

Cord Volume Table

D.B.H. (inches)	Height in Number of 8-Foot Bolts					
	1	2	3	4	5	6
	<i>..... volume in cords – unpeeled</i>					
6	.02	.03	.04	.06	—	—
8	.03	.05	.07	.09	.12	.14
10	.05	.07	.10	.13	.17	.20
12	.07	.10	.14	.18	.22	.27
14	.10	.13	.18	.23	.29	.35
16	.12	.17	.22	.29	.36	.44
18	—	.20	.27	.35	.44	.53
20	—	.25	.32	.42	.52	.63

Taken from Technical Note 202, Lake States Forest Experiment Station, University Farm, St. Paul, Minnesota, 1943. Volume is stem volume above 1 foot stump in standard unpeeled cords (standard cord is 4' x 4' x 8'). Height is number of usable 8-foot bolts to a variable top diameter, not less than 4 inches inside the bark.