

NATIONAL PARK GEOGRAPHY CHART

Reference Template & Landscape Profile & Topographical Data
Edition: 2024.01

Park Name	Primary State	Coordinates	Total Area (Acres)	Highest Point	Geological Features
Yellowstone	Wyoming	44.42N 110.58W	2,219,791	Eagle Peak (11,358')	Geothermal basins, grand canyon, caldera
Yosemite	California	37.86N 119.53W	759,620	Mt. Lyell (13,114')	Granite cliffs, waterfalls, giant sequoias
Grand Canyon	Arizona	36.05N 112.10W	1,217,262	Point Imperial (8,803')	Colorado River gorge, layered rock strata
Denali	Alaska	63.11N 151.19W	4,740,911	Denali (20,310')	Taiga, tundra, glaciers, granite peaks
Everglades	Florida	25.28N 80.89W	1,508,976	Sea Level (0-8')	Sawgrass marshes, mangroves, estuaries
Acadia	Maine	44.33N 68.27W	49,075	Cadillac Mtn (1,530')	Rocky coastline, granite domes, islands
Zion	Utah	37.29N 113.02W	147,242	Horse Ranch Mtn (8,726')	Navajo Sandstone canyons, hanging gardens

PARK NAME	PRIMARY STATE	COORDINATES	TOTAL AREA (ACRES)	HIGHEST POINT	GEOLOGICAL FEATURES
-----------	---------------	-------------	--------------------	---------------	---------------------

Great Smoky Mts	Tennessee	35.61N 83.48W	522,427	Clingmans Dome (6,643')	Ridges, deciduous forests, mountain mist
-----------------	-----------	------------------	---------	----------------------------	--