

## Eau Claire County

EC01: "Ezra Colony"

Location: 44.694382, -91.071028

Physical Address: (Incomplete) Karow Road

Type: 7 Artificial gourds + 24 apartment style

Total holes available:

Estimated Longevity:

Date of first scout arrival:

Number of successful nesting pairs: 4?

# of Young Fledged = ?

Notes: "Ezra & his daughter" House erected 2017. Four occupied nests? Submitted eBird photo of nestlings 7/19/2017

## Chippewa County

CH01 "Highway 178"

Location: 44.990933, -91.359001

Physical Address: 10158 151<sup>st</sup> St, Chippewa Falls, WI 54729

Type: Artificial gourd

Total holes: 10

Estimated Longevity:

Peak number of birds counted 2014: ???

Contact: Dustin & Krista

(715) 773-009

[kristajw25@yahoo.com](mailto:kristajw25@yahoo.com)

Notes: This colony was formerly tended by Alfred Baldeschweiger (sp) for many years.

CH02 "Chippewa Manor"

Location: 44.916353, -91.386242

Physical Address: 222 Chapman Road, Chippewa Falls, WI 54729

Type: Metal apartment

Total holes: 6

Estimated Longevity: 30 years

Peak number of birds counted 2014: ???

Contact: Karen Langenberger

(715) 723-4437

[Karen.Langenberger@chippewamanor.com](mailto:Karen.Langenberger@chippewamanor.com)

Notes: This colony formerly had houses up beside Highway 53, but has since been relocated farther back from the road along the N side of the property.

CH03 "Birch Point Resort" on Marsh Miller Lake

Location: 45.147845, -91.394810

Physical Address: 14588 210<sup>th</sup> Avenue, Bloomer 54724

Type: Wood apartment

Total holes: 96 holes (7 houses)

Estimated Longevity:

Peak number of birds counted 2014: 13

Contact: ?

Notes: Houses in bad shape. Deteriorating. Was told that no one actually cleans them out or maintains them. No known contact.

CH04 "Skaw Colony"

Location: 45.226241, -91.479343

Physical Address: 26407 100<sup>th</sup> Street, New Auburn 54755

Type: Metal apartment & artificial gourds

Total holes: 40

Estimated Longevity: 50 years

Peak number of birds counted 2014: 12

Contact: Kathryn & Judy Skaw

(715)

[jkskaw@hotmail.com](mailto:jkskaw@hotmail.com)

Notes: Houses are located on S side of house, adjacent to an open field. Skaw rhymes with "cow."

CH05 "Langenberger" (W Side of Cornell Lake)

Location: 45.116526, -91.346086

Physical Address: 16244 190<sup>th</sup> Street, Bloomer 54724

Type: 8 artificial gourds on Cornell Lake

Total holes: 8

Estimated Longevity:

Peak number of birds counted 2014: ???

Contact: Karen Langenberger

(715) 723-4437

Karen.Langenberger@chippewamanor.com

CH06 "Schneider" (N Side of Cornell Lake)

Location: 45.118344, -91.343091

Physical Address: 16050 190<sup>th</sup> Avenue, Bloomer 54724

Type: 2 Metal apartments and 26 artificial gourds

Total holes: 54

Estimated Longevity: Since 1999 (There was a colony at Cornell Lake when he arrived there in 1998)

Peak number of birds counted 2014: 42 pairs

Contact: Paul & Troy Schneider

(715) 715-288-6802

paultroy@centurytel.net

Note: Martin activity is heavy and obvious around entire lake, with birds perched atop antennas and even trees on properties where there are no nest boxes – even across the lake at the resort on the E side, which has no houses. Paul is the person who started up colonies at both Chippewa Manor and at Baldeschweiger's.

CH07 "South Cornell Lake"

Location: 45.113285, -91.342754

Physical Address: 16446 & 16462 190<sup>th</sup> Avenue, Bloomer 54724

Type: 2 Metal apartment, one at each address

Total holes: 12 + 12

Estimated Longevity:

Peak number of birds counted 2014: No activity noted

Contact:

CH08 "R & R Bar" North Cornell Lake

Location: 45.119736, -91.341300

Physical Address: 16028 190<sup>th</sup> Ave Bloomer, WI 54724

Type: Plastic Gourds

Total holes: 16

Estimated Longevity:

Peak number of birds counted 2014:

Contact: (715) 288-6800

Paul Schneider helped set up the colony.

CH09 "Fenetti"

Location:

Physical Address: 16028 190<sup>th</sup> Ave Bloomer, WI 54724

Type: Plastic

Total holes:

Estimated Longevity:

Peak number of birds counted 2014:

Contact: Dave Fenetti (715) 382-5393

Paul Schneider helped set up the colony.

CH10 "Popple Lake"

Location:

Physical Address:

Type:

Total holes:

Estimated Longevity:

Peak number of birds counted 2014:

Contact: Dave Fenetti (715) 382-5393

Paul Schneider helped set up the colony.

**Barron County**

BA01 "Jacobson"

Location: 45.550189, -92.010649

Physical Address: 704 23 ½ 23 ¼ Avenue, Cumberland 54829 (N side of Cumberland)

Type: 20 plastic gourds

Total holes: 20

Estimated Longevity:

Peak number of birds counted 2014:

Peak number of males counted 2014:

Peak number of males counted 2014:

Contact: Lloyd Jacobson

(715) 822-8605

Notes:

BA02 "Wallace"

Location: 45.595119, -92.236398

Physical Address: 2688 40<sup>th</sup> Street, McKinley (Cumberland) 176 250th, McKinley, WI 54829 (NW of Cumberland)

Type: Artificial gourd (42?) and apartment 12+12+12+12+10?)

Total holes: 100?

Estimated Longevity:

Contact: Barry Wallace

Notes: Huge colony! Back side of property, colony visible down driveway. Has fledged 300 birds in a year???

BA03 "Cumberland City Hall"

Location: 45.528000, -92.018260

Physical Address: 950 1<sup>st</sup> Avenue, Cumberland 54820 (SE side of Cumberland)

Type: switched from 16 hole apartment to 22 artificial gourds

Total holes: 22

Estimated Longevity: Since 2014

# of Successful Nesting Pairs 2014: 21

2016:

Date of First Arrival = 4/13/2016

# of Successful Nesting Pairs 2016: 21 pairs

# of Young Fledged = 94

Contact: Toni Bernhardt

(715) 637-5011

tbernhardt2002@yahoo.com

Notes: On lake behind government building. "It (2016) was a good year for this colony."

BA04 "Nelson"

Location: 45.521053, -92.052659

Physical Address: 496 21¼ Avenue/Hwy G, Cumberland 54829 (SW of Cumberland)

Type: Plastic gourds and Apartment

Total holes: 50 (12 gourds, 4 hole aptmnt, 10 hole aptmnt, 20 hole aptmnt)

Estimated Longevity: 45 years (since 1970)

Peak number of birds counted 2014: Birds still present 7/24/2014

Contact: Ray Nelson Sr.

(715) 822-4420

2016: Date of first scout arrival = 4-15-2016

# of successful nesting pairs = 10  
"Colony healthier than in 2015"

BA05 "Holst"

Location: 45.566711, -92.190658

Physical Address: 176 250th, McKinley, WI 54829 (SW side Grenquist Lake. Backyard overlooking pond)

Type: Wood apartment

Total holes: 62 (14+16+16+16)

Estimated Longevity: 20 years (1994?)

Peak number of birds counted 2014: 6-8 pair

Contact: John Holst

(715) 822-4909

Notes: Owner very interested in birds. "Birds are down."

BA06 "Grenquist Lake"

Location: 45.56647, -92.18765

Physical Address: 13751 250<sup>th</sup> Avenue, Cumberland 54829 (S side of Grenquist Lake)

Type: Wood apartment

Total holes: 32+

Estimated Longevity:

Peak number of birds counted 2014: No activity

Contact:

Notes: Neighbor says "Birds came and left."

BA07 "Daryl Anderson"

Location: 45.491779, -92.058359

Physical Address: 1982 Highway Cumberland (Comstock), WI 54829 63 (W side of Hwy 63)

Type: Artificial gourds (20) and 12 hole apartment

Total holes: 32

Estimated Longevity: 20 years

Peak number of birds counted 2014: 4 birds seen 7/24/2014

Contact: John Anderson (Daryl's brother)

(715) 822-3969

BA08 "Paul Grenquist"

Location: 45.570831, -92.185168

Physical Address: 146 Highway 48 Cumberland (McKinley), WI (N side of Grenquist Lake)

Type: None

Total holes: None

Estimated Longevity:

Contact: Paul Grenquist

Notes: Colony defunct. Owner says he "lost the muddy area" that the birds were using. Took houses down years ago.

BA09: "Arnes"

Location: 45.633339, -91.997818

Physical Address: 770 29 1/2 Avenue Barronett, WI 54813

Type: 16 Artificial gourds, 1 apartment style

Total holes: 24

Estimated Longevity: 7-8 years (ca 2009?)

Number of successful nesting pairs: 15

Contact: Eric & J Arnes

BA10: "NSR Farm"

Location: 45.410849, -92.032436

Physical Address: 714 Clinton St. S Almena, WI 54805

Type: 7 Artificial gourds + 24 apartment style

Total holes available: 31

Estimated Longevity: Since 1917!!! Over 100 years!!!

2016:

Number of successful nesting pairs: 19

Date of first scout arrival: 4-18-2017

Number of successful nesting pairs: 15

# of Young Fledged = "boatload"

Contact:

Notes: "Pretty much a hands-off operation. Houses/gourds are older versions, so doing checks aren't done. We do clean out holes if the sparrows or starlings try to take over. Enjoyed Toni's presentation!"

Notes 2017: Replaced old wooden house with newer TRIO Grandpa and moved to new location (away from powerline). Had 1 nesting pair out of 12 birds. No nesting sparrows (TRIO easier to clean out). The martins seem to enjoy sitting on the porch of the TRIO before going into gourds, which were also moved to a new location after 50 years. The trucking firm that moved in a few years ago kept running into the poles. Only had 3 of 7 gourds with nesting pairs this year. I didn't get around to moving the other TRIO house before the scouts showed up in the spring. Had 11 nesting pairs out of the 12 holes. The empty hole was a bottom center apartment facing south and when I pulled out the bottom tray found lots of bugs. Kind of strange since the other apartments were bug free? After 40 years this house will be moved next to the other 2 house/gourds. I've moved my houses/gourds close to the southwest corner of the little red barn.

BA11: "Matye Colony"

Location: 45.410151, -92.019969

Physical Address: 664 14<sup>th</sup> Avenue Almena, WI 54805

Type: 12 Artificial gourds + apartment style

Total holes available: 36

Estimated Longevity: 2016 1<sup>st</sup> year with gourds, houses beginning 2009?

2016:

Date of first scout arrival: April 23

Number of successful nesting pairs: 9

Contact: Tom & Debbie Matye matye@hotmail.com

Notes:

BA12: "Brandemuehl Colony"

Location: 45.576102, -91.766010

Physical Address: 2562 19<sup>th</sup> Street, Rice Lake, WI 54868

Type: 23 artificial gourds on 4 gourd racks

Total holes available: 23

Estimated Longevity: since 1997?

2016:

Date of first scout arrival: End of April

Number of successful nesting pairs: 12

48

Contact: Gary Brandemuehl 715-491-0232

Notes: good year.

BA13: "Ricci Colony"

Location: 45.410151, -92.019969

Physical Address: 948 22 1/2 Avenue Cumberland, WI 54805

Type: 2 aluminum apartment style

Total holes available: 20 (12 + 8)

Estimated Longevity: Since 1997 (but personally since 1950)

2016:

Date of first scout arrival: Ap 15th

Number of successful nesting pairs: 10

# of Young Fledged = 30+

Contact: Robert Ricci 715-822-4051

Notes: "2016 better than 2015. No dead babies."

BA14: "Mysicka Colony"

Location: 45.410151, -92.019969

Physical Address: 773 29 1/2 Avenue Barronett, WI 54805

Type: Artificial gourds

Total holes available: 80

Estimated Longevity:

2016:

Date of first scout arrival: April 23

Number of successful nesting pairs: 9

Contact: Tom & Sharon Mysicka

Notes:

BA15: "St Croix Casino"

Location: 45.397860, -92.148902

Physical Address: 777 US-8 Turtle Lake, WI 54889

Type: 1 apartment style

Total holes available:

Estimated Longevity:

2016:

Date of first scout arrival:

Number of successful nesting pairs:

# of Young Fledged =

Contact: Leva Oustigoff General Manager

Notes: "Not being maintained?"

BA17: "770 Colony"

Location: 45.607743, -91.775384

Physical Address: 770 29 ½ Avenue Barronett, WI 54813

Type: 16 Artificial gourds + 1 apartment style

Total holes available: 24

Estimated Longevity: Since 2010?

2016:

Date of first scout arrival:

Number of successful nesting pairs: 15

# of Young Fledged = ?

Contact:

BA17: "Rand Colony"

Location: 45.607743, -91.775384

Physical Address: 202 N Main Haugen, WI

Type: Artificial gourds

Total holes available: 16

Estimated Longevity:

2016:

Date of first scout arrival:

Number of successful nesting pairs:

# of Young Fledged =

Contact: Zak & Candace Rand

Notes: No birds present 2016

BA18: "Veldhuizen Colony"

Location: 45.607743, -91.775384

Physical Address: 892 29<sup>th</sup> Avenue Barronett, WI 54813

Type: 36 Artificial gourds

Total holes available: 36

Estimated Longevity: Since 2007-2008?

Date of first scout arrival: 4-10-2016

Number of successful nesting pairs: 25

# of Young Fledged = approx. 100

Date of first scout arrival: 4-8-2017

Number of successful nesting pairs: 31

# of Young Fledged = approx. 130

Contact: Keith Veldhuizen

715-645-0201

kveldhuizen@centurtytel.net

Notes:

**Washburn County**

WA01 "Spooner"

Location:

Physical Address:

Type:

Total holes:

Estimated Longevity:

Peak number of birds counted 2014:

Contact:

Notes:

WA02: "Stony Hill Colony"

Location: 45.659417, -91.636538

Physical Address: Hoover Rd, Birchwood, WI 54817

Type: 8 apartment style (7 32 hole + 1 64 hole)

Total holes available: 288

Estimated Longevity: Since ca. 1982?

2015:

Date of first scout arrival:

Number of successful nesting pairs:

# of Young Fledged =

Contact: Dan & Karen Hoover 715-354-1251

**Burnett County**

BU01 "Memory Lake"

Location: 45.779557, -92.685095

Physical Address: Memory Lake Park, Grantsburg, WI 54840

Type: T-14 Wooden House and Excluder Plastic Gourds, Modified Excluder Starling Resistant Entrance Holes

Total holes: 42 (2014)

Estimated Longevity: Colony in existence before Daryl Lindstrom began managing site in 2004.

Peak number of birds counted 2014: 30 nesting pairs.

Contact: Daryl Lindstrom Jr.

(651) 216-4173

[dlindstromjr@gmail.com](mailto:dlindstromjr@gmail.com)

Notes: Old housing was replaced in 2004. 2004 - 11 pairs; 2005 - 11 pairs; 2006 - 12 pairs; 2007 - 15 pairs; 2008 - 18 pairs; 2009 - 20 pairs; 2010 - 35 pairs; 2011 - 40 pairs; 2012 - 40 pairs; 2013 - 28 pairs

BU02 "Peake"

Location: N45.857810, W092.091702

Physical Address: 25978 County Road H, Spooner, WI (SE Burnett County, W of Shell Lake)

Type: Apartment & gourds

Total holes: 79 (16+16+16+14+12 apartment + 5 gourds?) (2014)

Estimated Longevity:

Peak number of birds counted 2014: 22 birds counted in late June

Contact: Denise Peake?

(715) 635-9133

Notes: Huge colony in impressive setting atop hill surrounded by open country.

BU03 "Mallard Lake"

Location: N45.857810, W092.091702

Physical Address: 25978 County Road H, Spooner, WI (SE Burnett County, W of Shell Lake)

Type: Apartment & gourds

Total holes: 79 (16+16+16+14+12 apartment + 5 gourds?) (2014)

Estimated Longevity:

Peak number of birds counted 2014: 22 birds counted in late June

Contact: Gordy Schafer

Notes: Colony started by Paul Schneider

**Polk County**

PK01 "JG2"

Location: 45.409685, -92.327219

Physical Address: 814 140<sup>th</sup> Avenue Amery, WI 54001

Type: 24 Artificial plastic gourds

Total holes: 24

Estimated Longevity: Since 2002-2004?

Peak number of birds counted 2014: 12

2016:

Date of First Arrival = 4/14/2016

# of Successful Nesting Pairs 2016: 20 pairs

# of Young Fledged = 100

Date of first scout arrival: 4-8-2017

Number of successful nesting pairs: 23

# of Young Fledged = approx. 87 (104 eggs)

Contact: Teresa Jensen

[tresjensen@amerytel.net](mailto:tresjensen@amerytel.net)

715-268-8711

Notes: John Anderson, who had been helping to collect data from this and 6 other colonies owned by family members in Polk County, passed away in 2015. "(2016) 1 dead young, 1 dead adult male."

PK02 "Lyle Colony"

Location: 45.407222, -92.325227

Physical Address: 1308 80<sup>th</sup> Street Amery, WI 54001

Type: Artificial gourds

Total holes: 12

Estimated Longevity: Since 2007?

Peak number of birds counted 2014: 6

2016:

Date of First Arrival = 4/14/2016

# of Successful Nesting Pairs 2016: 7 pairs

# of Young Fledged = 35?

Date of first scout arrival: 4-8-2017

Number of successful nesting pairs: 7

# of Young Fledged = approx. 30

Contact: Teresa Jensen

Notes: "(2016" 2 dead young."

PK03 "Jens Gold/Klugow Colony"

Location: 45.396971, -92.325396

Physical Address: 1308 80<sup>th</sup> Street Amery, WI 54001

Type: 24 Artificial gourds + apartment

Total holes: 26

Estimated Longevity: Since 1972?

Peak number of birds counted 2014: 8

2016:

Date of First Arrival = 4/14/2016

# of Successful Nesting Pairs 2016: 22 pairs

# of Young Fledged = 106

Date of first scout arrival: 4-8-2017

Number of successful nesting pairs: 21

# of Young Fledged = approx. 97 (118 eggs)

Contact: Teresa Jensen

[tresjensen@amerytel.net](mailto:tresjensen@amerytel.net)

Notes: This was one of the colonies managed by John "Martinseed" Anderson. "(2016) full houses except for 2 sparrow nests"



PK04 "Golden J" (Trent Jensen)  
Location: 45.374789, -92.388561  
Physical Address: 1145 110<sup>th</sup> Street, Amery, WI 54001  
Type: 12 Artificial gourds, Apartment  
Total holes: 14  
Estimated Longevity:  
Date of first scout arrival: 4-8-2017  
Number of successful nesting pairs: 8  
# of Young Fledged =  
Contact: Teresa Jensen  
Notes: This is one of the colonies formerly managed by John "Martinseed" Anderson  
Trent is Teresa's son and John's Nephew.

PK05 "Goose Lake"  
Location: 45.424336, -92.409908  
Physical Address: 1206 150<sup>th</sup> Avenue Balsam Lake, WI 54810  
Type: Metal apartment (14+14+12) & 8 artificial gourds  
Total holes: 48 (2014)  
Estimated Longevity:  
Peak number of birds counted 2014: 14  
Contact: Roberta Hansen (Sister of John Anderson)  
Notes: Large, viable colony on S side of house and adjacent to large clearing. This is one of the colonies managed by John "Martinseed" Anderson

PK06 "Mathys"  
Location: 45.413141, -92.406873  
Physical Address: 1418 120<sup>th</sup> Balsam Lake (Apple River)  
Type: Wood apartment (12+12)  
Total holes: 24 (2014)  
Estimated Longevity: 5 years (2009?)  
Peak number of birds counted 2014: 15  
Contact: Ed Mathys  
(715) 222-3430  
tracksoup1@gmail.com  
Notes: Houses built by relative. House sparrows present.

PK07 "Fishman"  
Location: 45.418581, -92.313210  
Physical Address: 1455 72nd Apple River, WI  
Type: Artificial gourds  
Total holes: 20  
Estimated Longevity: 20 years (1998?)  
Peak number of birds counted 2014:  
Date of first scout arrival: 4/20/17  
Number of nesting pair: 19  
Number of young fledged: 80

Contact: Carol Fishman  
carolfishman@yahoo.com  
(715) 723-4437  
Notes: Property is situated in a beautiful woods, with gourds hung in the clearing between structures. Not visible from 72<sup>nd</sup> Street.

PK08 "Jolene Hansen"  
Location: 45.475338, -92.338664  
Physical Address: 862 Bunyan Avenue Georgetown, WI  
Type: Metal apartment (12 +12) & artificial gourds  
Total holes: 36 (2014)  
Estimated Longevity:  
Peak number of birds counted 2014: 8  
Contact:  
Notes: Colony on backside of property adjacent to fields.

PK09 "Stone"

Location: 45.393426, -92.306819

Physical Address: 1281 70<sup>th</sup> Street, Amery, WI 54001

Type: Metal apartment

Total holes: 16

Estimated Longevity:

Peak number of birds counted 2014: No activity

Contact: Michelle & Duane Stone

PK10 "Tiede" (On W side of Big Blake Lake)

Location: N45.496901, W092.332422

Physical Address: 1986 S Baker Road, Balsam Lake, WI

Type: Wooden apartment (12+12+10) & artificial gourds

Total holes: 42 (2014)

Estimated Longevity:

Peak number of birds counted 2014: 6

Contact: Keith Bennett

PK11 "Krisik"

Location: 45.399821, -92.325656

Physical Address: 1327 80<sup>th</sup> Street Balsam Lake, WI 54810

Type: ?

Total holes: ?

Estimated Longevity: ?

Peak number of birds counted 2014: ???

Contact: Teressa Jensen

Notes:

PK12 "Range Colony"

Location: 45.402945, -92.284897

Physical Address: 603 135<sup>th</sup> Avenue, Turtle Lake, WI 54899

Type: 12 Artificial gourds

Total holes: 12

Estimated Longevity: Since 2005?

Peak number of birds counted 2014: 2

Date of first scout arrival: 6/1/17

Number of nesting pair: 2

Number of young fledged: ?

Contact: Dayton Frederickson

715-268-8942

Keith Bennett

Notes:

PK13 "Unnamed"

Location: 45.398477, -92.306411

Physical Address: 1323 70<sup>th</sup> Street, Amery, WI 54001

Type: Metal apartment

Total holes: 16

Estimated Longevity:

Peak number of birds counted 2014: No activity visible

Contact:

Notes:

PK14 "Osceola" (Michael Hansen)

Location: 45.225127, -92.688173

Physical Address: 2579 10<sup>th</sup> Avenue Osceola, WI 54020

Type: Apartment

Total holes:

Estimated Longevity:

Peak number of birds counted 2014:

Contact: John Anderson

Notes: This is one of the colonies managed by John "Martinseed" Anderson  
Michael is the nephew of John and Teresa.

PK15 "J.R. Marek Colony"

Location: 45.536385, -92.326261

Physical Address: 2273 80<sup>th</sup> St Luck, WI 54853

Type: 6 Artificial gourds, 24 Apartment

Total holes: 30

Estimated Longevity: Since 2009

Date of first scout arrival: 5/28/17

Number of nesting pair: 1

Peak number of birds counted 2017:

Contact: Joseph Marek

715-857-5773

jrmarek70@yahoo.com

Notes: Only 3 pairs have nested between 2009 and 2017.

### St. Croix County

SC01 "John Hopkins"

Location: 45.099572, -92.515268

Physical Address: 1621 140th Street, New Richmond, WI 54017 (across road from High School)

Type: Metal apartment (24+12+10+10+10+4)

Total holes: 70 (2014)

Estimated Longevity:

Peak number of birds counted 2014: No activity

Contact: Richard Hopkins (Brother)

Notes: Backside of property, lots of clearance. Visible from road.

SC02 "Richard Hopkins"

Location: 45.060519, -92.556961

Physical Address: 1369 120th Street, New Richmond, WI 54017 (adjacent to Tenmile Creek WA)

Type: Metal apartment (24+12+12+12+12)

Total holes: 72 (2014)

Estimated Longevity: 30-40 years (1967?)

Peak number of birds counted 2014: None.

Contact: Richard Hopkins

(715)246-5429

(715)222-1396 (C)

Notes: Mysterious die-off of entire colony in 2014 (18 pair). Birds emaciated, faltered over a two week period in late July. Toxins?

SC03 "Hopkins Junior"

Location: 45.062802, -92.566627

Physical Address: 1141 140th Street, New Richmond, WI 54017

Type: Metal apartment (12+6)

Total holes: 18 (2014)

Estimated Longevity:

Peak number of birds counted 2014: No activity

Contact: Richard Hopkins (Father)

Notes: Son of Richard.

SC04 "113<sup>th</sup> Avenue"

Location: 45.025756, -92.554616

Physical Address: 1211 113th Ave, Roberts, WI 54023 (E side of 120<sup>th</sup>)

Type: Apartment

Total holes: ?

Estimated Longevity:  
Peak number of birds counted 2014: No activity  
Contact:  
Notes: Only visible from 120th

SC05 "Highway 65"  
Location: 45.099572, -92.515268  
Physical Address: On E side of Hwy 65 S of New Richmond  
Type: ?  
Total holes: ?  
Estimated Longevity:  
Peak number of birds counted 2014:  
Contact: Reported by John Anderson  
Notes: Visible from road

SC06 "Michaelson"  
Location: ??? Cannot pinpoint GPS coordinates  
Physical Address: 121 Highway 8 Turtle Lake, WI 54889  
Type: ?  
Total holes: 24  
Estimated Longevity: Since 2012?  
# of Successful Nesting Pairs 2017: 6  
Contact:  
Notes: Notes: Colony added 2017.

#### **Pierce County**

(No colonies Found)

#### **Dunn County**

DU01 "Cedarbrook Church"  
Location:  
Physical Address: 222 Chapman Road, Chippewa Falls, WI 54729  
Type: Metal apartment  
Total holes: 6  
Estimated Longevity: 30 years  
Date of First Arrival =  
# of Successful Nesting Pairs 2016: 1 pair  
# of Young Fledged = 3 (7-20-16)  
Contact: Chad Mogen  
[chad.mogen@wisconsin.gov](mailto:chad.mogen@wisconsin.gov)  
Notes: 7-5-2016 cleaned out nest (blow flies and mites), 3 chicks

DU02 "Menomonie Public Library"  
Location: 44.887032, -91.927839  
Physical Address: 632 Wolske Bay Rd Menomonie, WI 54751  
Type: Metal apartment  
Total holes: 24  
Estimated Longevity: Not active  
Peak number of birds counted 2014:  
Peak number of males counted 2014:  
Peak number of males counted 2014:  
Contact: Chad Mogen  
[chad.mogen@wisconsin.gov](mailto:chad.mogen@wisconsin.gov)

DU03 "Knapp Elementary"  
Location: 44.954611, -92.078872

Physical Address: 176 Church St, Knapp, WI 54749

Type: 3 Metal apartment

Total holes: 46 (18+14+14)

Estimated Longevity:

Peak number of birds counted 2014: None

Contact:

Notes: At Knapp Memorial Park, overlooking pond.

#### **Pepin County**

(No colonies Found)

#### **Buffalo County**

#### **Trempealeau County**

(No colonies Found)

Total= 59 cataloged colonies as of January 1/2018