

Table 879. National Forest System Lands by State: 2006

[In thousands of acres (232,419 represents 232,419,000). As of September 30, 2006. Data do not include Delaware, District of Columbia, Iowa, Maryland, Massachusetts, New Jersey, or Rhode Island]

State	National Forest System lands			State	National Forest System lands		
	Total lands	System lands ¹	Other lands ²		Total lands	System lands ¹	Other lands ²
U.S.	232,419	192,822	39,596	NE	442	352	90
AL	1,288	667	621	NV	6,275	5,841	434
AK	24,359	21,973	2,386	NH	828	735	93
AZ	11,892	11,264	628	NM	10,455	9,420	1,035
AR	3,519	2,595	924	NY	16	16	—
CA	24,435	20,795	3,640	NC	3,165	1,255	1,910
CO	16,021	14,518	1,503	ND	1,108	1,108	—
CT	24	24	—	OH	834	238	596
FL	1,434	1,157	276	OK	579	400	179
GA	1,857	866	991	OR	17,565	15,726	1,839
HI	1	1	—	PA	743	513	230
ID	21,651	20,464	1,187	SC	1,379	628	750
IL	923	296	627	SD	2,370	2,016	354
IN	645	201	443	TN	1,276	707	569
KS	116	108	8	TX	1,994	755	1,239
KY	2,208	814	1,394	UT	9,213	8,199	1,014
LA	1,025	604	420	VA	817	398	420
ME	93	53	40	WA	3,223	1,664	1,559
MI	4,894	2,872	2,022	WV	10,113	9,282	831
MN	5,467	2,841	2,626	WI	1,877	1,043	834
MS	2,318	1,173	1,145	WY	2,023	1,529	494
MO	3,060	1,491	1,569	PR	9,706	9,241	465
MT	19,129	16,948	2,181	VI	56	28	28
					—	—	—

— Represents zero. ¹ National Forest System is a national significant system of federally owned units of forest, range, and related land consisting of national forests, purchase units, national grasslands, land utilization project areas, experimental forest areas, experimental range areas, designated experimental areas, other land areas; water areas, and interests in lands that are administered by USDA Forest Service or designated for administration through the Forest Service. ² Other lands are lands within the unit boundaries in private, state, county, and municipal ownership and the federal lands over which the Forest Service has no jurisdiction. Also includes lands offered to the United States and approved for acquisition and subsequent Forest Service administration, but to which title has not yet been accepted by the United States.

Source: U.S. Forest Service. U.S. Timber Production, *Trade, Consumption, and Price Statistics, 1965–2005*, Research Paper RP-FPL-637, and unpublished data. See also <<http://www.treeseearch.fs.fed.us/pubs/28972>>.

Table 880. Timber Volume, Growth, and Removal on Timberland by Species, Group, and Region: 2007

[932,096 represents 932,096,000,000]

Region	Net volume ¹						Timber growth ⁴			Timber removals ⁵		
	Growing stock ² (mil. cu. ft.)			Sawtimber ³ (bil. board ft.)			(mil. cu. ft.)			(mil. cu. ft.)		
	All species	Softwoods	Hardwoods	All species	Softwoods	Hardwoods	All species	Softwoods	Hardwoods	All species	Softwoods	Hardwoods
Total	932,096	529,203	402,893	1,013	558	455	26,744	15,241	11,503	15,533	9,859	5,675
North	248,007	55,866	192,141	268	60	209	6,576	1,489	5,087	2,820	677	2,143
Northeast	137,585	34,252	103,333	146	37	109	3,249	836	2,412	1,169	353	815
North Central	110,422	21,614	88,808	122	23	99	3,327	652	2,675	1,651	324	1,328
South	288,522	118,471	170,051	325	123	202	13,272	7,632	5,640	9,696	6,317	3,379
Southeast	126,747	56,722	70,025	143	58	84	6,115	3,876	2,239	4,306	2,961	1,345
South Central	161,775	61,749	100,026	182	64	118	7,157	3,756	3,401	5,391	3,357	2,034
Rocky Mountains	137,263	124,809	12,454	159	144	15	1,761	1,577	184	543	521	22
Great Plains	4,539	1,641	2,898	7	2	5	72	27	45	41	25	16
Intermountain	132,724	123,168	9,556	153	142	11	1,689	1,550	139	502	496	6
Pacific Coast	258,304	230,057	28,247	261	232	29	5,135	4,543	593	2,474	2,344	131
Alaska	31,998	29,125	2,873	34	31	3	248	130	118	66	59	7
Pacific Northwest	158,896	146,006	12,890	159	146	13	3,340	3,039	301	1,939	1,818	121
Pacific Southwest ⁶	67,410	54,926	12,484	68	55	13	1,548	1,374	174	469	466	3

¹ As of January 1. ² Live trees of commercial species meeting specified standards of quality or vigor. Cull trees are excluded. Includes only trees 5.0-inches in diameter or larger at 4 1/2 feet above ground. ³ Live trees of commercial species containing at least one 12-foot sawlog or two noncontiguous 8-foot logs, and meeting regional specifications for freedom from defect. Softwood trees must be at least 9.0 inches in diameter and hardwood trees must be at least 11.0-inches in diameter at 4 1/2 feet above ground. ⁴ The net increase in the volume of trees during a specified year. Components include the increment in net volume of trees at the beginning of the specific year surviving to its end, plus the net volume of trees reaching the minimum size class during the year, minus the volume of trees that died during the year, and minus the net volume of trees that became cull trees during the year. ⁵ The net volume of trees removed from the inventory during a specified year by harvesting, cultural operations such as timber stand improvement, or land clearing. ⁶ Includes Hawaii.

Source: U.S. Forest Service, "RPA Assessment Tables," 2007, <<http://www.fs.fed.us/research/rpa/>>.