Wood products that we easily recognize are lumber, utility poles, paper, firewood, oriented-strand board, furniture, cardboard boxes, flooring, cabinets, fences, and many others. Other common products that contain elements of wood or trees include toothpaste, medicines, inks, clothing, jelly, cosmetics, glues, animal bedding, wax, maple syrup, vitamins, cleaning compounds, turpentine, ethanol, oxygen and carbon dioxide, cereal, ice cream, coffee, chocolate, cinnamon, and lots of other things.

Most of Michigan’s nearly 600 species of vertebrates depend upon forests for at least part of their life cycle or habitat requirements.
**Forest Facts**

- Inventories since 1935 show steady forest growth in area, volume, and average diameter.
- Michigan has about 14 billion trees.
- Over half of Michigan's forest is open to hunting, fishing, hiking, and other activities.
- Third-party forest certification applies to over a third of Michigan's forest, helping to ensure sustainable supplies of wood, with social and environmental benefits.
- Michigan is a net importer of wood.
- Michigan is about 55% forested but was once nearly 100% forested.
- The main cause of deforestation was agriculture, followed by area occupied by cities, towns, roads, etc.
- Over 70% of the nation's forest lies east of the Mississippi River.
- Over 5000 different things are made of wood or contain wood products.
- Wood is renewable, as well as recyclable, reusable, and reducible. Processing of wood products uses less energy than other raw materials.
- The forest industry is Michigan's third largest manufacturing sector.

**DO YOU KNOW . . .**

- Michigan's annual forest growth is 2.3 times the amount harvested.
- Michigan's forests support about 136,000 jobs and add $17 billion to Michigan's economy.

**Michigan's Major Forest Types in 2010**

- 5 million acres: Northern Hardwood
- 4 million acres: Aspen
- 3 million acres: Swamp Hardwood
- 2 million acres: Oak
- 2 million acres: Mixed Upland Hardwood
- 1.5 million acres: Cedar
- 1 million acres: Swamp Conifer
- 1 million acres: Red Pine
- 800,000 acres: Jack Pine
- 700,000 acres: Upland Conifer
- 700,000 acres: White Pine
- 450,000 acres: Other Types

**Michigan's Most Common Tree Species**

1. Sugar maple
2. Red maple
3. N. white cedar
4. Red pine
5. Quaking aspen
6. N. red oak
7. White pine
8. Bigtooth aspen
9. Hemlock
10. Basswood

**Michigan's annual forest growth is 2.3 times the amount harvested.**

**Other Private Corporate**

- 3%

**Federal**

- 14%

**State & Local**

- 15%

**Individual**

- 46%

**Other**

- 23%

**Michigan's Forest Cover and Distribution of Forest Industries**

- 87% Forested: 24% of Companies
- 65% Forested: 23% of Companies
- 23% Forested: 53% of Companies
- 14% Forested: 57% of Companies
- 3% Forested: Other Private Corporate

**Michigan’s forests support about 136,000 jobs and add $17 billion to Michigan’s economy.**