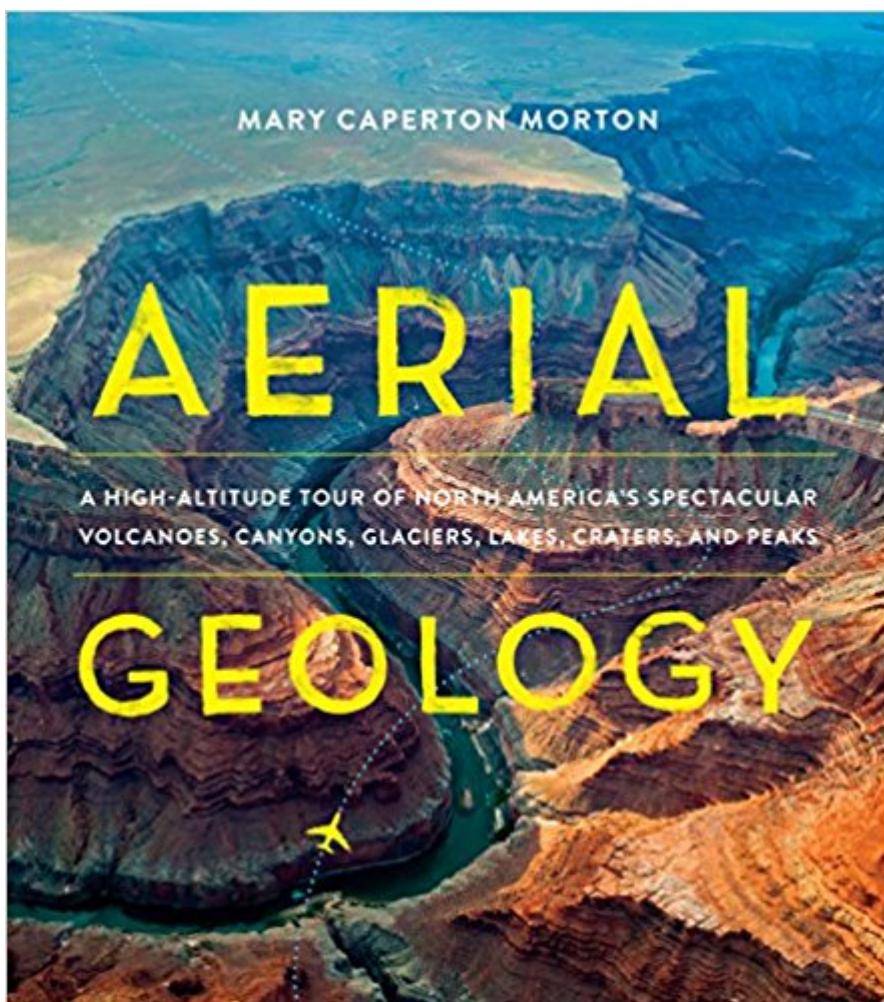


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# Aerial Geology: A High-Altitude Tour Of North America's Spectacular Volcanoes, Canyons, Glaciers, Lakes, Craters, And Peaks



## Synopsis

Sit back and enjoy a new viewAerial Geology is an up-in-the-sky exploration of North America—100 most spectacular geological formations. Crisscrossing the continent from the Aleutian Islands in Alaska to the Great Salt Lake in Utah and to the Chicxulub Crater in Mexico, Mary Caperton Morton brings you on a fantastic tour, sharing aerial and satellite photography, explanations on how each site was formed, and details on what makes each landform noteworthy. Maps and diagrams help illustrate the geological processes and clarify scientific concepts. Fact-filled, curious, and way more fun than the geology you remember from grade school, Aerial Geology is a must-have for the insatiably curious, armchair geologists, million-mile travelers, and anyone who has stared out the window of a plane and wondered what was below.

## Book Information

Hardcover: 308 pages

Publisher: Timber Press (October 4, 2017)

Language: English

ISBN-10: 1604697628

ISBN-13: 978-1604697629

Shipping Weight: 1.7 pounds (View shipping rates and policies)

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## Customer Reviews

“An incredibly fascinating and beautiful look at many of my favorite geologic playgrounds—a whole new perspective on the places and formations we love and how these unique landscapes were formed.” Jimmy Chin, National Geographic photographer, The North Face athlete, director of award-winning documentary, *Meru* “An unusual, engaging book, enlivened by stories and beautiful aerial views, that shows clearly why geology is best understood from the air.” QT Luong, photographer, author of bestselling *Treasured Lands: A Photographic Odyssey Through America’s National Parks*

A window seat to the greatest show on Earth! Earth’s surface is a dramatic story

of explosions, collisions, upheaval, and erosion. To comprehend such massive events and how they've altered the landscape, we need to see the big picture • from above. Aerial Geology provides a continent-wide perspective of North America's 100 most remarkable landforms, from the ever-erupting Aleutian Islands of Alaska, to the migrating Baja California Peninsula, to the perfectly round crater blasted by a meteorite in eastern Canada. Mary Caperton Morton • with help from eye-popping images and descriptive illustrations • explains the powerful forces that are constantly reshaping our planet, bringing geology to magnificent life. You'll never see the ground beneath you the same way again.

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