# SIX WESTERN NATIONAL PARKS

ZION YELLOWSTONE BRYCE CANYON

GLACIER

ARCHES

MT. RANIER

FOLLOW THIS PATH THROUGH AN ELEVEN-DAY PHOTOGRAPHIC ADVENTURE

## ZION

Virgin River flowing through Zion Canyon.

The spectacular colors and contrasts of Zion's steep 2000-foot sedimentary mountain cliffs and its semi-arid desert canyon floor are exceptional for photography.



#### **BRYCE CANYON**

Spire-shaped sandstone rock formations called "Hoodoos" accent the Bryce's rim trail hiking path.

Zion and Bryce are very different, Zion's massive uplifted sedimentary formations versus Bryce's eroded sandstone. Their formations are colorful beyond belief.



#### ARCHES

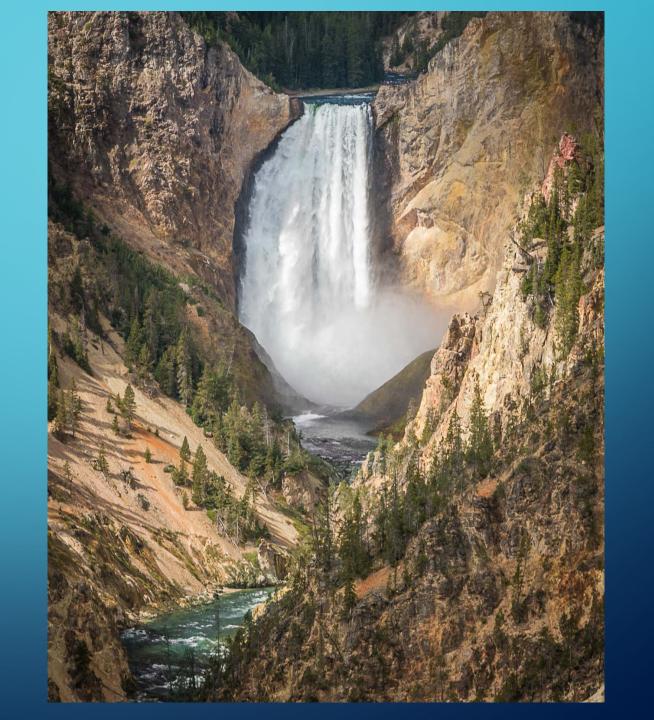
The adjoining picture is the Three Sisters formation in Arches National Park. Deep walled rock canyons, numerous side hikes, amazing natural arches and a spectacular drive offers ample photographic opportunities.

A cheeseburger with fries and a chocolate milk shake at the Moab Creamery--essential.



## YELLOWSTONE

The adjoining iconic early morning picture of Yellowstone Falls was taken from Artists Point. Most people know about Yellowstone's gushing geysers, hot springs, lake, animals and incredible venues. Few know about the Little Grand Canyon of the Yellowstone which starts at the bottom of Yellowstone Falls.



## GOING TO THE SUN ROAD

Glacier's National Park's ice-carved, weather eroded stratified canyons offer the photographer one image after another. See the Going to the Sun Road in the lower half of this picture.



#### MT RAINIER

Mt. Rainier's retreating glaciers cap the 14,410foot-high stratovolcano previously known to local Indians as Tahoma or Tacoma. Rainier is the centerpiece of the majestic Cascade Range. While in the area, drive the spectacular Cascade Loop.

