

Table 1. Absolute and relative estimates of land area (millions of acres) and carbon (Megagrams) as well as carbon density (Mg C per acre) in 2016 by primary land type in Maine

Land Type	Area		Carbon		
	M acres	% Total	Stock (Mg C)	% Total	Density (Mg C/acre)
Forest	17.30	87.6%	2,071,219,199	88.7%	122
Ag (soil only)	1.25	6.3%	96,303,017	4.1%	77
Wetland	0.28	1.4%	71,229,883	3.1%	257
Salt Marshes (upper 1 m)	0.02	0.1%	2,518,500	0.1%	140
Seagrasses (upper 1 m)	0.03	0.2%	1,625,600	0.1%	51
Urban	0.87	4.4%	91,015,658	3.9%	105
Total	19.75	100.0%	2,333,911,856	100.0%	118

Compiled by the Forest Climate Change Initiative, Center for Research on Sustainable Forests at the University of Maine.