

Purpose

Lake Clark was established to protect a region of dynamic geologic and ecological processes that create scenic mountain landscapes, unaltered watersheds supporting Bristol Bay red salmon, and habitats for wilderness dependent populations of fish & wildlife, vital to 10,000 years of human history.

Established	December 1, 1978				
Size	Total				
Additional Designations	2.61 million acres				
	Wassillie Trefon Dena'ina Fish Cache listed in 2013 3				
	2				
Employment	NPS Permanent Employees 25 NPS Temporary Employees 15 NPS Volunteers 42				

2013

\$3,101,300

Trails 6.9 m

Budget

The only developed and maintained trails in the park are part of the Tanalian Trails network near park headquarters in Port Alsworth. The Telaquana Trail, which appears on some maps running from Lake Clark to Telaquana Lake is, in fact, only a route. Hiking is allowed anywhere in the park not otherwise closed to public use. Lake shores, coastal beaches, and high tundra are excellent areas for that activity.

<u>2014</u>

\$3,272,000

2015

\$3,255,000

2016

\$3,383,172

Roads 0 miles

To visit Lake Clark is to venture into a roadless wilderness. Access is possible via float plane into remote lakes, wheeled plane into Port Alsworth or on the coastal beaches, or via boat from Port Alsworth and along the 126 miles of the park's Cook Inlet coastline.

Plants	<u>Species</u>	Endangered	Non-Native
	~ 800	0	30

2011

\$3,301,000

2012

\$3,297,300

Wildlife			<u>Species</u>	<u>Endangered</u>	Non-native	
		mmals	37	0	0	
			190 1	0	0	
		Anadromous Fish		0	0	
	147,000 to 3.1 million per year					
				Kvichak watersh alen Counting Sta		
	13.000 per vea	r		_		
	13,000 pci ycai		Average number of red salmon that are harvested by subsistence users up-stream of			
				n Counting Statio		
Points of Interest			Elevation	Lake Depth		
with Elevations	Chinitna Bay		0 ft	<u> Zake Beptii</u>		
and Lake Depths	Silver Salmon	Creek	0 ft			
			254 ft	870 ft		
			599 ft	110 ft		
		eee's Cabin on Upper Twin Lake	1,219 ft 2,041 ft	435 ft 276 ft		
		ntain		270 It		
		10	10,016 ft			
		ino	10,197 ft			
Land Cover			Percentage	Acres	Miles ²	
	Sparsely Veget	ated Gravel and Bedrock	24%	973,350	1,521	
		cial Ice	20%	800,419	1,251	
			19%	771,706	1,206	
			15%	616,159	963 688	
		vers and Lakes	11% 4%	440,459 151,955	237	
		Sedge Meadows, and Bogs		93, 029	145	
			1%	40,640	63	
		le due to cloud cover	4%	142,956	223	
Geology				noes sit on the Pac		
	4			ruption events in		
	000 000			oubt: 1902, 1966, 1		
				e age of Redoubt `ed ice volume of I		
	5.0 cubic fiffics			ur largest glaciers		
				of ice and perenni		
				n Mount Rainier		
	81,000 +		_	ial ice that have m neasured as surfac		
Lluman History	\$ 10,000 PD	The first house are cettlene arrives	in the region co	me a time a after the	aloo of the last	
Human History	≥ 10,000 BP	The first human settlers arrive in great ice age.	iii tile region so	me time after the	close of the last	
	≥ 1,700 BP					
		rock paintings at Clam Cove in				
		represent rituals associated wit two rock painting sites known				
	~AD 1000					
		the shores of Lake Clark itself,				
	1741					
		Alaskan Natives in the Lake Cla				
	1891	Lake Clark itself (known to the				
		W. Clark of Nushagak, AK after Vasili Shishkin.	r ne traveis to ti	ne area with Albei	rt B. Schanz and	
	1902 to 09		neasles Dena'ir	na Athahascans le	ave Kijik after	
	1702 10 07	~900 years of occupation to set				
	1911	The first permanent, year-roun	nd settlement at	Tanalian Point or	n the shores of	
		Lake Clark is established as a m	nixed communi	ity of Euro-Ameri	cans and	
	4020	Dena'ina Athabascans.	011 .75 **	Detect		
	1930 1950	The first aircraft lands on Lake			v Alexanth	
	17.JU	The name Port Alsworth is give founded a few years earlier on With access for float planes and	the shores of L	ake Clark at Hard	lenburg Bay.	
		soon eclipses Tanalian Point as				
	1968					
	Today	Citizens of resident zone communities adjacent to the park and those who live				
		on private land within the park boundaries continue to practice a traditional				
		subsistence lifestyle by harvesti	ing the area's ri	ch resources for f	ood and other	
		needs.				