## Fact Sheet 2012

National Park Service U.S. Department of the Interior

Sequoia and Kings Canyon National Parks



Superintendent	Karen F. Taylor-Goodrich
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Important Dates September 25, 1890: Sequoia National Park established

October 1, 1890: General Grant National Park established

July 3, 1926: Great Western Divide, Kern Canyon, and Mt. Whitney added to Sequoia National Park March 4, 1940: Kings Canyon National Park established, which absorbed General Grant National Park

August 6, 1965: Cedar Grove and Tehipite Valley added to Kings Canyon National Park

November 10, 1978: Mineral King added to Sequoia National Park

September 28, 1984: Sequoia and Kings Canyon Wilderness designated and Chimney Rock added to

Kings Canyon National Park

December 4, 2001: Dillonwood Grove added to Sequoia National Park

March 30, 2009: John Krebs Wilderness designated, and an expansion of acreage added to the

Sequoia-Kings Canyon Wilderness

++ Sequoia and Kings Canyon National Parks have been jointly-administered since 1943.

	Total acreage	865,964 acres	1,353 square miles
	Sequoia National Park	<u>404,063 acres</u>	631 square miles
Acres	Kings Canyon National Park	461, 901 acres	722 square miles

Acres Designated and Managed as Wilderness

838,000 acres /1,310 square miles (96.85% of the parks)

Visitation-	2011	1,595,214
Combined for	2010	1,610,989
<b>Both Parks</b>	2009	1,599,781

**Base Budget** \$16,627,200 (Fiscal Year 2011: October 1, 2010 - September 30, 2011)

Campgrounds and Picnic Areas

Park Roads

RVs and/or tents 9 campgrounds (1,071sites)
Tents only 4 campgrounds (100 sites)
Midsize group sites (7-19 people) 2 campgrounds (26 sites)
Group sites (12-50 max) 3 campgrounds (11 sites)
Picnic areas 9

**Trails** 842.4 miles (1,347 km)

Caves 275 caves, cumulative length of 35 miles

Wild and Kern River: North Fork (28.9 miles designated "Wild")
Scenic Rivers Kings River: Middle Fork (29.5 miles designated "Wild")

South Fork (24.1 miles designated "Wild" and 7.6 miles designated "Recreational")

Average Annual	Ash Mountain	25.4 inches rain (1" snow)	Wettest Months:
Precipitation	Lodgepole	50.0 inches rain (260" snow)	January, February, and March
<b>F</b>	Grant Grove	42.5 inches rain (184" snow)	

Wildlife Species	Amphibians	12	native (including 1extinct)	otal		
-	Birds	81	native (including 1extinct) 212 to	otal		
	Fish	5	native 11 to	otal		
	Mammals			otal		
			native (including 2 extinct)			
Federal Listing	Federal endangered species	1	(Sierra Nevada bighorn sheep)			
	Federal threatened species		1 (Little Kern golden trout)			
	Candidate species	5 (Southern mountain yellow-legged frog, Yosemite toad, fisher,				
		wolverine, Sierra Nevada yellow-legged frog)				
	-		51 (various)			
	•		(various)			
	Extinct species	6	(Foothill yellow-legged frog, side-blotched l lizard, California condor, grizzly bear, black		orned	
California Listing	Threatened	4	4 (Swainson's hawk, red fox, wolverine, Sierra Nevada yellow-legged frog)			
	Endangered	5	5 (Great grey owl, Sierra Nevada bighorn sheep, willow flycatcher, bald eagle, Southern mountain yellow-legged frog)			
Plants	Number of species (1,530) including:		22 deciduous tree species 26 everge	een tree speci	es	
Giant Sequoia Statistics	Largest tree	ree			ic feet in volume,	
	Largest grove in Kings Canyon NP		Redwood Mountain 2,086 ac	eres		
	Largest grove in Sequoia NP		*Giant Forest 1,800 ac	eres		
	* Dillonwood-Garfield Grove may exceed this; studies needed.					
	Current best estimates are that roughly one-third of all naturally-occurring sequoias grow in Sequoia and Kings Canyon National Parks.					
Interesting Facts	<ul> <li>—Sequoia National Park is the second oldest national park in the U.S. (Yellowstone is oldest.)</li> <li>—In 1903, Captain Charles Young oversaw operations in Sequoia and General Grant national parks, making him the first African-American superintendent (acting) of a national park.</li> <li>—Three of the top 10 oldest tree species in the world live here: giant sequoia (Sequoiadendron giganteum) 3,266 yrs., western juniper (Juniperus occidentalis)-2,675 yrs., and foxtail pine (Pinus balfouriana)-2,123 yrs.</li> </ul>					
				Feet	Meters	
Points of			aweah River (below Park Headquarters)		418	
Interest and				,	518 818	
Elevations	*			4,370	1,356	
	-				1,384	
					1,954	
				6,725	2,050	
	General Sherman Tree			6,906	2,112	
				6,720	2,048	
				7,057	2,158	
			ig Baldy Saddle	7,600	2,316	
				6,589	2,008	
				4,635	1,412	
				7,580 7,800	2,318 2,377	
				9,200	2,804	
				*14,494	4,417	
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<sup>\*</sup> Highest point in contiguous United States with exact elevation under discussion at USGS