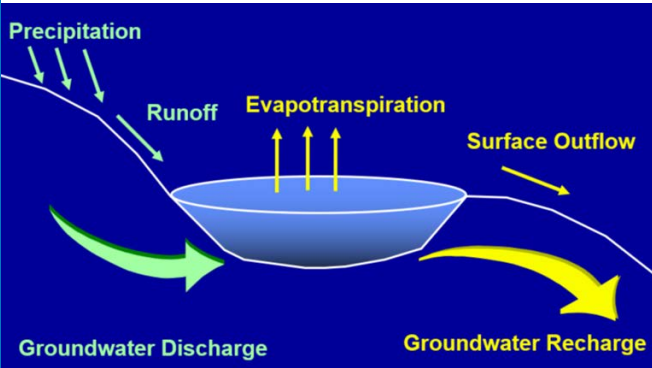


# Summary

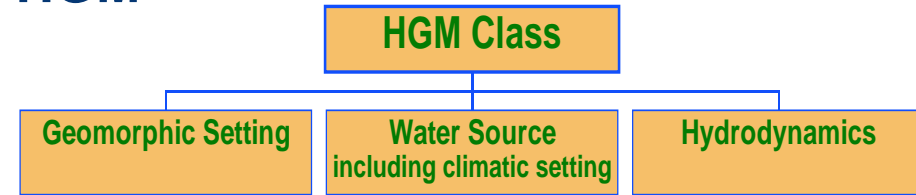
## Source Waters and Soils



1. Depth to water table
2. Soil textures/particle size
3. Restrictive layers
  - Fragipans
  - Bedrock
  - Abrupt textural changes
4. Frequency and intensity of water inputs
  - Color/Chroma
  - Presence of redoximorphic features
  - Flooding frequency
  - Ponding duration
  - Shallow depth to water table



## HGM



- RIVERINE
- SLOPE
- MINERAL SOIL FLAT
- ORGANIC SOIL FLAT
- ESTUARINE FRINGE
- LACUSTRINE FRINGE
- DEPRESSION

Depressional: Carolina Bay



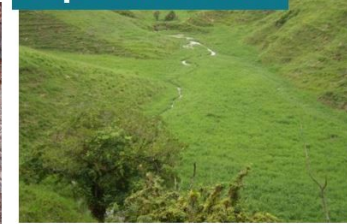
Estuarine Fringe: Oregon



Mineral Flats: Indiana Flatwoods



Slope: Puerto Rico

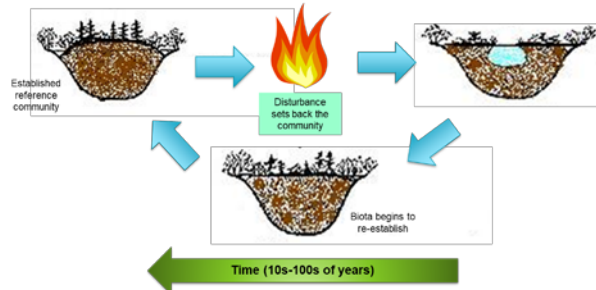
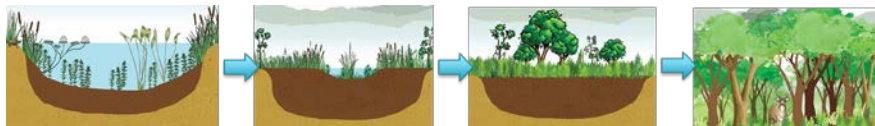
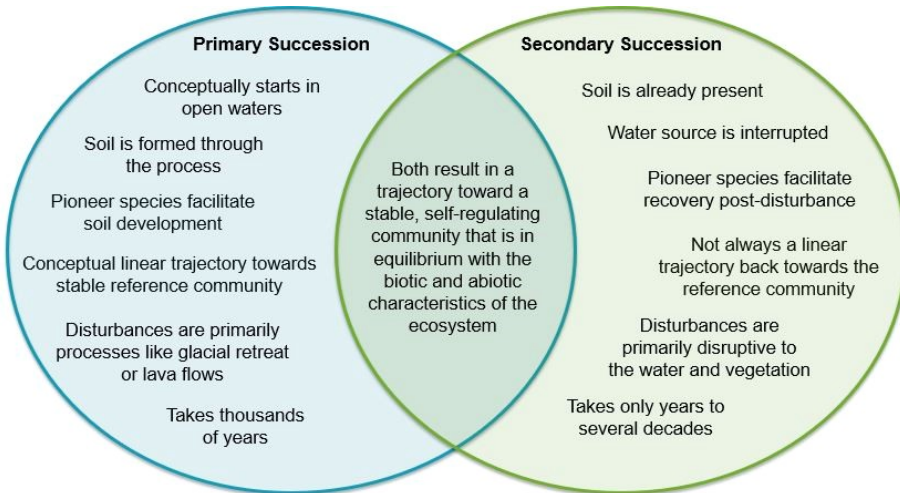


Resources  
Conservation  
Service



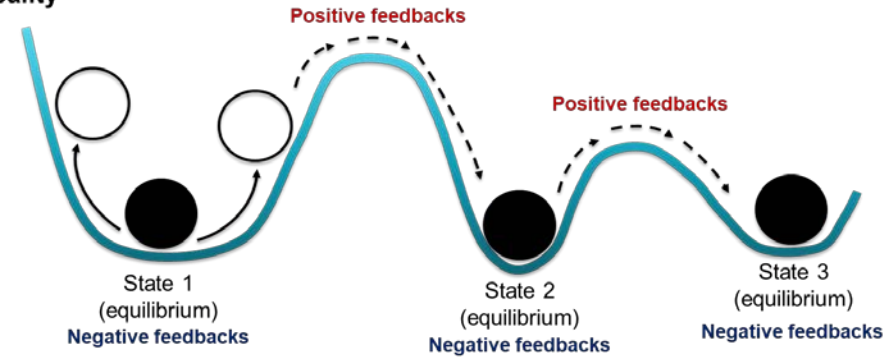
# Summary (cont.)

## Primary vs. Secondary Succession



## Equilibrium

Reality



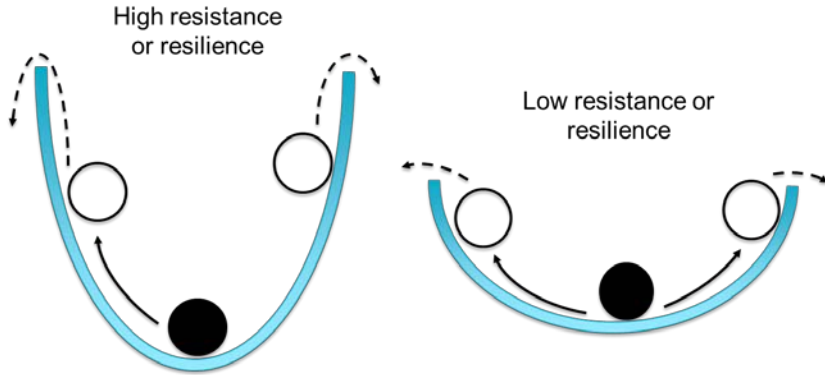
Natural Resources Conservation Service



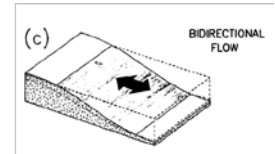
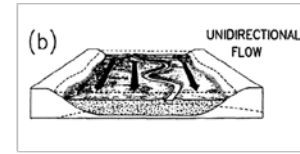
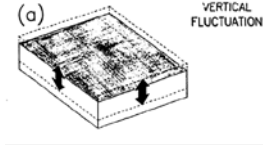
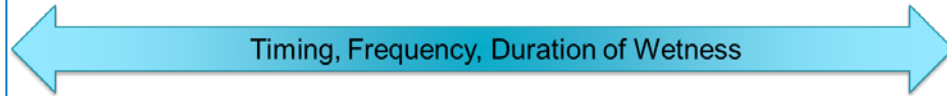


# Summary (cont.)

## Resistance & Resilience



## Ecological Dynamics



Low slope vs. steep slope



Small waves vs. big waves



Gentle rains vs. heavy downpours



Natural Resources Conservation Service

