Mosquito Life Cycle Fish, Bugs and Birds KÁ,EN - Mosquitoes might be a buzzing nuisance, but they provide food for many animals. **TEMTEMXIYOS** (Dragonfly) Dragonfly and Damselfly Life Cycle Marie O'Shaughnessy Take a moment to listen. While these two insects seem similar, female dragonflies Do you hear any whirrs, chirps, tend to spread their eggs on the surface TECELLE, (Belted Kingfisher) of the water while damselflies lay or buzzes? A healthy stream eggs on plants growing in and by the water." and the forest surrounding (Anna's A Bug Buffet it—is home to many animals, laying eggs (Common Raven) A variety of aquatic insects such as stoneflies, caddisflies, and large and small. What can mayflies, are signs of a healthy stream. The best conditions for insects are good for salmon, too. Salmon fry feed on these insects in you hear? the stream, and when the adult fish die after spawning, they provide food for different types of insects, which in turn **FÁ, WEN** feed the birds and other wildlife in the park. (Coho Salmon, female (Cutthroat Trout) Hi, it's Sammy. SENĆOTEN (the language The Creek Food Web QOLEW of the WSÁNEĆ Nations) names for the (Chum Salmon, female) In the past, this creek was home to Cutthroat Trout, Chum Salmon, and Coho various birds and fish are noted along Salmon. Modifications to the natural landscape changed the creek over time with the English common name. making it much more difficult for fish and other wildlife to survive. When salmon come home to spawn, they die shortly after. This annual pulse of nutrition helps fuel the food web by feeding the animals, and even the plants, in the creek and nearby forest. To replicate this annual event, the Friends of Mount Douglas Park Society host a "fish toss" each year. Dead, frozen salmon are thrown in the river, and as the fish rot, they help feed the creek food web to simulate QOL, EW the natural process. (Chum Salmon, male) FÁ. WEN (Coho Salmon, male) Saanich Parks 250-475-5522 saanich.ca/parks Concept / Design - Lime Design Inc. 2022