

TIMBER INFORMATION

ODNR Division of Forestry has assisted the Ohio Department of Transportation with some timber information. All timber species, size, volume and quality data is for information only and is not contractual or binding. The information is provided for the Developer's general knowledge. The Department does not guarantee the accuracy of any part. The Department requires all the Developers to examine the project site and make their own inspection and timber estimates prior to submitting their proposals.

ODOT Portsmouth Bypass - PHASE 2 (US 23 to Lucasville-Minford Road)

Timber Estimate: Bd.Ft. is Doyle Log Rule

Species	Avg. DBH	Bd. Ft. Volume	Species	Avg. DBH	Bd. Ft. Volume
N. Red Oak	18	37,300	White Oak	18	41,000
Hickory	16	113,800	Soft Maple	14	59,700
Yellow-Poplar	16	84,100	Hard Maple	14	18,100
Chestnut Oak	18	161,700	Scarlet Oak	16	16,300
Other	14	10,400	Ash	16	32,900
Black Oak	18	10,200			
			Total		575,300

Hardwood & Pine Pulpwood: 8" avg. dbh, 8,950 tons including tops

ODOT - Portsmouth Bypass - PHASE 3 (US 52 to STA 353+00)

Species	Avg. DBH	Bd. Ft. Volume	Species	Avg. DBH	Bd. Ft. Volume
Hickory	22	30,700	White Oak	16	104,900
Yellow-Poplar	20	223,150	Soft Maple	16	67,400
Chestnut Oak	20	39,500	Hard Maple	18	76,400
Other	14	30,900	Ash	20	121,700
Black Oak	18	49,300			
			Total		694,650

Hardwood & Pine Pulpwood: 8" avg. dbh, 8,200 tons including tops

Sawtimber volume estimated in trees greater than or equal to a minimum 14" DBH and 10" top DIB with a minimum length of 8 feet and reasonably straight and sound. Pulpwood volume was estimated in trees with a minimum 6" DBH and 4" DIB with a minimum length of 12 feet and in the tops of sawtimber trees. Timber volume in all cutting sections was estimated with systematic sampling.