

MARYLAND

Table 1. Forest Land

Thousand Acres

Total Land Area	6,295
Total Forest Land	2,566
Timberland	2,372
Reserved	180
Other	14
Other Land	3,729
Percent Forest Land	41%

Table 2. Forest Land by Ownership

Thousand Acres

All Ownership	2,566
Public/Federal	681
Public, State & Local	1,146
Forest Industry	88
Non-Industrial Private	1,869
% Owned by Non-Industrial Private	73%

Table 3. Timberland by Ownership

Thousand Acres

All Ownership	2,372
National Forest	0
Other Public	422
Forest Industry	88
Non-Industrial Private	1,862
% Owned by Non-Industrial Private	78%

Table 4. Growing Stock Volume of Timber on Timberland

Thousand Acres

Total	5,092
Softwoods	801
Hardwoods	4,291

Table 5. Annual Growth, Net Growth, Removals, and Mortality of Grown Stock

Thousand Cubic Feet

Annual Growth	184,562
Net Growth	107,091
Removals	40,507
Mortality	36,964

Table 6. Biomass on Timberland in the United States by Tree Component

Millions Dry Tons

All Biomass	167
All Live	166
Boles	132
Tops	20
Saplings	13
Sound Dead	1

(continued)



USDA Forest Service
Northeastern Area
 State and Private Forestry

For more information, contact:

Kathryn P. Maloney, Area Director
 11 Campus Blvd., Suite 200
 Newtown Square, PA 19073
 Phone: 610-557-4103
 E-mail: kmaloney@fs.fed.us

Steve Milauskas, WERC Director
 301 Hardwood Lane
 Princeton, WV 24740
 Phone: 304-487-1510
 E-mail: smilauskas@fs.fed.us

Table 7. Estimated Annual Cumulative Forest Residue Quantities (dry tons), by Delivered Price				
State	<\$30/dry ton delivered	<\$40/dry ton delivered	<\$50/dry ton delivered	
MD	189,000	273,000	351,200	

Table 8. Estimated Annual Cumulative Mill Residue Quantities (dry tons), by Delivered Price				
State	<\$20/dry ton delivered	<\$30/dry ton delivered	<\$50/dry ton delivered	
MD	0	13,000	166,000	

Table 9. Estimated Annual Cumulative Urban Wood Waste Quantities (dry tons), by Delivered Price				
State	<\$20/dry ton delivered	<\$30/dry ton delivered	<\$40/dry ton delivered	<\$50/dry ton delivered
MD	204,643	341,071	341,071	341,071

Table 10. Electrical Generation Capacity Using Woody Biomass as a Feedstock	
<i>Kilowatts</i>	
Facilities	3
Capacity	3,550

Sources:

Tables 1-6: USDA Forest Service, Forest Resources of the United States, 2002

Tables 7-9: Biomass Feedstock Availability in the United States: 1999 State-level Analysis (Updated January 2000)

Table 10: USDE, National Renewable Energy Laboratory

October 25, 2007