

American Goldfinch L: 124mm W: 13a Home: second growth in fields, cutlines, lake edges or burns. **Song**:warbles, trills and twitter, flight call "per-chick-ore"

Source:

McGillivray W.B. Semenchuk G.P. 1998. The Federation of Alberta Naturalists: Field Guide to Alberta Birds. Federation of Alberta Naturalists

Photo Credit: http://www.flickr.com/creativecommons/ http://commons.wikimedia.org/wiki/Main_Page

Directions Woodbend Road Clithord E. Lee Nature Spictuary

33km SW of Edmonton city centre. Take highway 16 W to highway 60, go S for 13.2 km to Woodbend Rd. and turn **W** for 1.6km then **S** for 1.4 km.

The Sanctuary is open to the public year round free of charge. Donations are encouraged on site or they can be sent to: 51306 Range Road 264 Spruce Grove, Alberta T7Y 1E7 NATURE CONSERVANCY Ducks Unlimited Canada

Clifford E. Lee Nature Sanctuary







Songbird Species (Passeriformes) at the Sanctuary

Introduction

Passeriformes, Songbirds, are the largest as well as most diverse commonly recognized group of birds. They're also known as "perching birds." Of the approximately 10,000 existing species of birds, over half are Songbirds. Songbirds live worldwide, with representatives on all continents except Antarctica. Their areatest diversity is in the tropics. Body sizes of Passeriformes vary from about 1.4 kg to just a few grams. Sonabirds include some of the most colourful and mysterious of all birds. Due to their high diversity, generally small body size, and relative ease of observation, collection and field study. Sonabirds have attracted much attention from various biologists.



Alder Flycatcher L: 143 mm W: 13 q Home: wet Alder, Willow thickets near marshes, streams and lakes Song: "fee-bee-o" or wheezy, two part "zwee-oo"

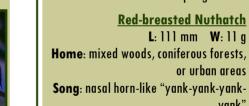
Least Flycatcher L: 130 mm W: 11 q Home: open deciduous, mixed or conifer aroves in northern AB or mountains Song: sharp 2 syllable frequently repeated "che-bek"







Home: prefers mixed woods, but Song: a loud "jay-jay-jay," also a







White-breasted Nuthatch L: 145 mm W: 22 a Home: deciduous, mixed woods or urban areas Sona: nasal "who-who-who"

House Wren L:120 mm W:11 a Home: thickets, coulees, suburban yards, river valleys and Cottonwood or Aspen groves Song: continuous explosive whistle



Design by: Sacha Mulholland 2007





Tree Swallow

L: 146 mm W: 16 a

Home: older forests with dead or dying

trees with nest holes made by Woodpeckers

Song: (in a group) constant chattering twit-

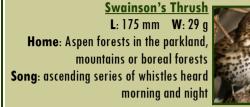
ter, (alone) "cheet-veet" or "silip"

L: 131 mm W: 12 g Home: mixed woods, conifers, fields, thickets or urban areas around feeders Song: clear "chick-a-dee-dee-dee," in spring a whistled "pee-ter"

Songbird Species at the Sanctuary



Marsh Wren L: 122 mm W: 12 a Home: Cattail or Bulrush slouahs (nest in cattails) Song: various chips and rattles ending in a buzz trill



American Robin .: 247 mm **W**: 80 g Home: backyards or urban areas Song: loud, clear "cheerily cheer-up cheereo"

Bohemian Waxwing (winter) L: 195 mm W: 60 a Home: urban areas with Mountain Ash trees, breeds in mixed woods or open conifers near water Song: (alone) no song, (in groups) high-pitched lispy whistles



Cedar Waxwing (summer) L: 167 mm W: 33 a Home: deciduous woodlands, forest edges by water or urban parks Song: same as Bohemian Waxwing, but higher pitched

Yellow Warbler L:119 mm W:10 q Home: any shrubby habitat (prefers wetter environments) **Song:** clear whistled "see-see-see, ti-ti-see" (strong on the 3 syllables)



Yellow-rumped Warbler L: 136 mm W: 12 q Home: mixed woods, conifers, Black Spruce boas and pines are okay (seen anywhere in the spring) Sona: loose musical trill

Ovenbird L: 146 mm W: 18 a Home: dense Aspen stands with sparse shrubs and thick leaf litter Song: loud ringing "tee-cher, tee-cher, tee-cher, tee-cher, tee-cher'

> **Common Yellowthroat** L:124 mm W: 10 g Home: Alder or Willows by sloughs, marshes, bogs or beaver ponds Sona: loud slurred "witchity, witchity, witch" (lasts 3 secs)

Chipping Sparrow L: 135 mm W: 12 a Home: anywhere including backyards, parks, fields or forests Song: "seep" or "chip" or unmusical trill of "chip" notes



L: 156 mm W: 21 g Home: breeds in shrub growth by water, seldom found in edges of fields or pastures **Song**: clear whistles then short buzzy notes followed by "see, see, see, buzz, buzz, buzz, teeker, teeker, teeker"

Lincoln Sparrov L: 139 mm W: 17 g Home: Willow or Alder thickets or wet brushy sites in the mountains or northern AB Song: energetic series of warbles and trills





Sona: slow trill that ends suddenly

White-throated Sparrow L: 165 mm W: 25 a

Home: edges, brushy areas along cutlines, Aspen, coniferous or mixed forest Song: clear whistled "O, sweet, Canada, Canada, Canada," call note a sharp "chink



Home: shrubby alpine alona water or extreme north (seen anywhere during migration) Song: one clear whistle followed by slurred whistles

Dark-eyed Junco L: 151 mm W: 19 a Home: mixed woods, cutlines, edges, city parks or suburbs Song: metallic tril

White-crowned Sparrow

L: 166 mm W: 27 g



Rose-breasted Grosbeak L: 195 mm W: 47 g Home: old mixed wood or Aspens mostly near edges Song: series of warbling and a sharp "peek"

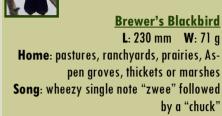
Red-winged Blackbird L: 229 mm W: 70 g

Home: reeds, Cattails, Bulrushes near sloughs, ponds and lakes (will nest in ditches

Song: "o-ka-ree" and a "chuck" call



Yellow-headed Blackbird L: 260 mm W: 93 q Home: Cattails, sloughs, marshes or lake edges around eastern half of central AB Sona:"croak"







L: 191 mm W: 46 g Home: open landscapes with perches close to cattle, cutlines, burns or roadsides in the north. **Song**: squeaky rattles and short trills

