| Taxon | Guilds | Includes |
|------------|------------------------------------|---|
| Inverts | Pollinators | butterflies and bees |
| Inverts | Terrestrial Invertebrates | snails, beetles, fireflies, moths |
| Inverts | Marine Invertebrates | shellfish, crabs, etc |
| | | |
| Inverts | Freshwater Invertebrates | snails, crayfish, mussels, dragonflies, damselflies, etc |
| Reptiles | Marine Turtles | |
| Reptiles | Non-marine Turtles | |
| Reptiles | Snakes & Lizards | |
| Amphibians | Frogs & Toads | |
| Amphibians | Salamanders | |
| Amphibians | Vernal Pool Obligates | |
| Mammals | Marine Mammals | |
| Mammals | Terrestrial Mammals | |
| Mammals | Bats | |
| Fish | Freshwater Fish | |
| Fish | Marine Fish | |
| Fish | Anadromous Fish | |
| Birds | Pelagic Birds | |
| | | includes birds that use both saltwater and freshwater |
| | Saltwater & Freshwater Marsh Birds | marshes |
| | | includes raptors, long-legged wading birds, rails, |
| Birds | Saltwater Marsh Birds | bitterns, gulls, some terns |
| Birds | Freshwater Marsh Birds | includes raptors, waterfowl |
| Birds | Forest Birds | includes raptors |
| Birds | Grassland Birds | includes raptors |
| | | includes Piping Plovers, sandpipers, knots and |
| Birds | Beach Birds | migratory Arctic nesters, some terns |
| | | Includes tern species, American Oystercather and Black |
| Birds | Beach+Marsh Birds | Skimmer |
| Plants | Aquatic & Wetland Plants | |
| Plants | Terrestrial Upland Plants | |
| Plants | Fungi | Includes Mushrooms and Lichens |
| | | Secondary Guild. Includes species that rely on early |
| All Taxa | Early Successional Species | successional habitat for critical life stages |
| | | Secondary Guild. Includes species that regularly use |
| | | urban for a primary life cyle (like breeding). This could |
| All Taxa | Urban | include bats, birds, inverts, etc. |
| | | Secondary Guild. Raptors that are vulnerable to |
| | | secondary impacts of toxins due to eating or scavenging |
| Birds | Toxin Vulnerable Species | animals with toxins |