

Nest check data sheet

Use this form to describe your nest site and to record data from each visit. Use a separate form for each nest monitored and each new nesting attempt. See back for explanations of codes and fields. When finished, please enter completed forms online at: www.nestwatch.org.

Year 2020 Species WEBL

1. NEST SITE LOCATION

Nest site name

WEBL-BOX1

Address: Nearest street address **OR**

Latitude (decimal degrees; ex 47.67932)

N 36.654474

Longitude (decimal degrees; ex -76.45448)

W -121.757216

2. DESCRIPTION (see key on back)

Nest is located (circle one) IN ON UNDER

Nesting substrate Nest box

Cavity orientation (circle one) N, S, E, W, NE, SE, NW, SW

Cavity opening width 3.5 in. or cm

Predator guard None or Type: _____

Habitat within 1 arm length Chapparal

Human modified description -

Habitat within 1 football field length Chapparal

Human modified description -

Height above ground 12 ft. or m

3. BREEDING DATA

If eggs or young are present but not countable, enter "u" for unknown.

	DATE		HOST SPECIES			STATUS & ACTIVITY CODES			COWBIRD ACTIVITY			MORE INFO	
	Month / Day (1-12)/(1-31)	Eggs	Live Young	Dead Young	Nest Status	Adult Status	Young Status	Mgmt. Activity	Eggs	Live Young	Dead Young	Obs. Initials	Notes (or mark X for notes below)
11	<u>04 / 20</u> <u>05 / 06</u>	0 1	0 0	0 0	th cn	no aa	no no	no no	0 0	0 0	0 0	LS BB	X
1	<u>03 / 21</u>	0	0	0	in	ba	no	no	0	0	0	LS	
2	<u>03 / 24</u>	0	0	0	cn	aa	no	no	0	0	0	LS	
3	<u>03 / 27</u>	1	0	0	cn	va	no	no	0	0	0	LS	
4	<u>03 / 30</u>	3	0	0	cn	ja	no	no	0	0	0	LS	
5	<u>04 / 02</u>	3	0	0	cn	ra	no	no	0	0	0	LS	
6	<u>04 / 05</u>	3	0	0	cn	ra	no	no	0	0	0	LS	
7	<u>04 / 08</u>	2	1	0	cn	va	hy	no	0	0	0	LS	
8	<u>04 / 11</u>	0	3	0	cn	ra	vy	no	0	0	0	LS	
9	<u>04 / 14</u>	0	3	0	cn	fa	py	no	0	0	0	LS	
10	<u>04 / 17</u>	0	3	0	cn	aa	fy	no	0	0	0	LS	

4. NESTING ATTEMPT SUMMARY

Fill in information for HOST SPECIES TOTALS below after the nesting attempt is complete.

IMPORTANT DATES

First Egg Date	<u>03/27/20</u>
Hatch Date	<u>04/08/20</u>
Fledge Date	<u>04/20/20</u>

HOST SPECIES TOTALS

Visits to nest	Clutch Size	Unhatched Eggs	Live Young	Fledglings
11	3	0	3	3

NEST FATE: fledge

NOTES:

Nest check data sheet

Use this form to describe your nest site and to record data from each visit. Use a separate form for each nest monitored and each new nesting attempt. See back for explanations of codes and fields. When finished, please enter completed forms online at: www.nestwatch.org.

Year 2020 Species WEBL

1. NEST SITE LOCATION

Nest site name

WEBL - Box 2

Address: Nearest street address **OR**

Latitude (decimal degrees; ex 47.67932)

N 36654787

Longitude (decimal degrees; ex -76.45448)

W -121.756789

2. DESCRIPTION (see key on back)

Nest is located (circle one) IN ON UNDER

Nesting substrate Nest Box

Cavity orientation (circle one) N, S, E, W, NE, SE, NW, SW

Cavity opening width 3.5 in. or cm

Predator guard None or Type: _____

Habitat within 1 arm length chaparral

Human modified description _____

Habitat within 1 football field length chaparral

Human modified description _____

Height above ground 1.2 ft. or m

3. BREEDING DATA

If eggs or young are present but not countable, enter "u" for unknown.

	DATE		HOST SPECIES			STATUS & ACTIVITY CODES			COWBIRD ACTIVITY			MORE INFO	
	Month / Day (1-12) / (1-31)	Eggs	Live Young	Dead Young	Nest Status	Adult Status	Young Status	Mgmt. Activity	Eggs	Live Young	Dead Young	Obs. Initials	Notes (or mark X for notes below)
Ex.	05/06	1	0	0	cn	aa	no	no	0	0	0	BB	X
1	03/21	4	0	0	cn	ra	no	no	0	0	0	LS	
2	03/24	1	3	0	cn	ra	vy	no	0	0	0	LS	
3	03/27	0	4	0	cn	va	ny	no	0	0	0	LS	
4	03/30	0	4	0	cn	aa	py	no	0	0	0	LS	
5	04/02	0	4	0	cn	fa	fy	no	0	0	0	LS	
6	04/05	0	4	0	cn	fa	fy	no	0	0	0	LS	
7	04/08	0	0	0	fn	no	no	no	0	0	0	LS	
8	/												
9	/												
10	/												

4. NESTING ATTEMPT SUMMARY

Fill in information for HOST SPECIES TOTALS below after the nesting attempt is complete.

IMPORTANT DATES

First Egg Date	<u>unknown</u>
Hatch Date	<u>03/24/20</u>
Fledge Date	<u>04/08/20</u>

HOST SPECIES TOTALS

Visits to nest	Clutch Size	Unhatched Eggs	Live Young	Fledglings
7	4	0	4	4

NEST FATE: fledge

NOTES:

Nest check data sheet

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Year 2020 Species AcWd

1. NEST SITE LOCATION

Nest site name _____

Address: Nearest street address **OR** _____

Latitude (decimal degrees; ex 47.67932) N 36.656537

Longitude (decimal degrees; ex -76.45448) W -121.755853

2. DESCRIPTION (see key on back)

Nest is located (circle one) IN ON UNDER

Nesting substrate Cavity in live tree

Cavity orientation (circle one) N, S, E, W, NE, SE, NW, SW

Cavity opening width 4 in. or cm

Predator guard None or Type: _____

Habitat within 1 arm length chaparral _____

Human modified description -

Habitat within 1 football field length natural grassland _____

Human modified description -

Height above ground 4 ft. or m

3. BREEDING DATA If eggs or young are present but not countable, enter "u" for unknown.

	DATE		HOST SPECIES			STATUS & ACTIVITY CODES			COWBIRD ACTIVITY			MORE INFO	
	Month / Day (1-12) / (1-31)	Eggs	Live Young	Dead Young	Nest Status	Adult Status	Young Status	Mgmt. Activity	Eggs	Live Young	Dead Young	Obs. Initials	Notes (or mark X for notes below)
Ex.	05/06	1	0	0	cn	aa	no	no	0	0	0	BB	X
1	03/21	NA	3	NA	NA	va	fy	no	NA	0	NA	LS	[unable see inside nest cavity two young that were visible in opening]
2	03/24	NA	3	NA	NA	fa	fy	no	NA	0	NA	LS	
3	03/27	NA	0	NA	NA	aa	no	no	NA	0	NA	LS	
4	/												
5	/												
6	/												
7	/												
8	/												
9	/												
10	/												

4. NESTING ATTEMPT SUMMARY Fill in information for HOST SPECIES TOTALS below after the nesting attempt is complete.

IMPORTANT DATES

First Egg Date	unknown
Hatch Date	unknown
Fledge Date	03/27/20

HOST SPECIES TOTALS

Visits to nest	Clutch Size	Unhatched Eggs	Live Young	Fledglings
3	NA	NA	3	3

NEST FATE: fledge

NOTES:

Nest check data sheet

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Year 2020 Species BASP

1. NEST SITE LOCATION

Nest site name

ECI

Address: Nearest street address **OR**

Latitude (decimal degrees; ex 47.67932)

N 36.660340

Longitude (decimal degrees; ex -76.45448)

W -121.763814

2. DESCRIPTION (see key on back)

Nest is located (circle one) IN ON UNDER

Nesting substrate Building

Cavity orientation (circle one) N, S, E, W, NE, SE, NW, SW

Cavity opening width NA in. or cm

Predator guard None or Type: _____

Habitat within 1 arm length Human modified

Human modified description Residential Area

Habitat within 1 football field length Human modified

Human modified description greenspace

Height above ground 17 ft. or m

3. BREEDING DATA

If eggs or young are present but not countable, enter "u" for unknown.

	DATE		HOST SPECIES			STATUS & ACTIVITY CODES			COWBIRD ACTIVITY			MORE INFO	
	Month / Day (1-12) / (1-31)	Eggs	Live Young	Dead Young	Nest Status	Adult Status	Young Status	Mgmt. Activity	Eggs	Live Young	Dead Young	Obs. Initials	Notes (or mark X for notes below)
Ex.	<u>05/06</u>	<u>1</u>	<u>0</u>	<u>0</u>	<u>cn</u>	<u>aa</u>	<u>no</u>	<u>no</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>BB</u>	<u>X</u>
1	<u>03/21</u>	<u>NA</u>	<u>3</u>	<u>0</u>	<u>cn</u>	<u>aa</u>	<u>py</u>	<u>no</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>LS</u>	<u>unable to see in nest</u>
2	<u>03/24</u>	<u>NA</u>	<u>3</u>	<u>0</u>	<u>cn</u>	<u>aa</u>	<u>py</u>	<u>no</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>LS</u>	
3	<u>03/27</u>	<u>NA</u>	<u>3</u>	<u>0</u>	<u>cn</u>	<u>aa</u>	<u>fy</u>	<u>no</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>LS</u>	
4	<u>03/30</u>	<u>NA</u>	<u>3</u>	<u>0</u>	<u>cn</u>	<u>fa</u>	<u>fy</u>	<u>no</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>LS</u>	
5	<u>04/02</u>	<u>NA</u>	<u>2</u>	<u>0</u>	<u>cn</u>	<u>fa</u>	<u>fy</u>	<u>no</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>LS</u>	
6	<u>04/05</u>	<u>NA</u>	<u>0</u>	<u>0</u>	<u>cn</u>	<u>no</u>	<u>no</u>	<u>no</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>LS</u>	
7	<u>/</u>												
8	<u>/</u>												
9	<u>/</u>												
10	<u>/</u>												

4. NESTING ATTEMPT SUMMARY

Fill in information for HOST SPECIES TOTALS below after the nesting attempt is complete.

IMPORTANT DATES

First Egg Date	<u>unknown</u>
Hatch Date	<u>unknown</u>
Fledge Date	<u>04/05/20</u>

HOST SPECIES TOTALS

Visits to nest	Clutch Size	Unhatched Eggs	Live Young	Fledglings
<u>6</u>	<u>unknown</u>	<u>unknown</u>	<u>3</u>	<u>3</u>

NEST FATE: fledge

NOTES:

Nest check data sheet

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Year 2020 Species BRBL

1. NEST SITE LOCATION

Nest site name

ECR

Address: Nearest street address **OR**

Latitude (decimal degrees; ex 47.67932)

N 36.663817

Longitude (decimal degrees; ex -76.45448)

W -121.763449

2. DESCRIPTION (see key on back)

Nest is located (circle one) IN ON UNDER

Nesting substrate Building

Cavity orientation (circle one) N, S, E, W, NE, SE, NW, SW

Cavity opening width _____ in. or cm

Predator guard None or Type: _____

Habitat within 1 arm length human modified

Human modified description Building

Habitat within 1 football field length human modified

Human modified description greenspace

Height above ground 17 ft. or m

3. BREEDING DATA

If eggs or young are present but not countable, enter "u" for unknown.

	DATE		HOST SPECIES			STATUS & ACTIVITY CODES			COWBIRD ACTIVITY			MORE INFO	
	Month / Day (1-12) / (1-31)	Eggs	Live Young	Dead Young	Nest Status	Adult Status	Young Status	Mgmt. Activity	Eggs	Live Young	Dead Young	Obs. Initials	Notes (or mark X for notes below)
Ex.	<u>05/06</u>	<u>1</u>	<u>0</u>	<u>0</u>	<u>cn</u>	<u>aa</u>	<u>no</u>	<u>no</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>BB</u>	<u>X</u>
1	<u>03/21</u>	<u>NA</u>	<u>NA</u>	<u>NA</u>	<u>NA</u>	<u>aa</u>	<u>vy</u>	<u>no</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>LS</u>	<u>unable to see in cavity to nest.</u>
2	<u>03/24</u>	<u>NA</u>	<u>NA</u>	<u>NA</u>	<u>NA</u>	<u>fa</u>	<u>vy</u>	<u>no</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>LS</u>	
3	<u>03/27</u>	<u>NA</u>	<u>NA</u>	<u>NA</u>	<u>NA</u>	<u>fa</u>	<u>vy</u>	<u>no</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>LS</u>	
4	<u>03/30</u>	<u>NA</u>	<u>NA</u>	<u>NA</u>	<u>NA</u>	<u>fa</u>	<u>vy</u>	<u>no</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>LS</u>	
5	<u>04/02</u>	<u>NA</u>	<u>4</u>	<u>NA</u>	<u>NA</u>	<u>fa</u>	<u>fy</u>	<u>no</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>LS</u>	
6	<u>04/05</u>	<u>NA</u>	<u>4</u>	<u>NA</u>	<u>NA</u>	<u>fa</u>	<u>fy</u>	<u>no</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>LS</u>	
7	<u>04/08</u>	<u>NA</u>	<u>4</u>	<u>NA</u>	<u>NA</u>	<u>fa</u>	<u>fy</u>	<u>no</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>LS</u>	
8	<u>04/11</u>	<u>NA</u>	<u>0</u>	<u>NA</u>	<u>NA</u>	<u>no</u>	<u>no</u>	<u>no</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>LS</u>	
9	/												
10	/												

4. NESTING ATTEMPT SUMMARY

Fill in information for HOST SPECIES TOTALS below after the nesting attempt is complete.

IMPORTANT DATES

First Egg Date	<u>unknown</u>
Hatch Date	<u>unknown</u>
Fledge Date	<u>04/11/20</u>

HOST SPECIES TOTALS

Visits to nest	Clutch Size	Unhatched Eggs	Live Young	Fledglings
<u>8</u>	<u>unknown</u>	<u>unknown</u>	<u>4</u>	<u>4</u>

NEST FATE: fledge

NOTES:

nested in roofing vent

Nest check data sheet

Use this form to describe your nest site and to record data from each visit. Use a separate form for each nest monitored and each new nesting attempt. See back for explanations of codes and fields. When finished, please enter completed forms online at: www.nestwatch.org.

Year 2020 Species 'GCSP

1. NEST SITE LOCATION

Nest site name

FOL

Address: Nearest street address **OR**

Latitude (decimal degrees; ex 47.67932)

N 36.656398

Longitude (decimal degrees; ex -76.45448)

W -121.753943

2. DESCRIPTION (see key on back)

Nest is located (circle one) ON UNDER

Nesting substrate live tree branch

Cavity orientation (circle one) N, S, E, W, NE, NW, SW

Cavity opening width _____ in. or cm

Predator guard None or Type: _____

Habitat within 1 arm length woodland

Human modified description _____

Habitat within 1 football field length woodland

Human modified description _____

Height above ground 2.4 ft. or 80 cm

3. BREEDING DATA

If eggs or young are present but not countable, enter "u" for unknown.

	DATE		HOST SPECIES			STATUS & ACTIVITY CODES			COWBIRD ACTIVITY			MORE INFO	
	Month / Day (1-12) / (1-31)	Eggs	Live Young	Dead Young	Nest Status	Adult Status	Young Status	Mgmt. Activity	Eggs	Live Young	Dead Young	Obs. Initials	Notes (or mark X for notes below)
Ex.	<u>05/06</u>	<u>1</u>	<u>0</u>	<u>0</u>	<u>cn</u>	<u>aa</u>	<u>no</u>	<u>no</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>BB</u>	<u>X</u>
1	<u>03/21</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>in</u>	<u>no</u>	<u>no</u>	<u>no</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>LS</u>	
2	<u>63/24</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>dn</u>	<u>no</u>	<u>no</u>	<u>no</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>LS</u>	
3	<u>/</u>												
4	<u>/</u>												
5	<u>/</u>												
6	<u>/</u>												
7	<u>/</u>												
8	<u>/</u>												
9	<u>/</u>												
10	<u>/</u>												

4. NESTING ATTEMPT SUMMARY

Fill in information for HOST SPECIES TOTALS below after the nesting attempt is complete.

IMPORTANT DATES

First Egg Date	<u>NA</u>
Hatch Date	<u>NA</u>
Fledge Date	<u>NA</u>

HOST SPECIES TOTALS

Visits to nest	Clutch Size	Unhatched Eggs	Live Young	Fledglings
<u>2</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>

NEST FATE: fail

NOTES:

Nest check data sheet

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Year 2020 Species ANHU

1. NEST SITE LOCATION

Nest site name

F02

Address: Nearest street address **OR**

Latitude (decimal degrees; ex 47.67932)

N 36.656691

Longitude (decimal degrees; ex -76.45448)

W -121.751841

2. DESCRIPTION (see key on back)

Nest is located (circle one) IN ON UNDER

Nesting substrate live tree branch

Cavity orientation (circle one) N, S, E, W, NE, SE, NW, SW

Cavity opening width _____ in. or cm

Predator guard None or Type: _____

Habitat within 1 arm length chaparral

Human modified description _____

Habitat within 1 football field length chaparral

Human modified description _____

Height above ground 1.8 ft. or m

3. BREEDING DATA If eggs or young are present but not countable, enter "u" for unknown.

	DATE		HOST SPECIES			STATUS & ACTIVITY CODES			COWBIRD ACTIVITY			MORE INFO	
	Month / Day (1-12) / (1-31)	Eggs	Live Young	Dead Young	Nest Status	Adult Status	Young Status	Mgmt. Activity	Eggs	Live Young	Dead Young	Obs. Initials	Notes (or mark X for notes below)
Ex.	<u>05/06</u>	<u>1</u>	<u>0</u>	<u>0</u>	<u>cn</u>	<u>aa</u>	<u>no</u>	<u>no</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>BB</u>	<u>X</u>
1	<u>03/21</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>in</u>	<u>ba</u>	<u>no</u>	<u>no</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>LS</u>	
2	<u>03/24</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>in</u>	<u>ba</u>	<u>no</u>	<u>no</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>LS</u>	
3	<u>03/27</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>cn</u>	<u>ra</u>	<u>no</u>	<u>no</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>LS</u>	
4	<u>03/30</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>cn</u>	<u>ra</u>	<u>no</u>	<u>no</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>LS</u>	
5	<u>04/02</u>	<u>2</u>	<u>0</u>	<u>0</u>	<u>cn</u>	<u>va</u>	<u>no</u>	<u>no</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>LS</u>	
6	<u>04/05</u>	<u>2</u>	<u>0</u>	<u>0</u>	<u>cn</u>	<u>va</u>	<u>no</u>	<u>no</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>LS</u>	
7	<u>04/08</u>	<u>0</u>	<u>2</u>	<u>0</u>	<u>cn</u>	<u>fa</u>	<u>ny</u>	<u>no</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>LS</u>	
8	<u>04/11</u>	<u>0</u>	<u>2</u>	<u>0</u>	<u>cn</u>	<u>va</u>	<u>py</u>	<u>no</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>LS</u>	
9	<u>04/14</u>	<u>0</u>	<u>2</u>	<u>0</u>	<u>cn</u>	<u>aa</u>	<u>fy</u>	<u>no</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>LS</u>	
10	<u>04/17</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>cn</u>	<u>no</u>	<u>no</u>	<u>no</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>LS</u>	

4. NESTING ATTEMPT SUMMARY Fill in information for HOST SPECIES TOTALS below after the nesting attempt is complete.

IMPORTANT DATES

First Egg Date	<u>04/02/20</u>
Hatch Date	<u>04/11/20</u>
Fledge Date	<u>04/17/20</u>

HOST SPECIES TOTALS

Visits to nest	Clutch Size	Unhatched Eggs	Live Young	Fledglings
<u>10</u>	<u>2</u>	<u>0</u>	<u>2</u>	<u>2</u>

NEST FATE: fledge

NOTES:

1 & 2 - NEST SITE LOCATION & SITE DESCRIPTION

Nest Site Name – Create a unique name or number for each nest site.

Address – Enter the closest street address and city (Nearest address) **or** enter exact coordinates of nest in decimal degree format (Latitude and Longitude)

Nest Substrate – Which of the following substrates is the nest in, on, or under:

Nest box/birdhouse	Building or dwelling
Post/Pole or platform	Cavity in dead tree
Cavity in live tree	Live tree branch
Dead tree branch	Bush or shrub
Cliff or rock	Ground
Floating vegetation	Other

Cavity Orientation – For cavity nests only, specify the orientation that the entrance hole faces.

N – North S – South NE – Northeast SW – Southwest
E – East W – West SE – Southeast NW – Northwest

Cavity Opening Width – For cavity nests only, enter the width of entrance hole; specify inches (in.) or centimeters (cm.)

Predator Guard – If present, specify stovepipe baffle, Noel guard, metal cone, hole extender, other.

Habitat	From the lists below, enter habitat type within 1 arm length (approximately 1 m) of nest and dominant habitat type within 1 football field (approximately 100 meters) of nest.
Human modified	Agricultural area
Woodland/Forest	Natural grassland and prairie
Shrubland and chaparral	Desert
Fresh water	Salt water
Beach	Tundra
Other	

Habitat Modified Description – If you chose "Human Modified" for either habitat type, write in one of the following:

Yard, residential area	Public park/green space
Roadside	Golf course
Landfill/gravel pit/strip mine	Cemetery
Industrial/commercial area	Airport
Power/Utility Corridor	Campground
Christmas tree farm	Orchard/vineyard
Recently clear cut area	Recently burned area
Campus/school yard/church/hospital	

Nest Height Above Ground – Specify feet (ft.) or meters (m.)

3 - BREEDING DATA

Date – Record month and day of each nest visit.

Eggs* – Record the number of host eggs counted.

Live Young* – Enter the number of live young of host species in the nest.

Dead Young* – Enter the number of dead young of host species in the nest.

Nest Status – Describe the status of the nest at each visit.

no = Cavity, nest box, or platform with no nest present, or use this code for species that do not build nests

in = Nesting materials present, but nest incomplete

cn = Nest structurally complete, with an obvious central cup

dn = Damaged nest

fn = Flattened nest with fecal matter

an = New avian nest found in same site (new attempt)

nn = Non-avian nest found (describe in "NOTES")

rn = Nest disappeared for unknown reason

Adult Activity – Describe activity of adults seen or heard near the nest for each visit.

no = No adults seen or heard

ba = Building nest or carrying nest material

ra = Remained on the nest during check

aa = Left nest and flew from vicinity during check

va = Remained in vicinity of the nest during check

fa = Feeding young at nest, or seen carrying food

da = Dead adult(s) at or near nest site

Young Status – Describe the appearance of young birds.

no = No young present at nest

hy = At least 1 chick hatching or just emerged from egg

ny = Nestlings naked and pink, eyes typically closed

py = Wing feathers emerging, some skin still visible, eyes open

fy = Body feathers completely cover skin, tail feathers stubby

vy = Vocal young, heard only

Management Activity – Describe any human

management activities at the nest site for each visit.

no = No management activities conducted

am = Avian competitor nest/eggs/young removed (House Sparrow & European Starling only)

bm = Banded adults or young at nest (only to be done by a permitted individual)

em = Unhatched host eggs removed

nm = Nest box management (cleaning, plugging, unplugging, or replacing boxes; removing old nesting material, etc.)

pm = pest management (wasps, ants, mice, etc.)

****Cowbird Activity** – Record evidence of cowbird parasitism. Include number of cowbird eggs, and live and dead cowbird young. For information on how to identify cowbirds, please visit www.nestwatch.org/learn/general-bird-nest-info/brown-headed-cowbirds

Observer Initials – Record initials of nest monitor.

Notes below – Check box if comments are noted and record them in the space provided at the bottom of the page.

* Enter "u" if eggs or young are present but exact number is unknown. Leave blank if you cannot determine if eggs or young are present.

** Enter Brown-headed Cowbird nesting data under the Cowbird Activity columns.

4 - NESTING ATTEMPT SUMMARY (HOST SPECIES ONLY)

IMPORTANT DATES – In the table provided record:

First egg date – Date the first egg was laid

Hatch date – Date that the first egg hatched

Fledge date – Date that the first young fledged from the nest

HOST SPECIES TOTALS – In the table provided record:

Visits to nest – Total number of times this nest attempt was monitored

Clutch size – Maximum clutch size (number of eggs)

Unhatched eggs – Total number of unhatched eggs

Live Young – Total number of live young in the nest

Fledglings – Total number of young that fledged (left the nest)

NEST FATE: Record the outcome of the nesting attempt

Please enter data online at www.NestWatch.org