

WISCONSIN FALCONWATCH 2012 NESTING SEASON REPORT

© Greg Septon 2012



Above: “Maya” (b/g) M/12, was produced in 2006 at the WPS Weston Power Plant in Rothschild, WI. Maya nested at Milwaukee’s US Bank site in 2007 & 2008 and at We Energies Valley Power Plant in Milwaukee, WI since 2009.

CONTENTS	PAGE
NESTING SEASON OVERVIEW	4
LAKEFRONT NEST SITES	
Pleasant Prairie: We Energies Pleasant Prairie Power Plant	5
Kenosha: United Hospital System – Kenosha Medical Center	6
A Tribute to Aaron	7
Racine: Racine County Courthouse	8
Oak Creek: We Energies Oak Creek Power Plant	9
Milwaukee: We Energies Valley Power Plant	10
Milwaukee: MMSD/Hoan Bridge Territory	11
Milwaukee: UW Milwaukee, EMS Building	12
Milwaukee: St. Joseph’s Hospital	13
West Milwaukee: Malteurop	14
Port Washington: We Energies Port Washington Generating Station	15
Sheboygan: Alliant Edgewater Generating Station	16
Manitowoc: Busch Agricultural Resources	17
Kewaunee: Dominion Nuclear Power Plant	18
FOX RIVER NEST SITES	
Green Bay: WPS Pulliam Power Plant	19
Kaukauna: Thilmany Mill	20
Oshkosh: UW Oshkosh	21
WISCONSIN RIVER NEST SITES	
Pardeeville: Alliant Columbia Generating Station	22
INLAND NEST SITES	
Madison: Madison Gas & Electric	23
LAKE SUPERIOR NEST SITES	
Ashland: Ore Dock	24
Superior: General Mills	25
MISSISSIPPI RIVER NEST SITES	
Pepin County: Maiden Rock	26
Pepin County: West Bluff	26
Crawford County: Lynxville Cliff	26
Genoa: Dairyland Power Cooperative	26
Alma: Dairyland Power Cooperative	26
Cassville: Nelson Dewey Alliant Power Plant	26
La Crosse: US Bank	26
FAILED NEST SITES	
Milwaukee: Miller Brewery	27
Green Bay: Georgia Pacific Mill	27
Jefferson: Valero Renewables	28
Rothschild: WPS Weston Power Plant	28

CONTENTS	PAGE
ACTIVE/NON-PRODUCTIVE SITES	
Milwaukee: US Bank	29
Wauwatosa: Mayfair Mall – South Tower	29
Milwaukee: We Energies Milwaukee County Power Plant	30
Two Rivers: Fisher Hamilton Complex	31
Green Bay: UW Green Bay	31
Sturgeon Bay: Bay View Bridge	31
Neenah: Thermagen Power	32
WI River I-90/94 Bridge	32
Wausau: Dudley Tower	33
Cornucopia: Sea Caves	34
Pierce County: Diamond Bluff	34
Buffalo County: Maassen’s Bluff	34
Nelson: Twin Bluff	34
Wyalusing: Wyalusing Quarry	34
OUTCOME UNKNOWN	
Racine: Racine Quarry	35
Menasha: Roland Kampo Bridge	35
Trempealeau: Trempealeau Bluff	35
LOST SITES	
Kimberly: New Page Kimberly Mill	35
WI PRODUCED PEREGRINES NESTING IN OTHER STATES	36
WI NEST SITE TYPES & PRODUCTION 2012	38
WEB SITE & WEB CAM LINKS	39
ACKNOWLEDGEMENTS-COPYRIGHT NOTICE	40

CITING THIS REPORT

Any and all information extracted from this report should be cited as follows:

Septon, Greg. 2012. *Wisconsin Falconwatch – 2012 Nesting Season Report*.
 An account of peregrine falcon nesting activity in Wisconsin for 2012.
 Milwaukee, WI. 41 pages.

WISCONSIN FALCONWATCH

2012 Nesting Season Overview

This year we had a known total of 83 young produced at 27 successful nest sites. Thirteen nests were located along the Lake Michigan shoreline, 3 along the Fox River, 1 along the Wisconsin River, 2 on the shore of Lake Superior, 7 along the Mississippi River (3 on cliffs) (*source RRP*), and 1 inland at Madison.

Despite a 16% decrease in the number of successful nests this year (from 32 in 2011 to 27 in 2012), total production was down only 2.35% (from 85 in 2011 to 83 in 2012). The overall average number of young produced/nest actually increased 13.7% from 2.65 in 2011 to 3.07 in 2012.

There were some unusual events this year such as the remarkable size disparity of eyasses at 2 nests (Kenosha Hospital & Malteurop) and eventual loss of these very small young while still in the nest box. At the Rothschild & Georgia Pacific sites we saw failed nests after turnovers of females. And, at the Jefferson site, both the first and second nesting attempts failed as a result of raccoon predation.

Whereas last spring was cold and wet, this year we experienced severe drought conditions that likely also had an adverse impact on production.

The table below explains nesting terminology used in this report. Nesting activity is extracted from known, verifiable data. As such, there could have been young produced at nests that we are unaware of. A likely scenario would again be the peregrines observed this spring at the Thermagen site in Neenah. This pair may have again nested on the Roland Kampo Bridge but there are no observations or data to positively support this so the site is listed as outcome Unknown.

Successful =	Young produced
Failed =	Eggs Laid – no young produced
Active/Non-productive =	Falcons observed – no eggs produced
Unknown =	No confirmed observations
Color band: (b/r) =	Black/Red
Color band: (b/g) =	Black/Green
Color band: (b) =	Black

Once again I'd like to express my sincere gratitude to the many corporations, organizations and individuals (see Acknowledgements on pg. 40 in this report) that helped to make 2012 another successful year for Wisconsin's Peregrines.

The following pages provide an overview of the 2012 nesting season.

LAKEFRONT NEST SITES

Pleasant Prairie: We Energies Pleasant Prairie Power Plant



Nesting Details

Adult Female: “Thilmany” (b/g) 44/N, here for her 4th year was produced in 2007 at the Thilmany Mill, Kaukauna, WI.

Adult Male: “PBR” (b/r) 07/B, was produced at Milwaukee’s Miller Brewery nest site in 2009. Interestingly, PBR is a son of “Herbert” (b/g) 80/N who was produced in 2004 at We Energies’ Valley Power Plant in Milwaukee.

Eggs: 4 Laid between March 29 – April 5

Projected Hatch Dates: May 5 – 7

Eggs Hatched: 3 Between May 6 – 8

Banded: 3 Males on May 29

Site Visits: January 6, 17, March 7, 15, April 18, May 29



Above: *Thilmany observes us returning her chicks to the nest box*

Left: *Three brothers back home after banding*



This site has been active since 1997 producing a total of 48 young (3.0/year).

Banding Data

Name	Sex	Project Band	USFWS Band
Rico	M	(b/r) 94/R	1126-14445
Lightning	M	(b/r) 95/R	1126-14446
Sky	M	(b/r) 96/R	1126-14447

GPS: 42 Degrees 32' 16 N, 87 Degrees 54' 13

Kenosha: United Hospital System, Kenosha Medical Center



Nesting Details

Adult Female: “Olivia” (b/r) 00/Y, produced in 2010 at the Chase Bank in Allen Co., OH, back for her 2nd year.

Adult Male: “Aaron” (b/g) 80/H, a 2002 West Milwaukee Malteurop (*Froedtert*) produced falcon is back for his 7th year.

Eggs: 4 Laid between April 12 – 20

Projected Hatch Dates: May 21 – 23

Eggs Hatched: 4 Between May 20 – 21

Banded: 2 Males on June 11

Site Visits: April 17, June 11



NOTES: On June 5, the smallest of the chicks was observed dead in the nest box.

*On June 11, I found a second dead chick in the nest box.

*On June 29, “**Stryker**” (b/r) 16/M was found injured on site and transferred to Fellow Mortals rehab center. He was treated for spinal trauma but died on July 7.

*On July 5, “**Aaron**” (b/g) 80/H was found dead near 56th St. & 3rd Ave. & in downtown Kenosha.

This site has been active since 2006 producing a total of 12 young (2.00/year).

Banding Data

Name	Sex	Color Band	USFWS Band
Wyatt	Male	(b/r) 38/P	1156-14768
Stryker	Male	(b/r) 16/M	1156-14769

GPS: 42 Degrees 34' 39 N, 87 Degrees 49' 11 W

Above: Olivia

Left: Wyatt & Stryker

A Tribute to Aaron: 2002 - 2012

“Aaron” (b/g) 80/H, was produced in 2002 at the West Milwaukee Malteurop (*formerly Froedtert*) site. I banded him along with his 2 siblings on June 3rd that year. During his lifetime, Aaron produced at total of 13 young with 4 different females - 3 of which were juveniles.

Aaron first arrived at the Kenosha Memorial Hospital site in 2005 and paired with an unbanded female producing 3 eggs that did not hatch. In 2006, he paired with an unbanded adult female that I captured at the nest and banded as **“Maggie” (b/g) M/14**. Four eggs were laid and 4 young produced. In 2007 he paired with **“Blessing” (b/g) W/17**, a juvenile female produced in 2006 at the Mayo Clinic site in Rochester, MN. Two eggs were laid and 2 young produced. In 2008 he paired again with **“Blessing” (b/g) W/17** with 4 eggs laid and 2 young produced.

On March 6, 2009, Aaron was found injured with a dislocated elbow near Chicago’s O’Hare International Airport. He was rehabbed at Willowbrook Wildlife Haven and flight conditioned by George Richter at S.O.A.R. before being released back at the Kenosha Memorial Hospital site on July 2nd.

In 2010 Aaron paired with **“Raspberry” (b/g) *V/*A**, a juvenile female produced in 2009 at the North Central Life site in St. Paul, MN but no eggs were laid. In 2011, he paired with **“Olivia” (b/r) 00/Y**, another juvenile female that was produced in 2010 at the Chase Bank site in Allen County, OH. Three eggs were laid producing 2 young.

In 2012, he paired again with **“Olivia” (b/r) 00/Y**. Four eggs were laid and 4 young produced but 2 died in the nest box. Aaron was found dead on July 5th near the Civil War Museum/Library in downtown Kenosha likely the victim of a collision with a car.



Above: The last image I took of Aaron
April 17, 2012

Racine: Racine County Courthouse



Nesting Details

Adult Female: (b/g) R/13, produced in 2007 at the Tower Building in South Bend, IN, back for her 4th year.

Adult Male: “Beaster” (b/g) 67/M, produced in 2005 at We Energies Pleasant Prairie Power Plant, back for his 5th year.

Eggs: 4 Laid between March 25 – April 1

Projected Hatch Dates: May 2 – 4

Eggs Hatched: 4 Between May 2 – 4

Banded: 3 Males on May 24

Site Visits: April 17, May 24



This site has been active since 2002 producing a total of 29 young (2.6/year).



Banding Data

Name	Sex	Project Band	USFWS Band
Dennis	Male	(b/r) 86/R	1126-14437
Mike	Male	(b/r) 87/R	1126-14438
S. Banks	Male	(b/r) 88/R	1126-14439

GPS: 42 Degrees 43' 30 N, 87 Degrees 47' 03 W

*Above: Beaster
Left: Banding day
Below: R/13*

Oak Creek: We Energies Oak Creek Power Plant



Nesting Details

Adult Female: “Eclipse” (b/r) 67/H, a 2009 falcon produced at the Rhodes State Office Tower in Columbus, OH. This is her second year at OCPP.

Adult Male: “Scott” (b/g) M/Y, here for his 7th year was produced in 2000 at the Malteurop complex (*formerly Froedtert Malt complex*) in West Milwaukee, WI.

Eggs: 4 Laid between March 26 – April 3

Projected Hatch Dates: May 3 – 5

Eggs Hatched: 3 between May 4 – 6

Banded: 3 Males on May 24

Site Visits: Jan. 6, 17, April 18, May 24



Above: Eclipse in her new nest box at the ACQS chimney

Left: Hawkeye, Lightning & Tony

This site has been active since 1998 producing a total of 46 young (3.06/year).

Banding Data

Name	Sex	Project Band	USFWS Band
Hawkeye	Male	(b/r) 83/R	1126-14434
Lightning	Male	(b/r) 84/R	1126-14435
Tony	Male	(b/r) 85/R	1126-14436

GPS: 42 Degrees 84' 20 N, 87 Degrees 82' 83 W

Milwaukee: We Energies Valley Power Plant



Nesting Details

Adult Female: “Maya” (b/g) M/12, was produced in 2006 at the WPS Weston Power Plant in Rothschild, WI. Maya nested at Milwaukee’s US Bank site in 2007 & 2008. This is her 3rd year here.

Adult Male: “Swede” (b/g) P/Z, produced at the WPS Green Bay Pulliam site in 1999 - likely here for his 7th year.

Eggs: 4 Laid between March 16 – 23

Projected Hatch Dates: April 23 - 25

Eggs Hatched: 3 Between April 24 – 26

Banded: 1 Female & 2 males on May 17

Site Visits: April 27, May 8, 17, June 6



Above: Maya

Left: Brady, Rosie & Honor

This site has been active since 2002 producing a total of 25 young (2.27 young/year).

Banding Data

Name	Sex	Project Band	USFWS Band
Rosie	Female	(b/r) 26/V	1907-02765
Brady	Male	(b/r) 73/R	1126-14423
Honor	Male	(b/r) 74/R	1126-14425

GPS: 43 Degrees 02' N, 87 Degrees 57' 49 W

Milwaukee: Hoan Bridge/MMSD Territory



Nesting Details

Adult Female: Unbanded

Adult Male: “Rounder” (b/g) B/38,
produced in 2007 at Milwaukee’s
Miller Brewery site.

Eggs: 4 Laid between March 22 - 28
Projected Hatch Dates: April 28 - 30
Eggs Hatched: 3 on April 30
Banded: 3 young on May 21
Site Visits: Feb. 15, March 22,
May 8, 21



NOTE: A new nest box was installed
at this site earlier this year and a pair
of adult peregrines was present by
early February.



Above: The unbanded female
Left: Her 3 chicks shortly after being banded

This site has been active since 1999 producing a total of 9 young (0.64/year).

Banding Data

Name	Sex	Project Band	USFWS Band
Subey	F	(b/r) 29/V	1907-02768
Joe	M	(b/r) 76/R	1126-14427
Curt	M	(b/r) 77/R	1126-14428

GPS: 43 Degrees, 01' 16 N, 87 Degrees, 54' 04 W

Milwaukee: UW Milwaukee, EMS Building



Nesting Details

Adult Female: Unbanded, likely her 3rd year here.

Adult Male: “Hoffmann” (b/g) 54/M, produced in 2003 at the Edgewater Generating Station in Sheboygan, WI back for his 3rd year

Eggs: 4 Laid between March 29 - April 5

Projected Hatch Dates: May 5 – 7

Eggs Hatched: 4 Between May 6 – 8

Banded: 4 Females on May 29

Site Visits: May 29



Above: The unbanded female

Left: Her 4 daughters on banding day

This site has been active since 2009 producing a total of 16 young (4.0/year).

Banding Data

Name	Sex	Project Band	USFWS Band
Penny	Female	(b/r) 34/V	1907-02774
Allesandra	Female	(b/r) 35/V	1907-02773
Ellen	Female	(b/r) 36/V	1907-02775
Maria	Female	(b/r) 37/V	1907-02776

GPS: 43 Degrees 01' 25 N, 87 Degrees 53' 54 W

Milwaukee: St. Joseph's Hospital



Nesting Details

Adult Female: “DJ” (b/r) 54/E, produced in 2010 at the Edgewater Generating Station in Sheboygan, WI. Last year DJ nested at the Mayfair Mall site in Wauwatosa, WI. This is her 1st year at St. Joes.

Adult Male “Herbert” (b/g) 80/N, produced in 2004 at We Energies Valley Power Plant in Milwaukee. Herbert nested at Milwaukee’s Miller Brewery site from 2006 – 2010. This is his 2nd year at St. Joes.

Eggs: 3 Laid between March 28 - April 2

Projected Hatch Dates: May 4 – 6

Eggs Hatched: 2 on May 8

Banded: 1 Female & 1 male on May 30

Site Visits: May 2, 30



Above: DJ at her nest box

Left: Arica and Bones shortly after banding

This site has been active since 2011 producing a total of 5 young (2.5/year).

Banding Data

Name	Sex	Project Band	USFWS Band
Arica	Female	(b/r) 38/V	1907-02777
Bones	Male	(b/r) 97/R	1126-14448

GPS: 43 Degrees 04' 26 N, 87 Degrees 58' 37 W

West Milwaukee: Malteurop (formerly Froedtert Malt Complex - ADM)



Nesting Details

Adult Female: "Amylase"
(b/r) *E/*S, a 2008-produced falcon from the US Steel old coke plant in Gary, IN, back for her 3rd year.

Adult Male: Although unable to get a positive read on his bands, I believe "JJ" (b/g) 96/N, produced in 2005 at the Valero Renewables site at Jefferson, WI was back for his 4th year.

Eggs: 4 Between March 24 - 30
Projected Hatch Dates: May 1 – 3
Eggs Hatched: 3 on May 1
Banded: 1 Female on May 22,
2 Males on May 25
Site Visits: March 13, April 5,
May 7, 21, 25, 31, August 12



NOTE: Two of the young at this site were very small; one - (b/r) 90/R, extremely so. I held off on banding them on May 21st and returned May 25th and banded both. When I returned to check the nest on May 31st I found (b/r) 90/R dead. On August 11th, Plant Manager Bob Wright informed me that he had found a dead falcon on site. When I arrived at the site on August 12th I found the desiccated remains of (b/r) 89/R.

This site has been active since 1995 producing a total of 47 young (2.6/year).

Banding Data

Name	Sex	Project Band	USFWS Band
Julie	Female	(b/r) 28/V	1907-02767
Martin	Male	(b/r) 89/R	1126-14440
Half-pint	Male	(b/r) 90/R	1126-14441

GPS: 42 Degrees 59' 58 N, 87 Degrees 58' 02 W

Above: Amylase

Below: The chicks on May 25 showing the size disparity between them

Port Washington: We Energies Port Washington Generating Station



Nesting Details

Adult Female: “Indy Froona”

(b/g) *V/*Y, produced in 2009 at the Market Tower nest site in Indianapolis, IN. This is her 2nd year at this site.

Adult Male: “Ives” (b/g) 78/N, produced in 2004 at the Edgewater Generating Station site in Sheboygan, WI - likely present since 2007 when he was first ID'd at this site.

Eggs: 4 Laid between March 22 – 29

Projected Hatch Dates: April 29 – May 2

Eggs Hatched: 4, April 30 – May 2

Banded: 4 young on May 21

Site Visits: January 6, 10, April 27, May 21



Above: Indy Froona
Left: Her 4 youngsters

This site has been active since 2000 producing a total of 44 young (3.4/year).

Banding Data

Name	Sex	Project Band	USFWS Band
Edna	F	(b/r) 30/V	1907-02769
Patricia	F	(b/r) 31/V	1907-02770
Dr. J	M	(b/r) 78/R	1126-14429
Peeta	M	(b/r) 79/R	1126-14430

GPS: 43 Degrees 23' 01 N, 87 Degrees 52' 13 W

Sheboygan: Edgewater Generating Station



Nesting Details

Adult Female: (b/g) P/63, produced in 2005 at Grand Haven L. and P., Sims Plant in Grand Haven, MI. This is her 5th year here.

Adult Male: Unidentified, banded b/g

Eggs: 4, March 19 – 25

Projected Hatch Dates:
April 25 – 27

Eggs Hatched: 2, April 29

Banded: 1 Female & 1 male on May 18

Site Visits: May 11, 18



Above: P/63 – the adult female

Left: Tristan & Amy on banding day

This site has been active since 1992 producing a total of 65 young (3.09/year).

Banding Data

Name	Sex	Project Band	USFWS Band
Amy	Female	(b/r) 27/V	1907-02766
Tristan	Male	(b/r) 75/R	1126-14426

GPS: 43 Degrees 42' 58 N, 87 Degrees 42' 22 W

Manitowoc: Riverland Ag (formerly Busch Agricultural Resources)



Nesting Details

Adult Female: (b/g) 7/*U, produced in 2001 at the New Center in Detroit, MI. This is her 9th year at this site.

Adult Male: Unidentified but banded b/g.

Eggs: 4 present on April 5

Projected Hatch Dates: May 1 - 3

Eggs Hatched: 2 on May 1

Banded: 2 young on May 22

Site Visits: May 11, 22, June 1



Above: 7/*U at her nest box

Left: Peta & Donald @ 29 days of age

This site has been active since 1998 producing a total of 50 young (3.3/year).

Banding Data

Name	Sex	Project Band	USFWS Band
Peta	Female	(b/r) 32/V	1907-02771
Donald	Male	(b/r) 82/R	1126-14433

GPS: 44 Degrees 05' 19 N, 87 Degrees 39' 16 W

Kewaunee: Dominion Nuclear Power Plant



Nesting Details

Adult Female: Unidentified

Adult Male: Unidentified

Eggs: At least 3, March 28 – April 1

Eggs Hatched: 3, approx. May 4

Banded: Not banded

NOTE: Above dates are estimates.

Laurie Paulin and Craig Long reported a pair of peregrines present at the nest box on March 19th.

On June 6th Laurie Paulin and Ted Maloney were able to see 3 chicks in the nest box (see above image). On June 15th, one of the young was found grounded but appeared OK. On June 17th, this youngster was captured and released on the plant roof where he was provided a good second chance.

NOTE: A new nest box is now in place at this site and we're looking at restarting banding here next spring.

This site has been active since 2001 producing a total of 26 young (2.16/year).

GPS: 44 Degrees 20' 31 N, 87 Degrees 32' 10 W



Above: The old nest box with both adults and 3 young. This original nest box is scheduled for removal in October.

Photo Credit: Ted Maloney

FOX RIVER NEST SITES

Green Bay: WPS Pulliam Power Plant



Nesting Details

Adult Female: “Beth” (b/g) 25/B, produced in 2003 at the Midwest Generation Power Plant in Waukegan, IL, back for at least her 7th year.

Adult Male: Unidentified but banded b/r

Eggs: 5 Laid between April 2 — 12

Projected Hatch Dates: May 9 – 13

Eggs Hatched: 4 Between May 12 - 15

Banded: 2 Females & 2 males on June 1

Site Visit: June 1



Above: A web cam image of Beth feeding her young

Left: Banding day



This site has been active since 1996 producing a total of 53 young (3.12/year).

Banding Data

Name	Sex	Project Band	USFWS Band
Volt	Female	(b/r) 40/V	1907-02779
T.S.	Female	(b/r) 41/V	1907-02780
Minahan	Male	(b/r) 99/R	1126-14480
Zeus	Male	(b/r) 39/P	1126-14481

GPS: 44 Degrees 32' 22 N, 88 Degrees 00' 32 W

Kaukauna: Thilmany Mill



Nesting Details

Adult Female: “Nora” (b/g) P/76, produced in 2005 at the Graysolon Plaza in Duluth, MN – here for her 6th year.

Adult Male: “Daryl” (b/g) 44/M, produced in 2003 at the Busch Agricultural Resources site in Manitowoc, WI. I first ID’d Daryl in 2005 at the Kimberly Mill which is approx. 4 miles upriver (Fox River) from the Thilmany Mill. Daryl fathered 2 young that year. I ID’d him again at that site in 2006 when 3 young were produced and lost when a storm flooded the nest ledge. He nested there again in 2008 (3 young produced) & 2009 (1 young produced) but the nest at this site failed in 2010. The Kimberly Mill has since been dismantled and lost as a nest site.

Eggs: 3 Laid between April 3 – 7

Projected Hatch Dates: May 10 – 12

Eggs Hatched: 2 on May 11

Banded: 1 Female & 1 male on June 1

Site Visit: June 1

NOTE: On August 27th, the desiccated remains of “**Ian**” (b/g) 71/N were found on site. Ian nested here from 2006-11.

This site has been active since 2007 producing a total of 17 young (2.83/year).



Banding Data

Name	Sex	Project Band	USFWS Band
Yoko	Female	(b/r) 39/V	1907-02778
Schuhter	Male	(b/r) 98/R	1126-14450

GPS: 44 Degrees 16' 57 N, 88 Degrees 15' 11 W

Above: Nora

Below: Yoko & Schuhter

Oshkosh: UW Oshkosh



Nesting Details

Adult Female: “Deborah” (b/r) 04/E,
produced in 2009 at the Evanston Library
site in Evanston, IL – back for her 2nd year.

Adult Male: “Hondo” (b/g) H/56,
produced in 2009 at the Edgewater
Generating Station site in Sheboygan, WI –
back for his 2nd year

Eggs: 4 Laid between April March 22 -31

Projected Hatch Dates: April 29 – May 1

Eggs Hatched: 2 on April 30

Banded: 2 Male on May 22

Site Visit: May 22

NOTE: Hondo was found injured in
Oshkosh on June 18th and transferred to
Aves Wildlife Alliance for medical care.



This site has been active since 2011
producing a total of 4 young (2.0/yr.)

Banding Data

Name	Sex	Project Band	USFWS Band
Thor	Male	(b/r) 80/R	1126-14431
Thunder	Male	(b/r) 81/R	1126-14432

GPS: 44 Degrees 01' 18 N, 88 Degrees 32' 53 W



Above: Web cam
image of Deborah

Left: Web cam image
of Deborah and her
chicks

Below: Thor & Thunder
on banding day

WISCONSIN RIVER NEST SITES

Pardeeville: Alliant Columbia Generating Station



Nesting Details

Adult Female: (b/r) 02/H, produced in 2009 at the MEC Louisa site in Louisa Co., IA, back for her 2nd year.

Adult Male: “Remmie” (b/g) E/53, produced in 2008 at We Energies Pleasant Prairie Power Plant in Pleasant Prairie, WI. I was unable to ID the male at this site last year and Remmie may have been present. This is at least his 1st year at this site and possibly his 2nd.

Eggs: 4 Between March 26 – April 4

Projected Hatch Dates: May 3 - 5

Eggs Hatched: 4 Between May 5 – 7

Banded: 1 Females & 3 males on May 25

Site Visit: May 25



Above: 02/H

Left: The 4 young after banding

This site has been active since 2006 producing at least 29 young (4.14/year).

Banding Data

Name	Sex	Project Band	USFWS Band
Shirley	Female	(b/r) 33/V	1907-02772
Carmine	Male	(b/r) 91/R	1126-14442
Lenny	Male	(b/r) 92/R	1126-14443
Squiggy	Male	(b/r) 93/R	1126-14444

GPS: 43 degrees 29' 17 N, 89 degrees 25' 15 W

INLAND NEST SITES

Madison: Madison Gas & Electric Company



Nesting Details

Adult Female: Unbanded (*new female*)

Adult Male: “Verne” (b/g) E/42,
produced in 2007 at We Energies Oak
Creek Power Plant in Oak Creek, WI back
for his 3rd year.

Eggs: 4 Laid between April 4 – 12

Projected Hatch Dates: May 12 – 14

Eggs Hatched: 4 Between May 12 – 14

Banded: 3 Female & 1 male on June 4

Site Visit: June 4

NOTE: On July 5th, “**Rosie**” (b/r) 43/V was
found dead on site.



This site has been active since 2009 producing
a total of 15 young (3.75/year).

Banding Data

Name	Sex	Project Band	USFWS Band
Scarlett	Female	(b/r) 42/V	1907-02781
Rosie	Female	(b/r) 43/V	1907-02782
Anika	Female	(b/r) 44/V	1907-02783
Freddie	Male	(b/r) 39/P	1126-14482

GPS: 43 Degrees 04' 46 N, 89 Degrees 22' 28 W



Above: The new unbanded
female – image courtesy of
Plant Manager, Steve Schultz

Below left: This year's young
Below right: Verne

LAKE SUPERIOR SITES

Ashland: Ore Dock



Nesting Details

Adult Female: Unbanded

Adult Male: “Napoleon” (b/g)
W/47, produced in 2006 at the North Shore Mining nest site in Silver Bay, MN – back for his 3rd year.

Eggs: At least 3

Eggs Hatched: 3

Fledged: 3 Between July 7 - 10

Ryan Brady first spotted peregrines at this site on March 14th this year and he and Todd Nass monitored the site for the ensuing 4 months.

This year the falcons chose a different nest location from last year and were successful in spite of a fair amount of disturbance. This likely marks the last nesting at this site as demolition of the dock continues.



GPS: 46 Degrees 59' 83 N, 90 Degrees 87' 79 W



Above: The unbanded adult female

Left: Two of her 3 young perched on the dock

Photo Credits: © Ryan Brady/WDNR 2012

This site has been active since 2009 producing a total of 8 young (2.0/year).

Superior: General Mills



Nesting Details

Adult Female: “Keely” (b/r) S/29 – see info below

Adult Male: (b/r) 97/B – see info below

Eggs: At least 2

Eggs Hatched: 2

Fledged: 2 in early July

On January 16th, Dave Evans trapped an unbanded adult female peregrine about a block from this site and banded her as **“Keely” (b/r) S/29**. Its likely this is the new female that has replaced (bl) *B/8 that had nested here since 2006.

On March 9th, Dave also trapped the unbanded adult male here and banded him **(b/r) 97/B**.

Dave observed 2 young present on June 28th and saw them again in flight on July 6th.

This site has been active since 2009 producing a total of 8 young (2.0/year).

GPS: 48 Degrees 44' 36 N, 92 Degrees 06' 33 W



Above: Raptor Biologist/Bander Dave Evans with peregrines trapped and banded near the General Mills site

Photo Credit: Jacquelyn M. Fallon

MISSISSIPPI RIVER NEST SITES



Photo Credits: BNSF RR Bridge - John Weeks, Eyass peregrines – L. Earl Bishop

Pepin County: Castle Maiden Rock – 2 young produced

Peregrines nested here in 1987 producing 3 young but didn't begin nesting again regularly until 2001. Since 2001, this site has produced a total of 26 young (2.16/yr.)

Pepin County: West Bluff – 4 young produced

This site has been active since 2005 producing a total of 17 young (2.13/yr.)

Crawford County: Lynxville Cliff – 4 young produced.

This site has been active since 2003 producing a total of 25 young (2.5/year).

Alma: Dairyland Power Cooperative – 4 young produced.

This site has been active since 1997 producing a total of 45 young (2.81/yr.)

Genoa: Dairyland Power Cooperative – 3 young produced.

This site has been active since 1988 producing a total of 51 young (3.4/year).

Cassville: Nelson Dewey Alliant Power Plant – 4 young produced.

This site has been active since 2001 producing a total of 35 young (2.91/year).

La Crosse: US Bank – 2 young produced.

This site has been active since 2006 producing a total of 17 young (2.42/year).

For complete information on the Mississippi River nest sites visit the Raptor Resource Project (RRP) web site at: www.raptorresource.org/

FAILED NEST SITES

Milwaukee: Miller Brewery



Nesting Details

An adult pair of banded falcons was present pair on March 22nd and 2 scrapes had been made in the nest box. The adult male appeared to be **“Herbert” (b/g) 80/N** who nested here from 2006-2010. On May 2nd I found a new pair of unbanded adults present with 3 eggs in the nest box. On May 25, only the adult male was present and one egg was indented. When I returned again on May 31 to check this site, I found it abandoned.

The nest box here has served its useful life and may be part of the reason the nest has failed here for the past 2 years. Plans are to have a new nest box built this fall and ready for the next nesting season.

Site Visits: Feb. 15, March 22, May 2, 18, 25, 31

This site has been active since 2002 producing a total of 26 young (2.4/year)

GPS: 43 Degrees 02' 28 N, 87 Degrees 57' 49 W

Green Bay: Georgia Pacific Mill



Nesting Details

Things got off to what appeared to be a normal start here with 2 eggs laid by April 10. Then on April 29th, an unbanded adult female peregrine was found dead on site and on May 1st, a new banded adult female falcon was observed in the nest box. She was ID'd by Mike Moore as **“Chloe” (b/r) 53/E**, produced in 2010 at the Edgewater Generating Station site in Sheboygan, WI.

The female that nested here in the past was unbanded so its likely she was killed in a territorial battle by Chloe. On May 18, Chloe laid an egg next to the 2 original eggs and on May 22nd, she laid another for a nest box total of 4. It was hoped that these eggs might hatch but by early July only 3 eggs remained and in the end none hatched.

This site has been active since 2008 producing a total of 10 young (2.0/year).

GPS: 44 Degrees 29' 33 N, 88 Degrees 01' 50 W

Jefferson: Valero Renewables



Nesting Details

A clutch of 5 eggs was laid at this site between April 1 - 9. When Pete Dempsey checked the nest box on May 13th when there should have been young present, he found all 5 eggs broken.

There are 2 nest boxes at this site and a second nesting attempt was made in the alternate box. Five more eggs were laid in this box between May 14 – 25. All 5 eggs were present on June 21st but when the nest was checked for young on June 24th, all 5 eggs were found broken again with signs that a raccoon had been the culprit.

Both nest boxes are located high atop the silos here and raccoons have never been a problem in the 9 years this site has been active. How they're accessing the nest boxes is a mystery.

This site has been active since 2004 producing a total of 31 young (3.4/year).

GPS: 43 Degrees 02' 28 N, 87 Degrees 57' 49 W

Rothschild: WPS Weston Power Plant



Nesting Details

On April 20th a new female was ID'd at this site as **(b/g) S/46**. This falcon was originally recovered in Ohio as an unbanded bird in juvenile plumage with a fractured left metacarpus (wing bone) and admitted to The Raptor Center on April 15, 2009. She was successfully treated and released on the St. Croix River in Osceola, WI on May 9, 2009.

Two eggs were laid here by S/46 between April 23 – 26. Only one egg was present on May 3rd and this failed to hatch.

This site has been active since 2006 producing a total of 16 young (2.3/yr.)

GPS: 44 degrees 51' 34 N, 89 degrees 38' 57 W

ACTIVE/NON-PRODUCTIVE SITES

Milwaukee: US Bank

This is the site where in 1987 peregrine recovery efforts began in Wisconsin. That year 14 captive-produced falcons were released from the 41st floor deck and the following year the first successful nesting occurred. For the following 14 consecutive years young were produced here then there was a 5-year gap until 2007 when nesting resumed here. Although there was a successful nest here last year and peregrines were present with scrapes in the nest box this spring, activity waned and no nesting occurred.

Site Visits: Feb. 15, March 22, April 19

This site has been active since 1988 producing a total of 51 young (2.04/yr.)

GPS: 43 Degrees 02' 18 N, 87 Degrees 54' 10 W

Wauwatosa: Mayfair Mall

Peregrines were conspicuously absent this spring at both the north and south towers that serve as bookends for this mall. Interestingly, “**Polyo**” (b/g) E/65, the male that nested here in 2010 & 2011 was ID'd via the web cam at the We Energies Milwaukee County Power Plant (MCP) nest box which is approximately 1.7 miles to the S/SE. As such the Mayfair and MCP sites may be considered one territory.

Although there was no nest here this year, I did find an adult pair of falcons at the south tower on June 16th. When I returned to the roof of this tower on June 19th, I found the adult pair half-heartedly defending the site. I found no signs of a nest at the prior nest (an old Red-tail nest) and no signs of young. After a short time the female landed atop the hotel to the west and the male perched on the north mall tower.

One aspect of the mall towers that can make observations difficult is that at each has 20 recessed locations where falcons could nest that are only accessible and visible from a window-washing unit. And, at each tower there is one small access door to only one of 20 these ledges.

Site Visits: Feb. 15, April 5, 17, May 2, 9, 30, June 16, 19

This site has been active since 2009 producing a total of 5 young (1.25/year).

GPS: 43 Degrees 06' 07N, 88 Degrees 04' 71 W

Milwaukee: We Energies Milwaukee County Power Plant

From late March forward this spring it appeared that we'd finally see a nest at this site but in the end, it was another season of uncertainty with no eggs laid.

There were at least 4 different peregrines here this spring but those observed most often were an adult female identified as **"Adah" (b/r) 01/S** produced in 2009 at Queen's Bluff along the Mississippi River in MN and an adult male named **"Polyo" (b/g) E/65**, produced in 2008 at We Energies Port Washington Generating Station.



Above: Polyo at the MCPP nest box on June 2

In addition to regularly checking the web cam here and visiting this site 7 times, I also checked the nearby Children's Hospital and Mayfair Mall Towers numerous times since this was where Polyo nested in 2010 & 2011. But I came up empty on all accounts. Interestingly, **"DJ" (b/r) 54/E**, the female that Polyo successfully nested with at the Mayfair site last year was found nesting at the St. Joseph's Hospital site this year where she and her mate produced 2 young.

My take on the sequence of events at MCPP this year are that after DJ moved on, Polyo spent all of his time trying to attract a new mate and did this at the Mayfair Mall Towers as well as at MCPP and Children's Hospital. In essence he appeared to be showing prospective mates that he was ready and willing to nest at any of these sites. As late as June 19, I found Polyo and an adult female half-heartedly defending the south Mayfair Mall Tower so it appears that although there wasn't a successful nest this season, a new female has remained with Polyo. If she sticks it out and stays with him, perhaps next year, I won't have to once again say – "Maybe next year".

Site Visits: April 5, 10, 18, May 2, 9, 30, June 19

GPS: 43 Degrees 02' 45N, 88 Degrees 01' 39W

Two Rivers: Fisher Hamilton Complex

Bob Posvic reports seeing a single peregrine during the month of April. This falcon was observed on the plant water tower on 5 occasions. But, a pair was never present and no nesting occurred. Since eggs were laid and the nest lost here in 2007, there have been no further nesting attempts.

Green Bay: UW-Green Bay

After the failed nesting attempt here last year, a nest box was installed atop the Cofrin Library. This year Tom Erdman reports that there were 2 short observations of a single falcon, and a falcon was present with a pigeon kill in late April. Tom is looking at repositioning the nest box this fall to face it towards the bay.

Sturgeon Bay: Bay View Bridge

On November 9th, 2011 amidst an early snowstorm, I visited this site to look for a possible nest box location and found the bridge tender tower had definite possibilities. WI DOT will be meeting this fall to discuss options for a nest box.

On January 6th, bridge tender Steve Graff reported a pair of falcons present at this site but none were observed during the nesting season.

On August 1st, a single peregrine was present.



Above: The Bay View Bridge showing the tenders tower on the south side – a very good potential spot for a nest box.

Neenah: Thermagen Power (formerly Minergy Glass Aggregate Plant)

The new nest box was repositioned to face the east and peregrines were observed via web cam from March into the 3rd week of April then activity dropped off. With the proximity of the Roland Kampo Bridge to the north, it's likely the falcons attempted nesting there again.

Right: A web cam image of an adult peregrine perched in the Thermagen nest box on March 29th.



Wisconsin River: I90/94 Bridge

On May 13, Bill Smith of the WDNR observed a pair of peregrines from his brother's houseboat as they approached this bridge. On May 16th I joined Bill, his brother Ed and Rich Staffen for a second look. After spending over an hour under the bridge and walking the sand spit we were rewarded with seeing the adult male on 2 occasions. I also believe I heard a second falcon but we never found any sign of a nest. There is an old rusted out grated walkway running the length and suspended from under the bridge where pigeons were nesting and it is possible a peregrine could have been perched somewhere up out of sight. Although we didn't find a nest, this site will be worth watching as the Columbia Generating Station (where there is an active peregrine nest) is approx. 5.5 miles upstream and this bridge is the next most prominent potential nest structure on the landscape.



Above: The I90/94 Bridge as viewed from the east end looking west

Wausau: Dudley Tower

Over the past several years there have been sporadic but consistent reports of peregrines in downtown Wausau. With the Weston Power Plant nest site just a few miles south of town it would not be unusual for peregrines to “visit” some of the taller buildings in the city.

However, this year an adult pair of falcons was observed regularly at the Dudley Building and the observations occurred while adult peregrines were present and nesting at the Weston Power Plant so it’s looking more and more like peregrines are now present at both locations.

On April 23rd, Dan Belter first observed an adult pair of peregrines perched atop the Dudley Building in downtown Wausau. Dan along with Lori Schubring Sue Ford-Hoffert and Mary Backus observed the peregrines into the summer and Dan reported regularly seeing a single adult into August.

Plans are to explore options in the downtown area for placement of a nest box.

Above: An adult peregrine perched atop the Dudley Building on April 30th, 2012.

Below: The Dudley Building in downtown Wausau, WI

Photo Credits: © Dan Belter 2012



Cornucopia: Sea Caves

Karin Kozie, Peggy Burkman and Sumner Matteson inspected this site where a peregrine was seen in the spring of 2011. Although Karin Kozie heard a falcon in March this year, there were no additional observations and no nesting attempt.

Pierce County: Diamond Bluff

Bob Anderson reports an occasional falcon present during the season but no nest.

Buffalo County: Maassen's Bluff

Bob Anderson reports that 2 peregrines were present for most of the spring and then disappeared.

Nelson: Twin Bluff

Bob Anderson reports 2 peregrines were present off and on here but no nest.

Wyalusing: Wyalusing Quarry

Bob Anderson reports that peregrines were observed here occasionally but no nest.



Above: "Amylase" (b/r) *E/*S, a 2008-produced falcon from the US Steel old coke plant in Gary, IN photographed above her Malteurop, NA nest site in West Milwaukee, WI on April 5, 2012.

OUTCOME UNKNOWN

Menasha: Roland Kampo Bridge

I was only able to stop and watch for activity at the bridge once this year on June 1st and did not see any falcons. As in the past, it is very likely that peregrines nested on this bridge. As mentioned in the Neenah Thermagen account on page 32 of this report, peregrines were present at that site and with the near proximity of the Roland Kampo Bridge (where peregrines have nested in the past) the smart money would bet on the bridge as the current site of choice.

Racine Quarry

On April 17th I spent some time observing this site from Charles St. on the east side of the quarry. From this vantage point the suitable ledges on the north and west sides of the quarry are able to be scanned with relative ease. Unfortunately I never saw a falcon nor did I see any signs of whitewash. Its possible peregrines could be nesting on the east or south face of the quarry walls but it's nearly impossible to view these without doing so from the quarry floor.

Trempealeau: Trempealeau Bluff

Bob Anderson reports that peregrines were present at this site but that the owners of the bluff are against any banding on the cliff so production is unconfirmed.

LOST SITES

Kimberly: Kimberly Mill

This now vacant facility was sold to AIM Demolition, a metal recycling operation that deconstructed the mill for scrap.

This site was active from 2005 - 2011 producing a total of 15 young (2.14/year)

GPS: 44 Degrees 16' 34 N, 88 Degrees 019' 51 W

WISCONSIN PRODUCED PEREGRINES NESTING IN OTHER STATES



Following is known information on WI-produced peregrines that nested or were identified in other states for 2012:

Illinois

“Auntie Em” (b/g) 5/*P, a female produced at Milwaukee’s Landmark on the Lake site in 1999 paired with an unbanded male. The pair nested at 5821 N. Broadway, in Chicago producing 4 young.

“Rosie” (b/r) *6/D, a female produced at Milwaukee’s Landmark on the Lake site in 1997 paired with an unbanded male at the Univ. of IL Chicago site producing 1 young.

“Fran” (b/g) 5/*X, a female produced at Milwaukee’s Hoan Bridge site in 1999 paired with **“Greg” (b/g) 92/N**, a male produced in 2005 at the Racine County (WI) Courthouse site. The pair nested at the Midwest Generation site in Waukegan, IL producing 3 young.

“Squawker” (b/g) 48/M, a male produced at We Energies Pleasant Prairie Power Plant in 2003 is paired again with a female banded (b/g) 64/D. The pair is once again nesting at the Evanston Library site in Evanston, IL where they produced 2 young.

“Jane” (b/r) 41/E, a female produced in 2009 at the UW-Milwaukee EMS site paired with **“Jade” (b/g) 4/*3**, a male produced in 2001 at the Uptown Theater site in Chicago. They nested at the Mc Cook/Lyons, IL quarries site but did not produce any young.

“Helen” (b/g) 73/D, a female produced at the Busch Agricultural Resources site in Manitowoc, WI in 2004 paired with an unbanded male and nested at the South Loop/Michigan Ave. site producing 4 young.

“Scruffy” (b/g) N/38, a female produced at Milwaukee’s US Bank site in 2007 paired with an unbanded male at Chicago’s Lakeview site producing 3 young.

“Bob” (b/g) R/98, a female produced in 2008 at the Thilmany Mill site in Kaukauna, WI paired with male (b/g) L/N. The pair nested at the Pilsen Park site producing 3 young.

“Rahn” (b/g) 01/A, a female produced in 2001 at the Edgewater Generating Station site in Sheboygan, WI laid a total of 9 eggs on 2 different ledges at the Wacker Drive site in Chicago. None of the eggs at either ledge hatched.

Indiana

“Latesha” (b/g) Z/K, a female produced in Genoa, WI in 1999 paired with an unidentified male. The pair nested at the NIPSCO Schahfer Plant in Wheatfield, IN producing 3 young.

“Freedom” (b/r) 44/E, a female produced in 2009 at the WPS Pulliam Power Plant in Green Bay, WI paired with an unidentified male at the East Chicago, IL – Mittal Steel - Indiana Harbor West (BOF building) producing 3 young.

“Chantal” (b/r) *B/*C, a female produced at West Milwaukee’s Malteurop site (*formerly Froedtert Malt*) in 1998 paired with male Kinney (b/r) 7/*3 hatched at Lexington, KY in 1993. The pair nested at the Market Tower nest site in Indianapolis producing 2 young.

Minnesota

“Seapro” (b/g) R/97, a female produced at We Energies Port Washington Generating Station in 2009 paired with “Frisco (b/g) K/13, a male produced in 2006 at the Lock and Dam 1 site in Minneapolis, MN. The pair nested at the UMN campus site in Minneapolis, MN producing 4 young.

Ohio

“Newton” (b/g) 18/A, a female produced at the Kewaunee Nuclear Plant in Kewaunee, WI in 2001 paired with male Bolt (b/g) 18/P produced at the Bohn Building site in Cleveland, OH in 2003. The pair nested at the I-90 Bridge site in Cleveland producing 5 eggs and fledging 1 young.

“Princess” (b/r) *B/*S, a female produced at the Riverland Ag site in Manitowoc, WI in 1998 paired with male Dwight (b/g) 52/P produced at the PNC Bank in Cincinnati, OH in 2004. They nested at the PNC Bank site producing 4 eggs and fledging 2 young.

“Le Floch” (b/r) 12/M, a male produced at Milwaukee’s Malteurop site in 2010 paired with female McKeess (b/g) 45/AE. The pair nested at the Cleveland Metroparks Zoo site but their eggs failed to hatch.

Pennsylvania

“Dorothy” (b/g) 5/*A, a female produced at Milwaukee’s US Bank site in 1999 paired with a male banded E2. They nested at the Cathedral of Learning site at the University of Pittsburgh producing 3 young.

Sources: IL - M. Hennen, IN - J. Castrale, OH - OHDNR web site, MN - J. Fallon, PA -W. PA Conservancy web site.

WISCONSIN NEST SITE TYPES & PRODUCTION 2012



Site Type	N	%Total
Power Plants	12	44%
Buildings	11	41%
Elevators/Silos	3	11%
Paper Mills	1	4%
Banks	1	4%
Courthouses	1	4%
Breweries	0	0%
Universities	2	7%
Hospitals	2	7%
Office Towers	0	0%
Sewage Treatment	1	4%
Natural Cliffs	3	11%
Bridges	0	0%
Ore Docks	1	4%

Total Nest Sites 27

Site Type	Young	%Total
Power Plants	41	49%
Buildings	29	37%
Elevators/Silos	7	8%
Paper Mills	2	2%
Banks	2	2%
Courthouses	3	4%
Breweries	0	0%
Universities	6	7%
Hospitals	6	7%
Office Towers	0	0%
Sewage Treatment	3	7%
Natural Cliffs	10	12%
Bridges	0	0%
Ore Docks	3	4%

Total Young 83

Note: Numbers of young represent known production. Percentages are rounded.



WEB SITE & WEB CAM LINKS

We Energies Nest Sites

http://www.we-energies.com/environmental/peregrine_falcons.htm

Nest Box Web Cams, Nesting Season Updates and Annual Reports.

US Bank - Milwaukee Nest Site

http://www.usbankcentermilwaukee.com/USBank_Environmental.aspx

Nesting Season Updates and Special Reports

Malteurop - West Milwaukee Nest Site

<http://falconviewer.com>

Nest Box Web Cam, Nesting Season Updates, Photo Galleries & Reports.

Racine County Courthouse Nest Site

http://falconcam.goracine.org/view/viewer_index.shtml?id=262

Nest Box Web Cam

WPS Green Bay - Pulliam & Rothschild - Weston Nest Sites

<http://www.wisconsinpublicservice.com/environment/falcons.aspx>

Pulliam Web Cam, Nesting Season Updates, Photo Galleries & Reports

Madison Gas & Electric Nest Site

<http://www.mge.com/about/falcon/index.htm>

Nesting Season Updates, Video Clips and Special Reports

UW Milwaukee Nest Site

<http://www4.uwm.edu/letsci/biologicalsciences/falcon/>

Nest Box Web Cam, Nesting Season Updates, Video Clips and Special Reports

UW Oshkosh Nest Site

<https://portal.housing.uwosh.edu/falcon>

Nest Box Web Cam

ACKNOWLEDGEMENTS

Corporations & Organizations

We Energies
US Bank-Milwaukee
Malteurop North America, Inc.
STCP Ltd.
Madison Gas & Electric Co.
Busch Agricultural Resources
Wisconsin Power & Light
Wisconsin Public Service
Raptor Education Group
The Raptor Center
Alliant Energy
Raptor Resource Project
Fellow Mortals
Wausau Paper

Miller Coors Brewing
Wheaton Franciscan Hospitals
General Growth Properties
United Hospital System
Valero Renewables
Pineview Wildlife Rehab Center
St. Josephs Hospital - Milwaukee
Kenosha Medical Center
S.O.A.R
Sports Turf Warehouse
Racine County
Thilmany Mill
ThyssenKrupp
Kohler Corporation

Veolia Water
Fisher Hamilton
Georgia Pacific
USDA
UW - Milwaukee
UW - Oshkosh
WI DNR
WI DOT
Bechtel Construction
Willowbrook Wildlife Haven
AVES
Wisconsin Humane Society
Dominion Energy



Above: “Olivia” (b/r) 00/Y, produced in 2010 at the Chase Bank, in Allen Co., OH, photographed at her Kenosha Medical Center nest site in Kenosha, WI on April 17, 2012

Individuals

Adria Day	Calvin Frazier	Brad Leissring	Brad Richardson
Eric Adsen	Dave Freriks	Jerry Lokenvitz	Tami Ryan
Bob Anderson	Marge Gibson	Craig Long	George Richter
Kevin Babcock	Tony Giordana	Jean Lord	Sue Schenk-Drobny
Mary Backus	Ernesto Gonzalez	Chip Lovell	Jan Schmidt
Marty Baine	Steve Graf	Dave Luckow	Lori Schubring
Joseph Ball	Mike Grisar	James Luther	Tom Schuck
Dan Belter	Dave Groshek	Brian Maedke	Greg Schuh
Tony Bernier	Davor Grgic	Ted Maloney	Allan Schultz
John Boesiger	Greg Haacke	Brian Manthey	Steve Schultz
Richard Bowen	Neil & Bettie Harriman	Pat Manthey	Cathy Schulze
Paul Bredael	Darrel Heckman	Jim Marks	Jeff Schumacher
Ryan Brady	Chuck Hermes	Steve Martinez	Craig Seefeldt
Paul Bruce	Doug Herzog	Sumner Matteson	Randie Segal
Dan Brunnquell	Mark Hoeff	Joe McClurg	Dr, Stanley I. Sehler
Peggy Burkman	Lori Holly	Kris McKinney	Kris Sitterle
Nancy Businga	Bill Holton	Gary McLoughlin	Wendy Sky
Bryan Brosamie	Ron Hopp	Nathan McNeil	Bill Smith
Amber Burnette	John Idzikowski	Barry McNulty	Brad Smith
Kipp Cannon	Pam Ishman	Jerry Meissner	Ed Smith
Dave Carpenter	Steve Jagow	Randy Meissner	Steve Smith
Karen Cleveland	Linda Johnson	Mike Moore	Bob Springer
Noel Cutright	Marty Johnson	Andrew Moschea	Mark Steege
David Danielson	Wayne Johnson	Matt Meeuwsen	Roger Stienen
Rose Dehli	Mike Jones	Todd Nass	Bill Stout
Pete Dempsey	Karl Jeske	Mark Nessman	Liz Stueck-Mullane
Dawn Dettlaff	Kirk Kempker	Mary Nicholson	John Szyzkiewicz
Pete Dickinson	Tom Koenitzer	Laurie Paulin	Bob Vanthiel
Chuck Duncan	Dean Koscielak	Joshua Peterson	Laurie & Rick Vant Hoff
Greg Duescher	Christine Kowalski	Randy Peterson	Don Verbsky
Steve Durocher	Karin Kozie	Joe Piette	Chuck Vincent
Terry Ederer	Sabrena Kreier	David Polster	Yvonne Wallace-Blane
Joe Ell	Lynn Kroll	Julia Ponder	John Weeks
Tom Erdman	Al Labinski	Bob Posvic	Mike Wegner
Dave Evans	Greg Labonte	John Powers	Paul Weise
Tim Ellestad	Bob Lauer	Kim Quartemont	Beka Weiss
Jackie Fallon	Jim Lawatsch	Paul Ramiriz	Mike Wendling
Gwen Fellin	Jon Lehman	Bruce Ramme	Jeff Woller
Pat Fisher	Dawn Lemke	Trisha Rebek	Thomas Wood
Tom Fix	Dick Lemke	Pat Redig	Bob Wright
Todd Foerster	Karmen Lemke	Theresa Reeb	Bob Wunsch
Sue Ford-Hoffert	Scott Lenhardt	Adam Remicker	Kevin Wussow
Diane Foreman	Joe Leonhard	Bob Reske	Bob Zahn

NOTICE: Unless otherwise noted, all images, data and text in this report are © Greg Septon 2012 and may not be copied, reproduced or distributed in whole or in part in any manner without written permission. For additional information on the Peregrine Falcon Recovery Program contact: Greg Septon: sharptailpoint@earthlink.net