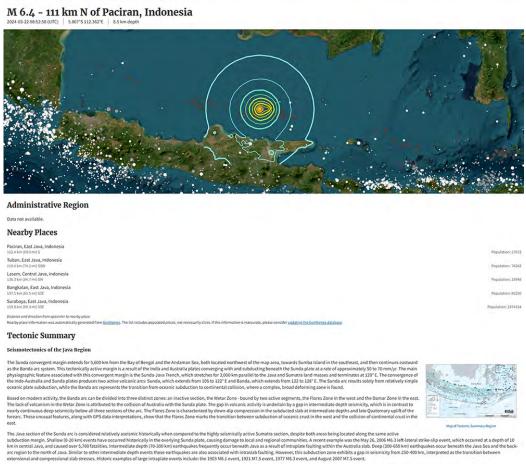
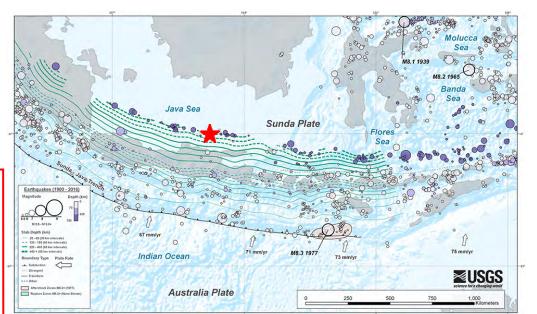
6.4 Mag. Quake, Paciran, Indonesia - 3/22/2024

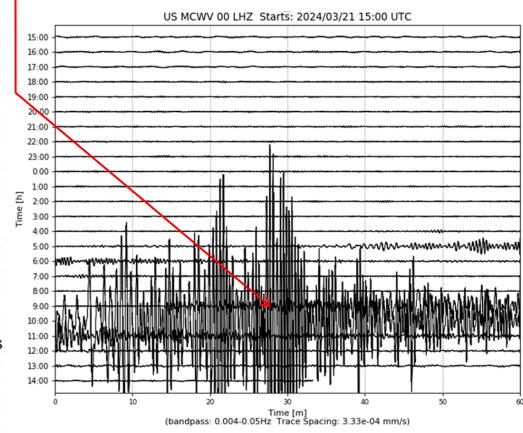


Large thrust earthquakes close to the Java trench are typically interplate faulting events along the slab interface between the Australia and Sunda plates. These earthquakes also generally have high tsunamigenic potential due to their shallow hypocentral depths. In some cases, these events have demonstrated slow moment-release, and have been defined as 'tsunami' earthquakes, where nature is large in the weak-crustal layers very close to the seafloor. These events are categorized by tsunamis that are significantly larger than predicted by the earthquake's majority. The most note that are significantly larger than predicted by the earthquake's majority. The most note that some high larger than the sunami earthquakes were characterized by regular along thrust faults, they were followed by an abundance of normal faulting aftershocks in the sunami earthquakes were characterized by regular along thrust faults, they were followed by an abundance of normal faulting aftershocks. These aftershocks are interested to result from obstrained with the subdoctific Australia allost, with the term simple characterized by regular solid page to a sunami earthquake were characterized by regular solid page to a sunami earthquake were characterized by regular solid page to a sunami earthquake were characterized by regular solid page to a sunami earthquake were characterized by regular solid page to a sunami earthquake were characterized by regular solid page to a sunami earthquake were characterized by regular solid page to a sunami earthquake are the australia and solid solid page to a sunami earthquake are the australia and solid solid page to a sunami earthquake are the australia and solid solid page to a sunami earthquake are the australia and solid solid page to a sunami earthquake are the australia and solid solid page to a sunami earthquake are the australia and solid solid page to a sunami earthquake are the australia and solid solid page to a sunami earthquake are the australia and solid solid page to a sunami earthquake are

Surabaya USGS Community Internet Intensity Map JAVA SEA 2024-03-22 08:52:58 UTC 5.8668S 112.3622E M6.4 Depth: 8 km ID:us6000mkfz 2°S 4°S 8'S 10°S 10°S - 72 responses, 68 plotted in 35 cities (Max CDI = VII) 100 miles 112°E 114°E 116°E

Processed: Fri Mar 22 12:56:48 2024 vmdyli1





Large (6.4 Mag.), shallow (8.5 Km) offshore quake. No damage.