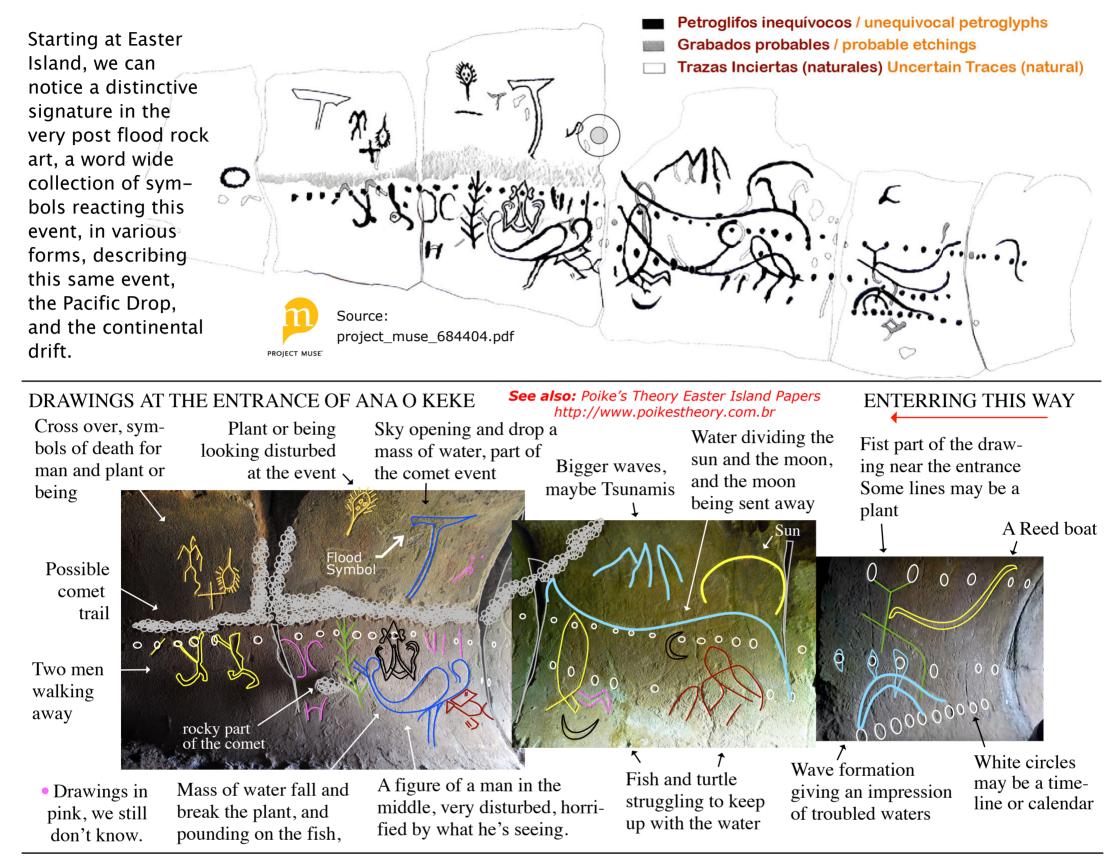
## Post Flood Rock Art I a new approach to rock art worldwide.

Around 10.000 years ago right after the flood (the Pacific Drop) there was an urge to produce rock art engravings from the survivors word wide,

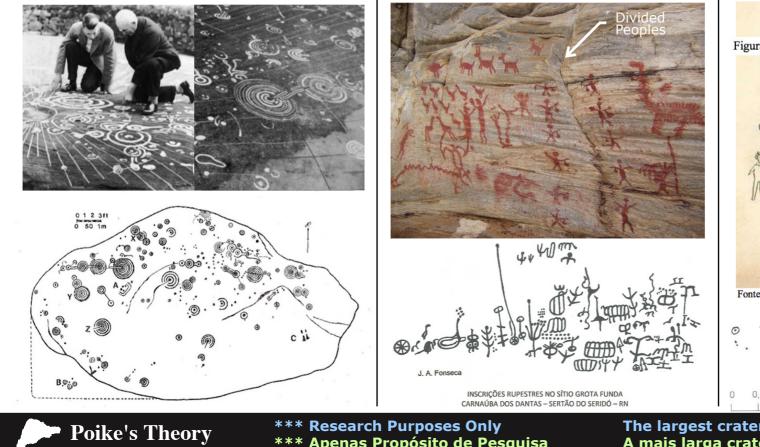
and we can adentify traces of it word wide, starting with Ana o Keke at Easter Island, a monument, a staged sequence of scenes in rock to discribe this event.



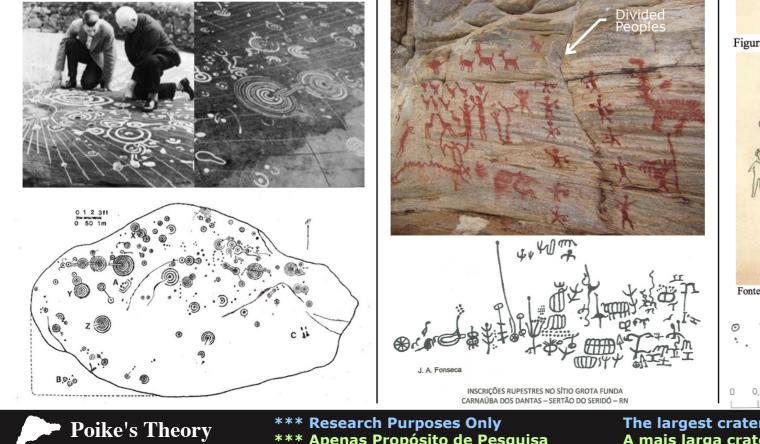
Each peoples that inhabited Earth at the time of this event, and survive, had a unique way to depict this event, from its own point of view.

By analyzing the rock art by region, we will be able to understand this event, to know how big of a geological puzzle this event produce on the Earth's crust around 10.000 years ago.

The Cochno Stone, West Dunbartonshire, Scotland

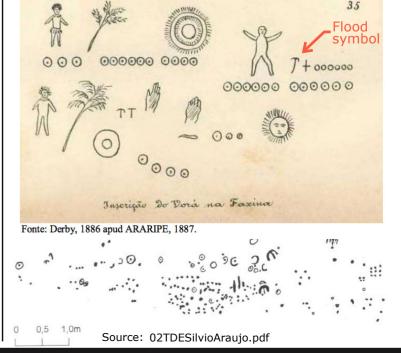


Rio Grande do Norte, Carnaúba do Dantas, Brazil



Itapeva, São Paulo, Abrigo de Itapeva, Brazil UNIVERSIDADE DE SÃO PAULO MUSEU DE ARQUEOLOGIA E ETNOLOGIA TATIANE DE SOUZA Da lama ao fogo: tecnologia de pedra e fogueira no Abrigo de Itapeva, SP

Figura 20 - Primeira representação gráfica conhecida do Abrigo de Itapeva.



## \*\*\* Apenas Propósito de Pesquisa

## The largest crater on Earth. A mais larga cratera da Terra.

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