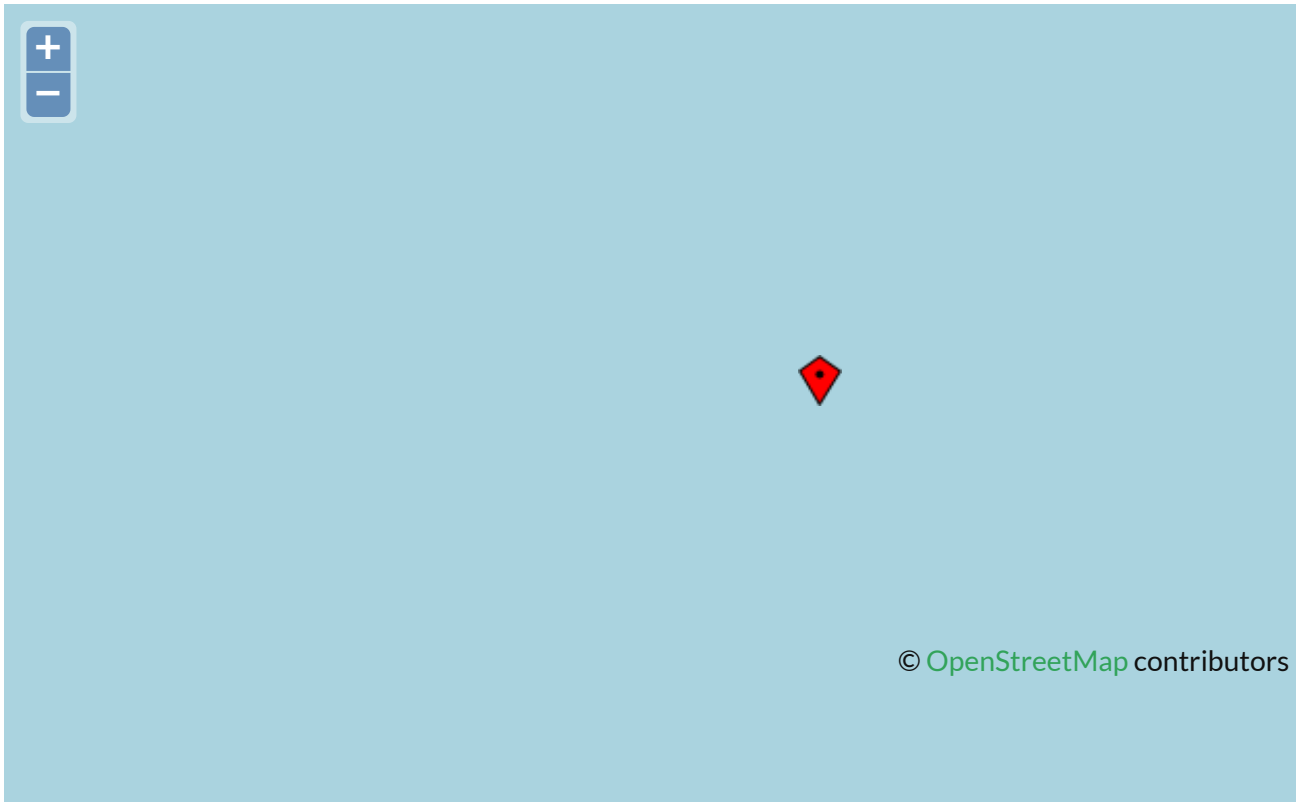




EARTHQUAKE BREAKING NEWS, MODERATE WORLD EARTHQUAKES MAGNITUDE 5-5.9

# Moderate earthquake 5.8 mag, 788 km W of Jamestown, Saint Helena

By admin on June 10, 2020



A moderate earthquake magnitude 5.8 (ml/mb) has struck on Wednesday, 788 km W of Jamestown, Saint Helena (490 miles). Exact location of earthquake, -13.075° West, -15.77° South, depth 10 km. A tsunami warning has not been issued (Does not indicate if a tsunami actually did or will exist). Unique identifier: us6000a9ik. Ids that are associated to the event: us6000a9ik.

Global time and date of event 10/06/20 / 2020-06-10 19:58:50 / June 10, 2020 @ 7:58 pm UTC/GMT. The epicenter of the earthquake was roughly 10 km (6 miles) below the earth's surface. The temblor was picked up at 19:58:50 / 7:58 pm (local time epicenter).

Each year there are an estimated 1320 moderate earthquakes in the world. In the past 24 hours, there have been one, in the last 10 days one, in the past 30 days one and in the last 365 days one earthquakes of magnitude 3.0 or greater that have been detected nearby. Earthquakes 5.0 to 6.0 may cause light damage to buildings and other structures.

## Did you feel the quake?

Were you asleep? Was it difficult to stand and/or walk? Leave a comment or report about shaking, activity and damage at your city, home and country. Read more about the earthquake, Distances, Seismometer information, Date-Time, Parameters, Location and details about this quake, that has struck: 788 km W of Jamestown, Saint Helena. This data comes from the USGS Earthquake Notification Service.

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JAMESTOWN

SAINT HELENA

## More information

Parameter	Value	Description
Magnitude	5.8 mb	The magnitude for the event.
Longitude	-13.075° West	Decimal degrees longitude. Negative values for western longitudes.
Latitude	-15.77° South	Decimal degrees latitude. Negative values for southern latitudes.
Depth	10 km	Depth of the event in kilometers.
Place	788 km W of Jamestown, Saint Helena	Textual description of named geographic region near to the event. This may be a city name, or a Flinn-Engdahl Region name.
Time	2020-06-10 19:58:50	Time when the event occurred. UTC/GMT
Updated	2020-06-10 20:17:09	Time when the event was most recently updated. UTC/GMT

Parameter	Value	Description
Timezone offset		Timezone offset from UTC in minutes at the event epicenter.
Felt		The total number of felt reports
CDI		The maximum reported intensity for the event.
MMI	0	The maximum estimated instrumental intensity for the event.
Alert Level	green	The alert level from the PAGER earthquake impact scale. Green, Yellow, Orange or Red.
Review Status	reviewed	Indicates whether the event has been reviewed by a human.
Tsunami	0	This flag is set to "1" for large events in oceanic regions and "0" otherwise. The existence or value of this flag does not indicate if a tsunami actually did or will exist.
SIG	518	A number describing how significant the event is. Larger numbers indicate a more significant event.
Network	us	The ID of a data contributor. Identifies the network considered to be the preferred source of information for this event.
Sources	,us,	A comma-separated list of network contributors.
Number of Stations Used		The total number of Number of seismic stations which reported P- and S-arrival times for this earthquake.
Horizontal Distance	7.056	Horizontal distance from the epicenter to the nearest station (in degrees).
Root Mean Square	1.21 sec	The root-mean-square (RMS) travel time residual, in sec, using all weights.
Azimuthal Gap	40	The largest azimuthal gap between azimuthally adjacent stations (in degrees).
Magnitude Type	mww	The method or algorithm used to calculate the preferred magnitude for the event.
Event Type	earthquake	Type of seismic event.
Event ID	us6000a9ik	Id of event.

Parameter Value	Description	
Event Code	6000a9ik	An identifying code assigned by, and unique from, the corresponding source for the event.
Event IDS	,us6000a9ik,	A comma-separated list of event ids that are associated to an event.

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Minor World Earthquakes Magnitude -3.9

Tsunami warning alerts

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