



## Logging Haul Distances (Miles) Southwide & for Georgia

This information is derived from the Timber Product Output Survey (TPO). TPO is a bi-annual cooperative survey of primary wood-using mills throughout the nation. The USDA Forest Service partners with state forestry agencies to report on timber utilization by product type. The report is published by state and region. The TPO website can be found at: [https://srsfia2.fs.fed.us/php/tpo\\_2009/tpo\\_rpa\\_int1.php](https://srsfia2.fs.fed.us/php/tpo_2009/tpo_rpa_int1.php). The two charts below show the logging haul distances for Georgia mills and from the mills located in the entire thirteen southeastern states.

Summary of Southwide Logging Haul Distances (miles) by Mill Type Based on the 2011 Timber Product Output (TPO) Mill Survey					
Mill Type	Number of Observations	Median	Mean	Min	Max
Sawmills	5,921	27.7	32.8	0.1	410.1
Veneer Mills	780	47.5	64.7	0.9	1,829.9
Pulpmills	3,568	75.2	88.9	0.8	1,030.8
Composite Panel	320	43.3	45.8	4	233.4
Other**	1,166	34.5	39	0.8	209.1

\*\*Other includes post, poles, pilings, much, bioenergy, and other miscellaneous mills

Summary of Georgia Logging Haul Distances (miles) by Mill Type Based on the 2011 Timber Product Output (TPO) Mill Survey					
Mill Type	Number of Observations	Median	Mean	Min	Max
Sawmills	837	29.4	33.5	0.2	164.7
Veneer Mills	129	47.7	69.7	0.9	342.6
Pulpmills	743	77.4	92.8	3.0	741.0
Composite Panel	65	39.4	40.6	4.4	93.2
Other**	401	31.0	34.4	1.2	189.8

\*\*Other includes post, poles, pilings, much, bioenergy, and other miscellaneous mills

Source: Bentley, James & Consuelo Brandeis; USDA Forest Service - Southern Research Station, Knoxville, TN: Timber Product Output survey; 2017.