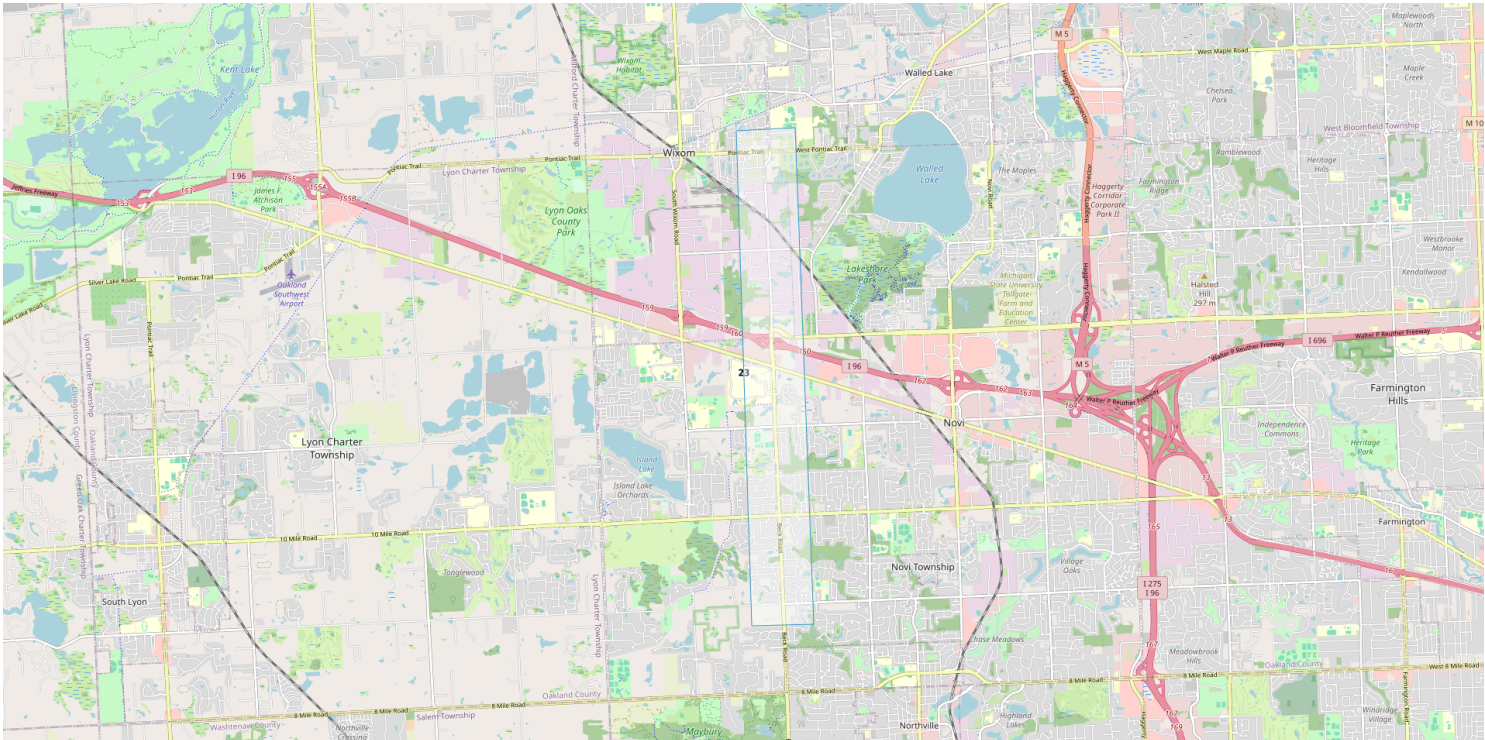


APPENDIX Q

RAPID AVIAN INFORMATION LOCATOR BIRD LIST



Species Results

BCR(s): 23-PRAIRIE_HARDWOOD_TRANSITION
State(s): MI



Acadian
Flycatcher
*Empidonax
virescens*

Global: 5,200,000
Continental U.S. & Canada:
5,200,000

State Threatened: WI



Alpha Code

Alpha Code¹: ACFL

Physical Details

Weight²: 11.1 - 13.9 g

Length²: 14 - 15 cm

Habitat

Habitat Category²: Forests

Primary Breeding Habitat⁴: Forests, Temperate Eastern

Population Information

Global Population⁴: 5,200,000

% Population Estimate USA & Canada⁴: 100.00%

Lower 95% Bound USA & Canada³: 4,700,000

Upper 95% Bound USA & Canada³: 5,800,000

Continental Population Trend⁴: Small increase or stable

Regional Population Trend⁴: Not yet available

% BCR Population³: BCR 23 - 0.73%

Lower 95% Bound BCR³: BCR 23 - 13,000

Upper 95% Bound BCR³: BCR 23 - 72,000

% State Population (USA only)³: MI - 0.58%
Lower 95% Bound State³: MI - 8,200
Upper 95% Bound State³: MI - 63,000

Biology

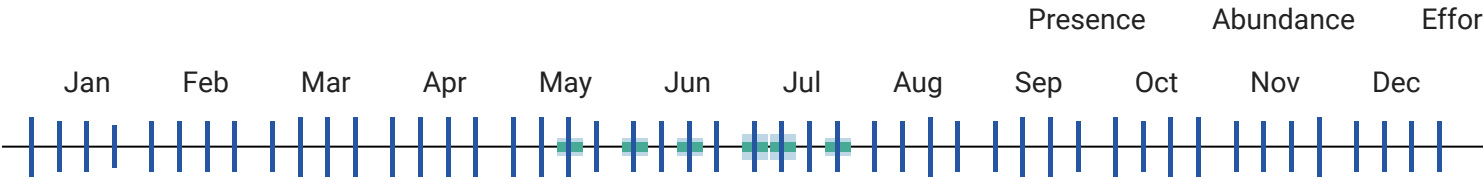
Food Category²: Insects
Behavior Category²: Flycatching
Nesting Category²: Tree
Incubation Period²: 13 - 15 days
Clutch Size²: 2 - 3 eggs
Number of Broods²: 1 - 2
Egg description²: Creamy to buffy white with some small brownish spots at larger end.
Egg length²: 1.6 - 2 cm
Egg width²: 1.2 - 1.5 cm
Breeding time-frame - Start⁵: 15-May
Breeding time-frame - Stop⁵: 15-Aug

Conservation Status

Continental Importance⁴: Not yet available
Half Life⁴: Not yet available
Federally Threatened⁶: No
Federally Endangered⁶: No
State Threatened⁷: WI
State Endangered⁷: Not applicable
Migratory Bird Treaty Act⁸: Listed
Bird of Conservation Concern (BCC)⁹: No
BCC Rangewide in Continental US; and/or PR and VI or HI and Pacific Islands^{9,10}: Not applicable
BCRs where BCC Breeding⁹: Not applicable
BCRs where BCC Non-breeding⁹: Not applicable

[More information on BCR's](#)

Phenology Graph



¹⁰ When the value for this field is "No", the bird is a BCC species in only certain BCRs.



American Crow
Corvus

Global: 29,000,000
Continental U.S. & Canada:
29,000,000

Common

brachyrhynchos

Alpha Code

Alpha Code¹: AMCR

Physical Details

Weight²: 316 - 620 g

*Length*²: 40 - 53 cm

Habitat

Population Information

*Habitat Category*²: Open Woodlands

*Global Population*⁴: 29,000,000

*Primary Breeding Habitat*⁴: Open Country, Habitat Mosaic

*% Population Estimate USA & Canada*⁴: 100.00%
Lower 95% Bound USA & Canada³: 26,000,000
Upper 95% Bound USA & Canada³: 30,000,000

*Continental Population Trend*⁴: Small or uncertain decrease

*Regional Population Trend*⁴: Not yet available

*% BCR Population*³: BCR 23 - 4.14%
Lower 95% Bound BCR³: BCR 23 - 890,000
Upper 95% Bound BCR³: BCR 23 - 1,400,000

*% State Population (USA only)*³: MI - 2.17%
Lower 95% Bound State³: MI - 460,000
Upper 95% Bound State³: MI - 840,000

Biology

Conservation Status

*Food Category*²: Omnivore

*Continental Importance*⁴: Not yet available

*Behavior Category*²: Ground Forager

*Half Life*⁴: Not yet available

*Nesting Category*²: Tree

*Federally Threatened*⁶: No

*Incubation Period*²: 16 - 18 days

*Federally Endangered*⁶: No

*Clutch Size*²: 3 - 9 eggs

*State Threatened*⁷: Not applicable

*Number of Broods*²: 1 - 2

*State Endangered*⁷: Not applicable

*Egg description*²: Pale bluish-green to olive green with blotches of brown and gray toward the large end.

*Migratory Bird Treaty Act*⁸: Listed

*Egg length*²: 3.6 - 4.7 cm

*Bird of Conservation Concern (BCC)*⁹: No

*Egg width*²: 2.6 - 3.1 cm

BCC Rangewide in Continental US; and/or PR and VI or HI and Pacific Islands^{9,10}: Not applicable

*Breeding time-frame - Start*⁵: Not yet available

*BCRs where BCC Breeding*⁹: Not applicable

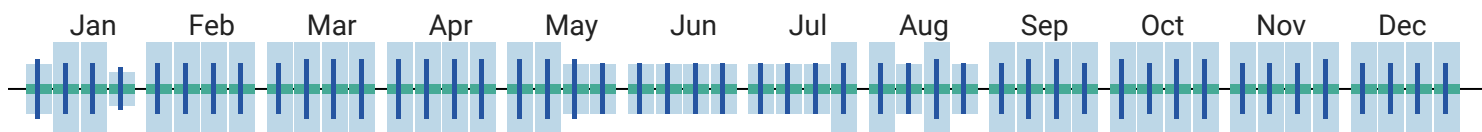
*Breeding time-frame - Stop*⁵: Not yet available

*BCRs where BCC Non-breeding*⁹: Not applicable

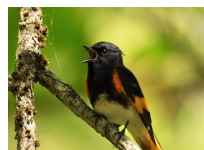
[More information on BCR's](#)

Phenology Graph

Presence Abundance Effort



¹⁰ When the value for this field is "No", the bird is a BCC species in only certain BCRs.



American Redstart
Setophaga ruticilla

Global: 42,000,000
Continental U.S. & Canada:
42,000,000

Common



Alpha Code

*Alpha Code*¹: AMRE

Physical Details

*Weight*²: 6 - 9 g

*Length*²: 11 - 13 cm

Habitat

*Habitat Category*²: Forests

*Primary Breeding Habitat*⁴: Forests, Temperate Generalist

Population Information

*Global Population*⁴: 42,000,000

*% Population Estimate USA & Canada*⁴: 100.00%
Lower 95% Bound USA & Canada³: 37,000,000
Upper 95% Bound USA & Canada³: 48,000,000

*Continental Population Trend*⁴: Small increase or stable

*Regional Population Trend*⁴: Not yet available

*% BCR Population*³: BCR 23 - 2.00%
Lower 95% Bound BCR³: BCR 23 - 610,000
Upper 95% Bound BCR³: BCR 23 - 1,100,000

*% State Population (USA only)*³: MI - 2.62%
Lower 95% Bound State³: MI - 700,000
Upper 95% Bound State³: MI - 1,600,000

Biology

*Food Category*²: Insects

*Behavior Category*²: Foliage Gleaner

*Nesting Category*²: Tree

*Incubation Period*²: 10 - 13 days

*Clutch Size*²: 1 - 5 eggs

*Number of Broods*²: Not yet available

Conservation Status

*Continental Importance*⁴: Not yet available

*Half Life*⁴: Not yet available

*Federally Threatened*⁶: No

*Federally Endangered*⁶: No

*State Threatened*⁷: Not applicable

*State Endangered*⁷: Not applicable

*Migratory Bird Treaty Act*⁸: Listed

Egg description²: White or creamy with blotches of brownish or reddish; some are so speckled that they are nearly brown all over.

Egg length²: Not yet available

Egg width²: Not yet available

Breeding time-frame - Start⁵: Not yet available

Breeding time-frame - Stop⁵: Not yet available

Bird of Conservation Concern (BCC)⁹: No

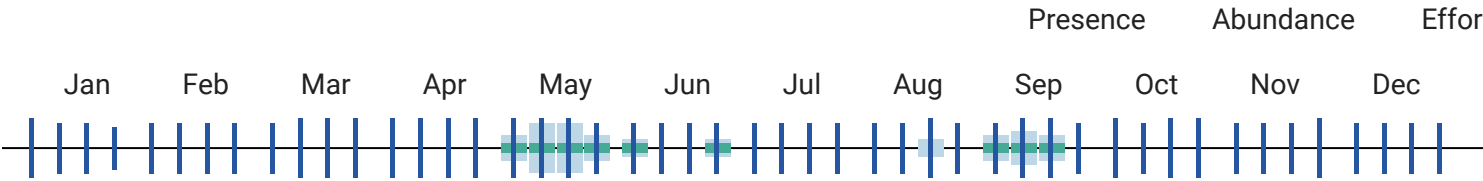
BCC Rangewide in Continental US; and/or PR and VI or HI and Pacific Islands^{9,10}: Not applicable

BCRs where BCC Breeding⁹: Not applicable

BCRs where BCC Non-breeding⁹: Not applicable

[More information on BCR's](#)

Phenology Graph



¹⁰ When the value for this field is "No", the bird is a BCC species in only certain BCRs.



American Robin
Turdus migratorius

Global: 370,000,000
Continental U.S. & Canada:
370,000,000

Common



Alpha Code

Alpha Code¹: AMRO

Physical Details

Weight²: 77 - 85 g

Length²: 20 - 28 cm

Habitat

Habitat Category²: Open Woodlands

Primary Breeding Habitat⁴: Forests, Temperate Generalist

Population Information

Global Population⁴: 370,000,000

% Population Estimate USA & Canada⁴: 100.00%
Lower 95% Bound USA & Canada³: 340,000,000
Upper 95% Bound USA & Canada³: 390,000,000

Continental Population Trend⁴: Small or uncertain decrease

Regional Population Trend⁴: Not yet available

% BCR Population³: BCR 23 - 3.51%
Lower 95% Bound BCR³: BCR 23 - 9,500,000
Upper 95% Bound BCR³: BCR 23 - 18,000,000

% State Population (USA only)³: MI - 2.03%
Lower 95% Bound State³: MI - 5,200,000
Upper 95% Bound State³: MI - 10,000,000

Biology

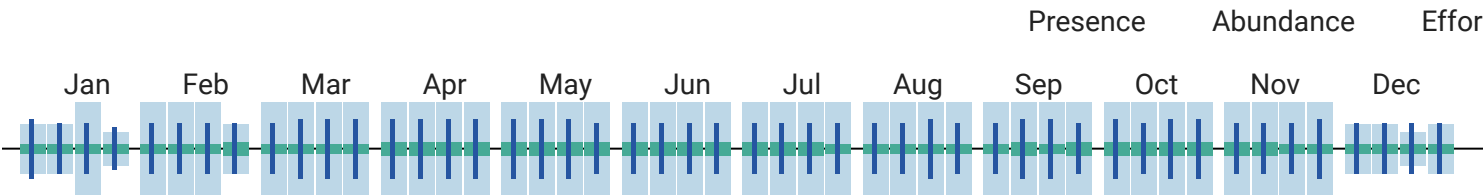
Food Category²: Insects
Behavior Category²: Ground Forager
Nesting Category²: Tree
Incubation Period²: 12 - 14 days
Clutch Size²: 3 - 5 eggs
Number of Broods²: 1 - 3
Egg description²: Sky blue or blue-green and unmarked.
Egg length²: 2.8 - 3 cm
Egg width²: 2.1 cm
Breeding time-frame - Start⁵: Not yet available
Breeding time-frame - Stop⁵: Not yet available

Conservation Status

Continental Importance⁴: Not yet available
Half Life⁴: Not yet available
Federally Threatened⁶: No
Federally Endangered⁶: No
State Threatened⁷: Not applicable
State Endangered⁷: Not applicable
Migratory Bird Treaty Act⁸: Listed
Bird of Conservation Concern (BCC)⁹: No
BCC Rangewide in Continental US; and/or PR and VI or HI and Pacific Islands^{9,10}: Not applicable
BCRs where BCC Breeding⁹: Not applicable
BCRs where BCC Non-breeding⁹: Not applicable

[More information on BCR's](#)

Phenology Graph



¹⁰ When the value for this field is "No", the bird is a BCC species in only certain BCRs.



Bald Eagle
Haliaeetus

Global: 200,000
Continental U.S. & Canada:
200,000

State Threatened: MA, CT, NH,
NY, TX, NM, NC, SD, SC

State Endangered: NJ, VT, CA

Alpha Code

Alpha Code¹: BAEA

Physical Details

Weight²: 3000 - 6300 g

*Length*²: 71 - 96 cm

Habitat

Population Information

*Habitat Category*²: Forests

*Global Population*⁴: 200,000

*Primary Breeding Habitat*⁴: Wetlands, Generalist

*% Population Estimate USA & Canada*⁴: 100.00%

Lower 95% Bound USA & Canada³: Not yet available

Upper 95% Bound USA & Canada³: Not yet available

*Continental Population Trend*⁴: Significant large increase

*Regional Population Trend*⁴: Not yet available

*% BCR Population*³: BCR 23 - 0.00%

Lower 95% Bound BCR³: BCR 23 - null

Upper 95% Bound BCR³: BCR 23 - null

*% State Population (USA only)*³: MI - 0.00%

Lower 95% Bound State³: MI - null

Upper 95% Bound State³: MI - null

Biology

Conservation Status

*Food Category*²: Fish

*Continental Importance*⁴: Not yet available

*Behavior Category*²: Soaring (raptor)

*Half Life*⁴: Not yet available

*Nesting Category*²: Tree

*Federally Threatened*⁶: No

*Incubation Period*²: 34 - 36 days

*Federally Endangered*⁶: No

*Clutch Size*²: 1 - 3 eggs

*State Threatened*⁷: MA, CT, NH, NY, TX, NM, NC, SD, SC

*Number of Broods*²: 1

*State Endangered*⁷: NJ, VT, CA

*Egg description*²: Dull white, usually without markings.

*Migratory Bird Treaty Act*⁸: Listed

*Egg length*²: 5.8 - 8.4 cm

*Bird of Conservation Concern (BCC)*⁹: No

*Egg width*²: 4.7 - 6.3 cm

BCC Rangewide in Continental US; and/or PR and VI or HI and Pacific Islands^{9,10}: Not applicable

*Breeding time-frame - Start*⁵: 1-Jan

*BCRs where BCC Breeding*⁹: Not applicable

*Breeding time-frame - Stop*⁵: 31-Dec

*BCRs where BCC Non-breeding*⁹: Not applicable

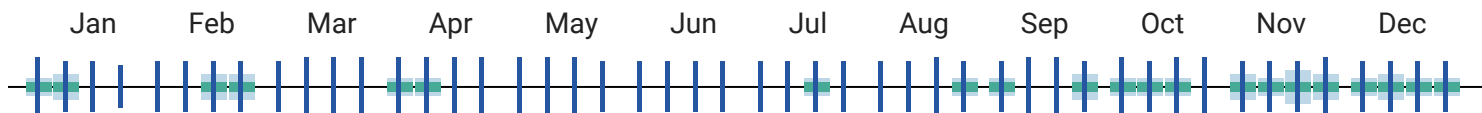
[More information on BCR's](#)

Phenology Graph

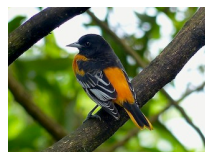
Presence

Abundance

Effort



¹⁰ When the value for this field is "No", the bird is a BCC species in only certain BCRs.



Baltimore Oriole
Icterus galbula

Global: 12,000,000
Continental U.S. & Canada:
12,000,000

Common



Alpha Code

*Alpha Code*¹: BAOR

Physical Details

*Weight*²: 30 - 40 g

*Length*²: 17 - 19 cm

Habitat

*Habitat Category*²: Open Woodlands

*Primary Breeding Habitat*⁴: Forests, Temperate Eastern

Population Information

*Global Population*⁴: 12,000,000

*% Population Estimate USA & Canada*⁴: 100.00%

Lower 95% Bound USA & Canada³: 11,000,000

Upper 95% Bound USA & Canada³: 13,000,000

*Continental Population Trend*⁴: Moderate to large decrease

*Regional Population Trend*⁴: Not yet available

*% BCR Population*³: BCR 23 - 9.17%

Lower 95% Bound BCR³: BCR 23 - 840,000

Upper 95% Bound BCR³: BCR 23 - 1,300,000

*% State Population (USA only)*³: MI - 4.08%

Lower 95% Bound State³: MI - 360,000

Upper 95% Bound State³: MI - 660,000

Biology

*Food Category*²: Insects

*Behavior Category*²: Foliage Gleaner

*Nesting Category*²: Tree

*Incubation Period*²: 11 - 14 days

*Clutch Size*²: 3 - 7 eggs

*Number of Broods*²: 1

Conservation Status

*Continental Importance*⁴: Not yet available

*Half Life*⁴: Not yet available

*Federally Threatened*⁶: No

*Federally Endangered*⁶: No

*State Threatened*⁷: Not applicable

*State Endangered*⁷: Not applicable

*Migratory Bird Treaty Act*⁸: Listed

*Egg length*²: 2.1 - 2.5 cm

*Bird of Conservation Concern (BCC)*⁹: No

*Egg width*²: 1.5 - 1.7 cm

BCC Rangewide in Continental US; and/or PR and VI or HI and Pacific Islands^{9,10}: Not applicable

*Breeding time-frame - Start*⁵: Not yet available

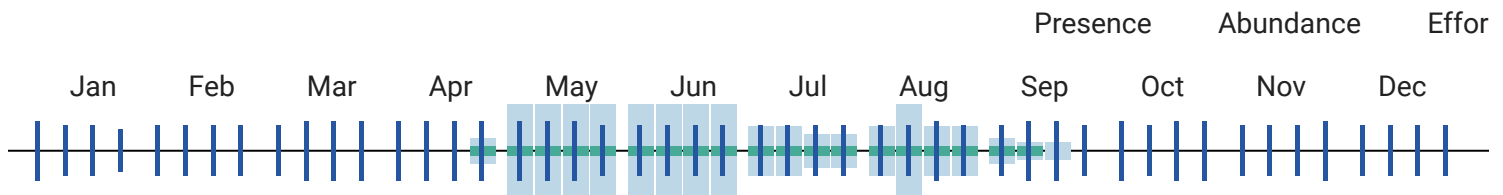
*BCRs where BCC Breeding*⁹: Not applicable

Breeding time-frame - Stop⁵: Not yet available

*BCRs where BCC Non-breeding*⁹: Not applicable

[More information on BCR's](#)

Phenology Graph



¹⁰ When the value for this field is "No", the bird is a BCC species in only certain BCRs.



Barred Owl
Strix varia

Global: 3,500,000
Continental U.S. & Canada:
3,500,000

State Threatened: NJ

Alpha Code

Alpha Code¹: BADO

Physical Details

*Weight*²: 470 - 1050 g

*Length*²: 43 - 50 cm

Habitat

Habitat Category²: Forests

Population Information

*Global Population*⁴: 3,500,000

*Primary Breeding Habitat*⁴: Forests, Temperate Eastern

% Population Estimate USA & Canada⁴: 100.00%

Lower 95% Bound USA & Canada³: 3,000,000

Upper 95% Bound USA & Canada³: 3,900,000

*Continental Population Trend*⁴: Significant large increase

*Regional Population Trend*⁴: Not yet available

% BCR Population³: BCR 23 - 2.14%

Lower 95% Bound BCR³: BCR 23 - 41,000

Upper 95% Bound BCR³: BCR 23 - 120,000

% State Population (USA only)³: MI - 0.97%
Lower 95% Bound State³: MI - 13,000
Upper 95% Bound State³: MI - 63,000

Biology

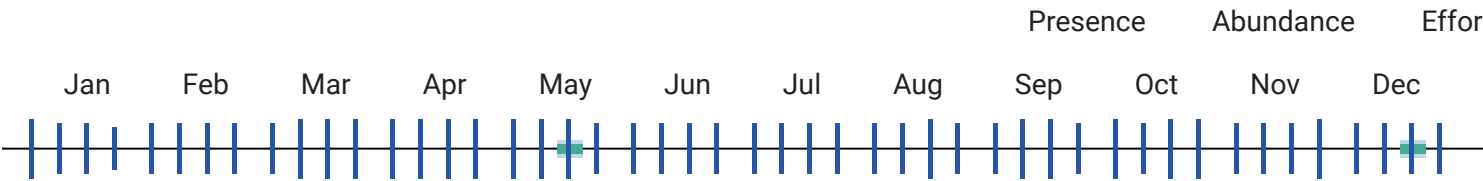
Food Category²: Mammals
Behavior Category²: Aerial Dive (ground/talons)
Nesting Category²: Tree
Incubation Period²: 28 - 33 days
Clutch Size²: 1 - 5 eggs
Number of Broods²: 1
Egg description²: Pure white, with a rough surface.
Egg length²: 4.3 - 5.6 cm
Egg width²: 3.8 - 4.5 cm
Breeding time-frame - Start⁵: 10-Dec
Breeding time-frame - Stop⁵: Jun-31

Conservation Status

Continental Importance⁴: Not yet available
Half Life⁴: Not yet available
Federally Threatened⁶: No
Federally Endangered⁶: No
State Threatened⁷: NJ
State Endangered⁷: Not applicable
Migratory Bird Treaty Act⁸: Listed
Bird of Conservation Concern (BCC)⁹: No
BCC Rangewide in Continental US; and/or PR and VI or HI and Pacific Islands^{9,10}: Not applicable
BCRs where BCC Breeding⁹: Not applicable
BCRs where BCC Non-breeding⁹: Not applicable

[More information on BCR's](#)

Phenology Graph



¹⁰ When the value for this field is "No", the bird is a BCC species in only certain BCRs.



Bay-breasted Warbler
Setophaga castanea

Global: 9,900,000
Continental U.S. & Canada: 9,900,000

BCRBCC Breeding: 14



Alpha Code

Alpha Code¹: BBWA

Physical Details

Weight²: 10 - 17 g

*Length*²: 14 cm

Habitat

Population Information

*Habitat Category*²: Forests

*Global Population*⁴: 9,900,000

*Primary Breeding Habitat*⁴: Forests, Boreal

*% Population Estimate USA & Canada*⁴: 100.00%

Lower 95% Bound USA & Canada³: 6,900,000

Upper 95% Bound USA & Canada³: 14,000,000

*Continental Population Trend*⁴: Small increase or stable

*Regional Population Trend*⁴: Not yet available

*% BCR Population*³: Not yet available

Lower 95% Bound BCR³: Not yet available

Upper 95% Bound BCR³: Not yet available

*% State Population (USA only)*³: MI - 0.10%

Lower 95% Bound State³: MI - 1,200

Upper 95% Bound State³: MI - 25,000

Biology

Conservation Status

*Food Category*²: Insects

*Continental Importance*⁴: Not yet available

*Behavior Category*²: Foliage Gleaner

*Half Life*⁴: Not yet available

*Nesting Category*²: Tree

*Federally Threatened*⁶: No

*Incubation Period*²: Not yet available

*Federally Endangered*⁶: No

*Clutch Size*²: 4 - 7 eggs

*State Threatened*⁷: Not applicable

*Number of Broods*²: Not yet available

*State Endangered*⁷: Not applicable

*Egg description*²: White or creamy with bold dark spots. *Migratory Bird Treaty Act*⁸: Listed

*Egg length*²: Not yet available

*Bird of Conservation Concern (BCC)*⁹: Yes

*Egg width*²: Not yet available

BCC Rangewide in Continental US; and/or PR and VI or HI and Pacific Islands^{9,10}: No

*Breeding time-frame - Start*⁵: 25-May

*BCRs where BCC Breeding*⁹: 14

*Breeding time-frame - Stop*⁵: 1-Aug

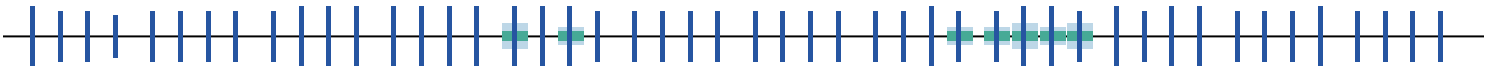
*BCRs where BCC Non-breeding*⁹: Not applicable

[More information on BCR's](#)

Phenology Graph

Presence Abundance Effort

Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec



¹⁰ When the value for this field is "No", the bird is a BCC species in only certain BCRs.



**Black-billed
Cuckoo**
Coccyzus

Global: 880,000
Continental U.S. & Canada:
880,000

State Threatened: IL

BCRBCC Breeding:
11,12,13,14,17,19,22,23,24,28,29,
30

erythrophthalmus

Alpha Code

*Alpha Code*¹: BBCU

Physical Details

*Weight*²: 40 - 65 g

*Length*²: 28 - 31 cm

Habitat

*Habitat Category*²: Forests

*Primary Breeding Habitat*⁴: Forests, Temperate Eastern

Population Information

*Global Population*⁴: 880,000

*% Population Estimate USA & Canada*⁴: 100.00%
Lower 95% Bound USA & Canada³: 740,000
Upper 95% Bound USA & Canada³: 1,100,000

*Continental Population Trend*⁴: Moderate to large decrease

*Regional Population Trend*⁴: Not yet available

*% BCR Population*³: BCR 23 - 7.27%
Lower 95% Bound BCR³: BCR 23 - 42,000
Upper 95% Bound BCR³: BCR 23 - 95,000

*% State Population (USA only)*³: MI - 5.34%
Lower 95% Bound State³: MI - 28,000
Upper 95% Bound State³: MI - 72,000

Biology

*Food Category*²: Insects

*Behavior Category*²: Foliage Gleaner

*Nesting Category*²: Tree

*Incubation Period*²: 10 - 11 days

*Clutch Size*²: 2 - 5 eggs

*Number of Broods*²: 1 - 2

Conservation Status

*Continental Importance*⁴: Common Bird in Steep Decline; previously Watch List

*Half Life*⁴: Not yet available

*Federally Threatened*⁶: No

*Federally Endangered*⁶: No

*State Threatened*⁷: IL

Egg description²: Greenish-blue, unmarked.

Egg length²: 2.4 - 3.3 cm

Egg width²: 1.8 - 2.4 cm

Breeding time-frame - Start⁵: 15-May

Breeding time-frame - Stop⁵: 30-Sep

State Endangered⁷: Not applicable

Migratory Bird Treaty Act⁸: Listed

Bird of Conservation Concern (BCC)⁹: Yes

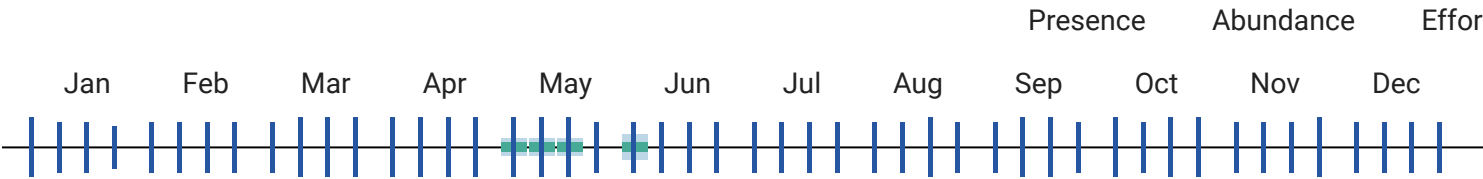
BCC Rangewide in Continental US; and/or PR and VI or HI and Pacific Islands^{9,10}: Yes

BCRs where BCC Breeding⁹:
11,12,13,14,17,19,22,23,24,28,29,30

BCRs where BCC Non-breeding⁹: Not applicable

[More information on BCR's](#)

Phenology Graph



¹⁰ When the value for this field is "No", the bird is a BCC species in only certain BCRs.



Black-crowned Night-Heron
Nycticorax

nycticorax

Global: 3,000,000
Continental U.S. & Canada:
420,000

State Threatened: ME, NJ, OH
State Endangered: DE, PA, IN



Alpha Code

Alpha Code¹: BCNH

Physical Details

Weight²: 727 - 1014 g

Length²: 58 - 66 cm

Habitat

Habitat Category²: Marshes

Primary Breeding Habitat⁴: Wetlands, Generalist

Population Information

Global Population⁴: 3,000,000

% Population Estimate USA & Canada⁴: 14.00%
Lower 95% Bound USA & Canada³: Not yet available
Upper 95% Bound USA & Canada³: Not yet available

Continental Population Trend⁴: Small or uncertain decrease

*Regional Population Trend*⁴: Not yet available

*% BCR Population*³: Not yet available

Lower 95% Bound BCR³: Not yet available

Upper 95% Bound BCR³: Not yet available

*% State Population (USA only)*³: Not yet available

Lower 95% Bound State³: Not yet available

Upper 95% Bound State³: Not yet available

Biology

*Food Category*²: Fish

*Behavior Category*²: Stalking

*Nesting Category*²: Tree

*Incubation Period*²: 24 - 26 days

*Clutch Size*²: 3 - 5 eggs

*Number of Broods*²: Not yet available

*Egg description*²: Greenish-blue.

*Egg length*²: 5 - 5.6 cm

*Egg width*²: 3.6 - 3.9 cm

*Breeding time-frame - Start*⁵: 20-Nov

*Breeding time-frame - Stop*⁵: 31-Aug

Conservation Status

*Continental Importance*⁴: Not yet available

*Half Life*⁴: Not yet available

*Federally Threatened*⁶: No

*Federally Endangered*⁶: No

*State Threatened*⁷: ME, NJ, OH

*State Endangered*⁷: DE, PA, IN

*Migratory Bird Treaty Act*⁸: Listed

*Bird of Conservation Concern (BCC)*⁹: No

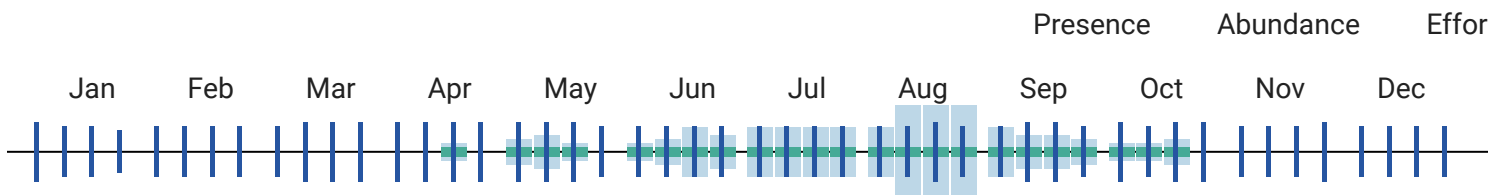
BCC Rangewide in Continental US; and/or PR and VI or HI and Pacific Islands^{9,10}: Not applicable

*BCRs where BCC Breeding*⁹: Not applicable

*BCRs where BCC Non-breeding*⁹: Not applicable

[More information on BCR's](#)

Phenology Graph



¹⁰ When the value for this field is "No", the bird is a BCC species in only certain BCRs.



Black-throated Green Warbler

Global: 9,200,000
Continental U.S. & Canada:
9,200,000

BCRBCC Breeding: 27



Setophaga

virens

Alpha Code

Physical Details

*Alpha Code*¹: BTNW

*Weight*²: 7 - 11 g

*Length*²: 11 - 12 cm

Habitat

Population Information

*Habitat Category*²: Forests

*Global Population*⁴: 9,200,000

*Primary Breeding Habitat*⁴: Forests, Boreal

*% Population Estimate USA & Canada*⁴: 100.00%

Lower 95% Bound USA & Canada³: 7,900,000

Upper 95% Bound USA & Canada³: 11,000,000

*Continental Population Trend*⁴: Small or uncertain decrease

*Regional Population Trend*⁴: Not yet available

*% BCR Population*³: BCR 23 - 0.10%

Lower 95% Bound BCR³: BCR 23 - 2,600

Upper 95% Bound BCR³: BCR 23 - 20,000

*% State Population (USA only)*³: MI - 4.67%

Lower 95% Bound State³: MI - 270,000

Upper 95% Bound State³: MI - 650,000

Biology

Conservation Status

*Food Category*²: Insects

*Continental Importance*⁴: Not yet available

*Behavior Category*²: Foliage Gleaner

*Half Life*⁴: Not yet available

*Nesting Category*²: Tree

*Federally Threatened*⁶: No

*Incubation Period*²: 12 days

*Federally Endangered*⁶: No

*Clutch Size*²: 3 - 5 eggs

*State Threatened*⁷: Not applicable

*Number of Broods*²: 1

*State Endangered*⁷: Not applicable

*Egg description*²: Whitish with variable brown blotches or speckles.

*Migratory Bird Treaty Act*⁸: Listed

*Egg length*²: 1.5 - 1.8 cm

*Bird of Conservation Concern (BCC)*⁹: Yes

*Egg width*²: 1.2 - 1.3 cm

BCC Rangewide in Continental US; and/or PR and VI or HI and Pacific Islands^{9,10}: No - ssp. waynei only

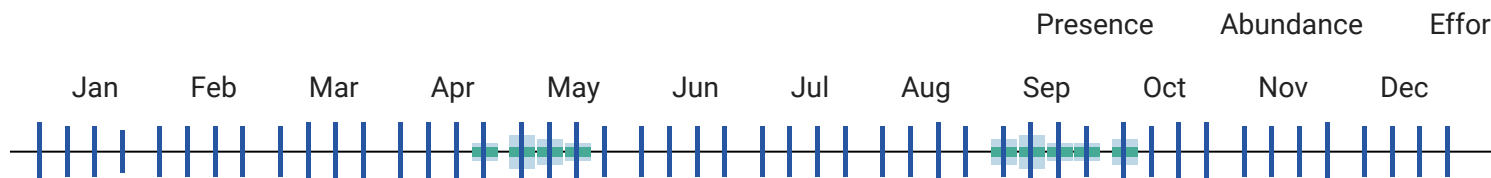
*Breeding time-frame - Start*⁵: 1-May

*BCRs where BCC Breeding*⁹: 27

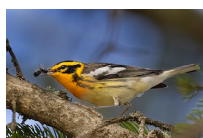
*Breeding time-frame - Stop*⁵: 15-Aug

*BCRs where BCC Non-breeding*⁹: Not applicable

Phenology Graph



¹⁰ When the value for this field is "No", the bird is a BCC species in only certain BCRs.



Global: 13,000,000
Continental U.S. & Canada:
13,000,000

Common



Blackburnian Warbler

Setophaga fusca

Alpha Code

*Alpha Code*¹: BLBW

Physical Details

*Weight*²: 8.9 - 12.6 g

*Length*²: 11 - 12 cm

Habitat

*Habitat Category*²: Forests

*Primary Breeding Habitat*⁴: Forests, Boreal

Population Information

*Global Population*⁴: 13,000,000

*% Population Estimate USA & Canada*⁴: 100.00%

Lower 95% Bound USA & Canada³: 11,000,000

Upper 95% Bound USA & Canada³: 16,000,000

*Continental Population Trend*⁴: Small increase or stable

*Regional Population Trend*⁴: Not yet available

*% BCR Population*³: BCR 23 - 0.03%

Lower 95% Bound BCR³: BCR 23 - 0

Upper 95% Bound BCR³: BCR 23 - 10,000

*% State Population (USA only)*³: MI - 3.54%

Lower 95% Bound State³: MI - 180,000

Upper 95% Bound State³: MI - 970,000

Biology

*Food Category*²: Insects

*Behavior Category*²: Foliage Gleaner

Conservation Status

*Continental Importance*⁴: Not yet available

*Half Life*⁴: Not yet available

*Federally Threatened*⁶: No

*Federally Endangered*⁶: No

*State Threatened*⁷: Not applicable

*State Endangered*⁷: Not applicable

*Migratory Bird Treaty Act*⁸: Listed

*Bird of Conservation Concern (BCC)*⁹: No

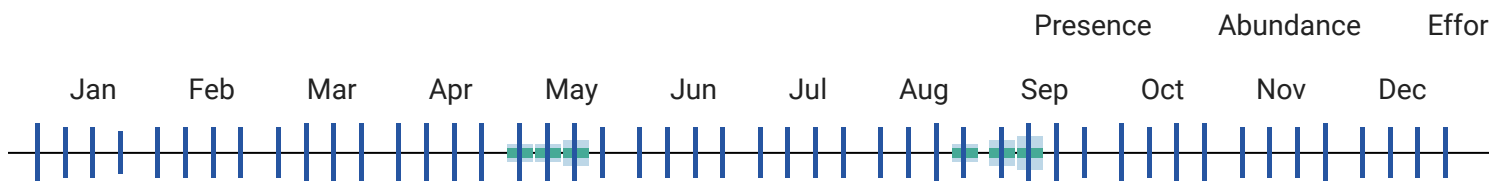
BCC Rangewide in Continental US; and/or PR and VI or HI and Pacific Islands^{9,10}: Not applicable

*BCRs where BCC Breeding*⁹: Not applicable

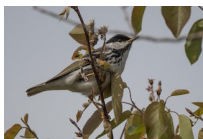
*BCRs where BCC Non-breeding*⁹: Not applicable

[More information on BCR's](#)

Phenology Graph



¹⁰ When the value for this field is "No", the bird is a BCC species in only certain BCRs.



Blackpoll
Warbler
*Setophaga
striata*

Global: 60,000,000
Continental U.S. & Canada:
60,000,000

State Endangered: PA

Alpha Code

Physical Details

*Weight*²: 12 - 13 g

*Length*²: 14 cm

Habitat

Population Information

*Global Population*⁴: 60,000,000

% Population Estimate USA & Canada⁴: 100.00%
 Lower 95% Bound USA & Canada³: 45,000,000
 Upper 95% Bound USA & Canada³: 76,000,000

Lower 95% Bound USA & Canada³: 45,000,000

Upper 95% Bound USA & Canada³: 76,000,000

*Continental Population Trend*⁴: Significant large decrease

*Regional Population Trend*⁴: Not yet available

*% BCR Population*³: Not yet available

Lower 95% Bound BCR³: Not yet available

Upper 95% Bound BCR³: Not yet available

*% State Population (USA only)*³: Not yet available

Lower 95% Bound State³: Not yet available

Upper 95% Bound State³: Not yet available

Biology

*Food Category*²: Insects

*Behavior Category*²: Foliage Gleaner

*Nesting Category*²: Tree

*Incubation Period*²: 11 - 12 days

*Clutch Size*²: 3 - 5 eggs

*Number of Broods*²: 1 - 2

*Egg description*²: Whitish to pale green with brown and purplish blotches around the larger end.

*Egg length*²: 1.7 - 2 cm

*Egg width*²: 1.2 - 1.5 cm

*Breeding time-frame - Start*⁵: 20-May

*Breeding time-frame - Stop*⁵: 10-Aug

Conservation Status

*Continental Importance*⁴: Common Bird in Steep Decline

*Half Life*⁴: Not yet available

*Federally Threatened*⁶: No

*Federally Endangered*⁶: No

*State Threatened*⁷: Not applicable

*State Endangered*⁷: PA

*Migratory Bird Treaty Act*⁸: Listed

*Bird of Conservation Concern (BCC)*⁹: No

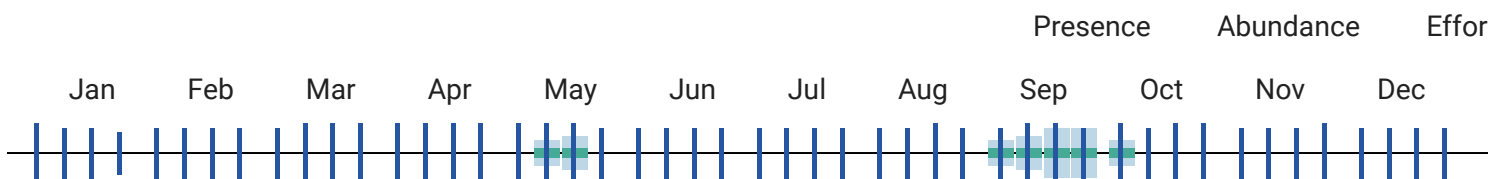
BCC Rangewide in Continental US; and/or PR and VI or HI and Pacific Islands^{9,10}: Not applicable

*BCRs where BCC Breeding*⁹: Not applicable

*BCRs where BCC Non-breeding*⁹: Not applicable

[More information on BCR's](#)

Phenology Graph



¹⁰ When the value for this field is "No", the bird is a BCC species in only certain BCRs.



Blue Jay
Cyanocitta
cristata

Global: 17,000,000
Continental U.S. & Canada:
17,000,000

Common



Alpha Code

*Alpha Code*¹: BLJA

Physical Details

*Weight*²: 70 - 100 g

*Length*²: 25 - 30 cm

Habitat

*Habitat Category*²: Forests

*Primary Breeding Habitat*⁴: Forests, Temperate Eastern

Population Information

*Global Population*⁴: 17,000,000

*% Population Estimate USA & Canada*⁴: 100.00%
Lower 95% Bound USA & Canada³: 16,000,000
Upper 95% Bound USA & Canada³: 19,000,000

*Continental Population Trend*⁴: Small or uncertain decrease

*Regional Population Trend*⁴: Not yet available

*% BCR Population*³: BCR 23 - 3.88%
Lower 95% Bound BCR³: BCR 23 - 470,000
Upper 95% Bound BCR³: BCR 23 - 910,000

*% State Population (USA only)*³: MI - 3.47%
Lower 95% Bound State³: MI - 380,000
Upper 95% Bound State³: MI - 880,000

Biology

*Food Category*²: Omnivore

*Behavior Category*²: Ground Forager

*Nesting Category*²: Tree

*Incubation Period*²: 17 - 18 days

*Clutch Size*²: 2 - 7 eggs

*Number of Broods*²: 1

*Egg description*²: Bluish or light brown with brownish spots.

*Egg length*²: 2.5 - 3.3 cm

*Egg width*²: 1.8 - 2.2 cm

Conservation Status

*Continental Importance*⁴: Not yet available

*Half Life*⁴: Not yet available

*Federally Threatened*⁶: No

*Federally Endangered*⁶: No

*State Threatened*⁷: Not applicable

*State Endangered*⁷: Not applicable

*Migratory Bird Treaty Act*⁸: Listed

*Bird of Conservation Concern (BCC)*⁹: No

BCC Rangewide in Continental US; and/or PR and VI or HI and Pacific Islands^{9,10}: Not applicable

Breeding time-frame - Start⁵: Not yet available

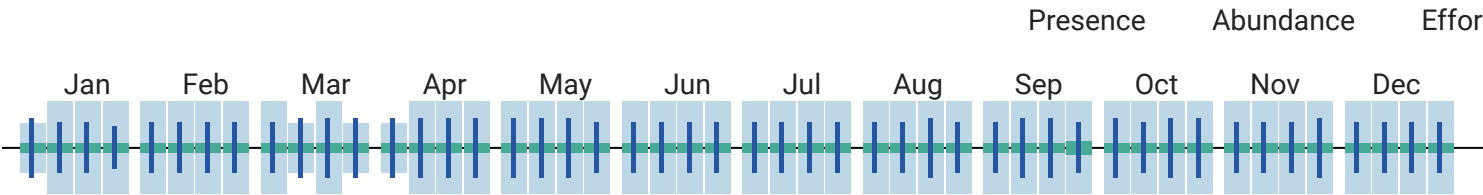
Breeding time-frame - Stop⁵: Not yet available

BCRs where BCC Breeding⁹: Not applicable

BCRs where BCC Non-breeding⁹: Not applicable

[More information on BCR's](#)

Phenology Graph



¹⁰ When the value for this field is "No", the bird is a BCC species in only certain BCRs.



Blue-gray

Global: 260,000,000
Continental U.S. & Canada:
230,000,000

Common

Gnatcatcher
Polioptila caerulea

▼



Blue-headed Vireo

Global: 13,000,000
Continental U.S. & Canada:
13,000,000

Common

Vireo
Vireo solitarius

▲

Alpha Code

Alpha Code¹: BHVI

Physical Details

Weight²: 13.2 - 17.2 g

Length²: 12 - 15 cm

Habitat

Habitat Category²: Forests

Primary Breeding Habitat⁴: Forests, Boreal

Population Information

Global Population⁴: 13,000,000

% Population Estimate USA & Canada⁴: 100.00%
Lower 95% Bound USA & Canada³: 11,000,000
Upper 95% Bound USA & Canada³: 15,000,000

Continental Population Trend⁴: Significant large increase

Regional Population Trend⁴: Not yet available

% BCR Population³: BCR 23 - 0.17%
Lower 95% Bound BCR³: BCR 23 - 6,100
Upper 95% Bound BCR³: BCR 23 - 42,000

% State Population (USA only)³: MI - 0.85%
Lower 95% Bound State³: MI - 73,000
Upper 95% Bound State³: MI - 170,000

Biology

Conservation Status

Food Category²: Insects

Behavior Category²: Foliage Gleaner

Nesting Category²: Tree

Incubation Period²: 13 - 15 days

Clutch Size²: 3 - 5 eggs

Number of Broods²: 1

Egg description²: Creamy white with sparse dark spots around larger end.

Egg length²: 1.7 - 2.2 cm

Egg width²: 1.3 - 1.6 cm

Breeding time-frame - Start⁵: Not yet available

Breeding time-frame - Stop⁵: Not yet available

Continental Importance⁴: Not yet available

Half Life⁴: Not yet available

Federally Threatened⁶: No

Federally Endangered⁶: No

State Threatened⁷: Not applicable

State Endangered⁷: Not applicable

Migratory Bird Treaty Act⁸: Listed

Bird of Conservation Concern (BCC)⁹: No

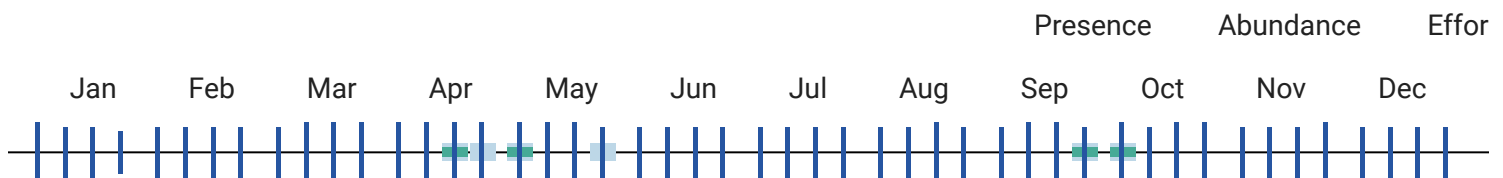
BCC Rangewide in Continental US; and/or PR and VI or HI and Pacific Islands^{9,10}: Not applicable

BCRs where BCC Breeding⁹: Not applicable

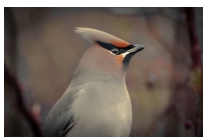
BCRs where BCC Non-breeding⁹: Not applicable

[More information on BCR's](#)

Phenology Graph



¹⁰ When the value for this field is "No", the bird is a BCC species in only certain BCRs.



Bohemian
Waxwing
*Bombycilla
garrulus*

Global: 5,000,000
Continental U.S. & Canada:
2,500,000

Common



Alpha Code

*Alpha Code*¹: BOWA

Habitat

*Habitat Category*²: Forests

*Primary Breeding Habitat*⁴: Forests, Boreal

Biology

*Food Category*²: Insects

*Behavior Category*²: Foliage Gleaner

*Nesting Category*²: Tree

*Incubation Period*²: 13 - 14 days

*Clutch Size*²: 2 - 6 eggs

*Number of Broods*²: 1

*Egg description*²: Pale blue-gray with sparse black spots.

*Egg length*²: 2.2 - 2.8 cm

*Egg width*²: 1.5 - 1.9 cm

*Breeding time-frame - Start*⁵: Not yet available

*Breeding time-frame - Stop*⁵: Not yet available

Physical Details

*Weight*²: 45 - 69 g

*Length*²: 16 - 19 cm

Population Information

*Global Population*⁴: 5,000,000

*% Population Estimate USA & Canada*⁴: 50.00%

Lower 95% Bound USA & Canada³: 1,600,000

Upper 95% Bound USA & Canada³: 3,500,000

*Continental Population Trend*⁴: Significant large decrease

*Regional Population Trend*⁴: Not yet available

*% BCR Population*³: Not yet available

Lower 95% Bound BCR³: Not yet available

Upper 95% Bound BCR³: Not yet available

*% State Population (USA only)*³: Not yet available

Lower 95% Bound State³: Not yet available

Upper 95% Bound State³: Not yet available

Conservation Status

*Continental Importance*⁴: Common Bird in Steep Decline

*Half Life*⁴: Not yet available

*Federally Threatened*⁶: No

*Federally Endangered*⁶: No

*State Threatened*⁷: Not applicable

*State Endangered*⁷: Not applicable

*Migratory Bird Treaty Act*⁸: Listed

*Bird of Conservation Concern (BCC)*⁹: No

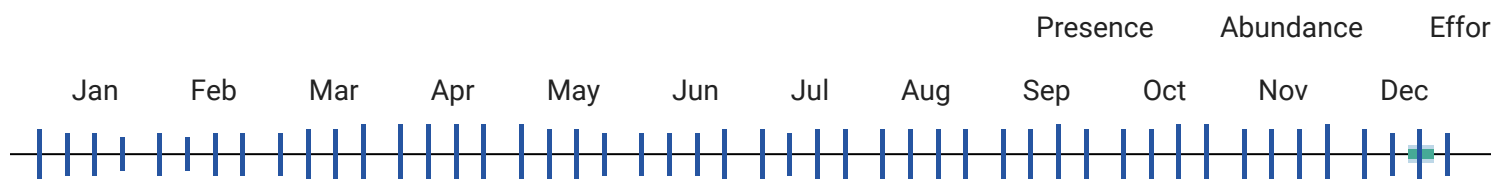
BCC Rangewide in Continental US; and/or PR and VI or HI and Pacific Islands^{9,10}: Not applicable

*BCRs where BCC Breeding*⁹: Not applicable

*BCRs where BCC Non-breeding*⁹: Not applicable

[More information on BCR's](#)

Phenology Graph



¹⁰ When the value for this field is "No", the bird is a BCC species in only certain BCRs.



Global: 790,000
Continental U.S. & Canada:
790,000

Common



Bonaparte's Gull

Chroicocephalus philadelphia

Alpha Code

*Alpha Code*¹: BOGU

Physical Details

*Weight*²: 210 - 234 g

*Length*²: 28 - 30 cm

Habitat

*Habitat Category*²: Lakes and Ponds

*Primary Breeding Habitat*⁴: Wetlands, Boreal

Population Information

*Global Population*⁴: 790,000

*% Population Estimate USA & Canada*⁴: 100.00%

Lower 95% Bound USA & Canada³: Not yet available

Upper 95% Bound USA & Canada³: Not yet available

*Continental Population Trend*⁴: Small or uncertain decrease

*Regional Population Trend*⁴: Not yet available

*% BCR Population*³: Not yet available

Lower 95% Bound BCR³: Not yet available

Upper 95% Bound BCR³: Not yet available

*% State Population (USA only)*³: Not yet available

Lower 95% Bound State³: Not yet available

Upper 95% Bound State³: Not yet available

Biology

*Food Category*²: Aquatic invertebrates

*Behavior Category*²: Dabbler

*Nesting Category*²: Tree

Conservation Status

*Continental Importance*⁴: Not yet available

*Half Life*⁴: Not yet available

*Federally Threatened*⁶: No

*Incubation Period*²: 22 - 25 days

*Clutch Size*²: 2 - 3 eggs

*Number of Broods*²: 1

*Egg description*²: Buffy green, with dark spots and blotches.

*Egg length*²: 44.5 - 54 cm

*Egg width*²: 32.5 - 38.2 cm

*Breeding time-frame - Start*⁵: Not yet available

*Breeding time-frame - Stop*⁵: Not yet available

*Federally Endangered*⁶: No

*State Threatened*⁷: Not applicable

*State Endangered*⁷: Not applicable

*Migratory Bird Treaty Act*⁸: Listed

*Bird of Conservation Concern (BCC)*⁹: No

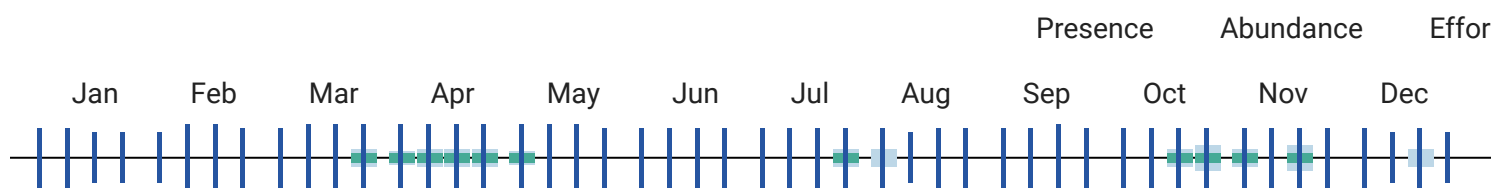
BCC Rangewide in Continental US; and/or PR and VI or HI and Pacific Islands^{9,10}: Not applicable

*BCRs where BCC Breeding*⁹: Not applicable

*BCRs where BCC Non-breeding*⁹: Not applicable

[More information on BCR's](#)

Phenology Graph



¹⁰ When the value for this field is "No", the bird is a BCC species in only certain BCRs.



Broad-winged Hawk

Buteo

platypterus

Global: 1,900,000
Continental U.S. & Canada:
1,800,000

Federally Endangered: Ssp. brunnescens only -wherever found

State Endangered: DE

Alpha Code

*Alpha Code*¹: BWAH

Physical Details

*Weight*²: 265 - 560 g

*Length*²: 34 - 44 cm

Habitat

*Habitat Category*²: Forests

*Primary Breeding Habitat*⁴: Forests, Boreal

Population Information

*Global Population*⁴: 1,900,000

*% Population Estimate USA & Canada*⁴: 94.74%

Lower 95% Bound USA & Canada³: 1,600,000

Upper 95% Bound USA & Canada³: 2,000,000

*Continental Population Trend*⁴: Significant large increase

*Regional Population Trend*⁴: Not yet available

*% BCR Population*³: BCR 23 - 0.95%

Lower 95% Bound BCR³: BCR 23 - 8,700

Upper 95% Bound BCR³: BCR 23 - 30,000

*% State Population (USA only)*³: MI - 2.79%

Lower 95% Bound State³: MI - 29,000

Upper 95% Bound State³: MI - 84,000

Biology

*Food Category*²: Small Animals

*Behavior Category*²: Aerial Dive (ground/talons)

*Nesting Category*²: Tree

*Incubation Period*²: 28 - 31 days

*Clutch Size*²: 1 - 5 eggs

*Number of Broods*²: 1

*Egg description*²: White, creamy, or bluish, with a granulated surface; either unmarked or with variable brown markings.

*Egg length*²: 4.6 - 5.5 cm

*Egg width*²: 3.7 - 4.2 cm

*Breeding time-frame - Start*⁵: 1-Feb

*Breeding time-frame - Stop*⁵: 31-Jul

Conservation Status

*Continental Importance*⁴: Not yet available

*Half Life*⁴: Not yet available

*Federally Threatened*⁶: No

*Federally Endangered*⁶: Ssp. brunnescens only - wherever found

*State Threatened*⁷: Not applicable

*State Endangered*⁷: DE

*Migratory Bird Treaty Act*⁸: Listed

*Bird of Conservation Concern (BCC)*⁹: No

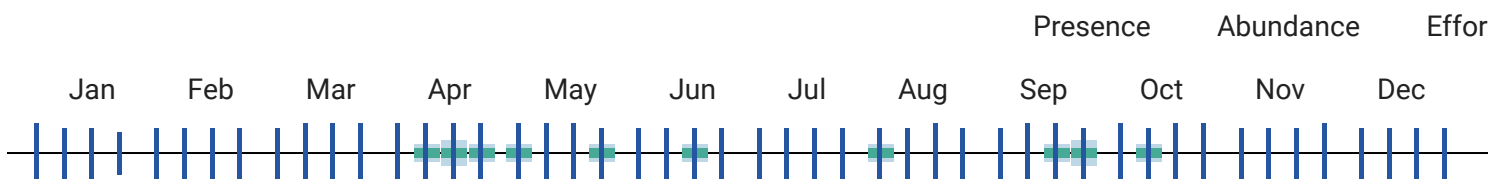
BCC Rangewide in Continental US; and/or PR and VI or HI and Pacific Islands^{9,10}: Not applicable

*BCRs where BCC Breeding*⁹: Not applicable

*BCRs where BCC Non-breeding*⁹: Not applicable

[More information on BCR's](#)

Phenology Graph



¹⁰ When the value for this field is "No", the bird is a BCC species in only certain BCRs.



Brown Creeper
Certhia americana

Global: 11,000,000
Continental U.S. & Canada:
9,500,000

Common



Alpha Code

*Alpha Code*¹: BRCR

Physical Details

*Weight*²: 5 - 10 g

*Length*²: 12 - 14 cm

Habitat

*Habitat Category*²: Forests

*Primary Breeding Habitat*⁴: Forests, Temperate Generalist

Population Information

*Global Population*⁴: 11,000,000

*% Population Estimate USA & Canada*⁴: 86.36%
Lower 95% Bound USA & Canada³: 7,800,000
Upper 95% Bound USA & Canada³: 12,000,000

*Continental Population Trend*⁴: Small increase or stable

*Regional Population Trend*⁴: Not yet available

*% BCR Population*³: BCR 23 - 0.07%
Lower 95% Bound BCR³: BCR 23 - 1,900
Upper 95% Bound BCR³: BCR 23 - 16,000

*% State Population (USA only)*³: MI - 1.18%
Lower 95% Bound State³: MI - 61,000
Upper 95% Bound State³: MI - 240,000

Biology

*Food Category*²: Insects

*Behavior Category*²: Bark Forager

*Nesting Category*²: Tree

*Incubation Period*²: 13 - 17 days

*Clutch Size*²: 5 - 6 eggs

*Number of Broods*²: 1

*Egg description*²: Smooth and white, speckled with pink or reddish-brown.

*Egg length*²: 1.5 - 1.6 cm

*Egg width*²: 1.2 cm

*Breeding time-frame - Start*⁵: Not yet available

Conservation Status

*Continental Importance*⁴: Not yet available

*Half Life*⁴: Not yet available

*Federally Threatened*⁶: No

*Federally Endangered*⁶: No

*State Threatened*⁷: Not applicable

*State Endangered*⁷: Not applicable

*Migratory Bird Treaty Act*⁸: Listed

*Bird of Conservation Concern (BCC)*⁹: No

BCC Rangewide in Continental US; and/or PR and VI or HI and Pacific Islands^{9,10}: Not applicable

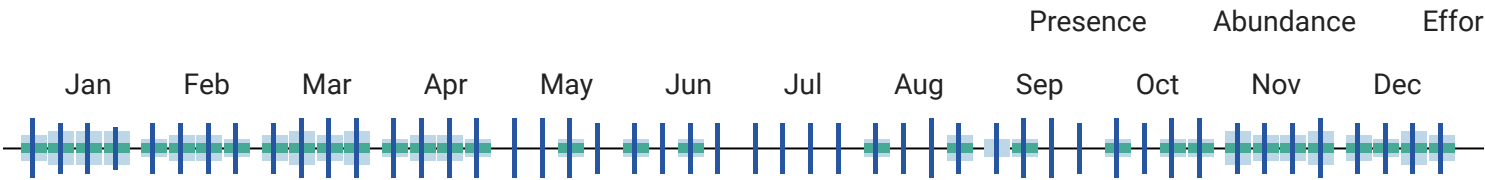
*BCRs where BCC Breeding*⁹: Not applicable

Breeding time-frame - Stop⁵: Not yet available

BCRs where BCC Non-breeding⁹: Not applicable

[More information on BCR's](#)

Phenology Graph



¹⁰ When the value for this field is "No", the bird is a BCC species in only certain BCRs.



Brown-headed Cowbird
Molothrus ater

Global: 130,000,000
Continental U.S. & Canada:
130,000,000

Common



Alpha Code

Alpha Code¹: BHCO

Physical Details

Weight²: 42 - 50 g

Length²: 19 - 22 cm

Habitat

Habitat Category²: Grasslands

Primary Breeding Habitat⁴: Open Country, Habitat Mosaic

Population Information

Global Population⁴: 130,000,000

% Population Estimate USA & Canada⁴: 100.00%
Lower 95% Bound USA & Canada³: 120,000,000
Upper 95% Bound USA & Canada³: 140,000,000

Continental Population Trend⁴: Moderate to large decrease

Regional Population Trend⁴: Not yet available

% BCR Population³: BCR 23 - 2.69%
Lower 95% Bound BCR³: BCR 23 - 2,800,000
Upper 95% Bound BCR³: BCR 23 - 4,300,000

% State Population (USA only)³: MI - 0.92%
Lower 95% Bound State³: MI - 900,000
Upper 95% Bound State³: MI - 1,600,000

Biology

Food Category²: Seeds

Conservation Status

Continental Importance⁴: Not yet available

Behavior Category²: Ground Forager

Nesting Category²: Tree

Incubation Period²: 10 - 12 days

Clutch Size²: 1 - 7 eggs

Number of Broods²: Not yet available

Egg description²: White to grayish-white with brown or gray spots.

Egg length²: 1.8 - 2.5 cm

Egg width²: 1.5 - 1.8 cm

Breeding time-frame - Start⁵: Not yet available

Breeding time-frame - Stop⁵: Not yet available

Half Life⁴: Not yet available

Federally Threatened⁶: No

Federally Endangered⁶: No

State Threatened⁷: Not applicable

State Endangered⁷: Not applicable

Migratory Bird Treaty Act⁸: Listed

Bird of Conservation Concern (BCC)⁹: No

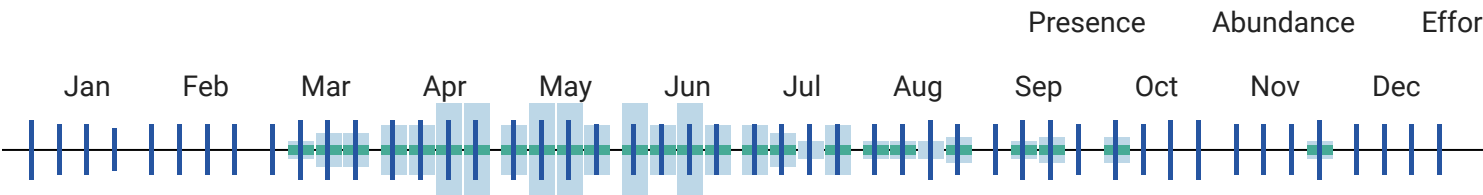
BCC Rangewide in Continental US; and/or PR and VI or HI and Pacific Islands^{9,10}: Not applicable

BCRs where BCC Breeding⁹: Not applicable

BCRs where BCC Non-breeding⁹: Not applicable

[More information on BCR's](#)

Phenology Graph



¹⁰ When the value for this field is "No", the bird is a BCC species in only certain BCRs.



Cape May Warbler

Setophaga tigrina

Global: 7,000,000

Continental U.S. & Canada: 7,000,000

BCRBCC Breeding: 14

^

Alpha Code

Alpha Code¹: CMWA

Physical Details

Weight²: 10.2 - 15.2 g

Length²: 12 - 13 cm

Habitat

Habitat Category²: Forests

Primary Breeding Habitat⁴: Forests, Boreal

Population Information

Global Population⁴: 7,000,000

% Population Estimate USA & Canada⁴: 100.00%

Lower 95% Bound USA & Canada³: 4,900,000

Upper 95% Bound USA & Canada³: 9,900,000

*Continental Population Trend*⁴: Small increase or stable

*Regional Population Trend*⁴: Not yet available

% *BCR Population*³: Not yet available

Lower 95% Bound BCR³: Not yet available

Upper 95% Bound BCR³: Not yet available

% *State Population (USA only)*³: MI - 1.14%

Lower 95% Bound State³: MI - 31,000

Upper 95% Bound State³: MI - 160,000

Biology

Conservation Status

*Food Category*²: Insects

*Behavior Category*²: Foliage Gleaner

*Nesting Category*²: Tree

*Incubation Period*²: Not yet available

*Clutch Size*²: 4 - 9 eggs

*Number of Broods*²: 1

*Egg description*²: White with reddish-brown blotches.

*Egg length*²: 1.5 - 1.84 cm

*Egg width*²: 1.15 - 1.4 cm

*Breeding time-frame - Start*⁵: 1-Jun

*Breeding time-frame - Stop*⁵: 31-Jul

*Continental Importance*⁴: Not yet available

*Half Life*⁴: Not yet available

*Federally Threatened*⁶: No

*Federally Endangered*⁶: No

*State Threatened*⁷: Not applicable

*State Endangered*⁷: Not applicable

*Migratory Bird Treaty Act*⁸: Listed

*Bird of Conservation Concern (BCC)*⁹: Yes

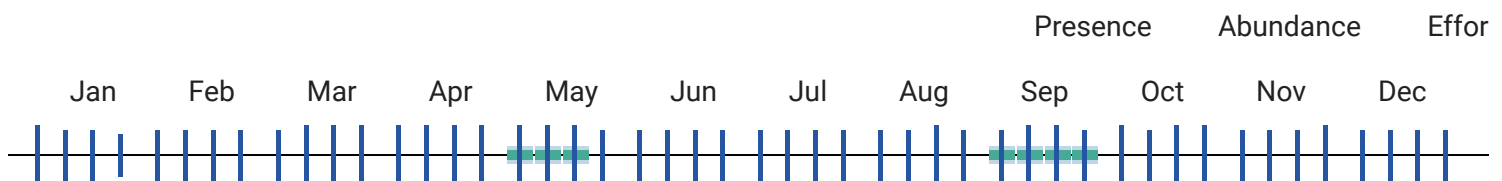
BCC Rangewide in Continental US; and/or PR and VI or HI and Pacific Islands^{9,10}: No

*BCRs where BCC Breeding*⁹: 14

*BCRs where BCC Non-breeding*⁹: Not applicable

[More information on BCR's](#)

Phenology Graph



¹⁰ When the value for this field is "No", the bird is a BCC species in only certain BCRs.



Cedar
Waxwing
*Bombycilla
cedrorum*

Global: 64,000,000
Continental U.S. & Canada:
64,000,000

Common



Alpha Code

Physical Details

*Alpha Code*¹: CEDW

*Weight*²: 32 g

*Length*²: 14 - 17 cm

Habitat

Population Information

*Habitat Category*²: Open Woodlands

*Global Population*⁴: 64,000,000

*Primary Breeding Habitat*⁴: Forests, Temperate
Generalist

*% Population Estimate USA & Canada*⁴: 100.00%
Lower 95% Bound USA & Canada³: 58,000,000
Upper 95% Bound USA & Canada³: 70,000,000

*Continental Population Trend*⁴: Moderate to large
decrease

*Regional Population Trend*⁴: Not yet available

*% BCR Population*³: BCR 23 - 5.31%
Lower 95% Bound BCR³: BCR 23 - 2,700,000
Upper 95% Bound BCR³: BCR 23 - 4,300,000

*% State Population (USA only)*³: MI - 5.31%
Lower 95% Bound State³: MI - 2,600,000
Upper 95% Bound State³: MI - 4,400,000

Biology

Conservation Status

*Food Category*²: Fruit

*Continental Importance*⁴: Not yet available

*Behavior Category*²: Foliage Gleaner

*Half Life*⁴: Not yet available

*Nesting Category*²: Tree

*Federally Threatened*⁶: No

*Incubation Period*²: 11 - 13 days

*Federally Endangered*⁶: No

*Clutch Size*²: 2 - 6 eggs

*State Threatened*⁷: Not applicable

*Number of Broods*²: 1 - 2

*State Endangered*⁷: Not applicable

*Egg description*²: Pale blue or blue gray sometimes
spotted with black or gray.

*Migratory Bird Treaty Act*⁸: Listed

*Egg length*²: 1.6 - 2.9 cm

*Bird of Conservation Concern (BCC)*⁹: No

*Egg width*²: 1.4 - 1.8 cm

*BCC Rangewide in Continental US; and/or PR and VI or
HI and Pacific Islands*^{9,10}: Not applicable

Breeding time-frame - Start⁵: Not yet available

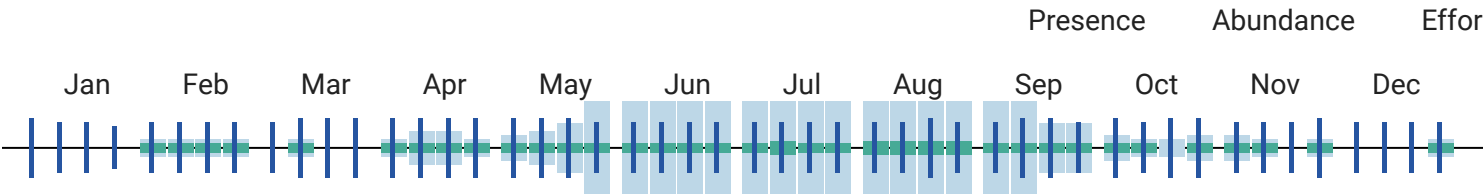
Breeding time-frame - Stop⁵: Not yet available

BCRs where BCC Breeding⁹: Not applicable

BCRs where BCC Non-breeding⁹: Not applicable

[More information on BCR's](#)

Phenology Graph



¹⁰ When the value for this field is "No", the bird is a BCC species in only certain BCRs.



Cerulean Warbler
Setophaga cerulea

Global: 530,000
Continental U.S. & Canada: 530,000

State Threatened: |MI|, IL, WI

State Endangered: DE, RI

BCRBCC Breeding: 12,13,22,23,24,26,27,28,29,30

Alpha Code

Alpha Code¹: CERW

Physical Details

Weight²: 8 - 10 g

Length²: 11 cm

Habitat

Habitat Category²: Forests

Primary Breeding Habitat⁴: Forests, Temperate Eastern

Population Information

Global Population⁴: 530,000

% Population Estimate USA & Canada⁴: 100.00%
Lower 95% Bound USA & Canada³: 360,000
Upper 95% Bound USA & Canada³: 710,000

Continental Population Trend⁴: Moderate to large decrease

Regional Population Trend⁴: Not yet available

% BCR Population³: BCR 23 - 3.77%
Lower 95% Bound BCR³: BCR 23 - 5,500
Upper 95% Bound BCR³: BCR 23 - 38,000

% State Population (USA only)³: MI - 2.64%
Lower 95% Bound State³: MI - 2,100
Upper 95% Bound State³: MI - 33,000

Biology

Conservation Status

*Food Category*²: Insects

*Behavior Category*²: Foliage Gleaner

*Nesting Category*²: Tree

*Incubation Period*²: 11 - 12 days

*Clutch Size*²: 1 - 5 eggs

*Number of Broods*²: 1

*Egg description*²: Grayish to greenish white, speckled with brown.

*Egg length*²: 1.5 - 1.9 cm

*Egg width*²: 1.2 - 1.4 cm

*Breeding time-frame - Start*⁵: 20-Apr

*Breeding time-frame - Stop*⁵: 20-Jul

*Continental Importance*⁴: Yellow Watch List; Tipping Point

*Half Life*⁴: Not yet available

*Federally Threatened*⁶: No

*Federally Endangered*⁶: No

*State Threatened*⁷: |MI|, IL, WI

*State Endangered*⁷: DE, RI

*Migratory Bird Treaty Act*⁸: Listed

*Bird of Conservation Concern (BCC)*⁹: Yes

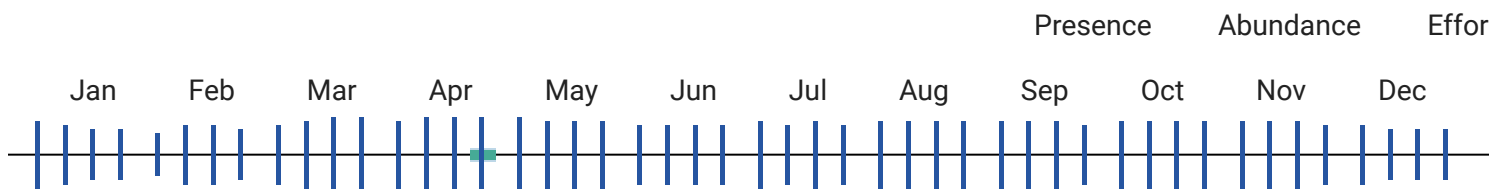
BCC Rangewide in Continental US; and/or PR and VI or HI and Pacific Islands^{9,10}: Yes

*BCRs where BCC Breeding*⁹:
12,13,22,23,24,26,27,28,29,30

*BCRs where BCC Non-breeding*⁹: Not applicable

[More information on BCR's](#)

Phenology Graph



¹⁰ When the value for this field is "No", the bird is a BCC species in only certain BCRs.



Common Grackle
Quiscalus quiscula

Global: 67,000,000
Continental U.S. & Canada:
67,000,000

Common



Alpha Code

Physical Details

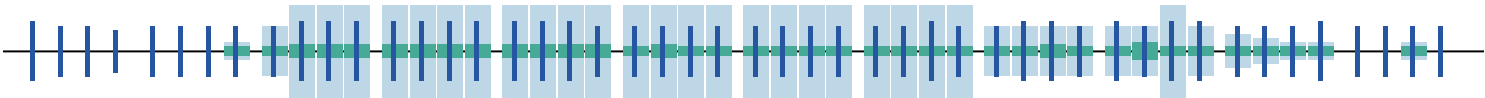
*Alpha Code*¹: COGR

*Weight*²: 74 - 142 g

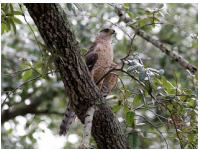
*Length*²: 28 - 34 cm

Habitat

Population Information



¹⁰ When the value for this field is "No", the bird is a BCC species in only certain BCRs.



Cooper's
Hawk
*Accipiter
cooperii*

Global: 1,000,000
Continental U.S. & Canada:
840,000

Common



Alpha Code

Alpha Code¹: COHA

Physical Details

Weight²: 220 - 410 g

Length²: 37 - 39 cm

Habitat

Habitat Category²: Forests

Primary Breeding Habitat⁴: Forests, Temperate
Generalist

Population Information

Global Population⁴: 1,000,000

% Population Estimate USA & Canada⁴: 84.00%
Lower 95% Bound USA & Canada³: 770,000
Upper 95% Bound USA & Canada³: 920,000

Continental Population Trend⁴: Significant large
increase

Regional Population Trend⁴: Not yet available

% BCR Population³: BCR 23 - 3.90%
Lower 95% Bound BCR³: BCR 23 - 27,000
Upper 95% Bound BCR³: BCR 23 - 53,000

% State Population (USA only)³: MI - 2.00%
Lower 95% Bound State³: MI - 11,000
Upper 95% Bound State³: MI - 35,000

Biology

Food Category²: Birds

Behavior Category²: Aerial Forager

Nesting Category²: Tree

Incubation Period²: 30 - 36 days

Clutch Size²: 2 - 6 eggs

Number of Broods²: 1

Egg description²: Pale blue to bluish white.

Conservation Status

Continental Importance⁴: Not yet available

Half Life⁴: Not yet available

Federally Threatened⁶: No

Federally Endangered⁶: No

State Threatened⁷: Not applicable

State Endangered⁷: Not applicable

Migratory Bird Treaty Act⁸: Listed

Egg length²: 4.4 - 5.1 cm

Egg width²: 3.5 - 4 cm

Breeding time-frame - Start⁵: Not yet available

Breeding time-frame - Stop⁵: Not yet available

Bird of Conservation Concern (BCC)⁹: No

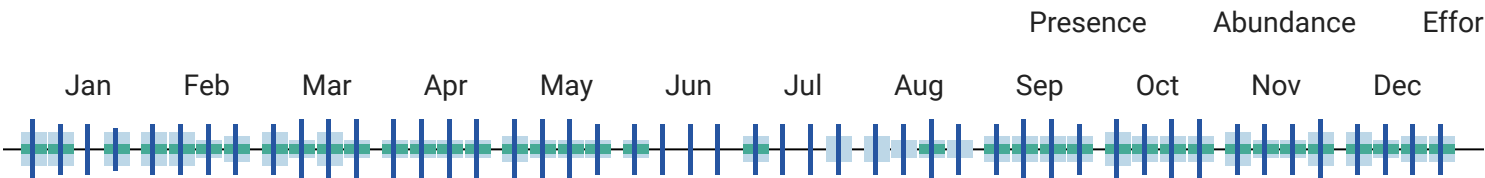
BCC Rangewide in Continental US; and/or PR and VI or HI and Pacific Islands^{9,10}: Not applicable

BCRs where BCC Breeding⁹: Not applicable

BCRs where BCC Non-breeding⁹: Not applicable

[More information on BCR's](#)

Phenology Graph



¹⁰ When the value for this field is "No", the bird is a BCC species in only certain BCRs.



Eastern Kingbird
Tyrannus tyrannus

Global: 26,000,000
Continental U.S. & Canada:
26,000,000

Common



Alpha Code

Alpha Code¹: EAKI

Physical Details

Weight²: 33 - 55 g

Length²: 19 - 23 cm

Habitat

Habitat Category²: Grasslands

Primary Breeding Habitat⁴: Open Country, Habitat Mosaic

Population Information

Global Population⁴: 26,000,000

% Population Estimate USA & Canada⁴: 100.00%
Lower 95% Bound USA & Canada³: 24,000,000
Upper 95% Bound USA & Canada³: 28,000,000

Continental Population Trend⁴: Moderate to large decrease

Regional Population Trend⁴: Not yet available

% BCR Population³: BCR 23 - 2.08%
Lower 95% Bound BCR³: BCR 23 - 420,000
Upper 95% Bound BCR³: BCR 23 - 680,000

% State Population (USA only)³: MI - 1.50%
Lower 95% Bound State³: MI - 280,000
Upper 95% Bound State³: MI - 540,000

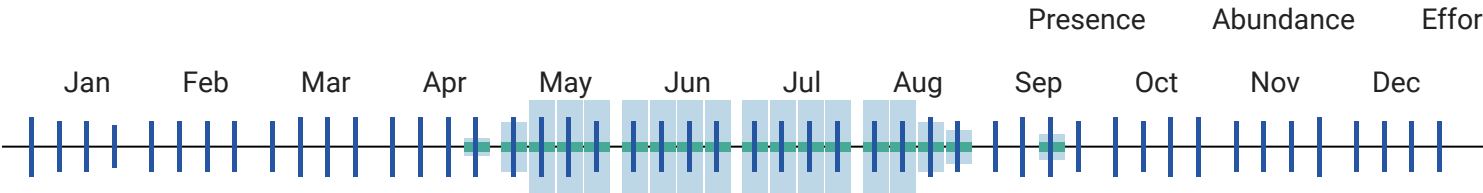
Biology

Food Category²: Insects
Behavior Category²: Flycatching
Nesting Category²: Tree
Incubation Period²: 14 - 17 days
Clutch Size²: 2 - 5 eggs
Number of Broods²: 1
Egg description²: Pale and smooth with a striking ring of irregular reddish spots. Usually oval but variable in shape.
Egg length²: 2.1 - 2.7 cm
Egg width²: 1.6 - 2 cm
Breeding time-frame - Start⁵: Not yet available
Breeding time-frame - Stop⁵: Not yet available

Conservation Status

Continental Importance⁴: Not yet available
Half Life⁴: Not yet available
Federally Threatened⁶: No
Federally Endangered⁶: No
State Threatened⁷: Not applicable
State Endangered⁷: Not applicable
Migratory Bird Treaty Act⁸: Listed
Bird of Conservation Concern (BCC)⁹: No
BCC Rangewide in Continental US; and/or PR and VI or HI and Pacific Islands^{9,10}: Not applicable
BCRs where BCC Breeding⁹: Not applicable
BCRs where BCC Non-breeding⁹: Not applicable
[More information on BCR's](#)

Phenology Graph



¹⁰ When the value for this field is "No", the bird is a BCC species in only certain BCRs.



Eastern
Wood-
Pewee
*Contopus
virens*

Global: 6,500,000
Continental U.S. & Canada:
6,500,000

Common



Alpha Code

Alpha Code¹: EAWP

Physical Details

Weight²: 10 - 19 g

*Length*²: 15 cm

Habitat

Population Information

*Habitat Category*²: Forests

*Global Population*⁴: 6,500,000

*Primary Breeding Habitat*⁴: Forests, Temperate Eastern

*% Population Estimate USA & Canada*⁴: 100.00%

Lower 95% Bound USA & Canada³: 5,900,000

Upper 95% Bound USA & Canada³: 7,000,000

*Continental Population Trend*⁴: Small or uncertain decrease

*Regional Population Trend*⁴: Not yet available

*% BCR Population*³: BCR 23 - 8.00%

Lower 95% Bound BCR³: BCR 23 - 380,000

Upper 95% Bound BCR³: BCR 23 - 720,000

*% State Population (USA only)*³: MI - 4.77%

Lower 95% Bound State³: MI - 190,000

Upper 95% Bound State³: MI - 470,000

Biology

Conservation Status

*Food Category*²: Insects

*Continental Importance*⁴: Not yet available

*Behavior Category*²: Flycatching

*Half Life*⁴: Not yet available

*Nesting Category*²: Tree

*Federally Threatened*⁶: No

*Incubation Period*²: 12 - 14 days

*Federally Endangered*⁶: No

*Clutch Size*²: 2 - 4 eggs

*State Threatened*⁷: Not applicable

*Number of Broods*²: Not yet available

*State Endangered*⁷: Not applicable

*Egg description*²: White or creamy with a wreath of brown or purple speckles.

*Migratory Bird Treaty Act*⁸: Listed

*Bird of Conservation Concern (BCC)*⁹: No

BCC Rangewide in Continental US; and/or PR and VI or HI and Pacific Islands^{9,10}: Not applicable

*Egg length*²: 1.7 - 2.1 cm

*BCRs where BCC Breeding*⁹: Not applicable

*Egg width*²: 1.3 - 1.4 cm

*BCRs where BCC Non-breeding*⁹: Not applicable

*Breeding time-frame - Start*⁵: Not yet available

*Breeding time-frame - Stop*⁵: Not yet available

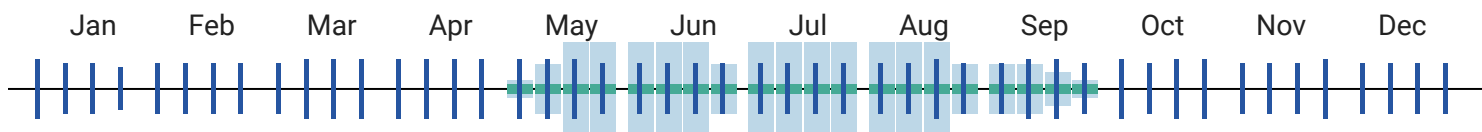
[More information on BCR's](#)

Phenology Graph

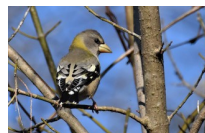
Presence

Abundance

Effort



¹⁰ When the value for this field is "No", the bird is a BCC species in only certain BCRs.



Evening Grosbeak

Global: 3,800,000
Continental U.S. & Canada:
3,800,000

BCRBCC Breeding:
5,9,10,12,13,14,15,16,34,35



Coccothraustes vespertinus

Alpha Code

*Alpha Code*¹: EVGR

Physical Details

*Weight*²: 53 - 74 g

*Length*²: 16 - 18 cm

Habitat

*Habitat Category*²: Forests

*Primary Breeding Habitat*⁴: Forests, Boreal

Population Information

*Global Population*⁴: 3,800,000

*% Population Estimate USA & Canada*⁴: 100.00%
Lower 95% Bound USA & Canada³: 3,000,000
Upper 95% Bound USA & Canada³: 4,800,000

*Continental Population Trend*⁴: Significant large decrease

*Regional Population Trend*⁴: Not yet available

*% BCR Population*³: Not yet available
Lower 95% Bound BCR³: Not yet available
Upper 95% Bound BCR³: Not yet available

*% State Population (USA only)*³: MI - 0.68%
Lower 95% Bound State³: MI - 12,000
Upper 95% Bound State³: MI - 51,000

Biology

*Food Category*²: Seeds

*Behavior Category*²: Ground Forager

*Nesting Category*²: Tree

*Incubation Period*²: 12 - 14 days

*Clutch Size*²: 2 - 5 eggs

Conservation Status

*Continental Importance*⁴: Orange Watch List; Tipping Point

*Half Life*⁴: Not yet available

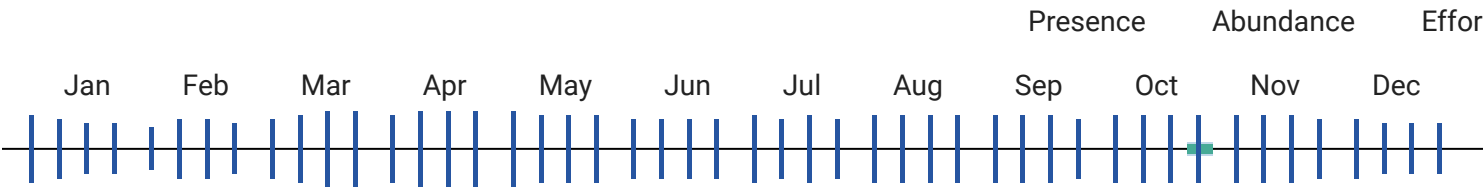
*Federally Threatened*⁶: No

*Federally Endangered*⁶: No

*State Threatened*⁷: Not applicable

<i>Number of Broods</i> ² : 1 - 2	<i>State Endangered</i> ⁷ : Not applicable
<i>Egg description</i> ² : Light blue to blue-green with brown or purplish blotches.	<i>Migratory Bird Treaty Act</i> ⁸ : Listed
<i>Egg length</i> ² : 2 - 2.6 cm	<i>Bird of Conservation Concern (BCC)</i> ⁹ : Yes
<i>Egg width</i> ² : 1.4 - 1.8 cm	<i>BCC Rangewide in Continental US; and/or PR and VI or HI and Pacific Islands</i> ^{9,10} : Yes
<i>Breeding time-frame - Start</i> ⁵ : 15-May	<i>BCRs where BCC Breeding</i> ⁹ : 5,9,10,12,13,14,15,16,34,35
<i>Breeding time-frame - Stop</i> ⁵ : 10-Aug	<i>BCRs where BCC Non-breeding</i> ⁹ : Not applicable
	More information on BCR's

Phenology Graph



¹⁰ When the value for this field is "No", the bird is a BCC species in only certain BCRs.

	Golden-crowned Kinglet		Global: 140,000,000	Common	^
	<i>Regulus satrapa</i>		Continental U.S. & Canada: 130,000,000		
	Alpha Code		Physical Details		
	<i>Alpha Code</i> ¹ : GCKI		<i>Weight</i> ² : 4 - 8 g		
			<i>Length</i> ² : 8 - 11 cm		
	Habitat		Population Information		
	<i>Habitat Category</i> ² : Forests		<i>Global Population</i> ⁴ : 140,000,000		
	<i>Primary Breeding Habitat</i> ⁴ : Forests, Boreal		<i>% Population Estimate USA & Canada</i> ⁴ : 92.86%		
			Lower 95% Bound USA & Canada ³ : 100,000,000		
			Upper 95% Bound USA & Canada ³ : 170,000,000		
		<i>Continental Population Trend</i> ⁴ : Significant large decrease			
		<i>Regional Population Trend</i> ⁴ : Not yet available			

% BCR Population³: Not yet available
Lower 95% Bound BCR³: Not yet available
Upper 95% Bound BCR³: Not yet available

% State Population (USA only)³: MI - 0.54%
Lower 95% Bound State³: MI - 260,000
Upper 95% Bound State³: MI - 1,800,000

Biology

Conservation Status

*Food Category*²: Insects

*Behavior Category*²: Foliage Gleaner

*Nesting Category*²: Tree

*Incubation Period*²: 15 days

*Clutch Size*²: 3 - 11 eggs

*Number of Broods*²: 1 - 2

*Egg description*²: White or creamy, speckled with pale brown and lilac.

*Egg length*²: 1.2 - 1.5 cm

*Egg width*²: 0.7 - 1.1 cm

*Breeding time-frame - Start*⁵: Not yet available

*Breeding time-frame - Stop*⁵: Not yet available

*Continental Importance*⁴: Common Bird in Steep Decline

*Half Life*⁴: 17 years

*Federally Threatened*⁶: No

*Federally Endangered*⁶: No

*State Threatened*⁷: Not applicable

*State Endangered*⁷: Not applicable

*Migratory Bird Treaty Act*⁸: Listed

*Bird of Conservation Concern (BCC)*⁹: No

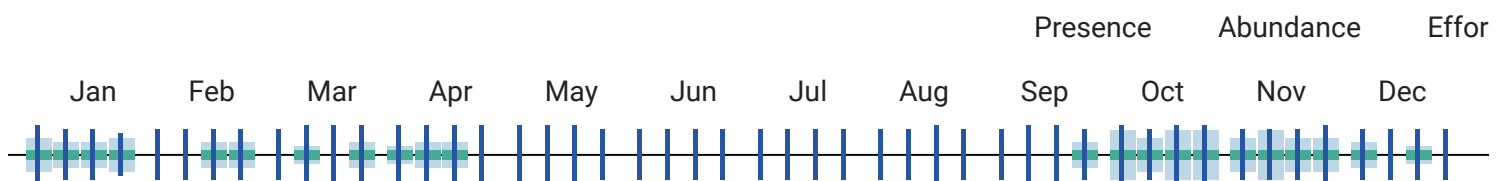
BCC Rangewide in Continental US; and/or PR and VI or HI and Pacific Islands^{9,10}: Not applicable

*BCRs where BCC Breeding*⁹: Not applicable

*BCRs where BCC Non-breeding*⁹: Not applicable

[More information on BCR's](#)

Phenology Graph



¹⁰ When the value for this field is "No", the bird is a BCC species in only certain BCRs.



Great Blue Heron
Ardea herodias

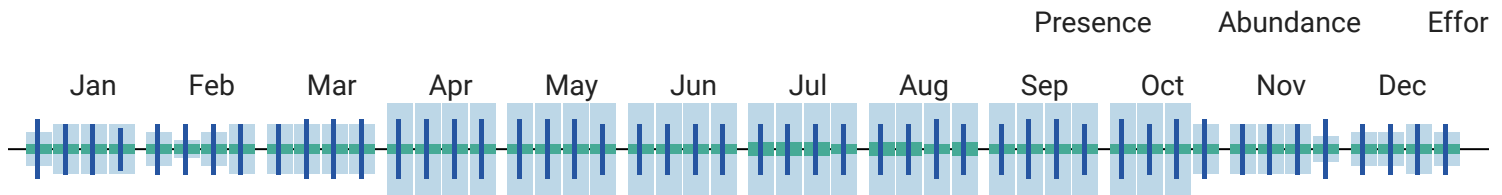
Global: 700,000
Continental U.S. & Canada:
620,000

BCRBCC Breeding: 31



Alpha Code*Alpha Code*¹: GBHE**Habitat***Habitat Category*²: Marshes*Primary Breeding Habitat*⁴: Wetlands, Generalist**Biology***Food Category*²: Fish*Behavior Category*²: Stalking*Nesting Category*²: Tree*Incubation Period*²: 27 - 29 days*Clutch Size*²: 2 - 6 eggs*Number of Broods*²: 1 - 2*Egg description*²: Pale blue, fading slightly with age.*Egg length*²: 6.1 - 7.6 cm*Egg width*²: 4.5 - 5 cm*Breeding time-frame - Start*⁵: 1-Jan*Breeding time-frame - Stop*⁵: 31-Dec**Physical Details***Weight*²: 2100 - 2500 g*Length*²: 97 - 137 cm**Population Information***Global Population*⁴: 700,000*% Population Estimate USA & Canada*⁴: 88.57%Lower 95% Bound USA & Canada³: Not yet availableUpper 95% Bound USA & Canada³: Not yet available*Continental Population Trend*⁴: Small increase or stable*Regional Population Trend*⁴: Not yet available*% BCR Population*³: Not yet availableLower 95% Bound BCR³: Not yet availableUpper 95% Bound BCR³: Not yet available*% State Population (USA only)*³: Not yet availableLower 95% Bound State³: Not yet availableUpper 95% Bound State³: Not yet available**Conservation Status***Continental Importance*⁴: Not yet available*Half Life*⁴: Not yet available*Federally Threatened*⁶: No*Federally Endangered*⁶: No*State Threatened*⁷: Not applicable*State Endangered*⁷: Not applicable*Migratory Bird Treaty Act*⁸: Listed*Bird of Conservation Concern (BCC)*⁹: Yes*BCC Rangewide in Continental US; and/or PR and VI or HI and Pacific Islands*^{9,10}: No - ssp. occidentalis only*BCRs where BCC Breeding*⁹: 31*BCRs where BCC Non-breeding*⁹: Not applicable[More information on BCR's](#)

Phenology Graph



¹⁰ When the value for this field is "No", the bird is a BCC species in only certain BCRs.



Great Egret
Ardea alba

Global: 9,500,000
Continental U.S. & Canada:
710,000

State Threatened: CT, WI

State Endangered: PA



Alpha Code

*Alpha Code*¹: GREG

Physical Details

*Weight*²: 1000 g

*Length*²: 94 - 104 cm

Habitat

*Habitat Category*²: Marshes

*Primary Breeding Habitat*⁴: Wetlands, Generalist

Population Information

*Global Population*⁴: 9,500,000

*% Population Estimate USA & Canada*⁴: 7.47%

Lower 95% Bound USA & Canada³: Not yet available

Upper 95% Bound USA & Canada³: Not yet available

*Continental Population Trend*⁴: Significant large increase

*Regional Population Trend*⁴: Not yet available

*% BCR Population*³: Not yet available

Lower 95% Bound BCR³: Not yet available

Upper 95% Bound BCR³: Not yet available

*% State Population (USA only)*³: Not yet available

Lower 95% Bound State³: Not yet available

Upper 95% Bound State³: Not yet available

Biology

*Food Category*²: Fish

*Behavior Category*²: Stalking

*Nesting Category*²: Tree

*Incubation Period*²: 23 - 27 days

Conservation Status

*Continental Importance*⁴: Not yet available

*Half Life*⁴: Not yet available

*Federally Threatened*⁶: No

*Federally Endangered*⁶: No

Clutch Size²: 1 - 6 eggs

Number of Broods²: 1 - 2

Egg description²: Smooth, pale greenish blue.

Egg length²: 5.5 - 6 cm

Egg width²: 4 - 4.3 cm

Breeding time-frame - Start⁵: 20-Mar

Breeding time-frame - Stop⁵: 1-Aug

State Threatened⁷: CT, WI

State Endangered⁷: PA

Migratory Bird Treaty Act⁸: Listed

Bird of Conservation Concern (BCC)⁹: No

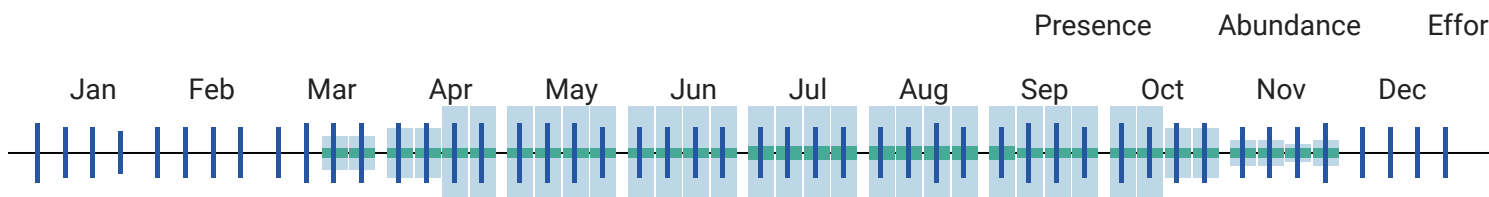
BCC Rangewide in Continental US; and/or PR and VI or HI and Pacific Islands^{9,10}: Not applicable

BCRs where BCC Breeding⁹: Not applicable

BCRs where BCC Non-breeding⁹: Not applicable

[More information on BCR's](#)

Phenology Graph



¹⁰ When the value for this field is "No", the bird is a BCC species in only certain BCRs.



Great
Horned
Owl

*Bubo
virginianus*

Global: 5,700,000
Continental U.S. & Canada:
3,800,000

Common



Alpha Code

Alpha Code¹: GHOW

Physical Details

Weight²: 910 - 2500 g

Length²: 46 - 63 cm

Habitat

Habitat Category²: Forests

Primary Breeding Habitat⁴: Open Country, Habitat Mosaic

Population Information

Global Population⁴: 5,700,000

% Population Estimate USA & Canada⁴: 66.67%

Lower 95% Bound USA & Canada³: 3,300,000

Upper 95% Bound USA & Canada³: 4,300,000

Continental Population Trend⁴: Small or uncertain decrease

Regional Population Trend⁴: Not yet available

% BCR Population³: BCR 23 - 0.60%
Lower 95% Bound BCR³: BCR 23 - 18,000
Upper 95% Bound BCR³: BCR 23 - 57,000

% State Population (USA only)³: MI - 0.06%
Lower 95% Bound State³: MI - 330
Upper 95% Bound State³: MI - 9,000

Biology

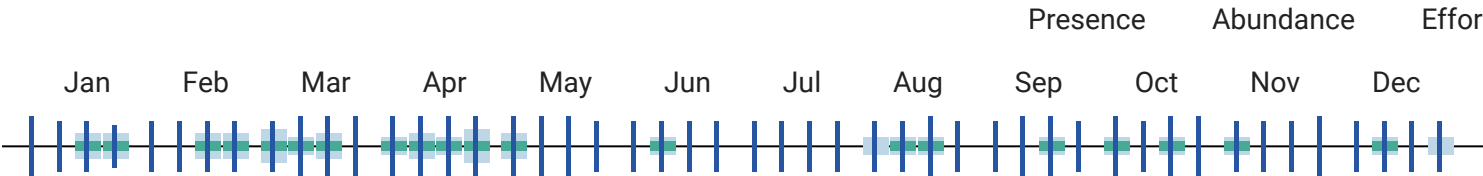
Food Category²: Mammals
Behavior Category²: Aerial Dive (ground/talons)
Nesting Category²: Tree
Incubation Period²: 30 - 37 days
Clutch Size²: 1 - 4 eggs
Number of Broods²: 1
Egg description²: Dull white and nearly spherical, with a rough surface.
Egg length²: 5.3 - 5.6 cm
Egg width²: 4.5 - 4.7 cm
Breeding time-frame - Start⁵: Not yet available
Breeding time-frame - Stop⁵: Not yet available

Conservation Status

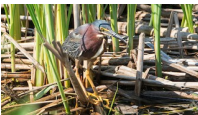
Continental Importance⁴: Not yet available
Half Life⁴: Not yet available
Federally Threatened⁶: No
Federally Endangered⁶: No
State Threatened⁷: Not applicable
State Endangered⁷: Not applicable
Migratory Bird Treaty Act⁸: Listed
Bird of Conservation Concern (BCC)⁹: No
BCC Rangewide in Continental US; and/or PR and VI or HI and Pacific Islands^{9,10}: Not applicable
BCRs where BCC Breeding⁹: Not applicable
BCRs where BCC Non-breeding⁹: Not applicable

[More information on BCR's](#)

Phenology Graph



¹⁰ When the value for this field is "No", the bird is a BCC species in only certain BCRs.



Green
Heron
*Butorides
virescens*

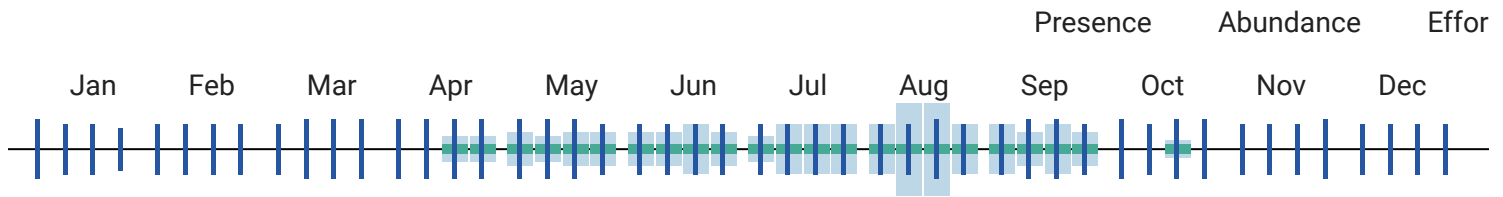
Global: 1,200,000
Continental U.S. & Canada:
770,000

Common



Alpha Code**Physical Details***Alpha Code*¹: GRHE*Weight*²: 240 g*Length*²: 41 - 46 cm**Habitat****Population Information***Habitat Category*²: Marshes*Global Population*⁴: 1,200,000*Primary Breeding Habitat*⁴: Wetlands, Freshwater Marsh % *Population Estimate USA & Canada*⁴: 64.17%Lower 95% Bound USA & Canada³: Not yet availableUpper 95% Bound USA & Canada³: Not yet available*Continental Population Trend*⁴: Significant large decrease*Regional Population Trend*⁴: Not yet available% *BCR Population*³: Not yet availableLower 95% Bound BCR³: Not yet availableUpper 95% Bound BCR³: Not yet available% *State Population (USA only)*³: Not yet availableLower 95% Bound State³: Not yet availableUpper 95% Bound State³: Not yet available**Biology****Conservation Status***Food Category*²: Fish*Continental Importance*⁴: Common Bird in Steep Decline*Behavior Category*²: Stalking*Half Life*⁴: Not yet available*Nesting Category*²: Tree*Federally Threatened*⁶: No*Incubation Period*²: 19 - 21 days*Federally Endangered*⁶: No*Clutch Size*²: 3 - 5 eggs*State Threatened*⁷: Not applicable*Number of Broods*²: 1 - 2*State Endangered*⁷: Not applicable*Egg description*²: Pale green to bluish.*Migratory Bird Treaty Act*⁸: Listed*Egg length*²: 3.4 - 4.3 cm*Bird of Conservation Concern (BCC)*⁹: No*Egg width*²: 2.7 - 3.5 cm*BCC Rangewide in Continental US; and/or PR and VI or HI and Pacific Islands*^{9,10}: Not applicable*Breeding time-frame - Start*⁵: Not yet available*BCRs where BCC Breeding*⁹: Not applicable*Breeding time-frame - Stop*⁵: Not yet available*BCRs where BCC Non-breeding*⁹: Not applicable[More information on BCR's](#)

Phenology Graph



¹⁰ When the value for this field is "No", the bird is a BCC species in only certain BCRs.



House Finch
Haemorhous mexicanus

Global: 40,000,000
Continental U.S. & Canada:
33,000,000

Common



Alpha Code

*Alpha Code*¹: HOFI

Physical Details

*Weight*²: 16 - 27 g

*Length*²: 13 - 14 cm

Habitat

*Habitat Category*²: Towns

*Primary Breeding Habitat*⁴: Open Country, Habitat Mosaic

Population Information

*Global Population*⁴: 40,000,000

*% Population Estimate USA & Canada*⁴: 82.50%
Lower 95% Bound USA & Canada³: 30,000,000
Upper 95% Bound USA & Canada³: 38,000,000

*Continental Population Trend*⁴: Significant large increase

*Regional Population Trend*⁴: Not yet available

*% BCR Population*³: BCR 23 - 2.75%
Lower 95% Bound BCR³: BCR 23 - 810,000
Upper 95% Bound BCR³: BCR 23 - 1,400,000

*% State Population (USA only)*³: MI - 1.75%
Lower 95% Bound State³: MI - 460,000
Upper 95% Bound State³: MI - 990,000

Biology

*Food Category*²: Seeds

*Behavior Category*²: Ground Forager

*Nesting Category*²: Tree

*Incubation Period*²: 13 - 14 days

Conservation Status

*Continental Importance*⁴: Not yet available

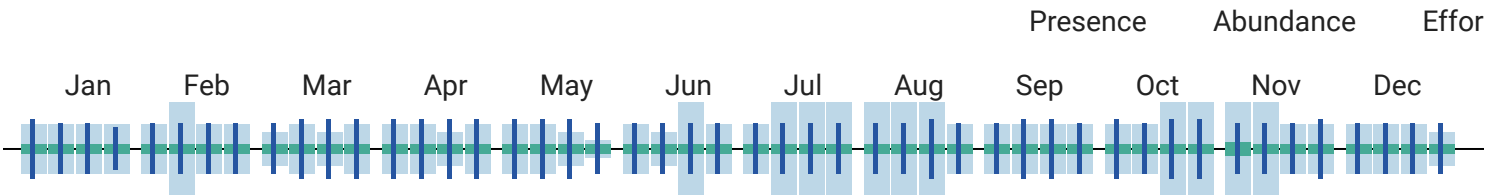
*Half Life*⁴: Not yet available

*Federally Threatened*⁶: No

*Federally Endangered*⁶: No

<i>Clutch Size</i> ² : 2 - 6 eggs	<i>State Threatened</i> ⁷ : Not applicable
<i>Number of Broods</i> ² : 1 - 6	<i>State Endangered</i> ⁷ : Not applicable
<i>Egg description</i> ² : Pale blue to white, speckled with fine black and pale purple.	<i>Migratory Bird Treaty Act</i> ⁸ : Listed
<i>Egg length</i> ² : 1.6 - 2.1 cm	<i>Bird of Conservation Concern (BCC)</i> ⁹ : No
<i>Egg width</i> ² : 1.3 - 1.5 cm	<i>BCC Rangewide in Continental US; and/or PR and VI or HI and Pacific Islands</i> ^{9,10} : Not applicable
<i>Breeding time-frame - Start</i> ⁵ : Not yet available	<i>BCRs where BCC Breeding</i> ⁹ : Not applicable
<i>Breeding time-frame - Stop</i> ⁵ : Not yet available	<i>BCRs where BCC Non-breeding</i> ⁹ : Not applicable
More information on BCR's	

Phenology Graph



¹⁰ When the value for this field is "No", the bird is a BCC species in only certain BCRs.

	Least Flycatcher <i>Empidonax minimus</i>		Global: 27,000,000 Continental U.S. & Canada: 27,000,000	Common	
Alpha Code			Physical Details		
Alpha Code ¹ : LEFL			Weight ² : 8 - 13 g		
			Length ² : 12 - 14 cm		
Habitat			Population Information		
Habitat Category ² : Forests			Global Population ⁴ : 27,000,000		
Primary Breeding Habitat ⁴ : Forests, Temperate Eastern			% Population Estimate USA & Canada ⁴ : 100.00%		
			Lower 95% Bound USA & Canada ³ : 24,000,000		
			Upper 95% Bound USA & Canada ³ : 30,000,000		
			Continental Population Trend ⁴ : Significant large decrease		
			Regional Population Trend ⁴ : Not yet available		

% BCR Population³: BCR 23 - 0.89%
Lower 95% Bound BCR³: BCR 23 - 160,000
Upper 95% Bound BCR³: BCR 23 - 340,000

% State Population (USA only)³: MI - 1.07%
Lower 95% Bound State³: MI - 190,000
Upper 95% Bound State³: MI - 430,000

Biology

Conservation Status

*Food Category*²: Insects

*Behavior Category*²: Flycatching

*Nesting Category*²: Tree

*Incubation Period*²: Not yet available

*Clutch Size*²: Not yet available

*Number of Broods*²: Not yet available

*Egg description*²: Creamy white, unmarked.

*Egg length*²: Not yet available

*Egg width*²: Not yet available

*Breeding time-frame - Start*⁵: Not yet available

*Breeding time-frame - Stop*⁵: Not yet available

*Continental Importance*⁴: Common Bird in Steep Decline

*Half Life*⁴: Not yet available

*Federally Threatened*⁶: No

*Federally Endangered*⁶: No

*State Threatened*⁷: Not applicable

*State Endangered*⁷: Not applicable

*Migratory Bird Treaty Act*⁸: Listed

*Bird of Conservation Concern (BCC)*⁹: No

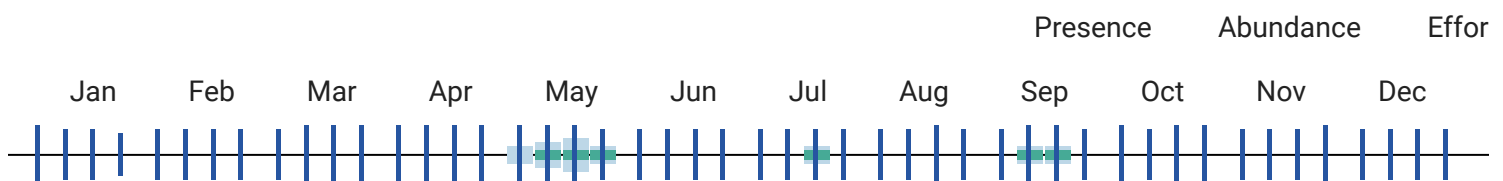
BCC Rangewide in Continental US; and/or PR and VI or HI and Pacific Islands^{9,10}: Not applicable

*BCRs where BCC Breeding*⁹: Not applicable

*BCRs where BCC Non-breeding*⁹: Not applicable

[More information on BCR's](#)

Phenology Graph



¹⁰ When the value for this field is "No", the bird is a BCC species in only certain BCRs.



Magnolia Warbler
Setophaga magnolia

Global: 39,000,000
Continental U.S. & Canada:
39,000,000

Common



Alpha Code

Physical Details

*Alpha Code*¹: MAWA

*Weight*²: 6 - 15 g

*Length*²: 11 - 13 cm

Habitat

Population Information

*Habitat Category*²: Forests

*Global Population*⁴: 39,000,000

*Primary Breeding Habitat*⁴: Forests, Boreal

*% Population Estimate USA & Canada*⁴: 100.00%

Lower 95% Bound USA & Canada³: 34,000,000

Upper 95% Bound USA & Canada³: 44,000,000

*Continental Population Trend*⁴: Small increase or stable

*Regional Population Trend*⁴: Not yet available

*% BCR Population*³: BCR 23 - 0.00%

Lower 95% Bound BCR³: BCR 23 - 0

Upper 95% Bound BCR³: BCR 23 - 4,200

*% State Population (USA only)*³: MI - 0.26%

Lower 95% Bound State³: MI - 56,000

Upper 95% Bound State³: MI - 160,000

Biology

Conservation Status

*Food Category*²: Insects

*Continental Importance*⁴: Not yet available

*Behavior Category*²: Foliage Gleaner

*Half Life*⁴: Not yet available

*Nesting Category*²: Tree

*Federally Threatened*⁶: No

*Incubation Period*²: 11 - 13 days

*Federally Endangered*⁶: No

*Clutch Size*²: 3 - 5 eggs

*State Threatened*⁷: Not applicable

*Number of Broods*²: 1 - 2

*State Endangered*⁷: Not applicable

*Egg description*²: White, with variable speckles or spots. *Migratory Bird Treaty Act*⁸: Listed

*Egg length*²: 1.5 - 1.8 cm

*Bird of Conservation Concern (BCC)*⁹: No

*Egg width*²: 1.1 - 1.3 cm

BCC Rangewide in Continental US; and/or PR and VI or HI and Pacific Islands^{9,10}: Not applicable

*Breeding time-frame - Start*⁵: Not yet available

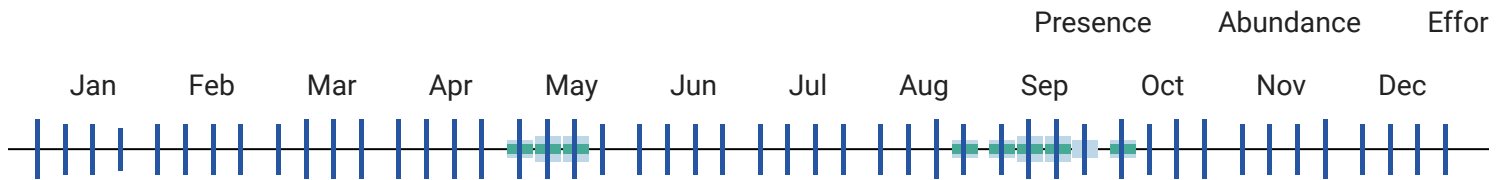
*BCRs where BCC Breeding*⁹: Not applicable

*Breeding time-frame - Stop*⁵: Not yet available

*BCRs where BCC Non-breeding*⁹: Not applicable

[More information on BCR's](#)

Phenology Graph



¹⁰ When the value for this field is "No", the bird is a BCC species in only certain BCRs.



Merlin
Falco columbarius

Global: 3,200,000
Continental U.S. & Canada:
1,600,000

State Threatened: |MI|



Alpha Code

*Alpha Code*¹: MERL

Physical Details

*Weight*²: 160 - 240 g

*Length*²: 24 - 30 cm

Habitat

*Habitat Category*²: Forests

*Primary Breeding Habitat*⁴: Forests, Boreal

Population Information

*Global Population*⁴: 3,200,000

*% Population Estimate USA & Canada*⁴: 50.00%
Lower 95% Bound USA & Canada³: 1,300,000
Upper 95% Bound USA & Canada³: 2,000,000

*Continental Population Trend*⁴: Significant large increase

*Regional Population Trend*⁴: Not yet available

*% BCR Population*³: BCR 23 - 0.05%
Lower 95% Bound BCR³: BCR 23 - 0
Upper 95% Bound BCR³: BCR 23 - 4,400

*% State Population (USA only)*³: MI - 0.30%
Lower 95% Bound State³: MI - 4,200
Upper 95% Bound State³: MI - 17,000

Biology

*Food Category*²: Birds

*Behavior Category*²: Aerial Forager

*Nesting Category*²: Tree

*Incubation Period*²: 28 - 32 days

Conservation Status

*Continental Importance*⁴: Not yet available

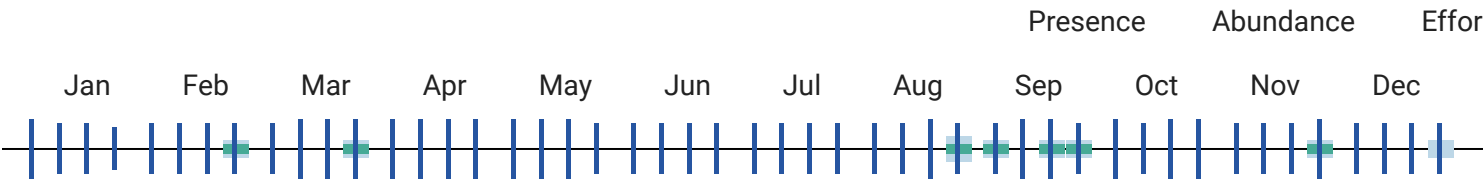
*Half Life*⁴: Not yet available

*Federally Threatened*⁶: No

*Federally Endangered*⁶: No

<i>Clutch Size</i> ² : 4 - 5 eggs	<i>State Threatened</i> ⁷ : MI
<i>Number of Broods</i> ² : Not yet available	<i>State Endangered</i> ⁷ : Not applicable
<i>Egg description</i> ² : Rusty brown marked with brown or chestnut.	<i>Migratory Bird Treaty Act</i> ⁸ : Listed
<i>Egg length</i> ² : 3.8 - 4.4 cm	<i>Bird of Conservation Concern (BCC)</i> ⁹ : No
<i>Egg width</i> ² : 2.9 - 3.3 cm	<i>BCC Rangewide in Continental US; and/or PR and VI or HI and Pacific Islands</i> ^{9,10} : Not applicable
<i>Breeding time-frame - Start</i> ⁵ : 1-Mar	<i>BCRs where BCC Breeding</i> ⁹ : Not applicable
<i>Breeding time-frame - Stop</i> ⁵ : 10-Sep	<i>BCRs where BCC Non-breeding</i> ⁹ : Not applicable
More information on BCR's	

Phenology Graph



¹⁰ When the value for this field is "No", the bird is a BCC species in only certain BCRs.

	Mourning Dove <i>Zenaida macroura</i>	Global: 150,000,000 Continental U.S. & Canada: 130,000,000	Common	^
	Alpha Code	Physical Details		
<i>Alpha Code</i> ¹ : MODO		<i>Weight</i> ² : 96 - 170 g <i>Length</i> ² : 23 - 34 cm		
Habitat		Population Information		
<i>Habitat Category</i> ² : Open Woodlands		<i>Global Population</i> ⁴ : 150,000,000		
<i>Primary Breeding Habitat</i> ⁴ : Open Country, Habitat Mosaic		<i>% Population Estimate USA & Canada</i> ⁴ : 86.67% Lower 95% Bound USA & Canada ³ : 120,000,000 Upper 95% Bound USA & Canada ³ : 140,000,000		
		<i>Continental Population Trend</i> ⁴ : Small or uncertain decrease		
		<i>Regional Population Trend</i> ⁴ : Not yet available		

% BCR Population³: BCR 23 - 2.47%
Lower 95% Bound BCR³: BCR 23 - 2,700,000
Upper 95% Bound BCR³: BCR 23 - 5,000,000

% State Population (USA only)³: MI - 1.53%
Lower 95% Bound State³: MI - 1,600,000
Upper 95% Bound State³: MI - 3,200,000

Biology

Conservation Status

Food Category²: Seeds

Behavior Category²: Ground Forager

Nesting Category²: Tree

Incubation Period²: 14 days

Clutch Size²: 2 eggs

Number of Broods²: 1 - 6

Egg description²: Unmarked, white.

Egg length²: 2.6 - 3 cm

Egg width²: 2.1 - 2.3 cm

Breeding time-frame - Start⁵: Not yet available

Breeding time-frame - Stop⁵: Not yet available

Continental Importance⁴: Not yet available

Half Life⁴: Not yet available

Federally Threatened⁶: No

Federally Endangered⁶: No

State Threatened⁷: Not applicable

State Endangered⁷: Not applicable

Migratory Bird Treaty Act⁸: Listed

Bird of Conservation Concern (BCC)⁹: No

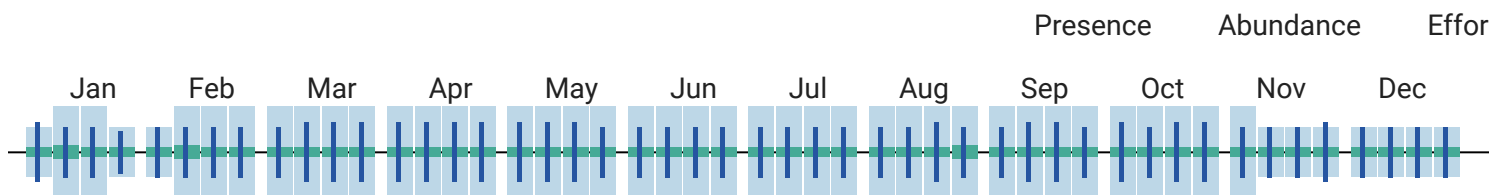
BCC Rangewide in Continental US; and/or PR and VI or HI and Pacific Islands^{9,10}: Not applicable

BCRs where BCC Breeding⁹: Not applicable

BCRs where BCC Non-breeding⁹: Not applicable

[More information on BCR's](#)

Phenology Graph



¹⁰ When the value for this field is "No", the bird is a BCC species in only certain BCRs.



Northern
Parula
*Setophaga
americana*

Global: 18,000,000
Continental U.S. & Canada:
18,000,000

State Threatened: MA



Alpha Code**Physical Details***Alpha Code*¹: NOPA*Weight*²: 5 - 11 g*Length*²: 11 - 12 cm**Habitat****Population Information***Habitat Category*²: Forests*Global Population*⁴: 18,000,000

*Primary Breeding Habitat*⁴: Forests, Temperate Eastern

% *Population Estimate USA & Canada*⁴: 100.00%

Lower 95% Bound USA & Canada³: 17,000,000

Upper 95% Bound USA & Canada³: 20,000,000

*Continental Population Trend*⁴: Significant large increase*Regional Population Trend*⁴: Not yet available

% *BCR Population*³: BCR 23 - 0.02%

Lower 95% Bound BCR³: BCR 23 - 650

Upper 95% Bound BCR³: BCR 23 - 6,900

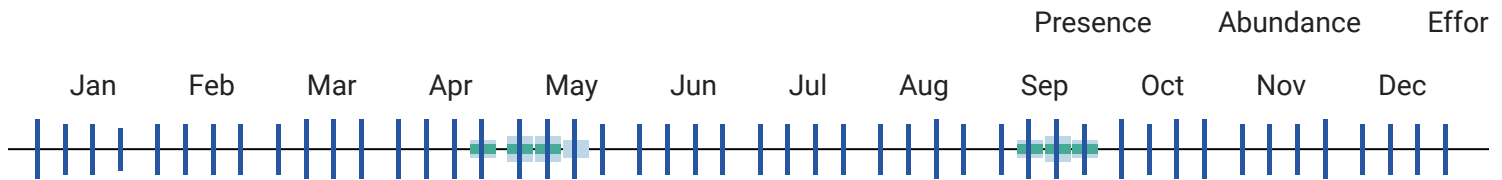
% *State Population (USA only)*³: MI - 1.06%

Lower 95% Bound State³: MI - 93,000

Upper 95% Bound State³: MI - 340,000

Biology**Conservation Status***Food Category*²: Insects*Continental Importance*⁴: Not yet available*Behavior Category*²: Foliage Gleaner*Half Life*⁴: Not yet available*Nesting Category*²: Tree*Federally Threatened*⁶: No*Incubation Period*²: 12 - 14 days*Federally Endangered*⁶: No*Clutch Size*²: 2 - 7 eggs*State Threatened*⁷: MA*Number of Broods*²: 1 - 2*State Endangered*⁷: Not applicable*Egg description*²: White to creamy-white, speckled with red, brown, purple, or gray.*Migratory Bird Treaty Act*⁸: Listed*Egg length*²: 1.5 - 1.8 cm*Bird of Conservation Concern (BCC)*⁹: No*Egg width*²: 1.2 - 1.3 cm*BCC Rangewide in Continental US; and/or PR and VI or HI and Pacific Islands*^{9,10}: Not applicable*Breeding time-frame - Start*⁵: 5-Apr*BCRs where BCC Breeding*⁹: Not applicable*Breeding time-frame - Stop*⁵: 15-Aug*BCRs where BCC Non-breeding*⁹: Not applicable[More information on BCR's](#)

Phenology Graph



¹⁰ When the value for this field is "No", the bird is a BCC species in only certain BCRs.



Northern Shrike
Lanius borealis

Global: 180,000
Continental U.S. & Canada:
53,000

Common



Alpha Code

*Alpha Code*¹: NSHR

Physical Details

*Weight*²: 56 - 79 g

*Length*²: 23 - 24 cm

Habitat

*Habitat Category*²: Open Woodlands

*Primary Breeding Habitat*⁴: Forests, Boreal

Population Information

*Global Population*⁴: 180,000

*% Population Estimate USA & Canada*⁴: 29.44%

Lower 95% Bound USA & Canada³: Not yet available

Upper 95% Bound USA & Canada³: Not yet available

*Continental Population Trend*⁴: Moderate to large decrease

*Regional Population Trend*⁴: Not yet available

*% BCR Population*³: Not yet available

Lower 95% Bound BCR³: Not yet available

Upper 95% Bound BCR³: Not yet available

*% State Population (USA only)*³: Not yet available

Lower 95% Bound State³: Not yet available

Upper 95% Bound State³: Not yet available

Biology

*Food Category*²: Birds

*Behavior Category*²: Aerial Dive (ground/talons)

*Nesting Category*²: Tree

*Incubation Period*²: 14 - 21 days

Conservation Status

*Continental Importance*⁴: Not yet available

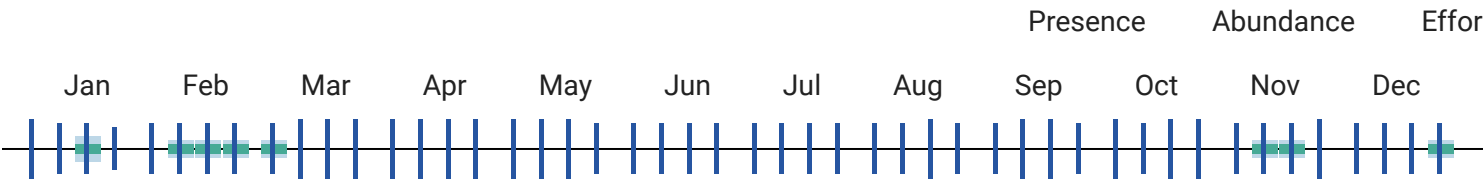
*Half Life*⁴: Not yet available

*Federally Threatened*⁶: No

*Federally Endangered*⁶: No

<i>Clutch Size</i> ² : 4 - 9 eggs	<i>State Threatened</i> ⁷ : Not applicable
<i>Number of Broods</i> ² : 1	<i>State Endangered</i> ⁷ : Not applicable
<i>Egg description</i> ² : Grayish or greenish white, heavily marked with brown spots and blotches.	<i>Migratory Bird Treaty Act</i> ⁸ : Listed
<i>Egg length</i> ² : 2.6 - 2.8 cm	<i>Bird of Conservation Concern (BCC)</i> ⁹ : No
<i>Egg width</i> ² : 1.9 - 2.1 cm	<i>BCC Rangewide in Continental US; and/or PR and VI or HI and Pacific Islands</i> ^{9,10} : Not applicable
<i>Breeding time-frame - Start</i> ⁵ : Not yet available	<i>BCRs where BCC Breeding</i> ⁹ : Not applicable
<i>Breeding time-frame - Stop</i> ⁵ : Not yet available	<i>BCRs where BCC Non-breeding</i> ⁹ : Not applicable
	More information on BCR's

Phenology Graph



¹⁰ When the value for this field is "No", the bird is a BCC species in only certain BCRs.



Olive-sided Flycatcher

Contopus cooperi

Global: 1,900,000

Continental U.S. & Canada: 1,900,000

BCRBCC Breeding:

2,3,5,9,10,12,14,15,16,32,34



Alpha Code

*Alpha Code*¹: OSFL

Physical Details

*Weight*²: 28 - 40.4 g

*Length*²: 18 - 20 cm

Habitat

*Habitat Category*²: Open Woodlands

*Primary Breeding Habitat*⁴: Forests, Boreal

Population Information

*Global Population*⁴: 1,900,000

*% Population Estimate USA & Canada*⁴: 100.00%
*Lower 95% Bound USA & Canada*³: 1,600,000
*Upper 95% Bound USA & Canada*³: 2,300,000

*Continental Population Trend*⁴: Significant large decrease

*Regional Population Trend*⁴: Not yet available

% BCR Population³: BCR 23 - 0.02%
 Lower 95% Bound BCR³: BCR 23 - 25
 Upper 95% Bound BCR³: BCR 23 - 760

% State Population (USA only)³: MI - 0.04%
 Lower 95% Bound State³: MI - 100
 Upper 95% Bound State³: MI - 1,900

Biology

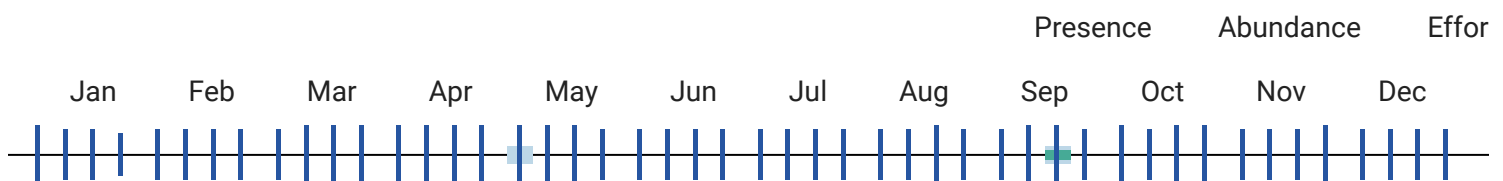
*Food Category*²: Insects
*Behavior Category*²: Flycatching
*Nesting Category*²: Tree
*Incubation Period*²: 15 - 19 days
*Clutch Size*²: 3 - 4 eggs
*Number of Broods*²: 1
*Egg description*²: Creamy white or buff with ring of brownish spots on large end.
*Egg length*²: 2 - 2.4 cm
*Egg width*²: 1.5 - 1.7 cm
*Breeding time-frame - Start*⁵: 20-May
*Breeding time-frame - Stop*⁵: 31-Aug

Conservation Status

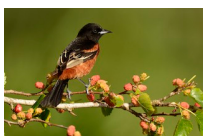
*Continental Importance*⁴: Yellow Watch List; Tipping Point
*Half Life*⁴: Not yet available
*Federally Threatened*⁶: No
*Federally Endangered*⁶: No
*State Threatened*⁷: Not applicable
*State Endangered*⁷: Not applicable
*Migratory Bird Treaty Act*⁸: Listed
*Bird of Conservation Concern (BCC)*⁹: Yes
BCC Rangewide in Continental US; and/or PR and VI or HI and Pacific Islands^{9,10}: Yes
*BCRs where BCC Breeding*⁹: 2,3,5,9,10,12,14,15,16,32,34
*BCRs where BCC Non-breeding*⁹: Not applicable

[More information on BCR's](#)

Phenology Graph



¹⁰ When the value for this field is "No", the bird is a BCC species in only certain BCRs.



Orchard
Oriole
*Icterus
spurius*

Global: 12,000,000
 Continental U.S. & Canada:
 11,000,000

BCRBCC Breeding: 36



Alpha Code

*Alpha Code*¹: OROR

Physical Details

*Weight*²: 16 - 28 g

*Length*²: 15 - 18 cm

Habitat

*Habitat Category*²: Open Woodlands

*Primary Breeding Habitat*⁴: Forests, Temperate Eastern

Population Information

*Global Population*⁴: 12,000,000

*% Population Estimate USA & Canada*⁴: 91.67%

Lower 95% Bound USA & Canada³: 9,900,000

Upper 95% Bound USA & Canada³: 12,000,000

*Continental Population Trend*⁴: Moderate to large decrease

*Regional Population Trend*⁴: Not yet available

*% BCR Population*³: BCR 23 - 0.67%

Lower 95% Bound BCR³: BCR 23 - 49,000

Upper 95% Bound BCR³: BCR 23 - 120,000

*% State Population (USA only)*³: MI - 0.13%

Lower 95% Bound State³: MI - 5,100

Upper 95% Bound State³: MI - 28,000

Biology

*Food Category*²: Insects

*Behavior Category*²: Foliage Gleaner

*Nesting Category*²: Tree

*Incubation Period*²: 12 - 14 days

*Clutch Size*²: 4 - 6 eggs

*Number of Broods*²: 1 - 2

*Egg description*²: Light blue or gray, with dark markings of purple, brown, black, or gray.

*Egg length*²: 1.9 - 2.3 cm

*Egg width*²: 1.4 - 1.5 cm

*Breeding time-frame - Start*⁵: 10-Jun

*Breeding time-frame - Stop*⁵: 15-Aug

Conservation Status

*Continental Importance*⁴: Not yet available

*Half Life*⁴: Not yet available

*Federally Threatened*⁶: No

*Federally Endangered*⁶: No

*State Threatened*⁷: Not applicable

*State Endangered*⁷: Not applicable

*Migratory Bird Treaty Act*⁸: Listed

*Bird of Conservation Concern (BCC)*⁹: Yes

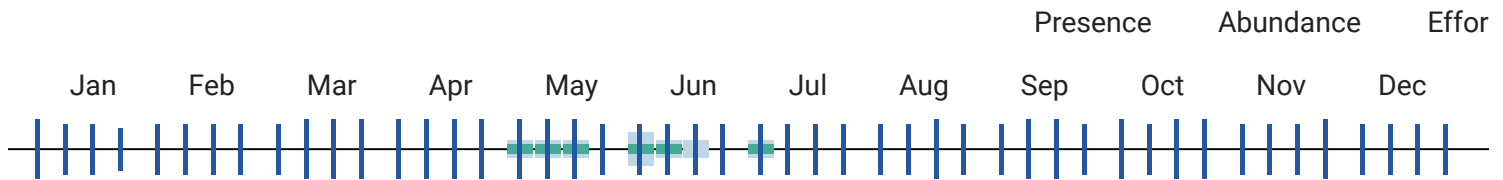
BCC Rangewide in Continental US; and/or PR and VI or HI and Pacific Islands^{9,10}: No

*BCRs where BCC Breeding*⁹: 36

*BCRs where BCC Non-breeding*⁹: Not applicable

[More information on BCR's](#)

Phenology Graph



¹⁰ When the value for this field is "No", the bird is a BCC species in only certain BCRs.



Osprey
Pandion
haliaetus

Global: 1,200,000
Continental U.S. & Canada:
400,000

State Threatened: NJ, IL, SD



Alpha Code

*Alpha Code*¹: OSPR

Physical Details

*Weight*²: 1400 - 2000 g

*Length*²: 54 - 58 cm

Habitat

*Habitat Category*²: Lakes and Ponds

*Primary Breeding Habitat*⁴: Wetlands, Lakes and Rivers

Population Information

*Global Population*⁴: 1,200,000

% *Population Estimate USA & Canada*⁴: 33.33%

Lower 95% Bound USA & Canada³: 330,000

Upper 95% Bound USA & Canada³: 480,000

*Continental Population Trend*⁴: Significant large increase

*Regional Population Trend*⁴: Not yet available

% *BCR Population*³: BCR 23 - 0.33%

Lower 95% Bound BCR³: BCR 23 - 1,600

Upper 95% Bound BCR³: BCR 23 - 7,200

% *State Population (USA only)*³: MI - 0.09%

Lower 95% Bound State³: MI - 75

Upper 95% Bound State³: MI - 3,300

Biology

*Food Category*²: Fish

*Behavior Category*²: Aerial Dive (ground/talons)

*Nesting Category*²: Tree

*Incubation Period*²: 36 - 42 days

Conservation Status

*Continental Importance*⁴: Not yet available

*Half Life*⁴: Not yet available

*Federally Threatened*⁶: No

*Federally Endangered*⁶: No

Clutch Size²: 1 - 4 eggs

Number of Broods²: 1

Egg description²: Cream to pinkish cinnamon; wreathed and spotted with reddish brown.

Egg length²: 5.5 - 6.8 cm

Egg width²: 4.2 - 5 cm

Breeding time-frame - Start⁵: 15-Apr

Breeding time-frame - Stop⁵: 5-Sep

State Threatened⁷: NJ, IL, SD

State Endangered⁷: Not applicable

Migratory Bird Treaty Act⁸: Listed

Bird of Conservation Concern (BCC)⁹: No

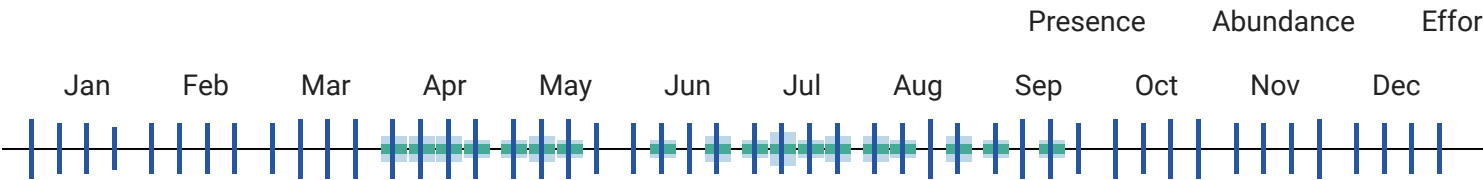
BCC Rangewide in Continental US; and/or PR and VI or HI and Pacific Islands^{9,10}: Not applicable

BCRs where BCC Breeding⁹: Not applicable

BCRs where BCC Non-breeding⁹: Not applicable

[More information on BCR's](#)

Phenology Graph



¹⁰ When the value for this field is "No", the bird is a BCC species in only certain BCRs.



Global: 4,000,000

Continental U.S. & Canada: 4,000,000

Common

^

Philadelphia Vireo

Vireo philadelphicus

Alpha Code

Alpha Code¹: PHVI

Physical Details

Weight²: 10.3 - 16.1 g

Length²: 10.7 - 12.5 cm

Habitat

Habitat Category²: Forests

Primary Breeding Habitat⁴: Forests, Boreal

Population Information

Global Population⁴: 4,000,000

% Population Estimate USA & Canada⁴: 100.00%

Lower 95% Bound USA & Canada³: 3,000,000

Upper 95% Bound USA & Canada³: 5,000,000

Continental Population Trend⁴: Significant large increase

*Regional Population Trend*⁴: Not yet available

*% BCR Population*³: Not yet available

Lower 95% Bound BCR³: Not yet available

Upper 95% Bound BCR³: Not yet available

*% State Population (USA only)*³: MI - 0.09%

Lower 95% Bound State³: MI - 430

Upper 95% Bound State³: MI - 9,100

Biology

Conservation Status

*Food Category*²: Insects

*Behavior Category*²: Foliage Gleaner

*Nesting Category*²: Tree

*Incubation Period*²: 11 - 13 days

*Clutch Size*²: 3 - 4 eggs

*Number of Broods*²: 1

*Egg description*²: Not yet available

*Egg length*²: 1.78 - 2.17 cm

*Egg width*²: 1.3 - 1.53 cm

*Breeding time-frame - Start*⁵: Not yet available

*Breeding time-frame - Stop*⁵: Not yet available

*Continental Importance*⁴: Not yet available

*Half Life*⁴: Not yet available

*Federally Threatened*⁶: No

*Federally Endangered*⁶: No

*State Threatened*⁷: Not applicable

*State Endangered*⁷: Not applicable

*Migratory Bird Treaty Act*⁸: Listed

*Bird of Conservation Concern (BCC)*⁹: No

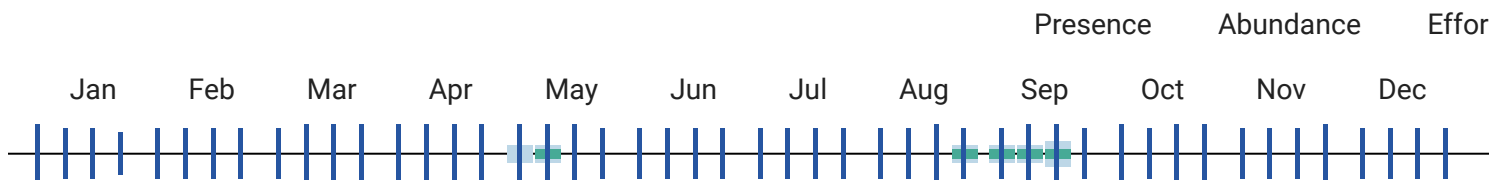
BCC Rangewide in Continental US; and/or PR and VI or HI and Pacific Islands^{9,10}: Not applicable

*BCRs where BCC Breeding*⁹: Not applicable

*BCRs where BCC Non-breeding*⁹: Not applicable

[More information on BCR's](#)

Phenology Graph



¹⁰ When the value for this field is "No", the bird is a BCC species in only certain BCRs.



Pine Siskin
Spinus pinus

Global: 46,000,000
Continental U.S. & Canada:
45,000,000

Common



Alpha Code

Physical Details

*Alpha Code*¹: PISI

*Weight*²: 12 - 18 g

*Length*²: 11 - 14 cm

Habitat

Population Information

*Habitat Category*²: Open Woodlands

*Global Population*⁴: 46,000,000

*Primary Breeding Habitat*⁴: Forests, Boreal

*% Population Estimate USA & Canada*⁴: 97.83%
Lower 95% Bound USA & Canada³: 38,000,000
Upper 95% Bound USA & Canada³: 52,000,000

*Continental Population Trend*⁴: Moderate to large decrease

*Regional Population Trend*⁴: Not yet available

*% BCR Population*³: BCR 23 - 0.01%
Lower 95% Bound BCR³: BCR 23 - 0
Upper 95% Bound BCR³: BCR 23 - 9,700

*% State Population (USA only)*³: MI - 0.10%
Lower 95% Bound State³: MI - 11,000
Upper 95% Bound State³: MI - 140,000

Biology

Conservation Status

*Food Category*²: Seeds

*Continental Importance*⁴: Common Bird in Steep Decline

*Behavior Category*²: Foliage Gleaner

*Half Life*⁴: Not yet available

*Nesting Category*²: Tree

*Federally Threatened*⁶: No

*Incubation Period*²: 13 days

*Federally Endangered*⁶: No

*Clutch Size*²: 3 - 5 eggs

*State Threatened*⁷: Not applicable

*Number of Broods*²: 1 - 2

*State Endangered*⁷: Not applicable

*Egg description*²: Pale greenish-blue with brown or reddish-brown spotting.

*Migratory Bird Treaty Act*⁸: Listed

*Egg length*²: 1.5 - 1.9 cm

*Bird of Conservation Concern (BCC)*⁹: No

*Egg width*²: 1.1 - 1.4 cm

BCC Rangewide in Continental US; and/or PR and VI or HI and Pacific Islands^{9,10}: Not applicable

*Breeding time-frame - Start*⁵: Not yet available

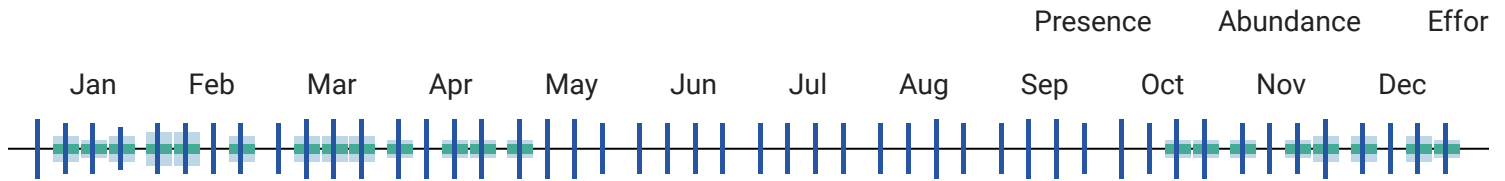
*BCRs where BCC Breeding*⁹: Not applicable

*Breeding time-frame - Stop*⁵: Not yet available

*BCRs where BCC Non-breeding*⁹: Not applicable

[More information on BCR's](#)

Phenology Graph



¹⁰ When the value for this field is "No", the bird is a BCC species in only certain BCRs.



Pine Warbler
Setophaga pinus

Global: 13,000,000
Continental U.S. & Canada:
13,000,000

Common



Alpha Code

*Alpha Code*¹: PIWA

Physical Details

*Weight*²: 9 - 15 g

*Length*²: 13 - 14 cm

Habitat

*Habitat Category*²: Forests

*Primary Breeding Habitat*⁴: Forests, Temperate Eastern

Population Information

*Global Population*⁴: 13,000,000

*% Population Estimate USA & Canada*⁴: 100.00%

Lower 95% Bound USA & Canada³: 12,000,000

Upper 95% Bound USA & Canada³: 14,000,000

*Continental Population Trend*⁴: Significant large increase

*Regional Population Trend*⁴: Not yet available

*% BCR Population*³: BCR 23 - 0.72%

Lower 95% Bound BCR³: BCR 23 - 46,000

Upper 95% Bound BCR³: BCR 23 - 160,000

*% State Population (USA only)*³: MI - 2.31%

Lower 95% Bound State³: MI - 190,000

Upper 95% Bound State³: MI - 450,000

Biology

*Food Category*²: Insects

*Behavior Category*²: Bark Forager

*Nesting Category*²: Tree

Conservation Status

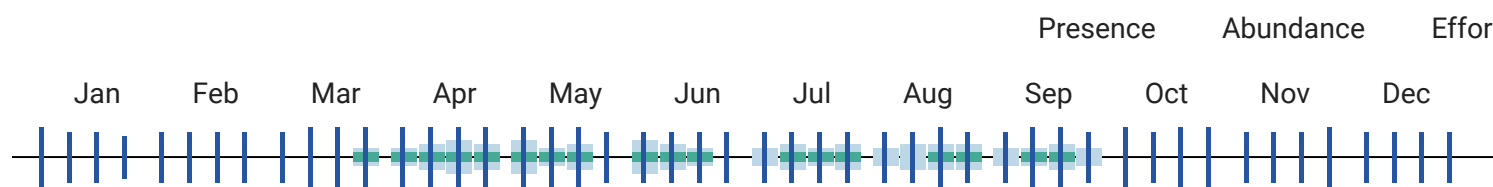
*Continental Importance*⁴: Not yet available

*Half Life*⁴: Not yet available

*Federally Threatened*⁶: No

<i>Incubation Period</i> ² : 10 - 13 days	<i>Federally Endangered</i> ⁶ : No
<i>Clutch Size</i> ² : 3 - 5 eggs	<i>State Threatened</i> ⁷ : Not applicable
<i>Number of Broods</i> ² : 1 - 2	<i>State Endangered</i> ⁷ : Not applicable
<i>Egg description</i> ² : White, grayish, or greenish white with brown speckles.	<i>Migratory Bird Treaty Act</i> ⁸ : Listed
<i>Egg length</i> ² : 1.6 - 2 cm	<i>Bird of Conservation Concern (BCC)</i> ⁹ : No
<i>Egg width</i> ² : 1.2 - 1.5 cm	<i>BCC Rangewide in Continental US; and/or PR and VI or HI and Pacific Islands</i> ^{9,10} : Not applicable
<i>Breeding time-frame - Start</i> ⁵ : Not yet available	<i>BCRs where BCC Breeding</i> ⁹ : Not applicable
<i>Breeding time-frame - Stop</i> ⁵ : Not yet available	<i>BCRs where BCC Non-breeding</i> ⁹ : Not applicable
More information on BCR's	

Phenology Graph



¹⁰ When the value for this field is "No", the bird is a BCC species in only certain BCRs.



Purple Finch

Haemorhous purpureus

Global: 6,500,000

Continental U.S. & Canada: 6,500,000

Common

^

Alpha Code

*Alpha Code*¹: PUF1

Habitat

*Habitat Category*²: Forests

*Primary Breeding Habitat*⁴: Forests, Boreal

Physical Details

*Weight*²: 18 - 32 g

*Length*²: 12 - 16 cm

Population Information

*Global Population*⁴: 6,500,000

*% Population Estimate USA & Canada*⁴: 100.00%

Lower 95% Bound USA & Canada³: 5,700,000

Upper 95% Bound USA & Canada³: 7,400,000

*Continental Population Trend*⁴: Small or uncertain decrease

*Regional Population Trend*⁴: Not yet available

*% BCR Population*³: BCR 23 - 0.22%

Lower 95% Bound BCR³: BCR 23 - 6,700

Upper 95% Bound BCR³: BCR 23 - 25,000

*% State Population (USA only)*³: MI - 2.77%

Lower 95% Bound State³: MI - 100,000

Upper 95% Bound State³: MI - 280,000

Biology

Conservation Status

*Food Category*²: Seeds

*Behavior Category*²: Foliage Gleaner

*Nesting Category*²: Tree

*Incubation Period*²: 12 - 13 days

*Clutch Size*²: 2 - 7 eggs

*Number of Broods*²: 1 - 2

*Egg description*²: Pale greenish blue marked with brown and black.

*Egg length*²: 1.8 - 2.3 cm

*Egg width*²: 1.3 - 1.6 cm

*Breeding time-frame - Start*⁵: Not yet available

*Breeding time-frame - Stop*⁵: Not yet available

*Continental Importance*⁴: Not yet available

*Half Life*⁴: Not yet available

*Federally Threatened*⁶: No

*Federally Endangered*⁶: No

*State Threatened*⁷: Not applicable

*State Endangered*⁷: Not applicable

*Migratory Bird Treaty Act*⁸: Listed

*Bird of Conservation Concern (BCC)*⁹: No

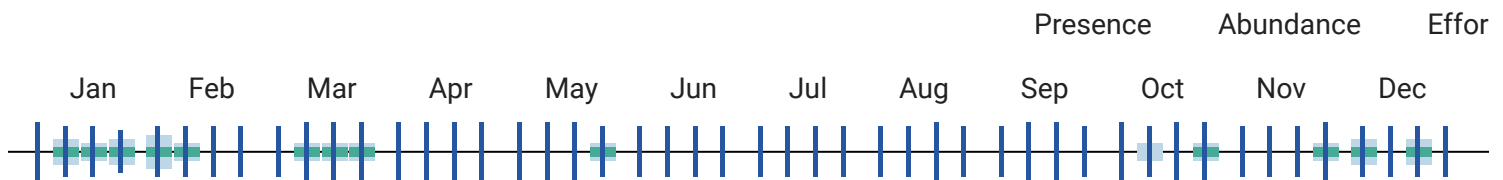
BCC Rangewide in Continental US; and/or PR and VI or HI and Pacific Islands^{9,10}: Not applicable

*BCRs where BCC Breeding*⁹: Not applicable

*BCRs where BCC Non-breeding*⁹: Not applicable

[More information on BCR's](#)

Phenology Graph



¹⁰ When the value for this field is "No", the bird is a BCC species in only certain BCRs.



Red Crossbill
Loxia curvirostra

Global: 26,000,000
Continental U.S. & Canada:
9,600,000

Common



Alpha Code

*Alpha Code*¹: RECR

Habitat

*Habitat Category*²: Forests

*Primary Breeding Habitat*⁴: Forests, Temperate Generalist

Biology

*Food Category*²: Seeds

*Behavior Category*²: Foliage Gleaner

*Nesting Category*²: Tree

*Incubation Period*²: Not yet available

*Clutch Size*²: 2 - 6 eggs

*Number of Broods*²: Not yet available

*Egg description*²: Whitish, with reddish streaks and splotches concentrated around large end.

*Egg length*²: Not yet available

*Egg width*²: Not yet available

*Breeding time-frame - Start*⁵: Not yet available

*Breeding time-frame - Stop*⁵: Not yet available

Physical Details

*Weight*²: Not yet available

*Length*²: Not yet available

Population Information

*Global Population*⁴: 26,000,000

*% Population Estimate USA & Canada*⁴: 36.92%

Lower 95% Bound USA & Canada³: 7,900,000

Upper 95% Bound USA & Canada³: 12,000,000

*Continental Population Trend*⁴: Small increase or stable

*Regional Population Trend*⁴: Not yet available

*% BCR Population*³: Not yet available

Lower 95% Bound BCR³: Not yet available

Upper 95% Bound BCR³: Not yet available

*% State Population (USA only)*³: MI - 0.10%

Lower 95% Bound State³: MI - 7,900

Upper 95% Bound State³: MI - 51,000

Conservation Status

*Continental Importance*⁴: Not yet available

*Half Life*⁴: Not yet available

*Federally Threatened*⁶: No

*Federally Endangered*⁶: No

*State Threatened*⁷: Not applicable

*State Endangered*⁷: Not applicable

*Migratory Bird Treaty Act*⁸: Listed

*Bird of Conservation Concern (BCC)*⁹: No

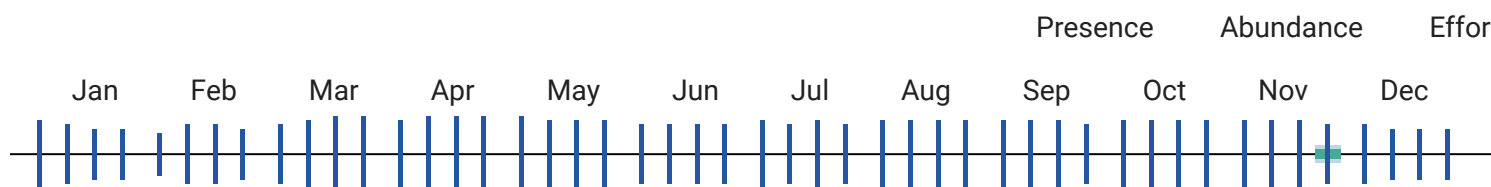
BCC Rangewide in Continental US; and/or PR and VI or HI and Pacific Islands^{9,10}: Not applicable

*BCRs where BCC Breeding*⁹: Not applicable

*BCRs where BCC Non-breeding*⁹: Not applicable

[More information on BCR's](#)

Phenology Graph



¹⁰ When the value for this field is "No", the bird is a BCC species in only certain BCRs.



Red-eyed Vireo
Vireo olivaceus

Global: 130,000,000
Continental U.S. & Canada:
130,000,000

Common



Alpha Code

*Alpha Code*¹: REVI

Physical Details

*Weight*²: 12 - 26 g

*Length*²: 12 - 13 cm

Habitat

*Habitat Category*²: Forests

*Primary Breeding Habitat*⁴: Forests, Temperate Generalist

Population Information

*Global Population*⁴: 130,000,000

*% Population Estimate USA & Canada*⁴: 100.00%
Lower 95% Bound USA & Canada³: 120,000,000
Upper 95% Bound USA & Canada³: 140,000,000

*Continental Population Trend*⁴: Significant large increase

*Regional Population Trend*⁴: Not yet available

*% BCR Population*³: BCR 23 - 1.62%
Lower 95% Bound BCR³: BCR 23 - 1,600,000
Upper 95% Bound BCR³: BCR 23 - 2,800,000

*% State Population (USA only)*³: MI - 2.92%
Lower 95% Bound State³: MI - 2,600,000
Upper 95% Bound State³: MI - 5,100,000

Biology

*Food Category*²: Insects

*Behavior Category*²: Foliage Gleaner

*Nesting Category*²: Tree

*Incubation Period*²: 11 - 15 days

Conservation Status

*Continental Importance*⁴: Not yet available

*Half Life*⁴: Not yet available

*Federally Threatened*⁶: No

*Federally Endangered*⁶: No

*Clutch Size*²: 1 - 5 eggs

*Number of Broods*²: 1 - 2

*Egg description*²: Dull white with sparse, sepia speckling.

*Egg length*²: 2 - 2.4 cm

*Egg width*²: 1.2 - 2.4 cm

*Breeding time-frame - Start*⁵: Not yet available

*Breeding time-frame - Stop*⁵: Not yet available

*State Threatened*⁷: Not applicable

*State Endangered*⁷: Not applicable

*Migratory Bird Treaty Act*⁸: Listed

*Bird of Conservation Concern (BCC)*⁹: No

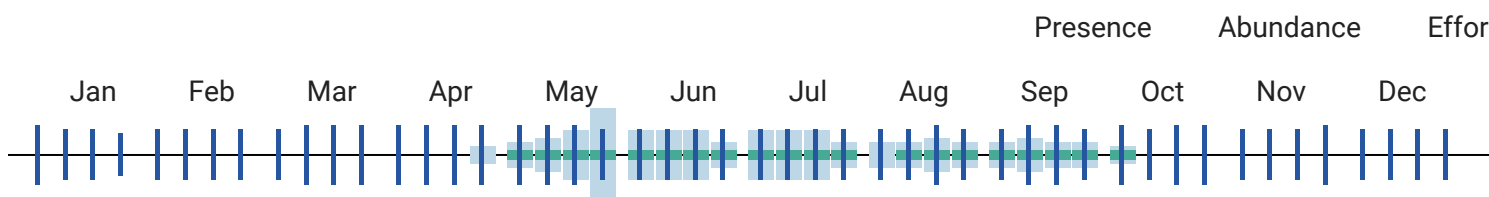
BCC Rangewide in Continental US; and/or PR and VI or HI and Pacific Islands^{9,10}: Not applicable

*BCRs where BCC Breeding*⁹: Not applicable

*BCRs where BCC Non-breeding*⁹: Not applicable

[More information on BCR's](#)

Phenology Graph



¹⁰ When the value for this field is "No", the bird is a BCC species in only certain BCRs.



Red-shouldered Hawk
Buteo lineatus

Global: 1,900,000
Continental U.S. & Canada:
1,800,000

State Threatened: |MI|, WI

State Endangered: NJ



Alpha Code

Physical Details

*Alpha Code*¹: RSHA

*Weight*²: 486 - 774 g

*Length*²: 43 - 61 cm

Habitat

Population Information

*Habitat Category*²: Forests

*Global Population*⁴: 1,900,000

*Primary Breeding Habitat*⁴: Forests, Temperate Eastern

*% Population Estimate USA & Canada*⁴: 94.74%

*Lower 95% Bound USA & Canada*³: 1,600,000

*Upper 95% Bound USA & Canada*³: 2,100,000

*Continental Population Trend*⁴: Significant large increase

*Regional Population Trend*⁴: Not yet available

% BCR Population³: BCR 23 - 0.38%
Lower 95% Bound BCR³: BCR 23 - 3,200
Upper 95% Bound BCR³: BCR 23 - 13,000

% State Population (USA only)³: MI - 0.35%
Lower 95% Bound State³: MI - 3,000
Upper 95% Bound State³: MI - 13,000

Biology

Conservation Status

Food Category²: Mammals

Continental Importance⁴: Not yet available

Behavior Category²: Aerial Dive (ground/talons)

Half Life⁴: Not yet available

Nesting Category²: Tree

Federally Threatened⁶: No

Incubation Period²: 32 - 40 days

Federally Endangered⁶: No

Clutch Size²: 2 - 5 eggs

State Threatened⁷: |MI|, WI

Number of Broods²: 1

State Endangered⁷: NJ

Egg description²: Dull white or faint bluish with brown blotches and markings

Migratory Bird Treaty Act⁸: Listed

Egg length²: 5.24 - 5.65 cm

Bird of Conservation Concern (BCC)⁹: No

Egg width²: 4.16 - 4.39 cm

BCC Rangewide in Continental US; and/or PR and VI or HI and Pacific Islands^{9,10}: Not applicable

Breeding time-frame - Start⁵: 10-Mar

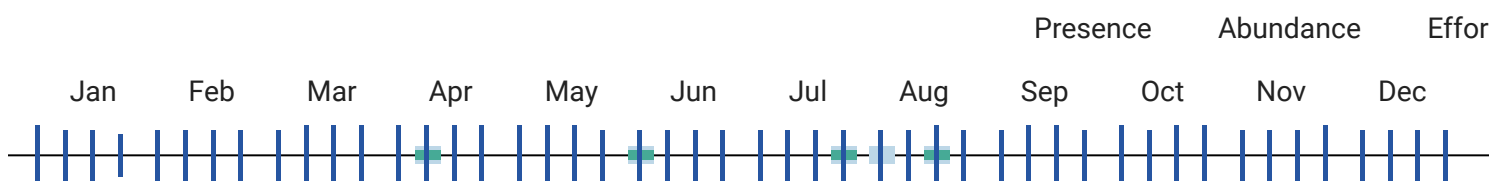
BCRs where BCC Breeding⁹: Not applicable

Breeding time-frame - Stop⁵: 20-Jul

BCRs where BCC Non-breeding⁹: Not applicable

[More information on BCR's](#)

Phenology Graph



¹⁰ When the value for this field is "No", the bird is a BCC species in only certain BCRs.



Red-tailed
Hawk
Buteo
jamaicensis

Global: 3,100,000
Continental U.S. & Canada:
2,800,000

Common



Alpha Code

*Alpha Code*¹: RTHA

Habitat

*Habitat Category*²: Open Woodlands

*Primary Breeding Habitat*⁴: Open Country, Habitat Mosaic

Biology

*Food Category*²: Small Animals

*Behavior Category*²: Soaring (raptor)

*Nesting Category*²: Tree

*Incubation Period*²: 28 - 35 days

*Clutch Size*²: 1 - 5 eggs

*Number of Broods*²: 1

*Egg description*²: White or buffy, blotched or speckled with buff, brown, or purple.

*Egg length*²: 5.5 - 6.8 cm

*Egg width*²: 4.3 - 5 cm

*Breeding time-frame - Start*⁵: Not yet available

*Breeding time-frame - Stop*⁵: Not yet available

Physical Details

*Weight*²: 690 - 1300 g

*Length*²: 45 - 56 cm

Population Information

*Global Population*⁴: 3,100,000

*% Population Estimate USA & Canada*⁴: 90.32%
Lower 95% Bound USA & Canada³: 2,600,000
Upper 95% Bound USA & Canada³: 3,100,000

*Continental Population Trend*⁴: Significant large increase

*Regional Population Trend*⁴: Not yet available

*% BCR Population*³: BCR 23 - 1.68%
Lower 95% Bound BCR³: BCR 23 - 38,000
Upper 95% Bound BCR³: BCR 23 - 69,000

*% State Population (USA only)*³: MI - 0.52%
Lower 95% Bound State³: MI - 9,900
Upper 95% Bound State³: MI - 24,000

Conservation Status

*Continental Importance*⁴: Not yet available

*Half Life*⁴: Not yet available

*Federally Threatened*⁶: No

*Federally Endangered*⁶: No

*State Threatened*⁷: Not applicable

*State Endangered*⁷: Not applicable

*Migratory Bird Treaty Act*⁸: Listed

*Bird of Conservation Concern (BCC)*⁹: No

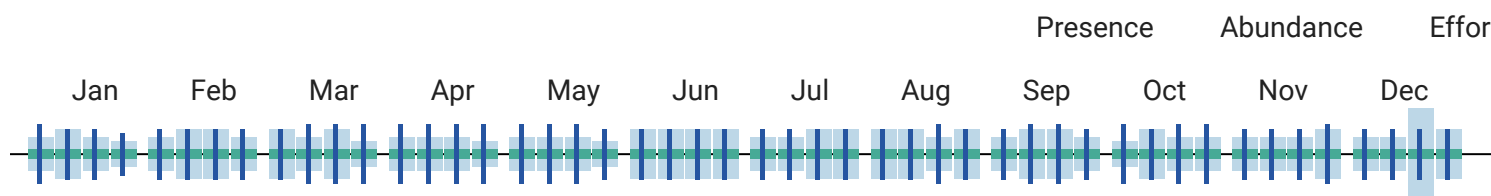
BCC Rangewide in Continental US; and/or PR and VI or HI and Pacific Islands^{9,10}: Not applicable

*BCRs where BCC Breeding*⁹: Not applicable

*BCRs where BCC Non-breeding*⁹: Not applicable

[More information on BCR's](#)

Phenology Graph



¹⁰ When the value for this field is "No", the bird is a BCC species in only certain BCRs.



Rose-breasted Grosbeak
Pheucticus ludovicianus

Global: 4,700,000
Continental U.S. & Canada:
4,700,000

BCRBCC Breeding: 13,14



Alpha Code

*Alpha Code*¹: RBGR

Physical Details

*Weight*²: 39 - 49 g

*Length*²: 18 - 21 cm

Habitat

*Habitat Category*²: Forests

*Primary Breeding Habitat*⁴: Forests, Temperate Eastern

Population Information

*Global Population*⁴: 4,700,000

*% Population Estimate USA & Canada*⁴: 100.00%
Lower 95% Bound USA & Canada³: 4,100,000
Upper 95% Bound USA & Canada³: 5,500,000

*Continental Population Trend*⁴: Small increase or stable

*Regional Population Trend*⁴: Not yet available

*% BCR Population*³: BCR 23 - 12.34%
Lower 95% Bound BCR³: BCR 23 - 410,000
Upper 95% Bound BCR³: BCR 23 - 790,000

*% State Population (USA only)*³: MI - 7.45%
Lower 95% Bound State³: MI - 230,000
Upper 95% Bound State³: MI - 520,000

Biology

*Food Category*²: Insects

*Behavior Category*²: Foliage Gleaner

*Nesting Category*²: Tree

*Incubation Period*²: 11 - 14 days

Conservation Status

*Continental Importance*⁴: Not yet available

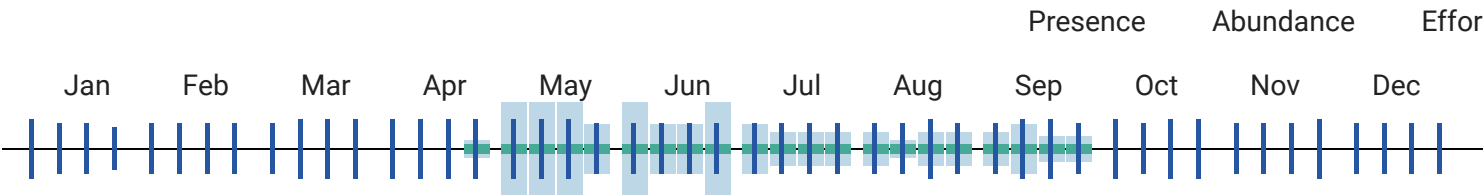
*Half Life*⁴: Not yet available

*Federally Threatened*⁶: No

*Federally Endangered*⁶: No

<i>Clutch Size</i> ² : 1 - 5 eggs	<i>State Threatened</i> ⁷ : Not applicable
<i>Number of Broods</i> ² : 1 - 2	<i>State Endangered</i> ⁷ : Not applicable
<i>Egg description</i> ² : Pale green to blue, with reddish brown or purplish speckles.	<i>Migratory Bird Treaty Act</i> ⁸ : Listed
<i>Egg length</i> ² : 2 - 2.7 cm	<i>Bird of Conservation Concern (BCC)</i> ⁹ : Yes
<i>Egg width</i> ² : 1.6 - 1.9 cm	<i>BCC Rangewide in Continental US; and/or PR and VI or HI and Pacific Islands</i> ^{9,10} : No
<i>Breeding time-frame - Start</i> ⁵ : 15-May	<i>BCRs where BCC Breeding</i> ⁹ : 13,14
<i>Breeding time-frame - Stop</i> ⁵ : 31-Jul	<i>BCRs where BCC Non-breeding</i> ⁹ : Not applicable
	More information on BCR's

Phenology Graph



¹⁰ When the value for this field is "No", the bird is a BCC species in only certain BCRs.



Ruby-crowned Kinglet
Regulus calendula

Global: Not yet available
Continental U.S. & Canada: Not yet available

Common



Alpha Code

*Alpha Code*¹: RCKI

Physical Details

*Weight*²: 5 - 10 g

*Length*²: 9 - 11 cm

Habitat

*Habitat Category*²: Forests

*Primary Breeding Habitat*⁴: Not yet available

Population Information

*Global Population*⁴: Not yet available

*% Population Estimate USA & Canada*⁴: Not yet available

Lower 95% Bound USA & Canada³: 90,000,000

Upper 95% Bound USA & Canada³: 110,000,000

*Continental Population Trend*⁴: Not yet available

*Regional Population Trend*⁴: Not yet available

% BCR Population³: Not yet available
Lower 95% Bound BCR³: Not yet available
Upper 95% Bound BCR³: Not yet available

% State Population (USA only)³: Cannot calculate;
global population not yet available
Lower 95% Bound State³: Not yet available
Upper 95% Bound State³: Not yet available

Biology

Conservation Status

*Food Category*²: Insects

*Behavior Category*²: Foliage Gleaner

*Nesting Category*²: Tree

*Incubation Period*²: 12 - 14 days

*Clutch Size*²: 5 - 12 eggs

*Number of Broods*²: 1

*Egg description*²: Drab white spotted with red-brown around large end.

*Egg length*²: 1.3 - 1.5 cm

*Egg width*²: 1 - 1.2 cm

*Breeding time-frame - Start*⁵: Not yet available

*Breeding time-frame - Stop*⁵: Not yet available

*Continental Importance*⁴: Not yet available

*Half Life*⁴: Not yet available

*Federally Threatened*⁶: No

*Federally Endangered*⁶: No

*State Threatened*⁷: Not applicable

*State Endangered*⁷: Not applicable

*Migratory Bird Treaty Act*⁸: Listed

*Bird of Conservation Concern (BCC)*⁹: No

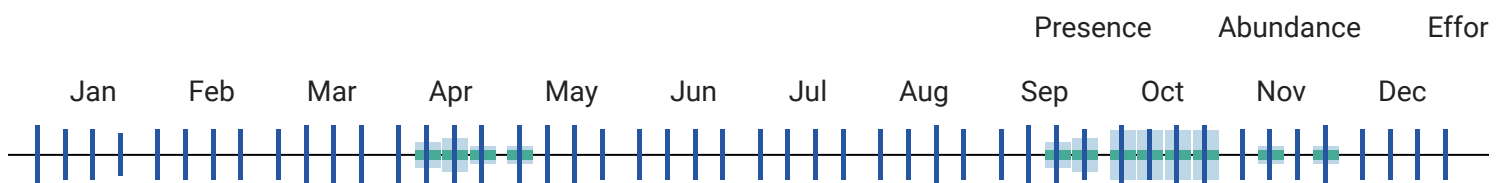
BCC Rangewide in Continental US; and/or PR and VI or HI and Pacific Islands^{9,10}: Not applicable

*BCRs where BCC Breeding*⁹: Not applicable

*BCRs where BCC Non-breeding*⁹: Not applicable

[More information on BCR's](#)

Phenology Graph



¹⁰ When the value for this field is "No", the bird is a BCC species in only certain BCRs.



Ruby-throated

Global: 36,000,000
Continental U.S. & Canada:
36,000,000

Common



Hummingbird

Archilochus colubris

Alpha Code

*Alpha Code*¹: RTHU

Physical Details

*Weight*²: 2 - 6 g

*Length*²: 7 - 9 cm

Habitat

*Habitat Category*²: Open Woodlands

*Primary Breeding Habitat*⁴: Forests, Temperate Eastern

Population Information

*Global Population*⁴: 36,000,000

*% Population Estimate USA & Canada*⁴: 100.00%

Lower 95% Bound USA & Canada³: 31,000,000

Upper 95% Bound USA & Canada³: 41,000,000

*Continental Population Trend*⁴: Significant large increase

*Regional Population Trend*⁴: Not yet available

*% BCR Population*³: BCR 23 - 4.44%

Lower 95% Bound BCR³: BCR 23 - 870,000

Upper 95% Bound BCR³: BCR 23 - 2,500,000

*% State Population (USA only)*³: MI - 4.17%

Lower 95% Bound State³: MI - 710,000

Upper 95% Bound State³: MI - 2,600,000

Biology

*Food Category*²: Nectar

*Behavior Category*²: Hovering

*Nesting Category*²: Tree

*Incubation Period*²: 12 - 14 days

*Clutch Size*²: 1 - 3 eggs

*Number of Broods*²: 1 - 2

*Egg description*²: Tiny, white, weighting about half a gram, or less than one-fiftieth of an ounce.

*Egg length*²: 1.2 - 1.4 cm

*Egg width*²: 0.8 - 0.9 cm

*Breeding time-frame - Start*⁵: Not yet available

*Breeding time-frame - Stop*⁵: Not yet available

Conservation Status

*Continental Importance*⁴: Not yet available

*Half Life*⁴: Not yet available

*Federally Threatened*⁶: No

*Federally Endangered*⁶: No

*State Threatened*⁷: Not applicable

*State Endangered*⁷: Not applicable

*Migratory Bird Treaty Act*⁸: Listed

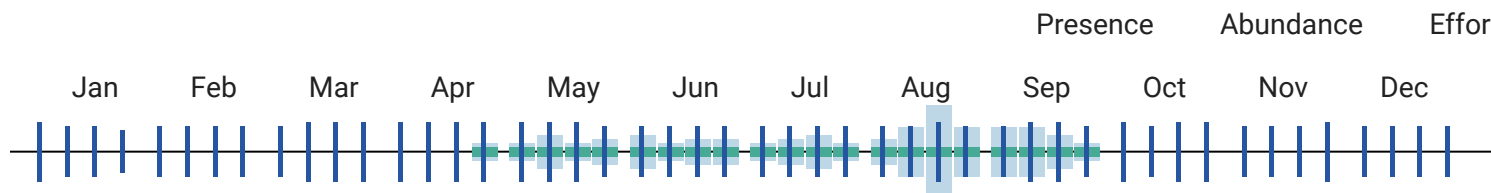
*Bird of Conservation Concern (BCC)*⁹: No

BCC Rangewide in Continental US; and/or PR and VI or HI and Pacific Islands^{9,10}: Not applicable

*BCRs where BCC Breeding*⁹: Not applicable

*BCRs where BCC Non-breeding*⁹: Not applicable

Phenology Graph



¹⁰ When the value for this field is "No", the bird is a BCC species in only certain BCRs.



Rusty Blackbird
Euphagus carolinus

Global: 6,800,000
Continental U.S. & Canada:
6,800,000

State Endangered: VT

BCRBCC Non Breeding:
22,23,24,26,27,28,29,30

Alpha Code

*Alpha Code*¹: RUBL

Physical Details

*Weight*²: 47 - 80 g

*Length*²: 21 - 25 cm

Habitat

*Habitat Category*²: Forests

*Primary Breeding Habitat*⁴: Wetlands, Boreal

Population Information

*Global Population*⁴: 6,800,000

*% Population Estimate USA & Canada*⁴: 100.00%
*Lower 95% Bound USA & Canada*³: 4,900,000
*Upper 95% Bound USA & Canada*³: 9,400,000

*Continental Population Trend*⁴: Significant large decrease

*Regional Population Trend*⁴: Not yet available

*% BCR Population*³: Not yet available
*Lower 95% Bound BCR*³: Not yet available
*Upper 95% Bound BCR*³: Not yet available

*% State Population (USA only)*³: Not yet available
*Lower 95% Bound State*³: Not yet available
*Upper 95% Bound State*³: Not yet available

Biology

*Food Category*²: Insects

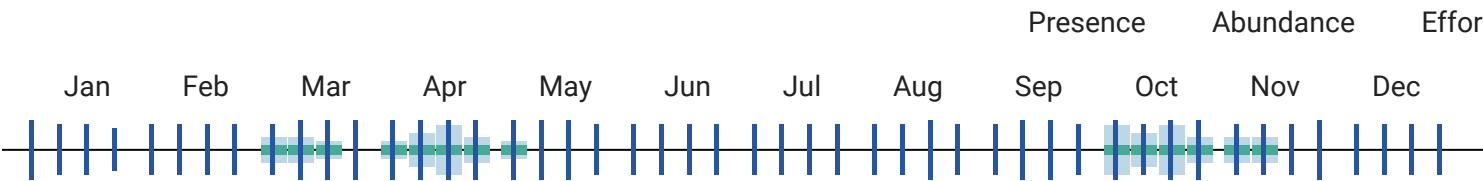
*Behavior Category*²: Ground Forager

Conservation Status

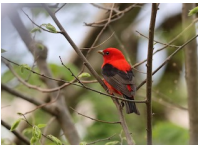
*Continental Importance*⁴: Common Bird in Steep Decline

<i>Nesting Category</i> ² : Tree	<i>Half Life</i> ⁴ : Not yet available
<i>Incubation Period</i> ² : Not yet available	<i>Federally Threatened</i> ⁶ : No
<i>Clutch Size</i> ² : 3 - 6 eggs	<i>Federally Endangered</i> ⁶ : No
<i>Number of Broods</i> ² : Not yet available	<i>State Threatened</i> ⁷ : Not applicable
<i>Egg description</i> ² : Blue-green to pale gray, with variable amount of brown markings.	<i>State Endangered</i> ⁷ : VT
<i>Egg length</i> ² : Not yet available	<i>Migratory Bird Treaty Act</i> ⁸ : Listed
<i>Egg width</i> ² : Not yet available	<i>Bird of Conservation Concern (BCC)</i> ⁹ : Yes
<i>Breeding time-frame - Start</i> ⁵ : 10-May	<i>BCC Rangewide in Continental US; and/or PR and VI or HI and Pacific Islands</i> ^{9,10} : No
<i>Breeding time-frame - Stop</i> ⁵ : 15-Jul	<i>BCRs where BCC Breeding</i> ⁹ : Not applicable
	<i>BCRs where BCC Non-breeding</i> ⁹ : 22,23,24,26,27,28,29,30
	More information on BCR's

Phenology Graph



¹⁰ When the value for this field is "No", the bird is a BCC species in only certain BCRs.



Scarlet
Tanager
*Piranga
olivacea*

Global: 2,600,000
Continental U.S. & Canada:
2,600,000

BCRBCC Breeding: 30



Alpha Code

*Alpha Code*¹: SCTA

Physical Details

*Weight*²: 23 - 38 g

*Length*²: 16 - 17 cm

Habitat

*Habitat Category*²: Forests

*Primary Breeding Habitat*⁴: Forests, Temperate Eastern

Population Information

*Global Population*⁴: 2,600,000

*% Population Estimate USA & Canada*⁴: 100.00%
*Lower 95% Bound USA & Canada*³: 2,300,000

Upper 95% Bound USA & Canada³: 3,000,000

*Continental Population Trend*⁴: Small or uncertain decrease

*Regional Population Trend*⁴: Not yet available

% BCR Population³: BCR 23 - 5.77%

Lower 95% Bound BCR³: BCR 23 - 96,000

Upper 95% Bound BCR³: BCR 23 - 240,000

% State Population (USA only)³: MI - 5.77%

Lower 95% Bound State³: MI - 87,000

Upper 95% Bound State³: MI - 240,000

Biology

Conservation Status

*Food Category*²: Insects

*Behavior Category*²: Foliage Gleaner

*Nesting Category*²: Tree

*Incubation Period*²: 12 - 14 days

*Clutch Size*²: 3 - 5 eggs

*Number of Broods*²: 1

*Egg description*²: Greenish blue to light blue speckled with chestnut, purplish red, and lilac.

*Egg length*²: 2 - 2.7 cm

*Egg width*²: 1.5 - 1.8 cm

*Breeding time-frame - Start*⁵: 10-May

*Breeding time-frame - Stop*⁵: 10-Aug

*Continental Importance*⁴: Not yet available

*Half Life*⁴: Not yet available

*Federally Threatened*⁶: No

*Federally Endangered*⁶: No

*State Threatened*⁷: Not applicable

*State Endangered*⁷: Not applicable

*Migratory Bird Treaty Act*⁸: Listed

*Bird of Conservation Concern (BCC)*⁹: Yes

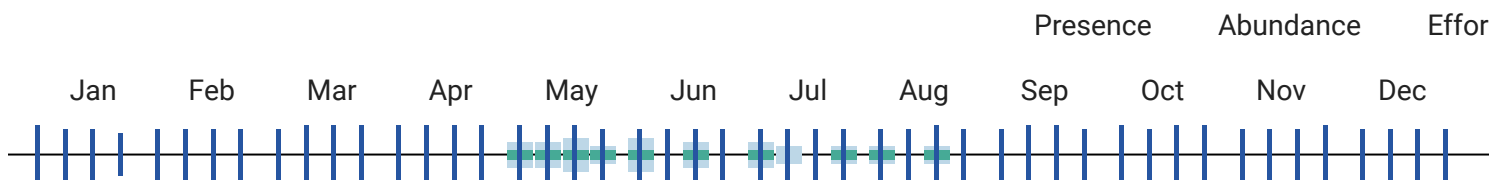
BCC Rangewide in Continental US; and/or PR and VI or HI and Pacific Islands^{9,10}: No

*BCRs where BCC Breeding*⁹: 30

*BCRs where BCC Non-breeding*⁹: Not applicable

[More information on BCR's](#)

Phenology Graph



¹⁰ When the value for this field is "No", the bird is a BCC species in only certain BCRs.



Sharp-shinned Hawk
Accipiter striatus

Global: 1,000,000
Continental U.S. & Canada:
410,000

Federally Endangered: Ssp. venator only - wherever found

State Endangered: CT



Solitary Sandpiper
Tringa solitaria

Global: 190,000
Continental U.S. & Canada:
190,000

BCRBCC Breeding: 4



Alpha Code

*Alpha Code*¹: SOSA

Physical Details

*Weight*²: 31.1 - 65.1 g

*Length*²: 19 - 23 cm

Habitat

*Habitat Category*²: Marshes

*Primary Breeding Habitat*⁴: Wetlands, Boreal

Population Information

*Global Population*⁴: 190,000

*% Population Estimate USA & Canada*⁴: 100.00%

Lower 95% Bound USA & Canada³: Not yet available

Upper 95% Bound USA & Canada³: Not yet available

*Continental Population Trend*⁴: Small increase or stable

*Regional Population Trend*⁴: Not yet available

*% BCR Population*³: Not yet available

Lower 95% Bound BCR³: Not yet available

Upper 95% Bound BCR³: Not yet available

*% State Population (USA only)*³: Not yet available

Lower 95% Bound State³: Not yet available

Upper 95% Bound State³: Not yet available

Biology

*Food Category*²: Aquatic invertebrates

*Behavior Category*²: Probing

*Nesting Category*²: Tree

*Incubation Period*²: 23 - 24 days

*Clutch Size*²: 3 - 5 eggs

*Number of Broods*²: 1

Conservation Status

*Continental Importance*⁴: Not yet available

*Half Life*⁴: Not yet available

*Federally Threatened*⁶: No

*Federally Endangered*⁶: No

*State Threatened*⁷: Not applicable

*State Endangered*⁷: Not applicable

Egg description²: Not yet available

Egg length²: 3.432 - 3.916 cm

Egg width²: 2.441 - 3.586 cm

Breeding time-frame - Start⁵: 1-Jun

Breeding time-frame - Stop⁵: 31-Jul

Migratory Bird Treaty Act⁸: Listed

Bird of Conservation Concern (BCC)⁹: Yes

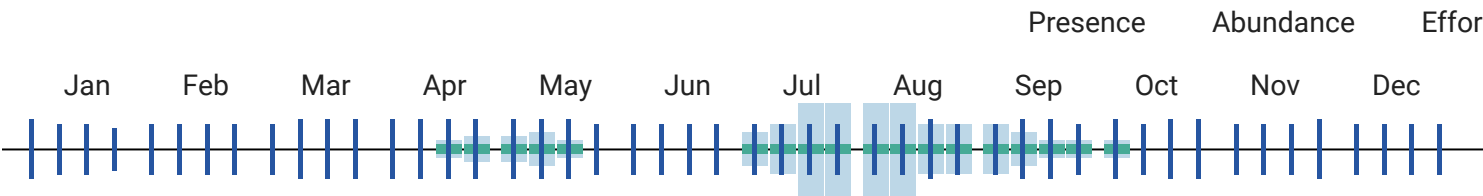
BCC Rangewide in Continental US; and/or PR and VI or HI and Pacific Islands^{9,10}: No - ssp. cinnamomea only

BCRs where BCC Breeding⁹: 4

BCRs where BCC Non-breeding⁹: Not applicable

[More information on BCR's](#)

Phenology Graph



¹⁰ When the value for this field is "No", the bird is a BCC species in only certain BCRs.



Warbling
Vireo
Vireo gilvus

Global: 53,000,000
Continental U.S. & Canada:
52,000,000

Common



Alpha Code

Alpha Code¹: WAVI

Physical Details

Weight²: 10 - 16 g

Length²: 12 - 13 cm

Habitat

Habitat Category²: Open Woodlands

Primary Breeding Habitat⁴: Forests, Temperate Eastern

Population Information

Global Population⁴: 53,000,000

% Population Estimate USA & Canada⁴: 98.11%
Lower 95% Bound USA & Canada³: 46,000,000
Upper 95% Bound USA & Canada³: 59,000,000

Continental Population Trend⁴: Significant large increase

Regional Population Trend⁴: Not yet available

% BCR Population³: BCR 23 - 1.89%
Lower 95% Bound BCR³: BCR 23 - 830,000
Upper 95% Bound BCR³: BCR 23 - 1,300,000

% State Population (USA only)³: MI - 0.79%
Lower 95% Bound State³: MI - 290,000
Upper 95% Bound State³: MI - 560,000

Biology

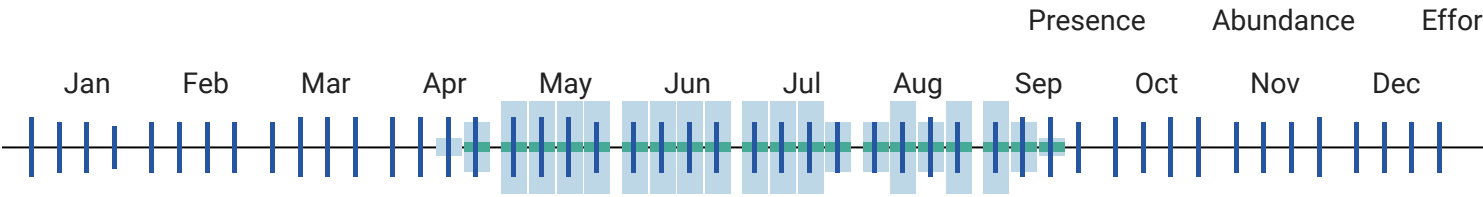
*Food Category*²: Insects
*Behavior Category*²: Foliage Gleaner
*Nesting Category*²: Tree
*Incubation Period*²: 12 - 14 days
*Clutch Size*²: Not yet available
*Number of Broods*²: 1 - 2
*Egg description*²: White with a few scattered dots of reddish or dark brown.
*Egg length*²: 1.8 - 2 cm
*Egg width*²: 1.3 - 1.5 cm
*Breeding time-frame - Start*⁵: Not yet available
*Breeding time-frame - Stop*⁵: Not yet available

Conservation Status

*Continental Importance*⁴: Not yet available
*Half Life*⁴: Not yet available
*Federally Threatened*⁶: No
*Federally Endangered*⁶: No
*State Threatened*⁷: Not applicable
*State Endangered*⁷: Not applicable
*Migratory Bird Treaty Act*⁸: Listed
*Bird of Conservation Concern (BCC)*⁹: No
BCC Rangewide in Continental US; and/or PR and VI or HI and Pacific Islands^{9,10}: Not applicable
*BCRs where BCC Breeding*⁹: Not applicable
*BCRs where BCC Non-breeding*⁹: Not applicable

[More information on BCR's](#)

Phenology Graph



¹⁰ When the value for this field is "No", the bird is a BCC species in only certain BCRs.



White-winged Crossbill
Loxia leucoptera

Global: 79,000,000
Continental U.S. & Canada: 40,000,000

Common



Alpha Code

*Alpha Code*¹: WWCR

Physical Details

*Weight*²: 24 - 26 g

*Length*²: 15 - 17 cm

Habitat

Population Information

*Habitat Category*²: Forests

*Global Population*⁴: 79,000,000

*Primary Breeding Habitat*⁴: Forests, Boreal

*% Population Estimate USA & Canada*⁴: 50.63%

Lower 95% Bound USA & Canada³: 30,000,000

Upper 95% Bound USA & Canada³: 51,000,000

*Continental Population Trend*⁴: Significant large increase

*Regional Population Trend*⁴: Not yet available

*% BCR Population*³: Not yet available

Lower 95% Bound BCR³: Not yet available

Upper 95% Bound BCR³: Not yet available

*% State Population (USA only)*³: MI - 0.01%

Lower 95% Bound State³: MI - 720

Upper 95% Bound State³: MI - 31,000

Biology

Conservation Status

*Food Category*²: Seeds

*Continental Importance*⁴: Not yet available

*Behavior Category*²: Foliage Gleaner

*Half Life*⁴: Not yet available

*Nesting Category*²: Tree

*Federally Threatened*⁶: No

*Incubation Period*²: 14 - 16 days

*Federally Endangered*⁶: No

*Clutch Size*²: 2 - 4 eggs

*State Threatened*⁷: Not applicable

*Number of Broods*²: Not yet available

*State Endangered*⁷: Not applicable

*Egg description*²: Bluish green to white with dark spots or blotches around large end.

*Migratory Bird Treaty Act*⁸: Listed

*Egg length*²: 1.85 - 2.2 cm

*Bird of Conservation Concern (BCC)*⁹: No

*Egg width*²: 1.35 - 1.6 cm

BCC Rangewide in Continental US; and/or PR and VI or HI and Pacific Islands^{9,10}: Not applicable

*Breeding time-frame - Start*⁵: Not yet available

*BCRs where BCC Breeding*⁹: Not applicable

*Breeding time-frame - Stop*⁵: Not yet available

*BCRs where BCC Non-breeding*⁹: Not applicable

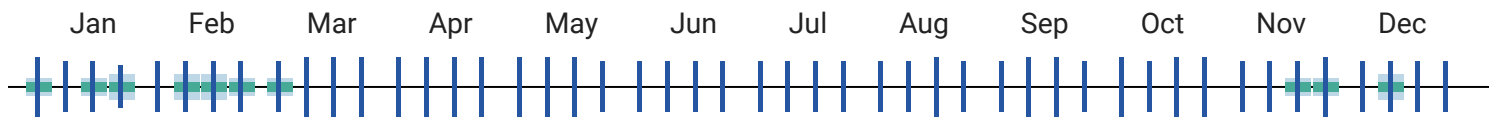
[More information on BCR's](#)

Phenology Graph

Presence

Abundance

Effort



¹⁰ When the value for this field is "No", the bird is a BCC species in only certain BCRs.



Wood Thrush
Hylocichla ustulata

Global: 12,000,000
Continental U.S. & Canada:
12,000,000

BCRBCC Breeding:
12,13,14,22,23,24,25,26,27,28,29,
30



Alpha Code

*Alpha Code*¹: WOTH

Physical Details

*Weight*²: 40 - 50 g

*Length*²: 19 - 21 cm

Habitat

*Habitat Category*²: Forests

*Primary Breeding Habitat*⁴: Forests, Temperate Eastern

Population Information

*Global Population*⁴: 12,000,000

*% Population Estimate USA & Canada*⁴: 100.00%
*Lower 95% Bound USA & Canada*³: 11,000,000
*Upper 95% Bound USA & Canada*³: 14,000,000

*Continental Population Trend*⁴: Moderate to large decrease

*Regional Population Trend*⁴: Not yet available

*% BCR Population*³: BCR 23 - 2.50%
*Lower 95% Bound BCR*³: BCR 23 - 190,000
*Upper 95% Bound BCR*³: BCR 23 - 450,000

*% State Population (USA only)*³: MI - 2.17%
*Lower 95% Bound State*³: MI - 160,000
*Upper 95% Bound State*³: MI - 420,000

Biology

*Food Category*²: Insects

*Behavior Category*²: Ground Forager

*Nesting Category*²: Tree

*Incubation Period*²: 12 - 15 days

*Clutch Size*²: 3 - 4 eggs

*Number of Broods*²: 1 - 2

Conservation Status

*Continental Importance*⁴: Yellow Watch List; Tipping Point

*Half Life*⁴: Not yet available

*Federally Threatened*⁶: No

*Federally Endangered*⁶: No

*State Threatened*⁷: Not applicable

*State Endangered*⁷: Not applicable

Egg description²: Turquoise-green with no marking.

Egg length²: 2.3 - 2.8 cm

Egg width²: 1.7 - 2.1 cm

Breeding time-frame - Start⁵: 10-May

Breeding time-frame - Stop⁵: 31-Aug

Migratory Bird Treaty Act⁸: Listed

Bird of Conservation Concern (BCC)⁹: Yes

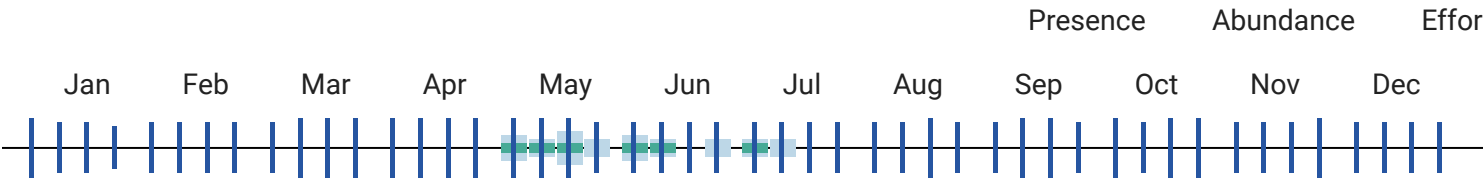
BCC Rangewide in Continental US; and/or PR and VI or HI and Pacific Islands^{9,10}: Yes

BCRs where BCC Breeding⁹:
12,13,14,22,23,24,25,26,27,28,29,30

BCRs where BCC Non-breeding⁹: Not applicable

[More information on BCR's](#)

Phenology Graph



¹⁰ When the value for this field is "No", the bird is a BCC species in only certain BCRs.



Yellow-billed Cuckoo
Coccyzus americanus

Global: 9,600,000
Continental U.S. & Canada:
8,400,000

Federally Threatened: Western
DPS only

State Threatened: MT

State Endangered: CA, ID

BCRBCC Breeding: 28

Alpha Code

Alpha Code¹: YBCU

Physical Details

Weight²: 55 - 65 g

Length²: 26 - 30 cm

Habitat

Habitat Category²: Open Woodlands

Population Information

Primary Breeding Habitat⁴: Forests, Temperate Eastern

Global Population⁴: 9,600,000

% Population Estimate USA & Canada⁴: 87.50%
Lower 95% Bound USA & Canada³: 7,600,000
Upper 95% Bound USA & Canada³: 9,200,000

Continental Population Trend⁴: Moderate to large decrease

*Regional Population Trend*⁴: Not yet available

*% BCR Population*³: BCR 23 - 0.71%

Lower 95% Bound BCR³: BCR 23 - 45,000

Upper 95% Bound BCR³: BCR 23 - 100,000

*% State Population (USA only)*³: MI - 0.57%

Lower 95% Bound State³: MI - 33,000

Upper 95% Bound State³: MI - 87,000

Biology

*Food Category*²: Insects

*Behavior Category*²: Foliage Gleaner

*Nesting Category*²: Tree

*Incubation Period*²: 9 - 11 days

*Clutch Size*²: 1 - 5 eggs

*Number of Broods*²: 1 - 2

*Egg description*²: Smooth, unmarked, pale bluish-green fading to light greenish yellow.

*Egg length*²: 2.7 - 3.6 cm

*Egg width*²: 2.1 - 2.5 cm

*Breeding time-frame - Start*⁵: 1-Mar

*Breeding time-frame - Stop*⁵: 1-Oct

Conservation Status

*Continental Importance*⁴: Common Bird in Steep Decline

*Half Life*⁴: Not yet available

*Federally Threatened*⁶: Western DPS only

*Federally Endangered*⁶: No

*State Threatened*⁷: MT

*State Endangered*⁷: CA, ID

*Migratory Bird Treaty Act*⁸: Listed

*Bird of Conservation Concern (BCC)*⁹: Yes

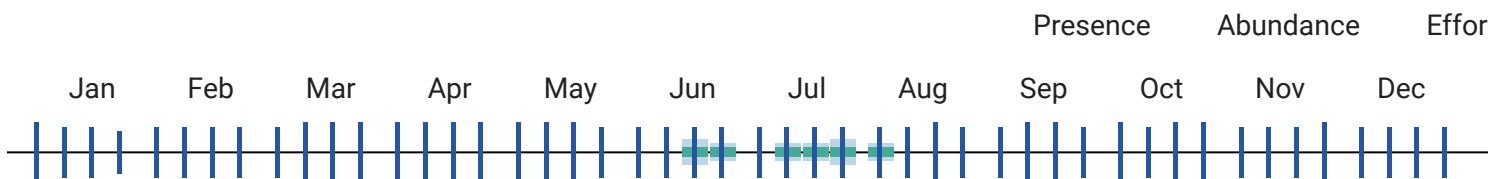
BCC Rangewide in Continental US; and/or PR and VI or HI and Pacific Islands^{9,10}: No

*BCRs where BCC Breeding*⁹: 28

*BCRs where BCC Non-breeding*⁹: Not applicable

[More information on BCR's](#)

Phenology Graph



¹⁰ When the value for this field is "No", the bird is a BCC species in only certain BCRs.

Yellow-rumped Warbler

Global: 170,000,000
Continental U.S. & Canada:
170,000,000

Common





Setophaga

Alpha Code

*Alpha Code*¹: YRWA

Habitat

*Habitat Category*²: Forests

*Primary Breeding Habitat*⁴: Forests, Boreal

Biology

*Food Category*²: Insects

*Behavior Category*²: Foliage Gleaner

*Nesting Category*²: Tree

*Incubation Period*²: 12 - 13 days

*Clutch Size*²: 1 - 6 eggs

*Number of Broods*²: 1 - 2

*Egg description*²: White, speckled with brown, reddish-brown, gray, or purplish gray.

*Egg length*²: 1.7 - 2.1 cm

*Egg width*²: 1.3 - 1.5 cm

*Breeding time-frame - Start*⁵: Not yet available

*Breeding time-frame - Stop*⁵: Not yet available

Physical Details

*Weight*²: 12 - 13 g

*Length*²: 12 - 14 cm

Population Information

*Global Population*⁴: 170,000,000

*% Population Estimate USA & Canada*⁴: 100.00%

Lower 95% Bound USA & Canada³: 160,000,000

Upper 95% Bound USA & Canada³: 190,000,000

*Continental Population Trend*⁴: Small or uncertain decrease

*Regional Population Trend*⁴: Not yet available

*% BCR Population*³: BCR 23 - 0.01%

Lower 95% Bound BCR³: BCR 23 - 2,400

Upper 95% Bound BCR³: BCR 23 - 21,000

*% State Population (USA only)*³: MI - 0.26%

Lower 95% Bound State³: MI - 270,000

Upper 95% Bound State³: MI - 710,000

Conservation Status

*Continental Importance*⁴: Not yet available

*Half Life*⁴: Not yet available

*Federally Threatened*⁶: No

*Federally Endangered*⁶: No

*State Threatened*⁷: Not applicable

*State Endangered*⁷: Not applicable

*Migratory Bird Treaty Act*⁸: Listed

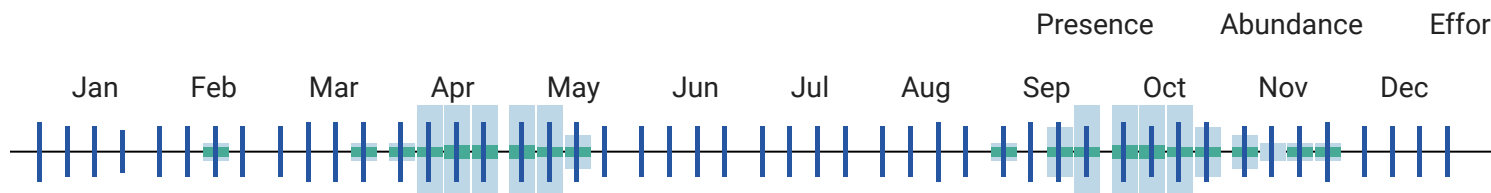
*Bird of Conservation Concern (BCC)*⁹: No

BCC Rangewide in Continental US; and/or PR and VI or HI and Pacific Islands^{9,10}: Not applicable

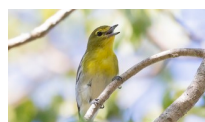
*BCRs where BCC Breeding*⁹: Not applicable

*BCRs where BCC Non-breeding*⁹: Not applicable

Phenology Graph



¹⁰ When the value for this field is "No", the bird is a BCC species in only certain BCRs.



Yellow-throated Vireo
Vireo flavifrons

Global: 4,700,000
Continental U.S. & Canada:
4,700,000

Common



Alpha Code

*Alpha Code*¹: YTVI

Physical Details

*Weight*²: 15 - 21 g

*Length*²: 13 - 15 cm

Habitat

*Habitat Category*²: Open Woodlands

*Primary Breeding Habitat*⁴: Forests, Temperate Eastern

Population Information

*Global Population*⁴: 4,700,000

*% Population Estimate USA & Canada*⁴: 100.00%
*Lower 95% Bound USA & Canada*³: 4,300,000
*Upper 95% Bound USA & Canada*³: 5,200,000

*Continental Population Trend*⁴: Significant large increase

*Regional Population Trend*⁴: Not yet available

*% BCR Population*³: BCR 23 - 9.15%
*Lower 95% Bound BCR*³: BCR 23 - 330,000
*Upper 95% Bound BCR*³: BCR 23 - 570,000

*% State Population (USA only)*³: MI - 3.62%
*Lower 95% Bound State*³: MI - 100,000
*Upper 95% Bound State*³: MI - 270,000

Biology

*Food Category*²: Insects

*Behavior Category*²: Foliage Gleaner

Conservation Status

*Continental Importance*⁴: Not yet available

*Half Life*⁴: Not yet available

*Nesting Category*²: Tree

*Federally Threatened*⁶: No

*Incubation Period*²: 13 days

*Federally Endangered*⁶: No

*Clutch Size*²: 3 - 5 eggs

*State Threatened*⁷: Not applicable

*Number of Broods*²: 1

*State Endangered*⁷: Not applicable

*Egg description*²: Creamy white with sparse dark spots around larger end.

*Migratory Bird Treaty Act*⁸: Listed

*Egg length*²: 1.8 - 2.3 cm

*Bird of Conservation Concern (BCC)*⁹: No

*Egg width*²: 1.3 - 1.6 cm

BCC Rangewide in Continental US; and/or PR and VI or HI and Pacific Islands^{9,10}: Not applicable

*Breeding time-frame - Start*⁵: Not yet available

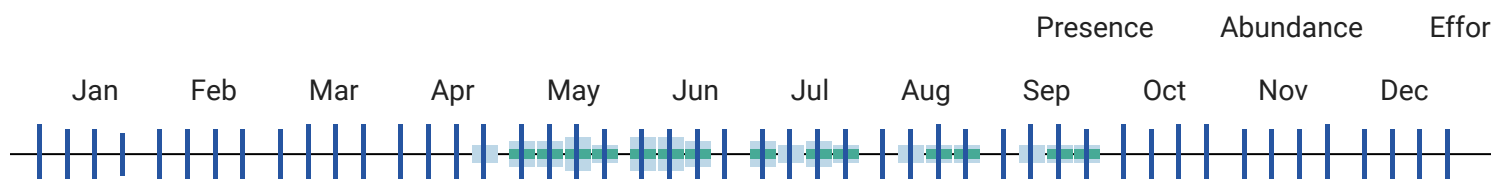
*BCRs where BCC Breeding*⁹: Not applicable

*Breeding time-frame - Stop*⁵: Not yet available

*BCRs where BCC Non-breeding*⁹: Not applicable

[More information on BCR's](#)

Phenology Graph



¹⁰ When the value for this field is "No", the bird is a BCC species in only certain BCRs.