








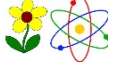






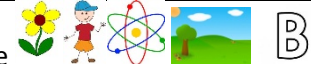



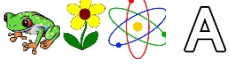






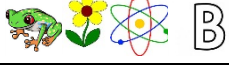





Finzel Swamp Topic Chart

Category	Symbol
Animals	 Includes birds, fish, invertebrates, mammals, reptiles & amphibians
Plants	 Includes ethnobotany & edible plants, invasive plants, flowers, mosses, ferns, grasses, fungi, trees & shrubs
Humans in the Landscape	 Includes degradation & restoration, for kids, human history, and volunteerism
Science	 Includes ecology, geology & soils, and hydrology
Views and Vistas	
Beginner	B Great for first-time visitors!
Intermediate	I Familiarity with native wildlife recommended
Advanced	A Recognition of native wildlife recommended, advanced scientific processes discussed

Stop	Features
1. Introduction  B	(Birds) (Trees & Shrubs) (Degradation & Restoration, Human History)
2. Overview  B	(Human History)
3. Starting Trail  B	(Birds, Mammals) (Degradation & Restoration, Human History) (Hydrology)
4. The Edge of Forest  I	(Flowers, Trees & Shrubs)
5. Swamp Vegetation  B	(Ethnobotany & Edible Plants, Trees & Shrubs) (Geology & Soils)
6. A) First Bridge  I B) Color of the Water  A	A) (Birds) (Trees & Shrubs) B) (Invertebrates, Reptiles & Amphibians) (Mosses, Ferns, Grasses, Fungi) (Ecology, Geology & Soils, Hydrology)
7. Spring Season and Frogs  I	(Reptiles & Amphibians)
8. Swamp Rose  B	(Flowers, Trees & Shrubs)
9. Pass the First Bridge  I	(Ethnobotany & Edible Plants, Flowers, Trees & Shrubs)
10. Food for Migrating Birds  B	(Birds) (Trees & Shrubs)

11. Tamarack Tree 	(Trees & Shrubs) (Degradation & Restoration) (Hydrology)
12. Water Plants 	(Mosses, Ferns, Grasses, Fungi)
13. Beaver 	(Mammals) (Hydrology)
14. Important Birds 	(Birds)
15. Last Bridge 	(Birds) (Mosses, Ferns, Grasses, Fungi) (Geology & Soils, Hydrology)
16. Pass the Gate 	(Ethnobotany & Edible Plants, Trees & Shrubs) (Human History)
17. Succession at the Gate 	(Ethnobotany & Edible Plants, Trees & Shrubs) (Degradation & Restoration, Human History) (Ecology)
18. Finzel through the Seasons 	(Birds, Invertebrates, Mammals, Reptiles & Amphibians) (Trees & Shrubs)
19. Pond and Life in the Water 	(Fish, Reptiles & Amphibians) (Flowers) (Degradation & Restoration, Human History)
20. Habitats of Finzel Swamp 	(Ecology, Geology & Soils, Hydrology)
21. Service Berry 	(Ethnobotany & Edible Plants, Flowers, Trees & Shrubs)
22. Rare Butterfly 	(Invertebrates, Mammals) (Flowers) (Ecology)
23. After 2 nd Bridge- Plants 	(Mosses, Ferns, Grasses, Fungi, Trees & Shrubs) (Geology & Soils)
24. Skunk Cabbage and Bear 	(Mammals) (Ethnobotany & Edible Plants, Flowers)
25. Climate and Pollens 	(Mosses, Ferns, Grasses, Fungi, Trees & Shrubs) (Degradation & Restoration) (Ecology, Geology & Soils)