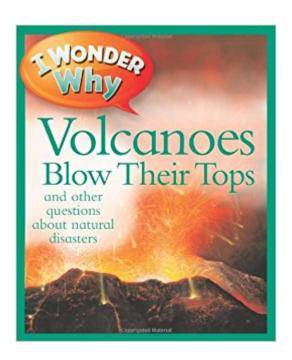


## The book was found

# I Wonder Why Volcanoes Blow Their Tops: And Other Questions About Natural Disasters





# **Synopsis**

This highly popular and long-running series has been revamped for a new generation of readers, with a clean, crisp redesign and colourful covers. The series explores questions that young readers ask about the world around them in an unrivalled child-friendly style. The conversational format is perfect for delivering solid information in a natural, amusing and imaginative way. Why are twisters so dangerous? What makes floods happen in a flash? What was the Dust Bowl? How big can waves get? Find out the answers to these and many more questions about volcanoes, tsunamis, earthquakes, and extreme weather. I Wonder Why Volcanoes Blow Their Tops by Rosie Greenwood offers a wealth of information is backed up with stunning, high-quality artwork, fun facts, and lively cartoons.

## **Book Information**

Series: I Wonder Why

Paperback: 32 pages

Publisher: Kingfisher (January 8, 2013)

Language: English

ISBN-10: 0753469359

ISBN-13: 978-0753469354

Product Dimensions: 7.2 x 5.7 x 279.4 inches

Shipping Weight: 6.4 ounces (View shipping rates and policies)

Average Customer Review: 4.8 out of 5 stars 8 customer reviews

Best Sellers Rank: #268,008 in Books (See Top 100 in Books) #30 in Books > Children's Books

> Education & Reference > Science Studies > Nature > Earthquakes & Volcanoes #3938

in Books > Children's Books > Science, Nature & How It Works

Age Range: 5 - 8 years

Grade Level: Kindergarten - 3

#### Customer Reviews

â œThere is enough data to provide material for elementary research reports and it is accompanied by an index and a table of contents that introduces each set of "disaster-ous" questions. All and all, a strong contender for family reading and for the library or classroom shelf.â • â •Children's Literature

Rosie Greenwood is an innovative author and editor with more than twenty years' work in illustrated

children's books. She has written about topics as diverse as oceans, horses, pyramids, and stars.

I love this book! It has simple yet technically accurate descriptions of why events occur in nature. The book explains such events as thunder, lightning, fire balls, etc in addition to volcanoes. The pictures and graphics are colorful and help explain the science. The book uses everyday words to present the scientific explanations so that younger children can easily grasp the concepts. For example, the thunder sound is created during the explosion of air due to the extreme heat of the lightning bolt. My 7 and 6 year old sons enjoyed reading this book.

This book is about natural disasters - probably most suited for kids 8 - 12 - very educational but for younger children might be a bit scary

My 5 year old loves the I wonder books. They give a lot of information in an easy to read format. My husband and I have even learned things from them. Great for a kid with lots of questions who loves information.

Great book. My son likes all series "I wonder why".

Bought this as a gift for my nephew. He sat right down and started reading it. According to his mom. He hAs read it a couple of times. He is a first grader who enjoys books

I Wonder Why Volcanoes Blow Their Tops: and Other Questions About Natural DisastersGood pictures, short bits of information just right for a 4 year old or even older. My boy is fascinated with natural disasters so this is right up his alley. We already had several books on the subject, but this was a nice addition. Not too wordy or scientific, but also does not talk down to a bright child.

This book features all kinds of natural disasters. It has short sections and quick facts with good graphics.

Great book for probably 6+. My 4 year old granddaughter enjoyed looking at the pictures. Glad I got it and would buy it again. Very informative.

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Q & A: Why Do Volcanoes Blow Their Tops? (Scholastic Question & Answer) Volcanoes: Mountains That Blow Their Tops (Penguin Young Readers, Level 3) Volcanoes For Kids - Learn Fun Facts About Volcanoes Erupting, Volcanoes Around The World & Much More! (Volcanoes and Earthquakes) Natural Disasters Droughts Macmillan Library (Natural Disasters - Macmillan Library) Television Can Blow Me 3: Blow Harder Volcanoes - Why Do They Happen?: Volcanoes for Kids (Children's Earthquake & Volcano Books) Frame Design for Boat Tops: The How and Why for Optimal Design and Construction I Wonder Why Penguins Can't Fly: And Other Questions About Polar Lands I Wonder Why Soap Makes Bubbles: and Other Questions About Science I Wonder Why Triceratops Had Horns: and Other Questions about Dinosaurs I Wonder Why the Sea Is Salty: and Other Questions About the Oceans Volcanoes (Disasters) Why Does It Happen?: Earthquakes and Volcanoes: Natural Disaster Books for Kids Why He REALLY Lost Interest In You: The Real Reasons Why Men Suddenly Lose Interest In Their Woman and How to Instantly Get Their Attention BACK! What Was the Missouri Compromise?: And Other Questions About the Struggle over Slavery (Six Questions of American History) (Six Questions of American History (Paperback)) What Men Wonâ ™t Tell You: Womenâ ™s Guide to Understanding Men (How to read their minds, what men want, why men cheat, why men wonâ ™t commit, why men lose interest, how to avoid rejection from men) Natural Disasters, What & Why?: 1st Grade Geography Series: First Grade Books (Children's Earth Sciences Books) A Hiking and Camping Guide to the Flat Tops Wilderness Area Earth's Natural Hazards: Understanding Natural Disasters and Catastrophes

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