

Native Plant List for Migrating Birds



Use this list to select plants that will attract and support migrating birds in your landscape





Bird Migration and Stopover Habitat

During spring and fall more than 120 species of landbirds move through the urban regions of the Credit River watershed. They make these long and difficult journeys between their winter homes in the south and their breeding grounds in the north so they can take advantage of the abundant insects and lower competition in Canada while they raise their young. During this movement, known as migration, birds need stopover locations where they can rest, refuel and be protected from threats such as cats, collisions with buildings and poor food supplies.

Steep declines in many bird species means there is a need for high quality stopover habitat that provides food and safe resting places. In spring, many birds rely on spiders and insects such as caterpillars, flies, bees and midges to give them the energy to travel to their next stopover site. Native insects have evolved with native plants over hundreds or thousands of years, often growing to depend on those plants for food, shelter or other resources not provided by nonnative species. Non-native plants support very few insect species compared to native ones. For example serviceberry supports 124 species of caterpillar, while lilacs only support 40 species. Many birds will also add berries and seeds as part of their diet during fall migration.

Increasing the number of native plants in home landscapes and planting beds on commercial properties and other urban locations can provide these essential resources. This plant list can be used for planning a variety of landscape and garden projects to help migrating birds as they move through the city.

For additional plant information including preferred soils, flower colours and more, refer to CVC's landscaping plant lists: Native Woodland Plants (www.creditvalleyca.ca/woodlandplants) for Landscaping and Native Prairie and Meadow Plants for Landscaping (www.creditvalleyca.ca/prairiemeadowplants).



Choosing Your Plant

This list recommends plants that support migratory birds by providing food, shelter and resting opportunities in gardens and landscaped areas. The list has been divided into six categories:

1: Height

In natural woodlands and forests you will notice different heights or layers of plants. Selecting plants from two or more layers of vegetation can increase the number of birds that use the site:

- tall trees (greater than 23 m)
- medium trees (15 to 23 m)
- small trees (10 to 15 m)
- large shrubs (6 to 10 m)
- medium shrubs (4 to 6 m)
- small shrub (2 to 4 m)
- very small shrub (less than 2 m)
- ground cover/vines

2: Name

Within each height category, plant names are sorted alphabetically by common name, with both the common and scientific names given.

3: Rank

Plants within each height category have been ranked to show which plants provide the most benefit to migratory birds (one being the highest rank). Ranking was determined based on the following characteristics, which contribute toward providing food, shelter and resting sites during migration:

- branch density
- number of butterfly and moth species supported (during larval and adult stages)
- support for birds, small mammals, bees or other insects
- number of bird foraging guilds it can support
- timing and abundance of fruit and seeds



Restoration Projects and Planting in Regulated Areas

Restoration projects and those requiring a CVC permit must use common species native to the Credit River watershed. Common native plants on this list are those *without* an asterisk. For a complete list of approved plants for CVC planning applications and restoration projects refer to: **www.creditvalleyca.ca/plantselectionguide**.

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4: Bird Families That May Use Plant

This section provides examples of bird families that may use a plant based on their food and foraging preference.

5: Foraging Guild

Birds are sometimes grouped into categories or *guilds* based on their eating or *foraging* habits. This section indicates which bird foraging guilds each plant supports. There are 11 foraging guilds listed:

- Aerial Insectivore eats insects while flying through the air e.g. swallows
- Bark Insectivore eats insects on or behind tree bark e.g. woodpeckers
- Upper Canopy Insectivore eats insects high in the trees e.g. warblers
- Upper Canopy Grainivore eats seeds high in the trees e.g. jays
- Upper Canopy Frugivore eats fruit high in the trees e.g. orioles
- Lower Canopy Insectivore eats insects in the lower part of trees and in shrubs e.g. chickadees
- Lower Canopy Grainivore eats seeds in the lower part of trees and in shrubs e.g. cardinals
- Lower Canopy Frugivore eats fruit in the lower part of trees and in shrubs e.g. robins
- Ground Insectivore eats insects on the ground e.g. blackbirds
- Ground Grainivore eats seeds on the ground e.g. sparrows
- Ground Frugivore eats fruit on the ground e.g. finches

Choosing plants that support several guilds will increase the number and diversity of birds supported.



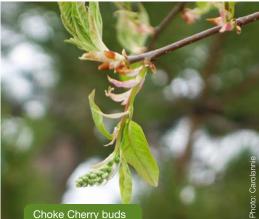




6: Plant Phenology

This section lists the timing or **phenology** of a plant. It describes when a plant will leaf-out, drop leaves, flower and fruit with respect to early, mid and late spring and fall migrations.

Choosing a group of plants with different phenology during spring and fall migration will maximize the food available throughout migration and increase the likelihood of bird survival during this critical period.



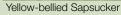
When choosing plants:

- Make sure each plant matches your site conditions by referring to CVC's landscaping plant lists, which contain information on sun exposure, soil type and moisture. See page 3.
- For large-scale projects, such as forest restoration, focus on creating a diverse canopy of varying heights with plants that develop at different times in order to support a larger number of birds over the entire length of migration.
- For small-scale projects such as backyard landscaping, focus on choosing plants with a higher rank (closer to one) to maximize the benefit your planting has for birds.











Magnolia Warbler



	Aerial Insectivore	Bark Insectivore	Upper Canopy Insectivo	Upper Canopy Grainivor	Upper Canopy Frugivore	Lower Canopy Insectivo	Lower Canopy Grainivor	Lower Canopy Frugivore	Ground Insectivore	Ground Grainivore	Ground Frugivore	Mi	prin grat oliaç	ion	Mi	prin grat wer	ion	Mi	prin grati ruitir	ion	Mi	Fall grati oliag		Mig	Fall grati uitir	ion
				F	oraç	ging	Guil	d				Early	Mid	Late	Early	Mid	Late	Early	Mid	Late	Early	Mid	Late	Early	Mid	Late
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	Common Name	Scientific Name	Rank	
	Common Name	Scientific Name	naiik	
	Basswood, American	Tilia americana	8	Flycatchers, Creepers
	Beech, American	Fagus grandifolia	7	Warblers, Jays
	Cottonwood, Eastern	Populus deltoides ssp. deltoides	4	Doves, Wrens
	Hackberry, Common*	Celtis occidentalis	6	Waxwings, Warblers
	Hemlock, Eastern	Tsuga canadensis	9	Chickadees, Finches
ses	Hickory, Bitternut	Carya cordiformis	7	Creepers, Flycatchers
Large Trees	Hickory, Shagbark	Carya ovata	11	Kingfishers, Vireos
Lar	Maple, Black	Acer nigrum	4	Nuthatches, Warblers
	Maple, Red	Acer rubrum	1	Gnatcatchers, Grosbeaks
	Maple, Silver	Acer saccharinum	4	Sparrows, Finches
	Maple, Sugar	Acer saccharum	2	Nuthatches, Warblers
	Oak, Black*	Quercus velutina	3	Woodpeckers, Titmice
	Oak, Bur	Quercus macrocarpa	10	Jays, Nuthatches







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Spring Foliage

inivore

Spring Migration Migration Flowering Fruiting

Spring Migration

Fall Fall Migration Foliage

Migration Fruiting

	Scarlet Tanager Black-throat Warb		er Shoto: Mi	use plant	Aerial Insecti	Bark Insectiv	Upper Canol	Upper Canol	Upper Canol	Lower Canol	Lower Canol	Ground Inse	Ground Grai	Ground Frug	101	iage		owe	illig		uitii	ıy	FOII	1 ye		ulun	ıg
	Common Name	Scientific Name	Rank					Fo	oragi	ing G	auild				Early	Mid 4	Early	Mid	Late	Early	Mid	Late	Early	Late	Early	Mid	Late
	Oak, Northern Red	Quercus rubra	2	Wrens, Gnatcatchers												E								-			
Trees	Oak, Swamp White	Quercus bicolor	5	Mimics, Towhees											ı												
ge Tre	Oak, White	Quercus alba	3	Warblers, Sparrows																							
Large	Pine, Eastern White	Pinus strobus	3	Chickadees, Nuthatches								E	П														
	Pine, Red*	Pinus resinosa	5	Finches, Woodpeckers								E															
	Aspen, Large-tooth	Populus grandidentata	6	Wrens, Flycatchers																							
	Aspen, Trembling	Populus tremuloides	5	Creepers, Kinglets		٥					-				ı		ŀ										
S	Birch, Paper Other name: White Birch	Betula papyrifera	2	Chickadees, Finches																							
n Trees	Birch, Yellow	Betula alleghaniensis	3	Warblers, Sparrows																							
Medium	Cedar, Eastern Red*	Juniperus virginiana	1	Thrushes, Sparrows								ŀ												-			
≥	Cedar, Eastern White	Thuja occidentalis	5	Warblers, Woodpeckers							-	ŀ															
	Cherry, Wild Black	Prunus serotina	3	Woodpeckers, Tanagers																							
	Fir, Balsam	Abies balsamea	1	Warblers, Finches								ŀ															

	Ruby-crowned Kinglet Purple	Finch Blue-headed Vired	Photo: Bill/Jajoros	Examples of bird families that may use plant	Aerial Insectivore	Bark Insectivore	Upper Canopy Insectivore	Upper Canopy Grainivore	Upper Canopy Frugivore		Lower Canopy Grainivore	Lower Canopy Frugivore Ground Insectivore	Ground Grainivore	Ground Frugivore	Mi	pring gratio oliage	n	Mig	ring ration verinç	N	Sprii ligra i Fruiti	tion	Mig	Fall gratio		Fa Migra Frui	ation
	Common Name	Scientific Name	Rank					F	oragir	ng G	Guild	ı			Early	Pi Mi	Late	Early	Mid 4	Early E	Mid	Late	Early	Mid	Late	Early	Late
S	Poplar, Balsam	Populus balsamifera	5	Creepers, Vireos															1					-			
Trees		Picea glauca	3	Doves, Finches			П			1		-			П									ı			П
Medium	Tamarack Other name: American Larch	Larix laricina	2	Sparrows, Finches			П			1		-												ı			
Σ	Willow, Peach-leaved*	Salix amygdaloides	4	Flycatchers, Warblers					ı															ı			
	Blue-beech Other name: Musclewood	Carpinus caroliniana	6	Kinglets, Vireos																							
	Cherry, Choke	Prunus virginiana	1	Thrushes, Woodpeckers	П					1				П										ı			
Trees	Cherry, Pin	Prunus pensylvanica	2	Mimics, Waxwings	П					1		1															
Small	Hop-hornbeam, Eastern Other name: Ironwood	Ostrya virginiana	5	Kinglets, Vireos																				ı			
	Redbud, Eastern*	Cercis canadensis	4	Hummingbirds, Cuckoos						1		1		Б		ı			1					ı			
	Sumac, Staghorn	Rhus typhina	3	Grosbeaks, Cardinals						1				Б		ı	1										

13

	Swainson's Thrush Northern	n Shrike Fox Sparrow	Project Kelly Odigan Azar	Examples of bird families that may use plant	Aerial Insectivore	Bark Insectivore	Upper Canopy Insectivore	Upper Canopy Grainivore	Upper Canopy Frugivore		Lower Canopy GrainNore	Ground Insectivore	Ground Grainivore	Ground Frugivore	Mig	ring ration iage	Mi	Sprin igrati oweri	ion	Mig	oring ration uiting		Fall ligrat Foliaç	ion	Mig	Fall ration uiting
	Common Name	Scientific Name	Rank					Fo	ragin	g G	uild				Early	Mid Late	Early	Mid	Late	Early	Mid	Lanc Early	Mid	Late	Early	Mid Late
	Alder, Speckled	Alnus incana ssp. rugosa Former scientific name: Alnus rugosa	8	Warblers, Finches			I	Ī		I	1					1	Г						-		-	-
	Dogwood, Alternate-leaved	Cornus alternifolia	8	Waxwings, Grosbeaks											1											
	Hawthorn, Cockspur	Crataegus crus-galli	4	Thrushes, Shrikes						1	C															
	Maple, Mountain	Acer spicatum	3	Gnatcatchers, Sparrows																						
Sq	Nannyberry	Viburnum lentago	5	Jays, Orioles						1																
Shrubs	Plum, Canada	Prunus nigra	7	Thrushes, Chickadees					ı	1	E					E										
Large	Serviceberry, Downy	Amelanchier arborea	1	Mimics, Warblers						1					ı											
_	Serviceberry, Smooth Other name: Allegheny Serviceberry	Amelanchier laevis	5	Blackbirds, Waxwings						1																
	Willow, Bebb's	Salix bebbiana	5	Kinglets, Gnatcatchers						1	1	E				-	•									
	Willow, Pussy	Salix discolor	2	Vireos, Cuckoos							1	E					-									
	Willow, Shining*	Salix lucida	6	Wrens, Blackbirds																						
	Willow, Wooly Other name: Heart-leaved Willow	Salix eriocephala	6	Sparrows, Finches											ı											

	sdljijild pvs popula Hermit Thrush
	Common I
	Cranberry, Highbush
	Dogwood, Gray
	Dogwood, Red-osier
	Dogwood, Round-lea





Thrushes,

Tanagers

10

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Spring Spring Migration Migration Foliage Flowering

Spring Fall Migration Migration Fruiting Foliage

Fall Migration Fruiting

Hermit Thrush Wilson's V	Varbler Palm Warbler	ā	
Common Name	Scientific Name	Rank	
Cranberry, Highbush	Viburnum opulus spp. trilobum Former scientific name: Viburnum trilobum	1	Mimics, Waxwings
Dogwood, Gray	Cornus racemosa	1	Mimics, Sparrows
Dogwood, Red-osier	Cornus stolonifera Former scientific name: Cornus sericea	7	Bluebirds, Sparrows
Dogwood, Round-leaved	Cornus rugosa	5	Thrushes, Cardinals
Dogwood, Silky*	Cornus amomum	9	Sparrows, Blackbirds
Elderberry, Canada Other name: Common Elderberry	Sambucus canadensis	2	Flycatchers, Titmice
Elderberry, Red	Sambucus racemosa Former scientific name: Sambucus pubens	8	Thrushes, Warblers
Hazelnut, Beaked	Corylus cornuta	11	Jays, Blackbirds
Hobblebush*	Viburnum lantanoides	7	Thrushes, Warblers
Ninebark, Eastern*	Physocarpus opulifolius var. opulifolius	4	Hummingbirds, Vireos
Saskatoon*	Amelanchier alnifolia	2	Waxwings, Orioles

Amelanchier sanguinea

Aerial Insectivore	Bark Insectivore	Upper Canopy Insec	Upper Canopy Grair	Upper Canopy Frug	Lower Canopy Insec	Lower Canopy Grair	Lower Canopy Frug	Ground Insectivore	Ground Grainivore	Ground Frugivore	Mi	grat oliaç	ion	Mi	grat wer	ion	Mi	grati ruitir	ion		raii grati oliag			raii grati ruitir	
			F	oraç	jing	Guil	d				Early	Mid	Late	Early	Mid	Late	Early	Mid	Late	Early	Mid	Late	Early	Mid	Late
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* Not for restoration or projects requiring a CVC permit, see p. 5.

Serviceberry, Round-leaved







Spring Spring
Migration
Foliage Flowering

Spring Migration Fruiting

Fall Fall
Migration Migration
Foliage Fruiting

	White-crowned Sparrow Canada V	Warbler Northern Rough-wing Swallow	ged		Aerial Insec	Bark Insect	Upper Can	Upper Can	Lower Can	Lower Can	Lower Can	Ground Ins	Ground Gra	Ground Fru														
	Common Name	Scientific Name	Rank					Fora	ging	Guil	d			я 2 2 2	Mid	Late	Early	Mid	Late	Early	Mid	Late	Early	Mid	Late Fark	Mid	Late	Late
ဖွ	Spicebush*	Lindera benzoin	6	Hummingbirds, Orioles									ı		Ŀ													
Shrub	Sumac, Fragrant*	Rhus aromatica	2	Jays, Warblers									I		ŀ													
Medium Shrubs	Wild-raisin* Other name: Smooth Witherod	Viburnum nudum Former scientific name: Viburnum cassanoides	10	Jays, Warblers									ı	1	ŀ									ı	•			
2	Winterberry Other name: Black Holly	llex verticillata	2	Thrushes, Towhees									ı															
	Arrowwood, Downy*	Viburnum rafinesquianum	8	Thrushes, Waxwings									ı	1	ŀ									ı				
	Bush-honeysuckle, Northern	Diervilla lonicera	9	Thrushes, Swallows																								
ဖ	Chokeberry, Black*	Aronia melanocarpa	6	Flycatchers, Vireos									ı		ŀ									ı				
Small Shrubs	Current, Wild Black	Ribes americanum	3	Swallows, Hummingbirds									ı		ŀ									ı				
mall	Gooseberry, Prickly	Ribes cynosbati	2	Bluebirds, Vireos									ı		ŀ									ı				
S	Honeysuckle, Canada Fly	Lonicera canadensis	10	Warblers, Sparrows									ı		ŀ													
	Juniper, Creeping*	Juniperus horizontalis	4	Waxwings, Flycatchers									ı		ı									ı				
	Juniper, Ground* Other name: Common Juniper	Juniperus communis	6	Waxwings, Kinglets									ı	ı										ı				

	Eastern Bluebird Solilipla Piccoon's S	Sparrow Winter Wren	Photo: Kelly Colgan Azar	Examples of bird families that may use plant	Aerial Insectivore	Bark Insectivore	Upper Canopy Insectivore	Upper Canopy Grainivore	Upper Canopy Frugivore	Lower Canopy Grainivore	Canopy	Ground Insectivore	Ground Grainivore	Ground Frugivore	Mig	ring ratioi iage	n M	Spri ⁄ligra lowe	tion	Mig	pring gratic	on	Fa Migra Folia	ation	Mig	Fall gratic	
	Common Name	Scientific Name	Rank					Fo	ragin	g Gu	ild				Early	Mid -	Latte Early	Mid	Late	Early	Mid	Late	Early	Late	Early	Σ	Late
	Meadowsweet, White	Spiraea alba	1	Finches, Wrens						T						ľ	1	ı						ŀ			
	New Jersey Tea*	Ceanothus americanus	4	Kinglets, Flycatchers												ı											
	Raspberry, Black	Rubus occidentalis	2	Mimics, Towhees																							
	Raspberry, Purple-flowering	Rubus odoratus	4	Towhees, Tanagers												ı							•				
	Raspberry, Wild Red	Rubus idaeus ssp. strigosus	5	Sparrows, Tanagers															-					-			
Shrubs	Rose, Carolina*	Rosa carolina spp. carolina	5	Swallows, Thrushes															•					-			
Small S	Rose, Smooth	Rosa blanda	7	Waxwings, Kinglets															•					-			
Š	Serviceberry, Low Other name: Running Serviceberry	Amelanchier spicata Former scientific name: Amelanchier stolonifera	4	Bluebirds, Towhees											ı												
	Snowberry, Common*	Symphoricarpos albus var. albus	5	Cuckoos, Bluebirds								П			ı	-			-					-			
	Spiraea, Hardhack* Other name: Steeplebush	Spiraea tomentosa	6	Flycatchers, Sparrows																							
	St. John's-wort, Kalm*	Hypericum kalmianum	7	Finches, Towhees												ı								-			
	Viburnum, Maple-leaf	Viburnum acerifolium	2	Chickadees, Orioles																				-			

21









Spring d Grainivore Foliage

Insectivore

Spring Migration Migration Flowering

Spring Fall Migration Migration Fruiting Foliage

Fall Migration Fruiting

	Rusty Blackbird Sedge	e Wren Barn Swallow	Ê		Aerial Ins	Upper C	Upper C	Lower C	Lower C	Ground	Ground	Ground												
	Common Name	Scientific Name	Rank				Fora	ging G	auild			Early	Mid	Late	Early	Mid	Late Farly	Mid	Late	Early	Pi H	Farly	Eany Mid	Late
	Bittersweet, American	Celastrus scandens	3	Hummingbirds, Finches					C			1	П	٥		ŀ					ŀ	•	-	
	Creeper, Thicket Other name: Virginia Creeper	Parthenocissus inserta	3	Warblers, Sparrows					C	П	ı	1				ı					•			
S	Creeper, Virginia*	Parthenocissus quinquefolia	3	Bluebirds, Mimics							ı	1				ı					•			
er/Vines	Dewberry, Northern*	Rubus flagellaris	2	Mimics, Sparrows												ı								
Ground cove	Grape, Riverbank	Vitis riparia	1	Mimics, Orioles												ı								
	Partridge-berry*	Mitchella repens	4	Swallows, Wrens									•								•			
	Strawberry Bush, Running*	Euonymus obovatus	5	Swallows, Bluebirds						П			•			ı								
	Virgin's-bower* Other name: Virginia Virgin's-bower	Clematis virginiana	4	Swallows, Blackbirds																	•			
	Wintergreen Other name: Eastern Teaberry	Gaultheria procumbens	5	Swallows, Wrens							ı	ı			ı									

Sources

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- 2009. Tallamy, Douglas. *Bringing Nature Home: How You Can Sustain Wildlife with Native Plants*. Portland, Oregon: Timber Press.
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Credit Valley Conservation landscaping information and programs

CVC offers programs and resources that support native plant gardening, landscaping and naturalization.

Your Green Yard offers workshops and presentations on native plant gardening and landscaping to local residents within the Credit River watershed.

www.creditvalleyca.ca/ygy

Greening Corporate Grounds offers advice, landscape concept plans and planting events to businesses and institutions within the Credit River watershed.

www.creditvalleyca.ca/gcg

Countryside Stewardship offers workshops as well as technical and financial assistance to support rural environmental stewardship.

www.creditvalleyca.ca/countrysidestewardship

For additional landscaping fact sheets and resources, visit www.creditvalleyca.ca/landscaping



Additional Resources

Birds:

- CVC's Native Plant List for Breeding Birds (www.creditvalleyca.ca/plantsforbreedingbirds)
- Cornell Lab of Ornithology bird guide (www.allaboutbirds.org/guide/search)
- Celebrate Urban Birds (celebrateurbanbirds.org/)
- Bird Studies Canada (bsc-eoc.org/)
- FLAP (www.flap.org/)

Gardens:

- How to Create Bird Friendly Gardens (www.creditvalleyca.ca/birdgardens)
- Native Woodland Garden for Homes (www.creditvalleyca.ca/reswoodland)
- Native Woodland and Forest Plantings for Businesses and Institutions (www.creditvalleyca.ca/corpwoodland)
- Native Prairie and Meadow Gardens and Landscapes for Homes, Businesses and Institutions (www.creditvalleyca.ca/prairiemeadow)
- Yard Map (http://content.yardmap.org/)

Migratory bird checklist

This is a list of landbirds that have been recorded during spring and fall migration in urban areas within the Credit River watershed. Use this checklist to keep track of birds you see throughout spring and fall migration in your backyard, at work or around the city.

Vultures	Hummingbirds	Jays and Crows	Thrushes	American Redstart	Northern Cardinal
☐ Turkey Vulture	☐ Ruby-throated Hummingbird	☐ Blue Jay	Eastern Bluebird	Cape May Warbler	Rose-breasted Grosbeak
		American Crow	Veery	Cerulean Warbler	☐ Indigo Bunting
Ospreys	Kingfishers		Swainson's Thrush	☐ Northern Parula	-
Osprey	☐ Belted Kingfisher	Larks	☐ Hermit Thrush	Magnolia Warbler	Blackbirds and Orioles
		☐ Horned Lark	☐ Wood Thrush	Blackburnian Warbler	Bobolink
Hawks	Woodpeckers		American Robin	Yellow Warbler	Red-winged Blackbird
☐ Northern Harrier	Red-bellied Woodpecker	Martins and Swallows		Chestnut-sided Warbler	Eastern Meadowlark
Sharp-shinned Hawk	Yellow-bellied Sapsucker	Purple Martin	Mimics (Mockingbirds	 ☐ Blackpoll Warbler	Rusty Blackbird
Cooper's Hawk	Downy Woodpecker	☐ Tree Swallow	and Thrashers)	☐ Black-throated Blue Warbler	Common Grackle
Red-tailed Hawk	Hairy Woodpecker	Northern Rough-winged Swallow	Gray Catbird	☐ Palm Warbler	☐ Brown-headed Cowbird
	□ Northern Flicker	☐ Bank Swallow	☐ Brown Thrasher	☐ Pine Warbler	Orchard Oriole
Plovers	Pileated Woodpecker	☐ Cliff Swallow	Northern Mockingbird	Yellow-rumped Warbler	Baltimore Oriole
Killdeer		☐ Barn Swallow		☐ Black-throated Green Warbler	
	Falcons		Starlings	Canada Warbler	Finches
Sandpipers	American Kestrel	Chickadees	European Starling*	Wilson's Warbler	☐ House Finch*
American Woodcock		Black-capped Chickadee			Purple Finch
	Peregrine Falcon		Waxwings	New World Sparrows	☐ White-winged Crossbill
Pigeons and Doves		Nuthatches	Cedar Waxwing	Eastern Towhee	Pine Siskin
Rock Pigeon	Tyrant Flycatchers	Red-breasted Nuthatch	_	American Tree Sparrow	American Goldfinch
☐ Mourning Dove	Eastern Wood-pewee	☐ White-breasted Nuthatch	Buntings	Chipping Sparrow	American doldlinen
	Yellow-bellied Flycatcher		Snow Bunting	☐ Field Sparrow	Old World Sparrows
Cuckoos	Alder Flycatcher	Creepers		Vesper Sparrow	☐ House Sparrow*
Black-billed Cuckoo	─ Willow Flycatcher	☐ Brown Creeper	Wood Warblers	Savannah Sparrow	
	Least Flycatcher	Wrens	Ovenbird	Fox Sparrow	
Owls	Eastern Phoebe		Northern Waterthrush	Song Sparrow	
Eastern Screech Owl	Great Crested Flycatcher	☐ House Wren ☐ Winter Wren	☐ Blue-winged Warbler	Lincoln's Sparrow	
	Eastern Kingbird		Black-and-white Warbler	Swamp Sparrow	
Nightjars		Carolina Wren	Tennessee Warbler	White-throated Sparrow	
Common Nighthawk	Vireos	Gnatcatchers	Nashville Warbler	☐ White-crowned Sparrow	
-	Blue-headed Vireo	Blue-gray Gnatcatcher	Connecticut Warbler	Dark-eyed Junco	
Swifts	Philadelphia Vireo	bide-gray diractioner	☐ Mourning Warbler	Bank oyou dance	
Chimney Swift	Warbling Vireo	Kinglets	☐ Common Yellowthroat	Cardinals	
	Red-eyed Vireo	Golden-crowned Kinglet	☐ Hooded Warbler	Scarlet Tanager	* Non-native species
		Ruby-crowned Kinglet			

26





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