

Introduction to Woodland Management

# WOODLAND WILDLIFE HABITAT





#### Learning Objectives

- 1. What wildlife needs
- 2. Habitat components
- 3. Assessing and identifying habitat conditions
- 4. How to optimize your management activities to help animals thrive





All Wildlife need food, water, shelter, space

### Your Land's Habitat Changes Over Time

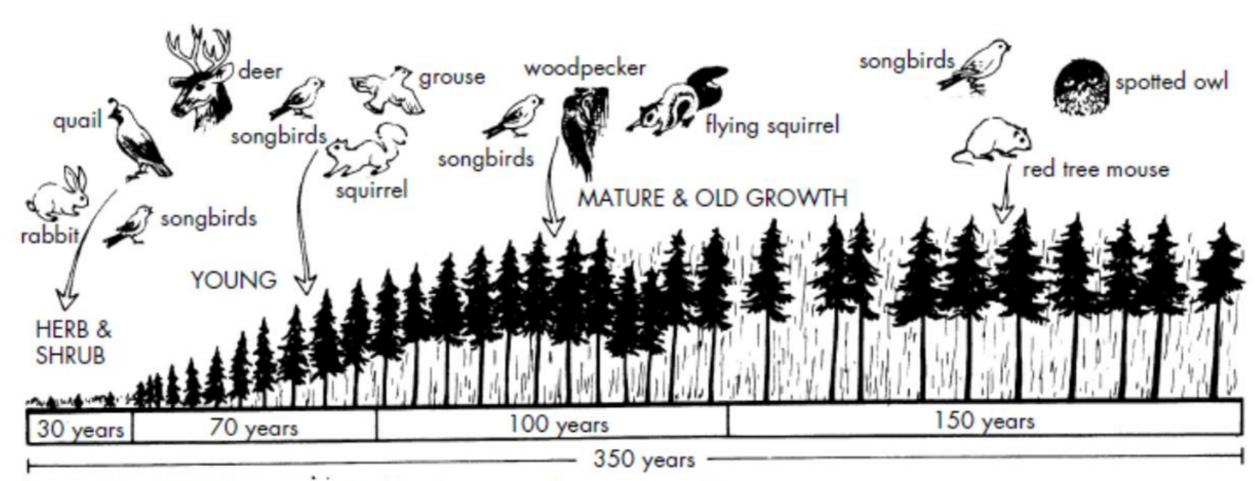


Figure 1a.—Wildlife species that live in a natural, unmanaged forest.

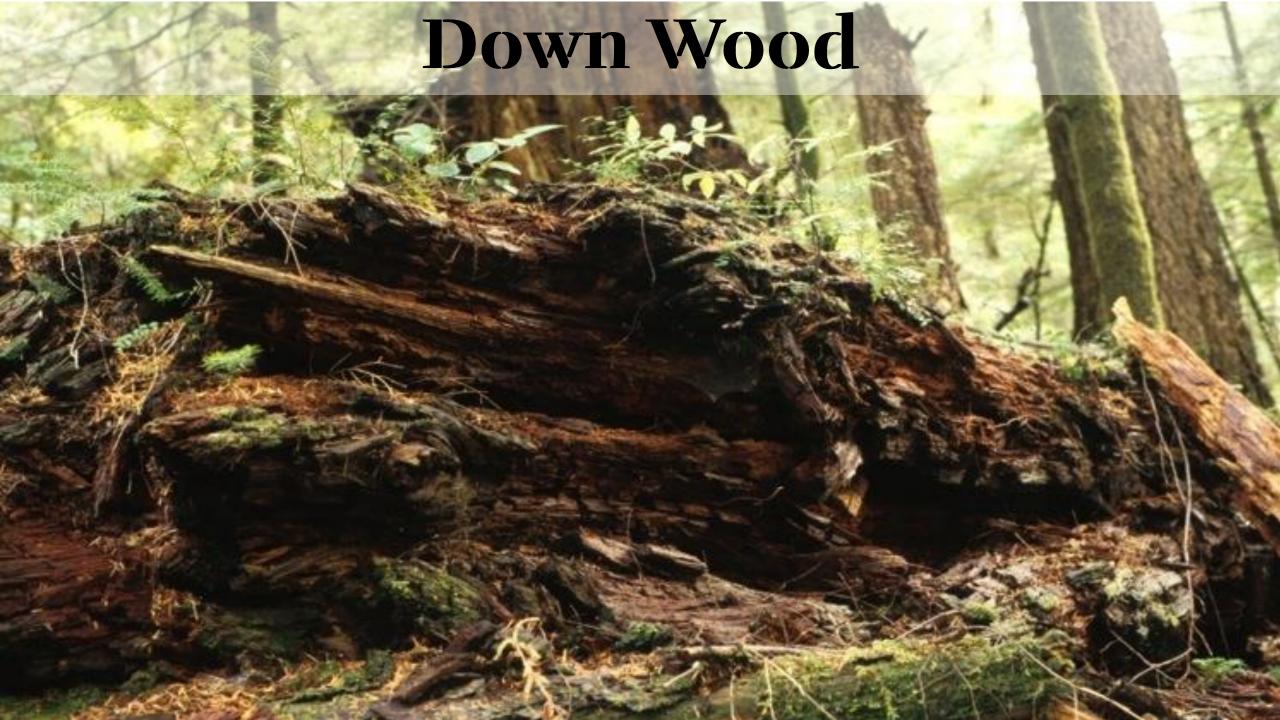


## Snags are dead standing trees



















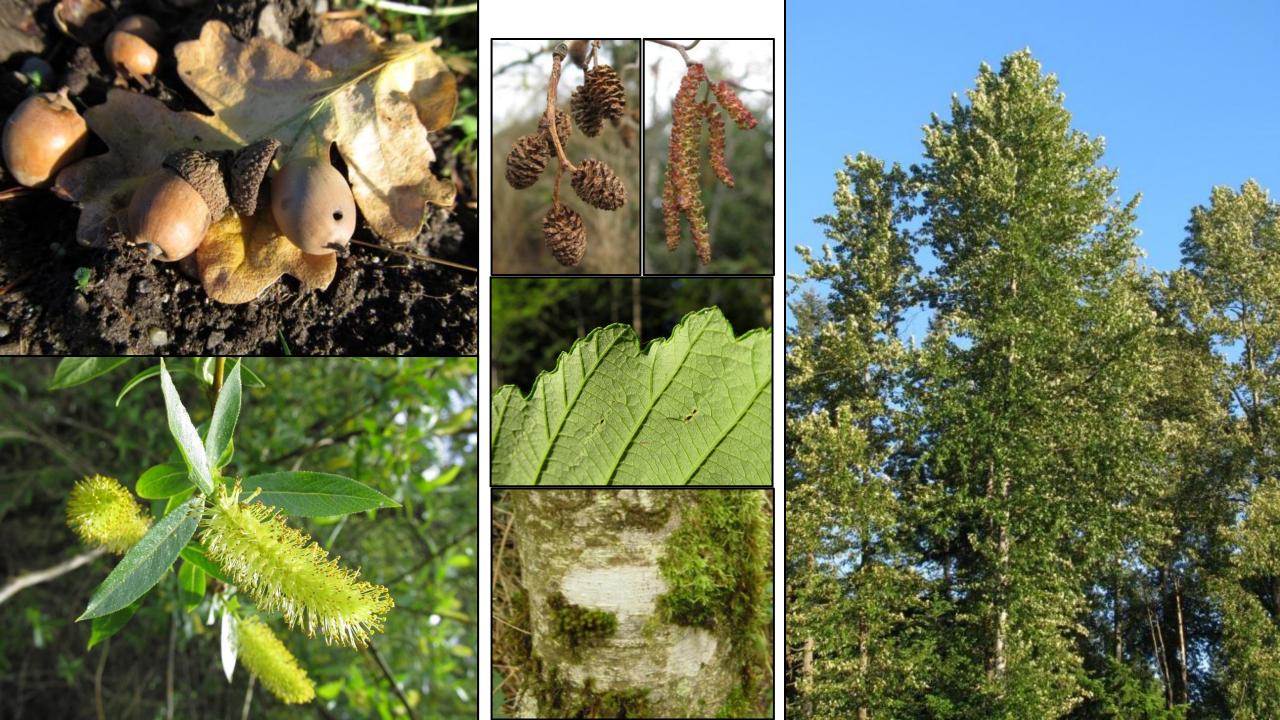
Hardwood Trees provide food, cavities, & perches.

Poll:

What are Hardwood and Deciduous trees?



Hardwood Trees provide food, cavities, & perches.











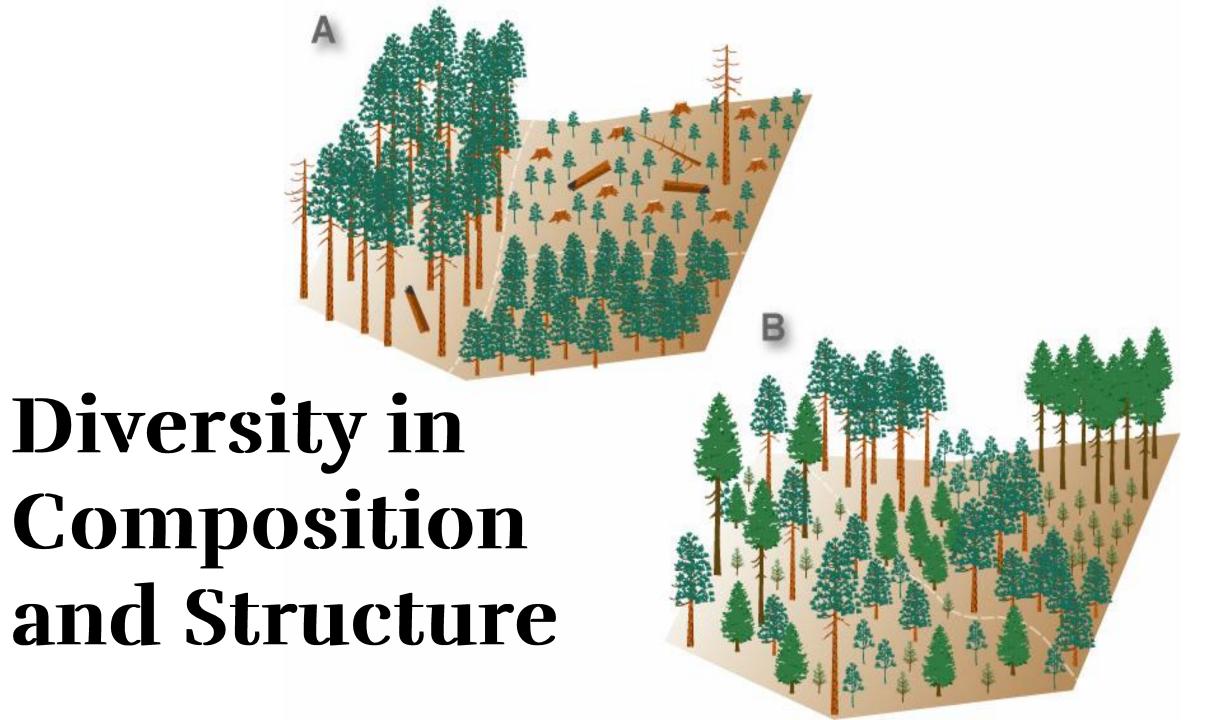
#### Cornell map

 https://www.allaboutbirds.org/news/mesmerizingmigration-watch-118-bird-species-migrate-across-amap-of-the-western-hemisphere/

#### Nectar Producing Plants

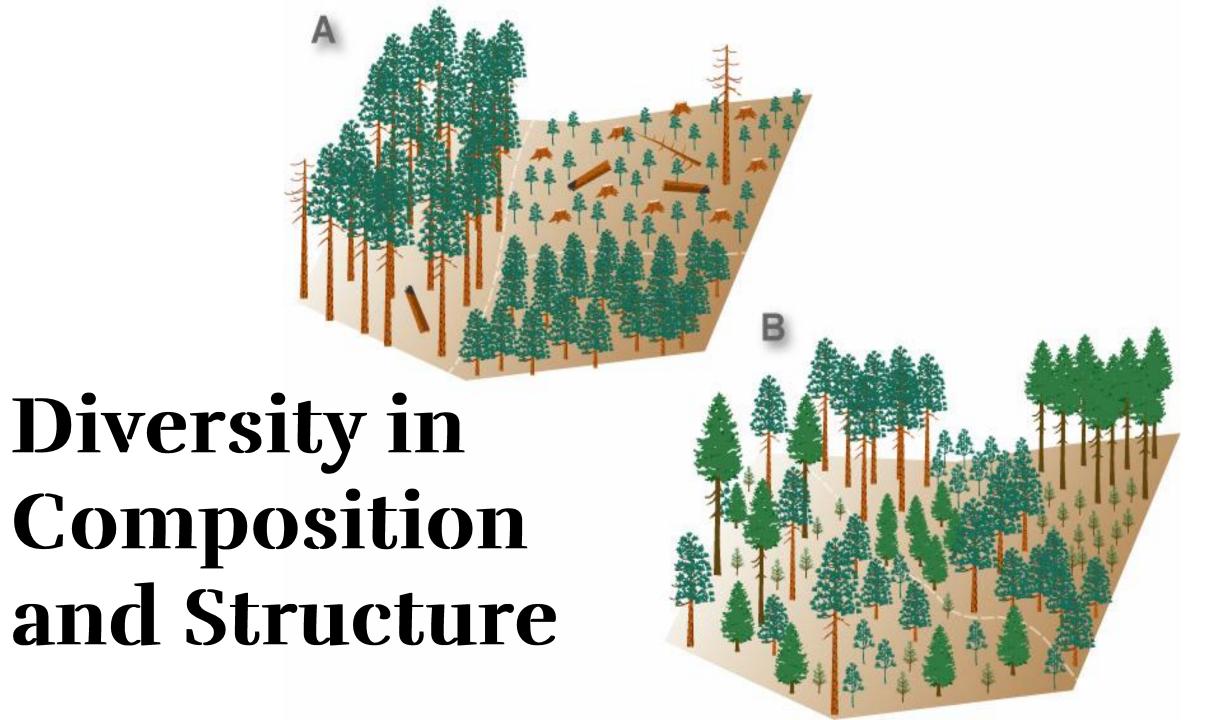
- Salmonberry
- Flowering currant
- Snowbrush
- Penstemon
- Columbine
- Paintbrush
- Ninebark
- Vine maple
- Oregon Crabapple





#### Poll:

Do these habitat elements add to a forest's structural diversity, species composition diversity, or both?



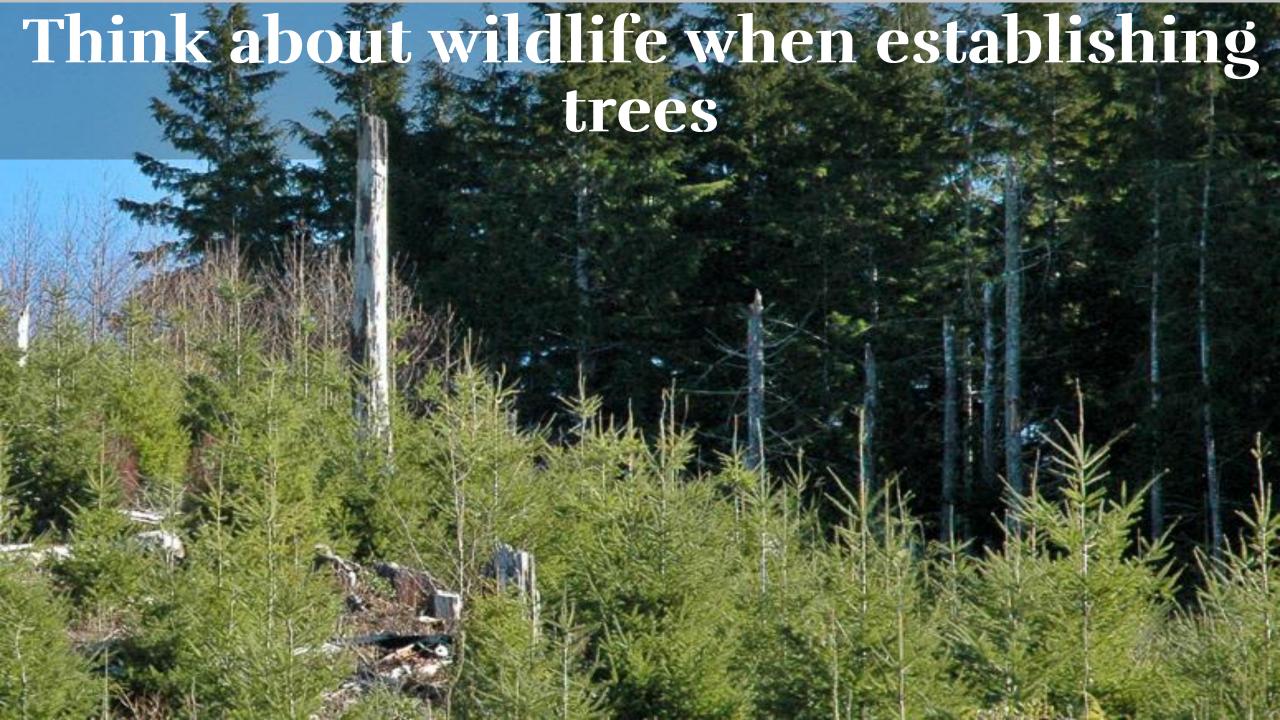














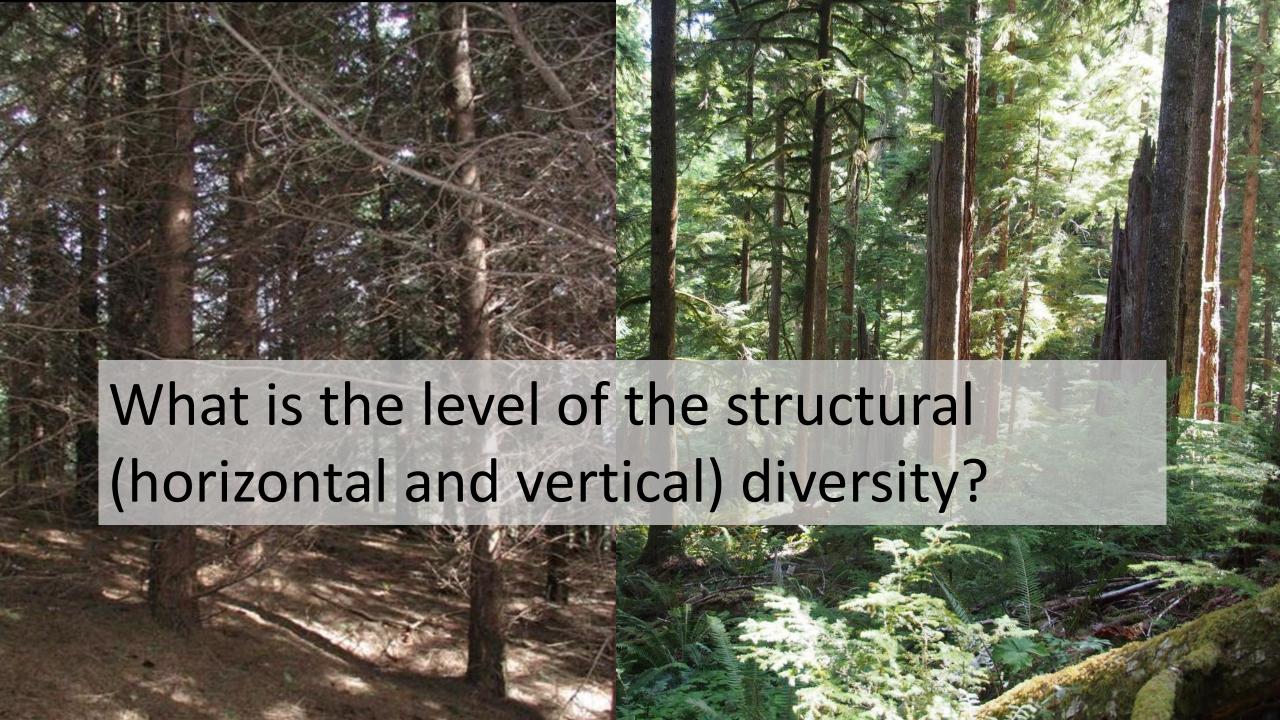


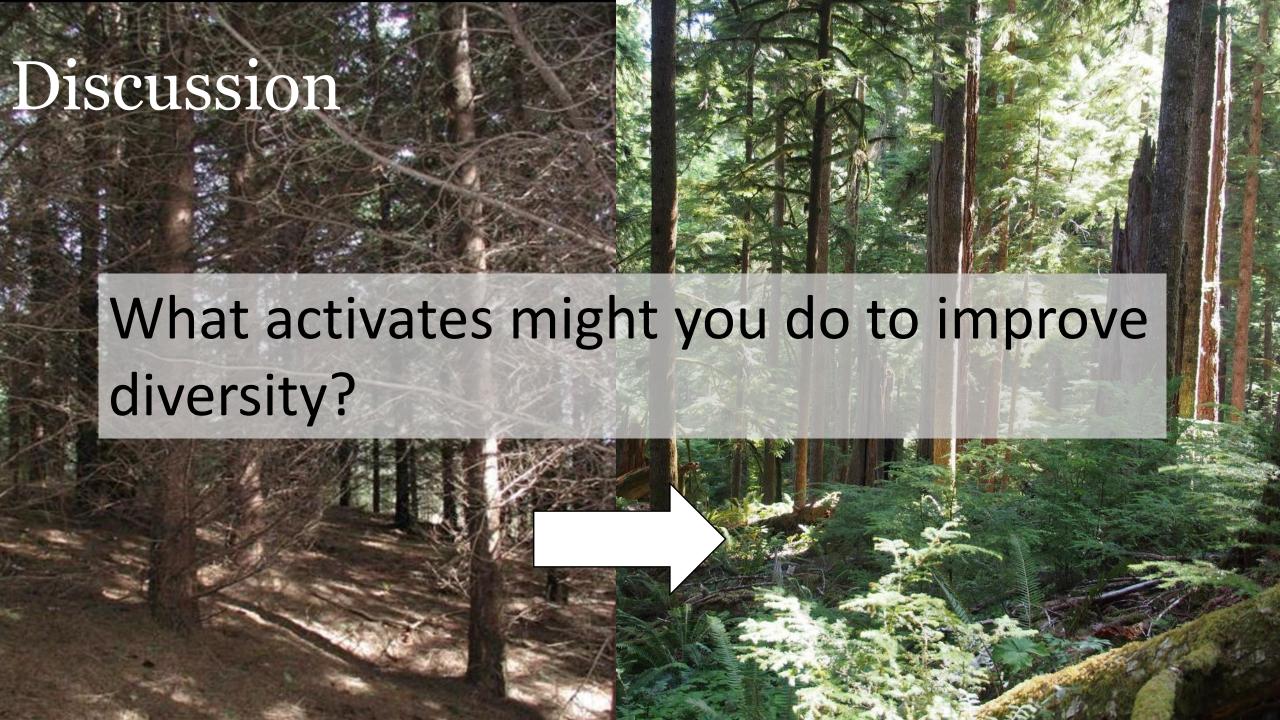














What activates have you been doing do to improve diversity on your property?



## Thinning is your most useful tool

