## c. Examples: ☐ Re-growth after a NATURAL forest fire or after the abandonment of farmland Old Field Succession CHARACTE TANAMAN TANAMAN 150+ 25-100 age in years oak-hickory forest climax community type | bare field | grassland | grass-shrub pine forest 1111111 hickory 08k aster broomædge shrubs pine cra bgrass horseweed understory Figure 1 Primary vs. Secondary Succession III. B. Secondary Succession A. Primary Succession • Follows removal of existing organisms Begins with • Soil No • Old New IV. How succession works

## A. Early Succession

- a. r-selected species ( ) are the first to arrive.
- b. Ex: Mosses, grasses, lichens, weeds, small animals, insects
- c. Produce of offspring