The volcanic history of the Canary Islands is well-documented, with a record of eruptions dating back to the 15th century. The islands are part of a volcanic province that includes mainland Spain and the Atlantic Ocean, and they have been subject to a variety of volcanic events, ranging from small fissure eruptions to large explosive eruptions that have had significant environmental and social impacts.

### Historical Eruptions

- **1492:** First recorded eruption in the Canaries - La Palma.
- **1585:** Eruption of El Hierro.
- **1645:** Eruption of Tenerife.
- **1730/1736:** Eruption of Timanfaya.
- **1909:** Eruption of Teneguía.

### Major Eruptions

- **1730/1736:** Timanfaya eruption on Tenerife, affecting nearly the entire island.
- **1909:** Teneguía eruption on El Hierro.
- **1971:** Lava flows and pyroclastic flows on Tenerife.

### Recent Eruptions

- **2011:** Eruption of Volcán de Fuego in Guatemala.
- **2017:** Eruption of Tolbachik in Russia.

### Conclusion

The study of historical eruptions in the Canary Islands is crucial for understanding the volcanic processes and hazards associated with active volcanoes. By examining past events, we can better prepare for future eruptions and mitigate their impacts on local communities and environments.

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