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web when indonesia s mount tambora erupted in 1815 it unleashed the most destructive wave of extreme weather the world has witnessed in thousands of years the volcano s massive sulfate dust cloud enveloped the earth cooling temperatures and disrupting major weather systems for more than three years

how the 1815 eruption of mount tambora produced the year - Feb 08 2023

web mount tambora is a stratovolcano and forms the entire 37 3 mile 60 km wide sanggar peninsula on sumbawa island indonesia its eruption in april of 1815 is the largest observed eruption in recorded history it measured a 7 on the volcanic explosivity index vei plumes from the eruption of mount tambora reached an altitude of 27 miles 43

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1815 eruption of mount tambora wikipedia - Jun 12 2023

web the 1815 tambora eruption is the largest observed eruption in recorded history as shown in the table below the explosion was heard 2 600 km 1 600 mi away and ash fell at least 1 300 km 810 mi away aftermath

mount tambora wikipedia - Sep 15 2023

web mount tambora or tombooro is an active stratovolcano in west nusa tenggara indonesia located on sumbawa in the lesser sunda islands it was formed by the active subduction zones beneath it before 1815 its elevation reached more than 4 300 metres 14 100 feet high making it one of the tallest peaks in the indonesian archipelago

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web tambora dađı veya tombooro dađı endonezya nın küçük sunda adaları ndan biri olan ve hem kuzeyi hem de güneyi okyanusal kabuk ile çevrili sumbawa daki aktif bir stratovolkandır tambora altındaki aktif yitim zonu tarafından oluşturulmuştur

mount tambora volcano sumbawa island indonesia nasa - Sep 03 2022

web on april 10 1815 the tambora volcano produced the largest eruption in recorded history an estimated 150 cubic kilometers 36 cubic miles of tephra exploded rock and ash resulted with ash from the eruption recognized at least 1 300 kilometers 808 miles away to the northwest

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