

Volume of Coarse Woody Debris on forestland (thousand cuft) by decay class and property: 2012 WisCFI data

Decay class	NHAL	Black River SF	Brule River SF	Coulee Exper Forest	Flambeau River SF	Governor Knowles SF	Kettle Moraine SF – NU	Kettle Moraine SF – SU	Peshtigo River SF	Point Beach SF	All State Forests
Down, freshly fallen, intact logs	25,171	1,462	561	-	5,918	117	201	555	523	88	34,597
Sound	116,266	5,634	6,589	549	19,227	3,191	1,872	3,103	462	352	157,245
Heartwood sound	92,591	8,540	7,008	276	16,783	2,480	3,264	3,334	4,633	1,527	140,437
Heartwood rotten	31,488	3,903	2,726	147	11,548	2,132	1,566	865	1,236	943	56,555
None, piece no longer maintains its shape	10,132	417	1,231	-	7,453	169	87	124	290	225	20,128
All classes	275,648	19,956	18,116	973	60,929	8,090	6,990	7,981	7,146	3,134	408,962

Sampling Error percent

Decay class	NHAL	Black River SF	Brule River SF	Coulee Exper Forest	Flambeau River SF	Governor Knowles SF	Kettle Moraine SF – NU	Kettle Moraine SF – SU	Peshtigo River SF	Point Beach SF	All State Forests
Down, freshly fallen, intact logs	83.3	62.2	60.4	-	28.3	77.9	85.8	47.3	84.4	100.0	60.9
Sound	79.6	38.0	21.2	94.0	14.9	29.2	33.3	34.4	68.3	100.0	58.9
Heartwood sound	39.1	22.4	21.3	100.0	16.8	28.9	35.7	40.0	39.4	55.3	26.0
Heartwood rotten	25.9	33.9	28.3	70.4	26.3	33.9	44.7	55.5	37.0	68.3	15.8
None, piece no longer maintains its shape	20.9	50.6	74.9	-	30.7	100.0	100.0	100.0	100.0	100.0	16.3
All classes	46.8	17.4	15.0	66.6	10.6	22.4	26.6	30.5	30.8	50.9	31.6