

The snow-mantled peaks of Rocky Mountain National Park rise above verdant alpine valleys and glistening lakes. One third of the park is above tree line, and here tundra predominates—a major reason why these peaks and valleys have been set aside as a national park. This area was first traversed by settlers in 1859 when Joel Estes and his son, Milton, rode into the valley that bears their name. Few settlers came into this rugged country,

and about 1900 Enos Mills, a naturalist, writer, and conservationist, began to campaign for preservation of this pristine area. Mills' campaign succeeded, and the area then became Rocky Mountain National Park in 1915. A 2,700 meters (9,000 feet) forests of Englemann spruce feature of the park is the marked differences found with the changing elevation. At lower levels, open stands of ponderosa pine and juniper grow on the slopes facing the sun; on cooler north slopes are Douglas-fir. Gracing the

grotesque, and hug the ground. Then the trees disappear and you are in alpine tundra—a harsh, fragile world. Here, more than one-quarter of the plants you will see can also be found in the Arctic. From the valleys to its mountaintops, Rocky Mountain National Park encompasses many worlds. We invite you to explore them.











# Getting to Know Rocky Mountain National Park















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