

Area by States and Territories

State	Total Area Rank	Area Rank	Water Rank	Total area (sq mi)	Total area km ²	Land area (sq mi)	Land area (km ²)	Land area (%)	Water (sq mi)	Water (km ²)	Water (%)
Alaska	1	1	1	665384.04	1723337	570640.95	1477953	85.76%	94743.1	245384	14.24%
Texas	2	2	8	268596.46	695662	261231.71	676587	97.26%	7364.75	19075	2.74%
California	3	3	6	163694.74	423967	155779.22	403466	95.16%	7915.52	20501	4.84%
Montana	4	4	26	147039.71	380831	145545.8	376962	98.98%	1493.91	3869	1.02%
New Mexico	5	5	49	121590.3	314917	121298.15	314161	99.76%	292.15	757	0.24%
Arizona	6	6	48	113990.3	295234	113594.08	294207	99.65%	396.22	1026	0.35%
Nevada	7	7	36	110571.82	286380	109781.18	284332	99.28%	790.65	2048	0.72%
Colorado	8	8	44	104093.67	269601	103641.89	268431	99.57%	451.78	1170	0.43%
Oregon	9	10	20	98378.54	254799	95988.01	248608	97.57%	2390.53	6191	2.43%
Wyoming	10	9	37	97813.01	253335	97093.14	251470	99.26%	719.87	1864	0.74%
Michigan	11	22	2	96713.51	250487	56538.9	146435	58.46%	40174.6	104052	41.54%
Minnesota	12	14	9	86935.83	225163	79626.74	206232	91.59%	7309.09	18930	8.41%
Utah	13	12	17	84896.88	219882	82169.62	212818	96.79%	2727.26	7064	3.21%
Idaho	14	11	33	83568.95	216443	82643.12	214045	98.89%	925.83	2398	1.11%
Kansas	15	13	42	82278.36	213100	81758.72	211754	99.37%	519.64	1346	0.63%
Nebraska	16	15	41	77347.81	200330	76824.17	198974	99.32%	523.64	1356	0.68%
South Dakota	17	16	29	77115.68	199729	75811	196350	98.31%	1304.68	3379	1.69%
Washington	18	20	11	71297.95	184661	66455.52	172119	93.21%	4842.43	12542	6.79%
North Dakota	19	17	24	70698.32	183108	69000.8	178711	97.60%	1697.52	4397	2.40%
Oklahoma	20	19	30	69898.87	181037	68594.92	177660	98.13%	1303.95	3377	1.87%
Missouri	21	18	32	69706.99	180540	68741.52	178040	98.61%	965.47	2501	1.39%
Florida	22	26	3	65757.7	170312	53624.76	138887	81.55%	12132.9	31424	18.45%
Wisconsin	23	25	4	65496.38	169635	54157.8	140268	82.69%	11338.6	29367	17.31%
Georgia	24	21	22	59425.15	153910	57513.49	148959	96.78%	1911.66	4951	3.22%
Illinois	25	24	19	57913.55	149995	55518.93	143793	95.87%	2394.62	6202	4.13%
Iowa	26	23	45	56272.81	145746	55857.13	144669	99.26%	415.68	1077	0.74%
New York	27	30	7	54554.98	141297	47126.4	122057	86.38%	7428.58	19240	13.62%
North Carolina	28	29	10	53819.16	139391	48617.91	125920	90.34%	5201.25	13471	9.66%
Arkansas	29	27	31	53178.55	137732	52035.48	134771	97.85%	1143.07	2961	2.15%
Alabama	30	28	23	52420.07	135767	50645.33	131171	96.61%	1774.74	4597	3.39%
Louisiana	31	33	5	52378.13	135659	43203.9	111898	82.48%	9174.23	23761	17.52%
Mississippi	32	31	25	48431.78	125438	46923.27	121531	96.89%	1508.51	3907	3.11%
Pennsylvania	33	32	28	46054.34	119280	44742.7	115883	97.15%	1311.64	3397	2.85%
Ohio	34	35	14	44825.58	116098	40860.69	105829	91.15%	3964.89	10269	8.85%
Virginia	35	36	15	42774.93	110787	39490.09	102279	92.32%	3284.84	8508	7.68%
Tennessee	36	34	35	42144.25	109153	41234.9	106798	97.84%	909.36	2355	2.16%
Kentucky	37	37	34	40407.8	104656	39486.34	102269	97.72%	921.46	2387	2.28%
Indiana	38	38	39	36419.55	94326	35826.11	92789	98.37%	593.44	1537	1.63%
Maine	39	39	12	35379.74	91633	30842.92	79883	87.18%	4536.82	11750	12.82%
South Carolina	40	40	21	32020.49	82933	30060.7	77857	93.88%	1959.79	5076	6.12%
West Virginia	41	41	50	24230.04	62756	24038.21	62259	99.21%	191.83	497	0.79%
Maryland	42	42	18	12405.93	32131	9707.24	25142	78.25%	2698.69	6990	21.75%
Hawaii	43	47	13	10931.72	28313	6422.63	16635	58.75%	4509.09	11678	41.25%

Massachusetts	44	45	16	10554.39	27336	7800.06	20202	73.90%	2754.33	7134	26.10%
Vermont	45	43	46	9616.36	24906	9216.66	23871	95.84%	399.71	1035	4.16%
Hampshire	46	44	47	9349.16	24214	8952.65	23187	95.76%	396.51	1027	4.24%
New Jersey	47	46	27	8722.58	22591	7354.22	19047	84.31%	1368.36	3544	15.69%
Connecticut	48	48	38	5543.41	14357	4842.36	12542	87.35%	701.06	1816	12.65%
Delaware	49	49	40	2488.72	6446	1948.54	5047	78.29%	540.18	1399	21.71%
Rhode Island	50	50	43	1544.89	4001	1033.81	2678	66.92%	511.07	1324	33.08%
Columbia	—	—	—	68.34	177	61.05	158	89.33%	7.29	19	10.67%
Puerto Rico	—	—	—	5324.84	13791	3423.78	8868	64.30%	1901.07	4924	35.70%
Mariana	—	—	—	1975.57	5117	182.33	472	9.23%	1793.24	4644	90.77%
Virgin Islands	—	—	—	732.93	1898	134.32	348	18.33%	598.61	1550	81.67%
Samoa	—	—	—	581.05	1505	76.46	198	13.16%	504.60	1307	86.84%
Guam	—	—	—	570.62	1478	209.80	543	36.77%	360.82	935	63.23%
Outlying	—	—	—	16.00	41	16.00	41	—	—	—	—
states	Total	—	—	3120426.5	8081867	2954841.42	7653004	94.69%	165585	428862	5.31%
District of	Total	—	—	3796742.2	9833517	3531905.43	9147593	93.02%	264837	685924	6.98%
District of	Total	—	—	3805943.3	9857348	3535948.12	9158064	92.91%	269995	699284	7.09%

Area by Divison

Division	Total Area Rank	Land Area Rank	Water Rank	Total area (sq mi)	Total area km ²	Land area (sq mi)	Land area (km ²)	Land area (%)	Water (sq mi)	Water (km ²)	Water (%)
ast North Centr	5	6	2	301368.57	780541	242902.44	629114	80.60%	58466.1	151427	19.40%
ast South Centr	7	7	9	183403.89	475014	178289.83	461769	97.21%	5114.6	13247	2.79%
Middle Atlantic	8	8	6	109331.89	283168	99223.32	256987	90.75%	10108.6	26181	9.25%
Mountain	2	2	8	863564.63	2236622	855766.98	2216426	99.10%	7797.65	20196	0.90%
New England	9	9	7	71987.96	186448	62688.46	162362	87.08%	9299.5	24086	12.92%
Pacific	1	1	1	1009687	2615077	895286.33	2318781	88.67%	114401	296296	11.33%
South Atlantic	6	5	3	292990.46	758842	265061.97	686507	90.47%	27928.5	72334	9.53%
est North Centr	3	3	5	520355.8	1347715	507620.08	1314730	97.55%	12735.7	32985	2.45%
est South Centr	4	4	4	444052.01	1150089	425066.07	1100916	95.72%	18986	49174	4.28%

Area by Region

Region	Total Area Rank	Land Area Rank	Water Rank	Total area (sq mi)	Total area km ²	Land area (sq mi)	Land area (km ²)	Land area (%)	Water (sq mi)	Water (km ²)	Water (%)
Pacific	1	1	1	1009687	2615077	895286.33	2318781	88.67%	114401	296296	11.33%
Mountain	2	2	8	863564.63	2236622	855766.98	2216426	99.10%	7797.65	20196	0.90%
West North Cen	3	3	5	520355.8	1347715	507620.08	1314730	97.55%	12735.7	32985	2.45%
West South Cen	4	4	4	444052.01	1150089	425066.07	1100916	95.72%	18986	49174	4.28%
East North Cen	5	6	2	301368.57	780541	242902.44	629114	80.60%	58466.1	151427	19.40%
South Atlantic	6	5	3	292990.46	758842	265061.97	686507	90.47%	27928.5	72334	9.53%
East South Cen	7	7	9	183403.89	475014	178289.83	461769	97.21%	5114.6	13247	2.79%

Middle Atlantic	8	8	6	109331.89	283168	99223.32	256987	90.75%	10108.6	26181	9.25%
New England	9	9	7	71987.96	186448	62688.46	162362	87.08%	9299.5	24086	12.92%