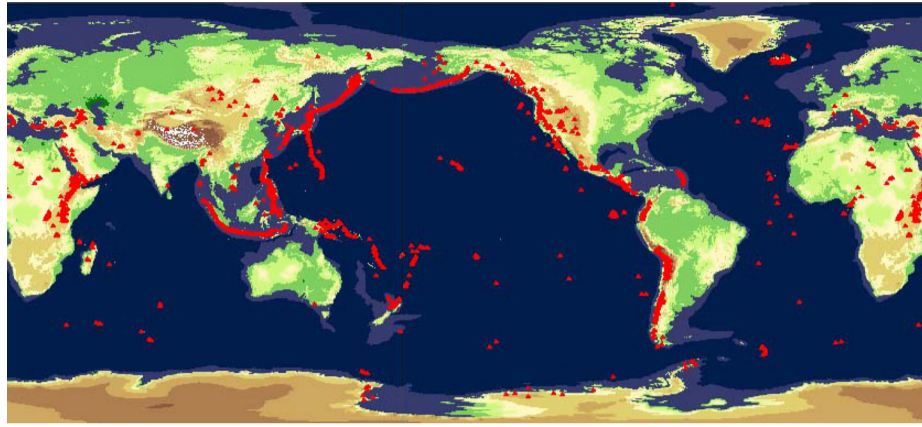


02 - The Pacific Rings. The Pacific Ocean is surrounded by many rings.

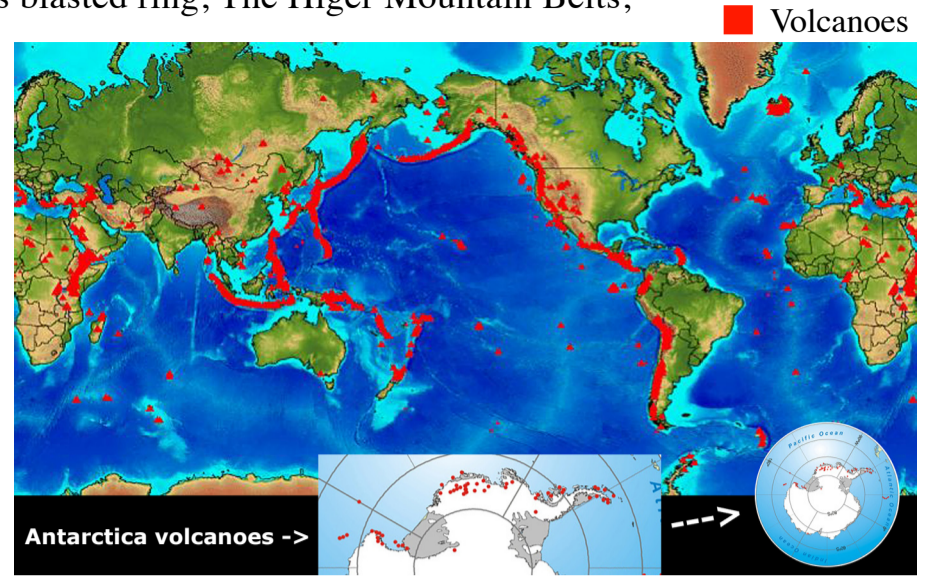
The most famous being the Ring of Fire, but there are not only Volcanoes in this blasted ring, The Higher Mountain Belts, The Deepest Trenches, and the aggressive Active Continental Margins are present in this unique fashion, all around the Pacific Ocean.

The Ring of Fire ■ World Volcanoes Map

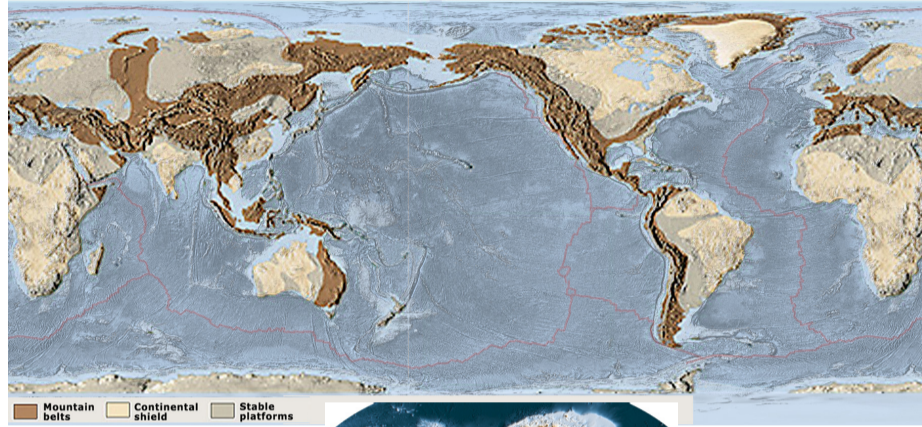


Please note that the Antarctica Volcanoes are concentrated only on a part of the continent that completes the ring of Fire

>>>



The Ring of Mountain Belts ■ Mountain Belts



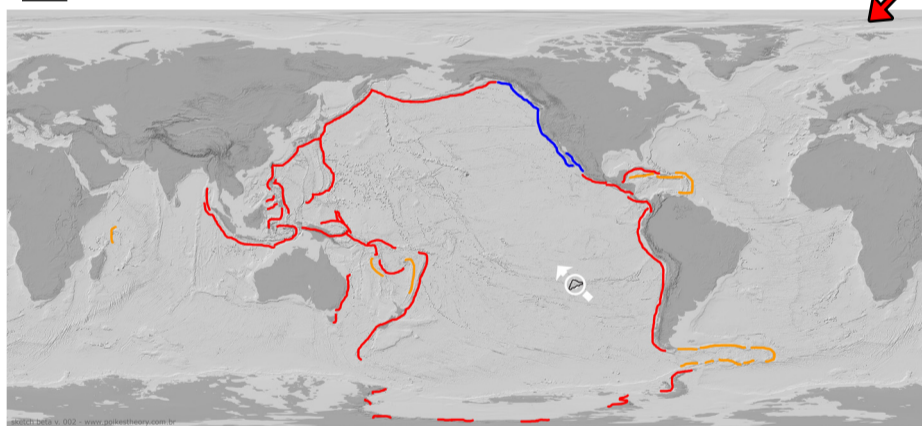
The ring of Mountain Belts in Dark Brown, shows like a broken ring due the pile up caused by Asia and Australia drift from Antarctica.

Antarctica also show some Mountain Belts expression on a part of the continent that completes the ring of Fire.

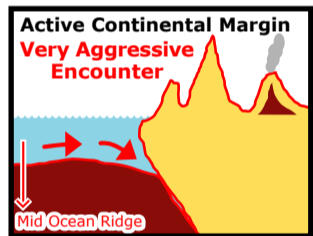


this very aggressive Ring of Active Borders show where the action took place, a very strong force has to be applied to shape such formations,

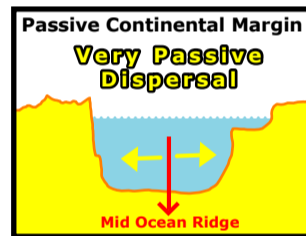
■ The Ring of Active Continental Margins



The most impressive of all the Rings is the Ring of Active Continental Margins, drawing a very aggressive contour in the Pacific Ocean,

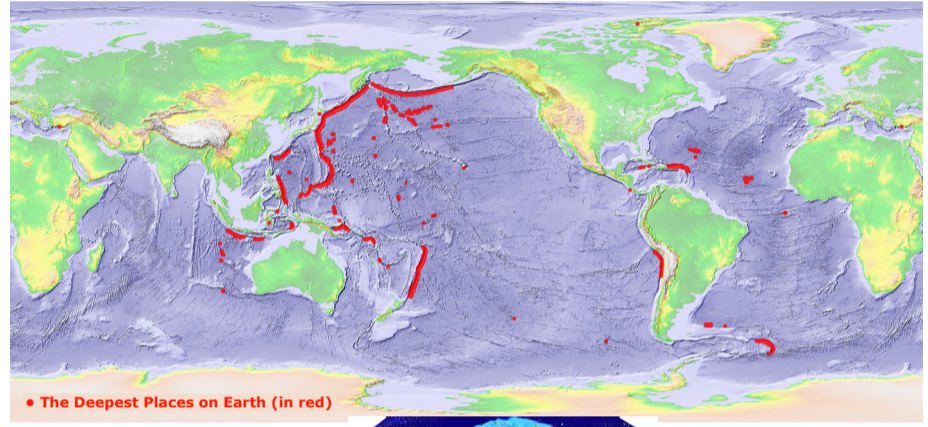


X

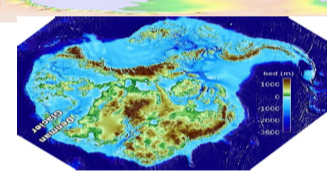


This four rings combined with the Continental Drift Drag Marks Pattern*, show how the borders of the Pacific Ocean is a blasted ring, residue of a crater, created by the Pacific Drop Event**.

The Ring of Deep ■ Over 5.000 meters deep

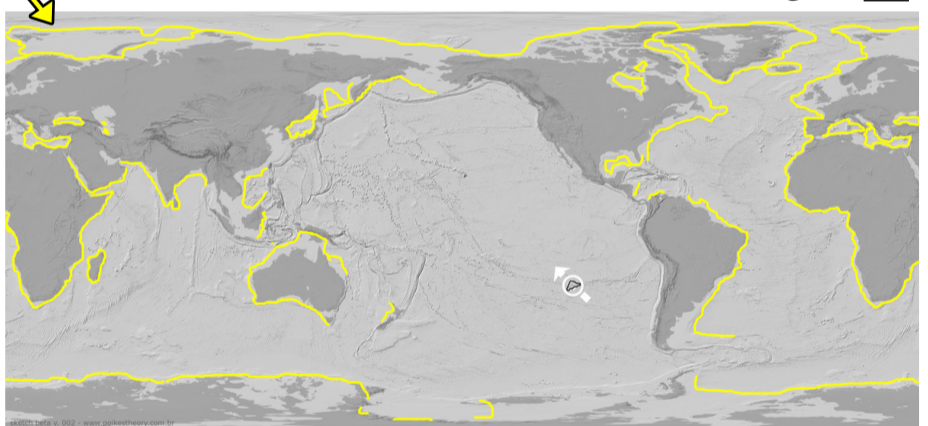


Some Deep places also follow along with this ring in Antarctica, adding on to this unique set of the Pacific Rings.



and everywhere else on Earth outside the Pacific Ring, it's Passive Continental Margins, all of them very easy Borders,

The Passive Continental Margins ■



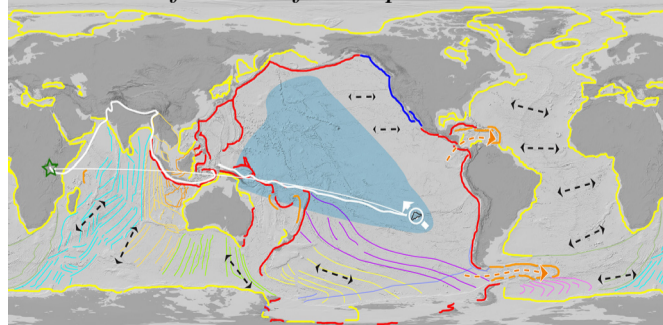
Earth Rotation Speed >>> at 1,674.4 km/h. >> In this direction >>



- All this 4 rings together,
- > Deepest Places on Earth.
- > Higher Mountain Belts.
- > Ring of Fire, Volcanic Chain.
- > All the Active Continental Margins on Earth.

show an event that took part of the old crust and subducted as a great force of water, the Pacific Drop, shaped this exploded ring, as it scattered the continents, and revealed the mantle, which became the deep oceans.

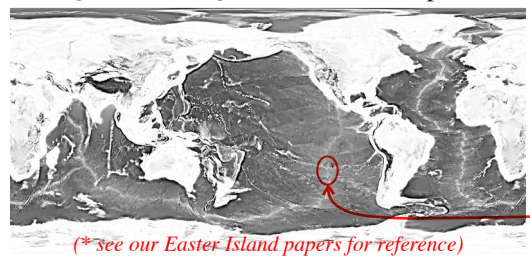
** Schetch of the Pacific Drop Event



< - when a large volume of water came down where is now the Pacific Ocean, breaking in the down the crust, spreading the Continents, creating all this rings.

Easter Island near Easter Plate, and Juan Fernandez Plate, is in the center of this event, the touch down point. ->

The moais on Easter Island are an open-air theater of Rock Art, reenacting in detail the Pacific Dro Event, made by the survivors of this event, who came later and produced this description in the Volcanic Rock.



(* see our Easter Island papers for reference)

*Continental Drift Drag Marks Pattern, (Initial Sketch)

