source-Name Acadia Arches **Badlands** Big Bend Biscayne Black Canyon of the Gunnison **Bryce Canyon** Canyonlands **Capitol Reef Carlsbad Caverns Channel Islands** Congaree Crater Lake Cuyahoga Valley **Death Valley** Denali **Dry Tortugas Everglades** Gates of the Arctic Glacier Glacier Bay **Grand Canyon Grand Teton Great Basin Great Sand Dunes Great Smoky Mountains Guadalupe Mountains** HaleakalÄ Hawaii Volcanoes **Hot Springs** Isle Royale Joshua Tree Katmai Kenai Fjords Kings Canyon **Kobuk Valley** Lake Clark Lassen Volcanic Mammoth Cave Mesa Verde **Mount Rainier North Cascades** Olympic **Petrified Forest Pinnacles** Redwood **Rocky Mountain**

Saguaro

Sequoia

Shenandoah

Theodore Roosevelt

Voyageurs

Wind Cave

Wrangell–â€∢St. Elias

Yellowstone

Yosemite

Zion

source-Location

Maine; 44°21′N 68°13′W / 44.35°N 68.21°W Utah; 38°41′N 109°34′W / 38.68°N 109.57°W South Dakota; 43°45â€2N 102°30â€2W / 43.75°N 102.50°W Texas; 29°15â€2N 103°15â€2W / 29.25°N 103.25°W Florida; 25°39â€2N 80°05â€2W / 25.65°N 80.08°W Colorado; 38°34′N 107°43′W / 38.57°N 107.72°W Utah; 37°34â€2N 112°11â€2W / 37.57°N 112.18°W Utah; 38°12′N 109°56′W / 38.2°N 109.93°W Utah; 38°12′N 111°10′W / 38.20°N 111.17°W New Mexico; 32°10′N 104°26′W / 32.17°N 104.44°W California; 34°01â€2N 119°25â€2W / 34.01°N 119.42°W South Carolina; 33°47′N 80°47′W / 33.78°N 80.78°W Oregon; 42°56â€2N 122°06â€2W / 42.94°N 122.1°W Ohio; 41°14′N 81°33′W / 41.24°N 81.55°W California Nevada; 36°14′N 116°49′W / 36.24°N 116.82°W Alaska; 63°20â€2N 150°30â€2W / 63.33°N 150.50°W Florida; 24°38â€2N 82°52â€2W / 24.63°N 82.87°W Florida; 25°19â€2N 80°56â€2W / 25.32°N 80.93°W Alaska; 67°47′N 153°18′W / 67.78°N 153.30°W Montana; 48°48′N 114°00′W / 48.80°N 114.00°W Alaska; 58°30â€2N 137°00â€2W / 58.50°N 137.00°W Arizona; 36°04â€2N 112°08â€2W / 36.06°N 112.14°W Wyoming; 43°44â€2N 110°48â€2W / 43.73°N 110.80°W Nevada; 38°59â€2N 114°18â€2W / 38.98°N 114.30°W Colorado; 37°44′N 105°31′W / 37.73°N 105.51°W North Carolina Tennessee; 35°41â€2N 83°32â€2W / 35.68°N 83.53°W Texas; 31°55′N 104°52′W / 31.92°N 104.87°W Hawaii; 20°43â€2N 156°10â€2W / 20.72°N 156.17°W Hawaii; 19°23â€2N 155°12â€2W / 19.38°N 155.20°W Arkansas; 34°31â€2N 93°03â€2W / 34.51°N 93.05°W Michigan; 48°06â€2N 88°33â€2W / 48.10°N 88.55°W California; 33°47â€2N 115°54â€2W / 33.79°N 115.90°W Alaska; 58°30â€2N 155°00â€2W / 58.50°N 155.00°W Alaska; 59°55â€2N 149°39â€2W / 59.92°N 149.65°W California; 36°48â€2N 118°33â€2W / 36.80°N 118.55°W Alaska; 67°33â€2N 159°17â€2W / 67.55°N 159.28°W Alaska; 60°58â€2N 153°25â€2W / 60.97°N 153.42°W California; 40°29â€2N 121°31â€2W / 40.49°N 121.51°W Kentucky; 37°11′N 86°06′W / 37.18°N 86.10°W Colorado; 37°11â€2N 108°29â€2W / 37.18°N 108.49°W Washington; 46°51′N 121°45′W / 46.85°N 121.75°W Washington; 48°42â€2N 121°12â€2W / 48.70°N 121.20°W Washington; 47°58â€2N 123°30â€2W / 47.97°N 123.50°W Arizona; 35°04′N 109°47′W / 35.07°N 109.78°W California; 36°29′N 121°10′W / 36.48°N 121.16°W California; 41°18â€2N 124°00â€2W / 41.30°N 124.00°W Colorado; 40°24′N 105°35′W / 40.40°N 105.58°W

Arizona; 32°15′N 110°30′W / 32.25°N 110.50°W
California; 36°26′N 118°41′W / 36.43°N 118.68°W
Virginia; 38°32′N 78°21′W / 38.53°N 78.35°W
North Dakota; 46°58′N 103°27′W / 46.97°N 103.45°W
Minnesota; 48°30′N 92°53′W / 48.50°N 92.88°W
South Dakota; 43°34′N 103°29′W / 43.57°N 103.48°W
Alaska; 61°00′N 142°00′W / 61.00°N 142.00°W
Wyoming Montana Idaho; 44°36′N 110°30′W / 44.60°N 110.50°W
California; 37°50′N 119°30′W / 37.83°N 119.50°W

Utah; 37°18′N 113°03′W / 37.30°N 113.05°W

source-Area	source-Recreation Visitors (2014)
47389.67 acres (191.8 km2)	2563129
76518.98 acres (309.7 km2)	1284767
242755.94 acres (982.4 km2)	868094
801163.21 acres (3242.2 km2)	314102
172924.07 acres (699.8 km2)	525745
32950.03 acres (133.3 km2)	183045
35835.08 acres (145.0 km2)	1435741
337597.83 acres (1366.2 km2)	542431
241904.26 acres (979.0 km2)	786514
46766.45 acres (189.3 km2)	397309
249561.00 acres (1009.9 km2)	342161
26545.86 acres (107.4 km2)	120122
183224.05 acres (741.5 km2)	535508
32860.73 acres (133.0 km2)	2189849
3372401.96 acres (13647.6 km2)	1101312
4740911.72 acres (19185.8 km2)	531315
64701.22 acres (261.8 km2)	64865
1508537.90 acres (6104.8 km2)	1110901
7523897.74 acres (30448.1 km2)	12669
1013572.41 acres (4101.8 km2)	2338528
3224840.31 acres (13050.5 km2)	500727
1217403.32 acres (4926.7 km2)	4756771
309994.66 acres (1254.5 km2)	2791392
77180.00 acres (312.3 km2)	107526
42983.74 acres (173.9 km2)	271774
521490.13 acres (2110.4 km2)	10099276
86415.97 acres (349.7 km2)	166868
29093.67 acres (117.7 km2)	1142040
323431.38 acres (1308.9 km2)	1693005
5549.75 acres (22.5 km2)	1424484
571790.11 acres (2314.0 km2)	14560
789745.47 acres (3196.0 km2)	1589904
3674529.68 acres (14870.3 km2)	30896
669982.99 acres (2711.3 km2)	270666
461901.20 acres (1869.2 km2)	502268
1750716.50 acres (7084.9 km2)	16875
2619733.21 acres (10601.7 km2)	16100
106372.36 acres (430.5 km2)	432977
52830.19 acres (213.8 km2)	522628
52121.93 acres (210.9 km2)	501563
235625.00 acres (953.5 km2)	1264259
504780.94 acres (2042.8 km2)	23865
922650.86 acres (3733.8 km2)	3243872
93532.57 acres (378.5 km2)	836799
26605.73 acres (107.7 km2)	196635
112512.05 acres (455.3 km2)	429166
265828.41 acres (1075.8 km2)	3434751

91439.71 acres (370.0 km2)	673572
404051.17 acres (1635.1 km2)	1039137
199045.23 acres (805.5 km2)	1255321
70446.89 acres (285.1 km2)	559580
218200.17 acres (883.0 km2)	239160
28295.03 acres (114.5 km2)	542022
8323147.59 acres (33682.6 km2)	74722
2219790.71 acres (8983.2 km2)	3513484
761266.19 acres (3080.7 km2)	3882642
146597.60 acres (593.3 km2)	3189696

source-Description

Covering most of Mount Desert Island and other coastal islands Acadia features the tallest mountain This site features more than 2000 natural sandstone arches including the famous Delicate Arch. In The Badlands are a collection of buttes pinnacles spires and grass prairies. It has the world's r Named for the prominent bend in the Rio Grande along the USâ€"Mexico border this park encompasses a Located in Biscayne Bay this park at the north end of the Florida Keys has four interrelated marine The park protects a quarter of the Gunnison River which slices sheer canyon walls from dark Precamb Bryce Canyon is a giant geological amphitheater on the Paunsaugunt Plateau. The unique area has hund This landscape was eroded into a maze of canyons buttes and mesas by the combined efforts of the C The park's Waterpocket Fold is a 100-mile (160 km) monocline that exhibits the earth's diverse geolo Carlsbad Caverns has 117 caves the longest of which is over 120 miles (190 km) long. The Big Room i Five of the eight Channel Islands are protected and half of the park's area is underwater. The isla On the Congaree River this park is the largest portion of old-growth floodplain forest left in Nort Crater Lake lies in the caldera of an ancient volcano called Mount Mazama that collapsed 7700 years This park along the Cuyahoga River has waterfalls hills trails and exhibits on early rural living Death Valley is the hottest lowest and driest place in the United States. Daytime temperatures hav Centered around Denali the tallest mountain in North America Denali is serviced by a single road I The islands of the Dry Tortugas at the westernmost end of the Florida Keys are the site of Fort Je The Everglades are the largest subtropical wilderness in the United States. This mangrove ecosystem The country's northernmost park protects an expanse of pure wilderness in Alaska's Brooks Range and The U.S. half of Waterton-Glacier International Peace Park this park hosts 26 glaciers and 130 name Glacier Bay has numerous tidewater glaciers mountains fjords and a temperate rainforest and is h The Grand Canyon carved by the mighty Colorado River is 277 miles (446 km) long up to 1 mile (1.6 Grand Teton is the tallest mountain in the Teton Range. The park's historic Jackson Hole and reflect Based around Nevada's second tallest mountain Wheeler Peak Great Basin National Park contains 500 The tallest sand dunes in North America up to 750 feet (230 m) tall were formed by deposits of the The Great Smoky Mountains part of the Appalachian Mountains span a wide range of elevations makin This park boasts Guadalupe Peak the highest point in Texas; the scenic McKittrick Canyon filled wit The HaleakalÄ volcano on Maui features a very large crater with numerous cinder cones Hosmer's Gro This park on the Big Island protects the famous Kīlauea and Mauna Loa volcanoes two of the world's Hot Springs was established by act of Congress as a federal reserve on April 20 1832 as such it is The largest island in Lake Superior is a place of isolation and wilderness. Along with its many ship Covering large areas of the Colorado and Mojave Deserts and the Little San Bernardino Mountains thi This park on the Alaska Peninsula protects the Valley of Ten Thousand Smokes an ash flow formed by Near Seward on the Kenai Peninsula this park protects the Harding Icefield and at least 38 glaciers Home to several giant sequoia groves and the General Grant Tree the world's second largest this pa Kobuk Valley protects 61 miles (98 km) of the Kobuk River and three regions of sand dunes. Created b The region around Lake Clark features four active volcanoes including Mount Redoubt as well as an Lassen Peak the largest plug dome volcano in the world is joined by all three other types of volca With more than 400 miles (640 km) of passageways explored Mammoth Cave is by far the world's longes This area constitutes over 4000 archaeological sites of the Ancestral Puebloan people who lived he Mount Rainier an active stratovolcano is the most prominent peak in the Cascades and is covered b This complex encompasses two units of the national park itself as well as the Ross Lake and Lake Che Situated on the Olympic Peninsula this park straddles a diversity of ecosystems from Pacific shorel This portion of the Chinle Formation has a great concentration of 225-million-year-old petrified woo Named for the eroded leftovers of a portion of an extinct volcano the park is famous for its massiv This park and the co-managed state parks protect almost half of all remaining coastal redwoods the Bisected north to south by the Continental Divide this portion of the Rockies has ecosystems varyin

Split into the separate Rincon Mountain and Tucson Mountain districts this park is evidence that th This park protects the Giant Forest which boasts some of the world's largest trees the General She Shenandoah's Blue Ridge Mountains are covered by sprawling hardwood forests that teem with tens of t This region that enticed and influenced President Theodore Roosevelt consists of a park of three uni This park protecting four lakes near the Canadian border is a site for canoeing kayaking and fishi Wind Cave is distinctive for its calcite fin formations called boxwork and needle-like growths calle An immense plot of mountainous country protects the convergence of the Alaska Chugach and Wrangell Situated on the Yellowstone Caldera the park has an expansive network of geothermal areas including Among the earliest candidates for National Park status Yosemite features towering granite cliffs d Located at the junction of the Colorado Plateau Great Basin and Mojave Desert this geological won

target-Rank target-State	target-Per capita income	target-Median household income
23 Maine	27978	49462
41 Utah	24877	60922
28 South Dakota	26959	50979
27 Texas	27125	53035
31 Florida	26582	47463
11 Colorado	32357	61303
41 Utah	24877	60922
41 Utah	24877	60922
41 Utah	24877	60922
46 New Mexico	23683	44803
15 California	30441	61933
43 South Carolina	24596	45238
25 Oregon	27646	51075
29 Ohio	26937	49308
15 California	30441	61933
9 Alaska	33062	71583
31 Florida	26582	47463
31 Florida	26582	47463
9 Alaska	33062	71583
33 Montana	25989	46328
9 Alaska	33062	71583
36 Arizona	25715	50068
18 Wyoming	29698	57055
35 Nevada	25773	51450
11 Colorado	32357	61303
34 North Carolina	25774	46556
27 Texas	27125	53035
17 Hawaii	29736	69592
17 Hawaii	29736	69592
48 Arkansas	22883	41262
30 Michigan	26613	49847
15 California	30441	61933
9 Alaska	33062	71583
9 Alaska	33062	71583
15 California	30441	61933
9 Alaska	33062	71583
9 Alaska	33062	71583
15 California	30441	61933
45 Kentucky	23684	42958
11 Colorado	32357	61303
12 Washington	31841	61366
12 Washington	31841	61366
12 Washington	31841	61366
36 Arizona	25715	50068
15 California	30441	61933
15 California	30441	61933
11 Colorado	32357	61303

36 Arizona	25715	50068
15 California	30441	61933
6 Virginia	34052	64902
8 North Dakota	33071	59029
10 Minnesota	32638	61481
28 South Dakota	26959	50979
9 Alaska	33062	71583
18 Wyoming	29698	57055
15 California	30441	61933
41 Utah	24877	60922

target-Median family income	target-Population	target-Number of households	target-Number of families
62078	1330089	549841	344585
69535	2942902	918370	691495
66936	853175	334475	211235
62830	26956958	9277197	6407165
57212	19893297	7328046	4693411
75405	5355866	2039592	1315283
69535	2942902	918370	691495
69535	2942902	918370	691495
69535	2942902	918370	691495
54705	2085572	760916	489532
71015	38802500	12758648	8762059
56491	4832482	1826914	1201616
62670	3970239	1535511	966250
62300	11594163	4593172	2923523
71015	38802500	12758648	8762059
82307	736732	249659	165015
57212	19893297	7328046	4693411
57212	19893297	7328046	4693411
82307	736732	249659	165015
60643	1023579	410962	251176
82307	736732	249659	165015
59700	6731484	2428743	1579481
72460	584153	232594	149032
60824	2839099	1021519	642461
75405	5355866	2039592	1315283
57380	9943964	3790620	2492048
62830	26956958	9277197	6407165
79187	1419561	450769	314151
79187	1419561	450769	314151
51528	2966369	1131288	752212
62143	9909877	3834574	2485159
71015	38802500	12758648	8762059
82307	736732	249659	165015
82307	736732	249659	165015
71015	38802500	12758648	8762059
82307	736732	249659	165015
82307	736732	249659	165015
71015	38802500	12758648	8762059
54776	4413457	1712094	1124586
75405	5355866	2039592	1315283
74193	7061530	2679601	1725099
74193	7061530	2679601	1725099
74193	7061530	2679601	1725099
59700	6731484	2428743	1579481
71015	38802500	12758648	
71015	38802500	12758648	8762059
75405	5355866	2039592	1315283

59700	6731484	2428743	1579481
71015	38802500	12758648	8762059
78290	8326289	3083820	2058820
75221	739482	305431	187800
77941	5457173	2129195	1369594
66936	853175	334475	211235
82307	736732	249659	165015
72460	584153	232594	149032
71015	38802500	12758648	8762059
69535	2942902	918370	691495