

WISCONSIN FALCONWATCH 2013 NESTING SEASON REPORT

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Above: "Amylase" (b/g) *E/*S was produced in 2008 at the US Steel old coke plant in Gary, IN. She nested once again at the Malteurop nest site in West Milwaukee, WI producing 2 young. This was her 4th year at this site.

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WISCONSIN FALCONWATCH

2013 Nesting Season Overview

This year there was a known total of 98 young produced at 32 successful nest sites. Fourteen nests were located along the Lake Michigan shoreline, 5 along the Fox River, 2 along the Wisconsin River, 2 on the shore of Lake Superior, 8 along the Mississippi River (4 on cliffs) (*source RRP*), and 1 inland at Madison.

Overall, we saw a nearly 20% increase in the number of successful nests from 27 in 2012, to 32 in 2013 which ties with 2011, the prior top year. Even more impressive is the new record total number of young produced which was up by 18% from 83 in 2012, to 98 in 2013. Average production this year was 3.06 young/successful nest.

These numbers again reflect known production but the actual number may be higher. It is likely there are at least a couple nests that we don't know about. The new nest at De Pere this year covered on page 21 of this report is a prime example of how a nest can go undiscovered. In addition, there are sites where nesting outcomes remain unknown. Examples include the Roland Kampo Bridge and the Racine Quarry. We know peregrines were present at these sites but because of access and viewing limitations we were unable to determine whether nesting occurred and if so, whether or not they were successful.

These unknown nests and sites where outcomes are unknown add an air of wonder and curiosity each spring. I hope they continue to occur.

The table below explains nesting terminology used in this report. All nesting information is extracted from known, verifiable data.

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: (bl) =	Black

Once again I'd like to express my sincere gratitude to the many corporations, organizations and individuals (see Acknowledgements on page 42 in this report) that helped to make 2013 another successful year for Wisconsin's Peregrines.

The following pages provide an overview of the 2013 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 5th 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. This was PBR’s 2nd year at this site.

Eggs: 4 laid between March 28 – April 6

Projected Hatch Dates: May 5 – 7

Eggs Hatched: 4 between May 7 – 10

Banded: 4 males on May 29

Site Visits: January 9, February 13, May 29, June 24

NOTE: On June 6 a battle occurred in the nest box between “Thilmany” and an intruding falcon. Two young were killed during the battle and another died a day later. After the battle, “Thilmany” was absent for a day and “PBR” remained at the nest box during her absence. Only one young - “Pefour” (b/r) 84/P survived the ordeal and fledged successfully.

This site has been active since 1997 producing a total of 52 young (3.05/yr.).



Above: Thilmany
Below: The four young

Banding Data

Name	Sex	Project Band	USFWS Band
Vern	Male	(b/r) 81/P	1156-14779
Razor	Male	(b/r) 82/P	1156-14780
Falco	Male	(b/r) 83/P	1156-14781
Pefour	Male	(b/r) 84/P	1156-14782

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

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 3rd year.

Adult Male: “Livingston” (b/r) 55/D, produced in 2010 at the MG&E site in Madison, WI. This was his 1st year at this site.

Eggs: 4 laid between April 17 – 25

Projected Hatch Dates: May 26 – 28

Eggs Hatched: 4 between May 25 – 27

Banded: 3 females & 1 male on June 18

Site Visit: June 18



Above: Olivia

Left: Back home after banding

NOTE: “Bella” (b/r) 97/V was killed on site – window collision.

This site has been active since 2006 producing a total of 12 young (1.5/yr.).

Banding Data

Name	Sex	Color Band	USFWS Band
Bella	Female	(b/r) 97/V	1907-02792
Peaches	Female	(b/r) 98/V	1907-02793
Ruby	Female	(b/r) 99/V	1907-02794
Wyatt	Male	(b/r) 74/Y	1156-17326

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

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 5th year.

Adult Male: “Beaster” (b/g) 67/M, produced in 2005 at We Energies Pleasant Prairie Power Plant, back for his 6th year.

Eggs: 4 laid between March 28 – April 4

Projected Hatch Dates: May 5 – 7

Eggs Hatched: 4 between May 5 – 7

Banded: 2 females on May 28

Site Visit: May 28



This site has been active since 2002 producing a total of 33 young (2.8/yr.).



Above: R/13

Left: Beaster

Below: Owena & Buckee

Banding Data

Name	Sex	Project Band	USFWS Band
Owena	Female	(b/r) 53/V	1687-30589
Buckee	Female	(b/r) 54/V	1907-02684

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

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 3rd year at this site.

Adult Male: “Scott” (b/g) M/Y, here for his 8th year was produced in 2000 at the Malteurop complex (*formerly Froedtert Malt complex*) in West Milwaukee, WI.



Above: Eclipse at her nest box
Left: Banding day

Eggs: 4 laid between March 26 – April 2
Projected Hatch Dates: May 2 – 4
Eggs Hatched: 3 between May 4 – 6
Banded: 3 females & 1 male on May 24
Site Visits: February 26, May 28



This site has been active since 1998 producing a total of 46 young (3.1/yr.).

Banding Data

Name	Sex	Project Band	USFWS Band
Baroness	Female	(b/r) 52/V	1687-30588
Wendelle	Female	(b/r) 50/V	1687-30586
Ariel	Female	(b/r) 51/V	1687-30587
Melvin	Male	(b/r) 80/P	1156-14778

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

NOTE: 50/V & 51/V could be large males.

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 was her 4th year here.

Adult Male: Believed to be “**Swede**” (b/g) P/Z, produced at the WPS Green Bay Pulliam site in 1999 - likely here for his 8th year.

Eggs: 2 laid between March 16 – 18

Projected Hatch Dates: April 22 – 24

Eggs Hatched: 2 on April 26

Banded: 2 males on May 17

Site Visits: January 3, May 17, June 29, July 1

NOTE: “Rocket” (b/r) 70/P was found injured at VAPP on June 9, transferred to WI Humane Society but died on June 21.



Above: Maya

Left: Rocket & Wildcat



This site has been active since 2002 producing a total of 27 young (2.25/yr.).

Banding Data

Name	Sex	Project Band	USFWS Band
Rocket	Male	(b/r) 70/P	1126-14483
Wildcat	Male	(b/r) 71/P	1126-14484

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

Milwaukee: Hoan Bridge/MMSD Territory



Nesting Details

Adult Female: Unbanded, likely the same female present since 2011.

Adult Male: "Rounder" (b/g) B/38, produced in 2007 at Milwaukee's Miller Brewery site, back for his 2nd year.

Eggs: 4 laid between March 30 – April 5

Projected Hatch Dates: May 5 – 7

Eggs Hatched: 2 between May 7 – 8

Banded: 2 males on May 29

Site Visits: March 8, May 29



This site has been active since 1999 producing a total of 11 young (0.73/yr.).

Above: The unbanded female

Left: Bit & Byte

Banding Data

Name	Sex	Project Band	USFWS Band
Bit	M	(b/r) 85/P	1156-14783
Byte	M	(b/r) 86/P	1156-14784

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

Milwaukee: UW Milwaukee, EMS Building



Nesting Details

Adult Female: Unbanded, likely her 4th year here.

Adult Male: “Hoffmann” (b/g) 54/M, produced in 2003 at the Edgewater Generating Station in Sheboygan, WI back for his 4th year.

Eggs: 4 laid between April 5 – 11

Projected Hatch Dates: May 12 – 14

Eggs Hatched: 4 between May 11 – 13

Banded: 1 female & 3 males on June 3

Site Visit: June 3



Above: The unbanded female

Left: Her 4 youngsters

This site has been active since 2009 producing a total of 20 young (4.0/yr.).

Banding Data

Name	Sex	Project Band	USFWS Band
Frances	Female	(b/r) 85/V	1907-02691
Linnaeus	Male	(b/r) 89/P	1156-17307
Asa	Male	(b/r) 17/M	1156-17308
Carver	Male	(b/r) 18/M	1156-17309

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. This was her 2nd year at St. Joes.

Adult Male "Herbert" (b/g) 80/N, produced in 2004 at We Energies Valley Power Plant in Milwaukee. This was his 3rd year at St. Joes.

Eggs: 3 laid between March 25 – April 3

Projected Hatch Dates: May 1– 3

Eggs Hatched: 3 between May 4 – 5

Banded: 1 female & 2 males on May 24

Site Visit: May 24



This site has been active since 2011 producing a total of 8 young (2.67/yr.).

Banding Data

Name	Sex	Project Band	USFWS Band
Luna	Female	(b/r) 49/V	1687-30585
Porky	Male	(b/r) 79/P	1156-14776
Ford	Male	(b/r) 78/P	1156-14777

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



Above: DJ
Left: Banding day
Below: Herbert

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



Nesting Details

Adult Female: "Amylase" (b/g) *E/*S, a 2008-produced falcon from the US Steel old coke plant in Gary, IN, back for her 4th year.

Adult Male: "JJ" (b/g) 96/N, produced in 2005 at the Valero Renewables site at Jefferson, WI was back for his 5th year.

Eggs: 4 between March 26 – April 1

Projected Hatch Dates: May 2 – 4

Eggs Hatched: 2 on May 3

Banded: 2 females on May 23

Site Visits: March 15, May 24



Above: Amylase
Left: Maltese & Europ

This site has been active since 1995 producing a total of 49 young (2.6/yr.).

Banding Data

Name	Sex	Project Band	USFWS Band
Maltese	Female	(b/r) 47/V	1687-30583
Europ	Female	(b/r) 48/V	1687-30584

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

Wauwatosa: We Energies Milwaukee County Power Plant - **New Site**



Nesting Details

Adult Female: (b/r) 47/X, produced in 2010 at the US Bank site in Cedar Rapids, IA. This was her 1st year at this site.

Adult Male: "Polyo" (b/g) E/65, produced in 2008 at We Energies Port Washington Generating Station. "Polyo" nested at the nearby Mayfair Mall site in 2010 and 2011. This was his 1st year here as well.

Eggs: 4 laid between April 16 – 23
Projected Hatch Dates: May 26 – 28
Eggs Hatched: 3 between May 27 – 28
Banded: 3 females on June 18
Site Visits: January 8, 29, March 26, June 18



Above: 47/X
Below: The 3 sisters

NOTE: On September 10, the decayed remains of "Vita" (b/r) 94/V were brought to the WI Humane Society. It was found on the nearby Milwaukee County Grounds.

Banding Data

Name	Sex	Project Band	USFWS Band
Vita	F	(b/r) 94/V	1907-02789
Abigail	F	(b/r) 95/V	1907-02790
Stella	F	(b/r) 96/V	1907-02791

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

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 was her 3rd 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 19 – 27
Projected Hatch Dates: April 26 – 28
Eggs Hatched: 4 between April 29 – 30
Banded: 4 males on May 20
Site Visit: May 20



Above: “Indy Froona” (b/g) *V/*Y
Left: Her four youngsters



This site has been active since 2000 producing a total of 48 young (3.4/yr.).

Banding Data

Name	Sex	Project Band	USFWS Band
Gasco	Male	(b/r) 72/P	1156-14770
Bucky	Male	(b/r) 73/P	1156-14771
Griff	Male	(b/r) 74/P	1156-14472
Lightning	Male	(b/r) 75/P	1156-14773

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 was her 6th year here.

Adult Male: Unidentified, banded b/g.

Eggs: 4 laid between April 4 – 11

Projected Hatch Dates: May 12 – 14

Eggs Hatched: 4 by May 6

Banded: 2 males on May 23

Site Visit: May 23



Above: P/63 – the adult female
Left: Snagger & Jared on banding day

This site has been active since 1992 producing a total of 69 young (3.13/yr.).

Banding Data

Name	Sex	Project Band	USFWS Band
Snagger	Male	(b/r) 76/P	1156-14774
Jared	Male	(b/r) 77/P	1156-14775

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 was her 10th year at this site.

Adult Male: Unidentified but banded b/g.

Eggs: 4 present on April 12

Projected Hatch Dates: May 5 – 7

Eggs Hatched: 2 between May 4 – 5

Banded: 2 young on May 23

Site Visit: May 23

This site has been active since 1998 producing a total of 52 young (3.3/yr.).

Above: 7/*U at her nest box

Below: Schnoogie & Talon



Banding Data

Name	Sex	Project Band	USFWS Band
Schnoogie	Female	(b/r) 45/V	1687-30465
Talon	Female	(b/r) 46/V	1687-30582

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

NOTE: Both young above are believed to be females but could be larger males. They were both banded with female bands - male bands too tight.

Kewaunee: Dominion Nuclear Power Plant



Nesting Details

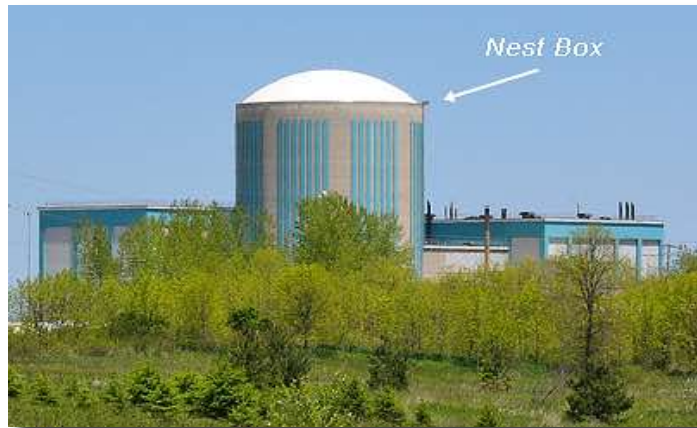
Adult Female: Unidentified

Adult Male: Unidentified

Young Produced: 3

Banded: Not banded.

Although a new nest box is in place on the turbine building and plans were to resume banding here this year, the plant has been taken offline and is being decommissioned.



Above: *The now decommissioned Kewaunee Nuclear Power Plant*

Senior Environmental Compliance Coordinator Ted Maloney reports that with the decommissioning announcement, plans were dropped to remove the old nest box on the containment dome and although the falcons were observed at both nest boxes, they nested in the old box atop the containment dome producing another 3 young.

The decommissioning process will take several years and a small security and maintenance staff will remain on site. I'm hopeful that we'll be able to at least keep tabs on production at this site in the coming years and maybe even band here again – at least until the buildings come down.

This site has been active since 2001 producing a total of 29 young (2.23/yr.).

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

FOX RIVER NEST SITES

Green Bay: WPS Pulliam Power Plant



Nesting Details

Adult Female: Believed to once again be “**Beth**” (b/g) **25/B**, produced in 2003 at the Midwest Generation Power Plant in Waukegan, IL. This would be at least her 8th year here.

Adult Male: Unidentified but banded b/r.



Above: The three youngsters on banding day

Eggs: 4 laid between April 5 — 14

Projected Hatch Dates: May 13 – 15

Eggs Hatched: 3 between May 11 – 13

Banded: 1 female & 2 males on June 1

Site Visit: June 5

NOTE: On August 2, “Journey” (b/r) H/04 was found dead on site – likely window collision.

This site has been active since 1996 producing a total of 53 young (3.11/yr.).

Banding Data

Name	Sex	Project Band	USFWS Band
Boston	Female	(b/r) 89/V	1907-02784
Zippin	Male	(b/r) H/03	1156-17315
Journey	Male	(b/r) H/04	1156-17316

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

Green Bay: Georgia Pacific Mill



Nesting Details

Adult Female: “Chloe” (b/r) 53/E, produced in 2010 at the WPL Edgewater Generating Station site in Sheboygan, WI. It is believed that “Chloe” took over this site last spring after displacing the prior unbanded female laying 2 eggs that failed to hatch. This is her first successful nest.

Adult Male: No positive ID but believed to again be “Elmo” (b/g) E/08, produced in 2006 at the Busch Agricultural Complex in Manitowoc, WI, likely back for his 5th year.

Eggs: 4 laid between April 4 – 12

Projected Hatch Dates: May 12 – 14

Eggs Hatched: 4 between May 14 – 16

Banded: 3 males on June 5

Site Visit: June 5

NOTE: One dead young was removed from the nest by an adult falcon on May 15.

This site has been active since 2008 producing a total of 14 young (2.33/yr.).



Above: Chloe
Below: Her 3 sons

Banding Data

Name	Sex	Project Band	USFWS Band
Castle	Male	(b/r) 87/A	1156-17312
Chayton	Male	(b/r) 88/V	1156-17313
Quicksilver	Male	(b/r) H/02	1156-17314

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

De Pere: De Pere Bridge? - **New Site**



Nesting Details

Female: Unknown

Male: Unknown

Eggs: At least 2

Eggs Hatched: At least 2

Banded: 2 young on June 29

On June 21, a newly fledged peregrine was found near Broadway St. in De Pere. It was subsequently picked up by Animal Control and transferred to the Bay Beach Wildlife Sanctuary (BBWS) in Green Bay.

I was notified of this on June 24 and because the nest location in De Pere was unknown, I decided to relocate and release the young falcon at an active nest site with young still present in Milwaukee.

On June 29, I met Matt Rupnik of the BBWS in Sheboygan to transfer the falcon. To my surprise, he had not 1 but 2 young peregrines! Another newly fledged youngster had been found the day before near the Fox River Trail at the east end of the De Pere Bridge in De Pere – very close to where the first falcon was found so I suspect the nest may have been located somewhere under the bridge.

I'd earlier arranged to meet Bill Holton at the We Energies Valley Power Plant to release the first falcon so stuck with the plan. Once at the plant, we banded and bled the youngsters and released them on the plant roof.

As we were leaving, the resident adult male peregrine soared overhead and then landed near the young so the thought was all would be OK.



Above: Anna (b/r) 75/Y on the roof of the Valley Power Plant

Below: Sam (b/r) 76/Y - nearby

And all was OK until the morning of July 1 when a plant employee noticed the adult male peregrine attacking one of the young falcons eventually driving it to the ground where it sought refuge between the rollers and the track of the large tractor atop the coal pile.

At that point I headed back to the plant and captured the unharmed youngster. I also located the second young falcon at the nest box and watched it fly eastward under the high-rise bridge. At that point I let everyone know that if the second falcon ended up grounded for any reason, I wanted to capture and relocate it as well.

I decided to re-release the first youngster at the UW-Milwaukee nest site where young were still being fed by their parents. When I arrived I found all 4 young and one adult perched on the south face of the EMS building. Tom Schuck met me and we located an 11th floor access door just above where the uppermost young was perched and we released the falcon without incident.

While watching from the ground, I received a call from Paul Kessler back at the power plant informing me that the second young falcon was perched atop a low fence. I told Paul that if the falcon could be encouraged to leave the fence and ended up grounded that he should throw a towel over it, gather it up, and place it in a large, darkened, cardboard box. Shortly afterwards, Paul called back saying the falcon would be waiting for me at the plant Security office.

With 5 young now at the UW-Milwaukee site I had to choose another active nest site where I could release the second falcon so phoned Kirk Kempker at the MMSD/Hoan Bridge site and arranged to release it there.

The rooftop release went well and the adult female flew over the youngster a few times and then perched on the stack catwalk. The next morning however the young falcon was found perched atop a John Deere end-loader and employees said the adults didn't seem pleased about it. The falcon was once again gathered up and released on the roof.

There were no further incidents and at this point all seems to be going well. In fact there have been a few accounts re. one of the young falcons produced here actually bringing food to the newcomer so everyone seems to be getting along.

Banding Data

Name	Sex	Project Band	USFWS Band
Anna	F	(b/r) 75/Y	1907-02795
Sam	M?	(b/r) 76/Y	1907-02796

GPS: 44 Degrees, 44' 75 N, 88 Degrees 06' 24 W (Location of De Pere Bridge)

NOTE: 76/Y could be a large male - male bands too tight - banded with female bands.

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 7th year.

Adult Male: No positive ID but believed to again be “Daryl” (b/g) 44/M, produced in 2003 at the Busch Agricultural Resources site in Manitowoc, WI. This would be his 2nd year at this site.

Eggs: 4 laid between April 7 – 15

Projected Hatch Dates: May 16 – 18

Eggs Hatched: 4 between May 17 - 19

Banded: 4 males & on June 7

Site Visit: June 7



Above: Nora

Left: Her 4 youngsters on banding day



This site has been active since 2007 producing a total of 21 young (3.0/yr.).

Banding Data

Name	Sex	Project Band	USFWS Band
Expera	Male	(b/r) H/05	1156-17317
Haarala	Male	(b/r) H/07	1156-17318
Miles	Male	(b/r) H/12	1156-17319
Sumner	Male	(b/r) H/13	1156-17320

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

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 3rd year.

Adult Male: “Talon” (b/g) 51/R, produced in 2011 at the Georgia Pacific paper mill in Green Bay, WI – his 1st year at this site.

Eggs: 4 laid between April 5 – 11

Projected Hatch Dates: May 12 – 14

Eggs Hatched: 4 between May 14 – 18

Banded: 2 females & 1 male on June 4

Site Visit: June 4



Above: Web cam image of Deborah and her young.

Left: Banding day – note size disparity of young.



This site has been active since 2011 producing a total of 8 young (2.67/yr.).

Banding Data

Name	Sex	Project Band	USFWS Band
Penny	Female	(b/r) 86/V	1907-02692
Acheron	Female	(b/r) 87/V	1907-02694
Sheldon	Male	(b/r) 19/M	1156-17310
Cptn. Falco	Male	(b/r) 64/D	1156-17311

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

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 3rd year.



Adult Male:
 Believed to
 again be **“Remmie” (b/g) E/53**,
 produced in 2008 at We Energies
 Pleasant Prairie Power Plant in Pleasant
 Prairie, WI. This would be at least his 2nd
 year at this site and possibly his 3rd.



Eggs: 4 laid between April 4 – 8
Projected Hatch Dates: May 9 – 11
Eggs Hatched: 4 between May 11 – 12
Banded: 3 females & 1 male on May 20
Site Visit: May 30

Above: 02/H

Left: The 4 young after banding

NOTE: On September 3, I was notified that the dried carcass of “Katy” (b/r) 57/V was found on site.

This site has been active since 2006 producing at least 29 young (4.13/yr.).

Banding Data

Name	Sex	Project Band	USFWS Band
Martha	Female	(b/r) 55/V	1907-02685
Hannah	Female	(b/r) 56/V	1907-02686
Katy	Female	(b/r) 57/V	1907-02687
Brian	Male	(b/r) 87/P	1156-14785

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

Rothschild: WPS Weston Power Plant



Nesting Details

Adult Female: (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. This is her 2nd year at the Weston site but her first successful nesting attempt.



Above: The 4 youngsters back home after banding

Adult Male: “Blount” (b/r) 53/D, produced in 2010 at the MG&E power plant in Madison, WI. This was his 1st year at this site.

Eggs: 4 laid between April 12 – 18

Projected Hatch Dates: May 19 – 21

Eggs Hatched: 2 between May 19 – 21

Banded: 1 female & 3 males on June 10

Site Visit: June 10

NOTE: On July 29, “Skydancer” (b/r) 93/V was found dead on site.

This site has been active since 2006 producing a total of 20 young (2.6/yr.).

Banding Data

Name	Sex	Project Band	USFWS Band
Skydancer	Female	(b/r) 93/V	1907-02788
Snow	Male	(b/r) H/15	1156-17323
PJ	Male	(b/r) H/17	1156-17324
Lachey	Male	(b/r) H/20	1156-17325

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

INLAND NEST SITES

Madison: Madison Gas & Electric Company



Nesting Details

Adult Female: “Trudy”
unbanded, likely the same female as last year.

Adult Male: “Verne” (b/g) E/42,
produced in 2007 at We Energies Oak Creek Power Plant in Oak Creek, WI back for his 4th year.



© Kara Schultz '13

Eggs: 4 laid between April 1 – 8
Projected Hatch Dates: May 8 – 10
Eggs Hatched: 4 between May 9 – 12
Banded: 3 females & 1 male on May 31
Site Visit: May 31

Above: Trudy the unbanded female – image courtesy of Kara Schultz

Right: This year's full house



NOTE: Between June 29 – 30 both “Hodor” (b/r) 88/P and “Daernerys” (b/r) 59/B were lost on site – drowned in containment dike.

NOTE: On July 11, “Caitlyn” (b/r) 58/V was found injured on site - possible electrocution. She was transferred to Hoos Woods Raptor Education & Rehabilitation Center for treatment.

This site has been active since 2009 producing a total of 19 young (3.8/yr.).

Banding Data

Name	Sex	Project Band	USFWS Band
Caitlyn	Female	(b/r) 58/V	1907-02688
Daernerys	Female	(b/r) 59/V	1907-02689
Arya	Female	(b/r) 60/V	1907-02690
Hodor	Male	(b/r) 88/P	1156-17306

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

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 5th year.

Eggs: Unknown

Eggs Hatched: At least 1

Fledged: Lost

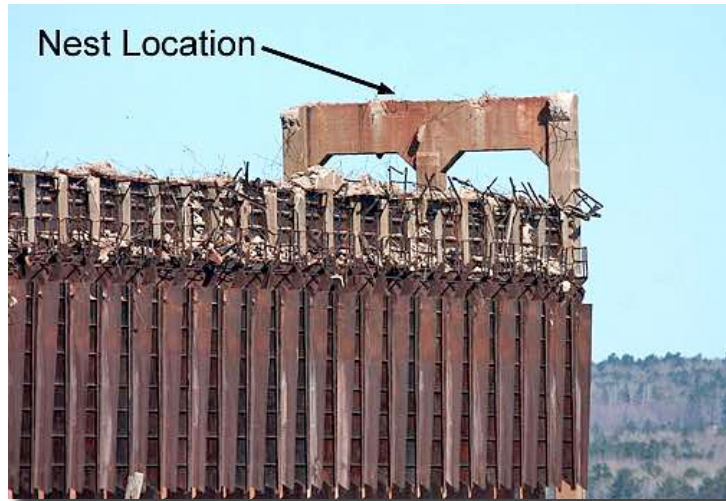
Ryan Brady first spotted
peregrines at this site on April 7
and with continuing demolition,
the falcons chose against a nest box
that had been provided for them and
nested instead at the end of the dock
atop the last structural pier. Ryan
reported incubation underway by
May 15 and a 10-12 day old chick
was spotted on June 27.

However, Todd Nass reports that
by July 12 the adults had moved on
and no chick was present. The loss
could have been caused by personal
fireworks shot off at the end of the
dock near the nest, public fireworks,
or predation (more likely) but at
this point will remain unknown.

This likely marks the last nesting
at this site as demolition of the dock
continues.

This site has been active since 2009
producing a total of 9 young (1.8/yr.).

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



Above: The ore dock

Photo Credit: © Ryan Brady/WDNR 2013

Superior: General Mills



Nesting Details

Adult Female: “Keeley” (b/r) 29/S, was trapped and banded by Dave Evans near this site on January 16, 2012. This was her 2nd year here.

Adult Male: “Old Globe” (b/r) 97/B, was also trapped and banded near this site on March 9, 2012. This was his 2nd year here as well.

Eggs: At least 2

Eggs Hatched: 2

Fledged: 2 in early July

On July 2, Dave Evans responded to a call of a young falcon on the ground at this site. He was joined by Jackie Fallon but their search for the downed falcon was unsuccessful. The second young fledged on July 5 and was captured and banded.



Above: “Jenna” (b/r) A/95, one of the 2 young produced here this year. This falcon was banded and photographed by Dave Evans.

This site has been active since 2009 producing a total of 10 young (2.0/yr.).

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

MISSISSIPPI RIVER NEST SITES



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

Pepin County: Castle Maiden Rock – 3 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 29 young (2.23/yr.).

Buffalo County: Maassen's Bluff – 2 young produced.

This site has been active since 2001 producing a total of 14 young (1.07/yr.).

Pierce County: Diamond Bluff – 2 young produced.

This site has been active since 2011 producing a total of 4 young (1.33/yr.).

Pepin County: West Bluff – 4 young produced.

This site has been active since 2005 producing a total of 21 young (2.33/yr.).

Alma: Dairyland Power Cooperative – 4 young produced.

This site has been active since 1997 producing a total of 49 young (2.88/yr.).

Genoa: Dairyland Power Cooperative – 1 young produced but died.

This site has been active since 1998 producing a total of 52 young (3.25/yr.).

Cassville: Nelson Dewey Alliant Power Plant – 3 young produced.

This site has been active since 2001 producing a total of 38 young (2.92/yr.).

La Crosse: US Bank – 2 young produced but lost at a few days of age.

This site has been active since 2006 producing a total of 19 young (2.38/yr.).

Above information provided by Amy Ries. For complete information visit the Raptor Resource Project (RRP) web site at: www.raptorresource.org/

FAILED NEST SITES

Milwaukee: US Bank



Nesting Details

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 next 14 consecutive years young were produced here then there was a 5-year gap until 2007 when nesting resumed. Although there was a successful nest here again in 2011 no eggs were laid in 2012.

This year things looked more promising with 3 eggs present by April 19 being defended by a b/r banded adult female. An adult male was also present. However, when I checked the nest box again on May 17, I found all 3 eggs cold. And although the adult female was present, there was no sign of the male. When I returned to the site once more on June 11, 1 egg was broken and the other 2 were quite smelly. And although the female was seen, she didn't defend the nest.

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

Site Visits: March 8, April 19, May 17, June 11

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

Jefferson: Valero Renewables



Nesting Details

Pete Dempsey reports a female peregrine first observed here this season on March 7 and joined by a male on March 11-12. A total of 6 eggs were laid with estimated hatch dates of May 25 – 27. After last year's loss of 2 (one re-nest), 5-egg clutches to raccoons, we were hopeful with an effort underway to trap raccoons on site that things would turn around. However, Pete checked the nest during late May and again on June 4 and 7, but none of the eggs hatched. On June 10, I salvaged the infertile, liquid filled eggs and never spotted a peregrine.

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

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

ACTIVE/NON-PRODUCTIVE SITES

Two Rivers: Fisher Hamilton Complex

Bob Posvic reports seeing a pair of peregrines in mid-March but no activity afterwards. The factory here is closed and the offices moved so the future of this site is uncertain.

Green Bay: UW-Green Bay

Because of planned installation of communications equipment, the nest box was moved from the Cofrin Library to Theater Hall. Tom Erdman reports seeing a falcon on May 21 and then an adult pair at the Cofrin Library site again on June 7. He also observed the pair copulating and reports seeing a lone female at the Library in mid-July.

Sturgeon Bay: Bay View Bridge

After over a year of efforts, in February I was informed by DOT that they have no interest in allowing the use of the tender's house for placement of a nest box. However other options for a nest box may still be possible.

Bridge tender Steve Graf reports the bridge resurfacing project that began last fall should be completed in August. He also mentioned that netting was being installed under the bridge to keep pigeons from nesting on the structure.



Above: The Bay View Bridge

Neenah: Thermagen Power *(formerly Minergy Glass Aggregate Plant)*

The new nest box was repositioned to face east last year and peregrines were observed via web cam from late February – mid-May.

With the proximity of the Roland Kampo Bridge to the north, it's likely the falcons attempted nesting there once again.



Above: A web cam image of an adult pair of falcons displaying at the Thermagen nest box on April 15th

Nelson: Twin Bluff

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

Lynxville: South Lynxville

Bob Anderson reports a pair on territory for 3 weeks, then disappeared.

Trempealeau: Trempealeau Bluff

Bob Anderson and Amy Ries report peregrines here early in the season but no nest.

Trempealeau County: Castle Rock

Bob Anderson observed one peregrines here on April 9 & an adult pair on April 16 but none afterwards. He also suspects the pair may have nested at nearby Bay State Milling plant in Winona, MN.

Wyalusing: Wyalusing Quarry

Bob Anderson reported a pair of peregrines here this season and was able to ID both falcons. The male was "**Joe**" (b/r) **63/D**, produced at the Alliant Columbia Generating Station in Pardeeville, WI in 2010. The immature female was "**Larissa**" (b/r) **A/26**, produced last year at the Great River Energy power plant in Elk River, MN.

OUTCOME UNKNOWN

Racine Quarry

On April 15 a peregrine was observed in flight at this site. As in past years I glassed the limited, viewable quarry walls but found no signs of nesting activity. There is also a west quarry across Douglas Ave. with no viewing opportunities to see into this quarry, we'll likely never know one way or another.

Roland Kampo Bridge

Peregrines were present at the Thermagen Power site in Neenah again this spring (see page 33 in this report) but no nesting occurred there. Once again it is possible/likely the falcons attempted nesting again on the Roland Kampo Bridge.

Wisconsin River: I90/94 Bridge

Peregrines were observed here last year and a follow-up visit yielded additional sightings but a nest was not found.

Because of time constraints and accessibility for viewing (mainly from a boat) this site was not visited this season.

With the Columbia Generating Station (where there is an active peregrine nest) approx. 5.5 miles upstream, it could be the falcon we saw here last year was one of the adults from the Columbia site and was using the bridge to hunt from.



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

OBSERVATIONS

Racine: Racine Lighthouse

I received a note from Eric Howe notifying me that he had observed a single peregrine at this site on May 8 and a pair was present on May 11. I visited the site on May 28 but found no falcons present. If a nest tray was installed, it's possible a pair of falcons could nest here but there are no other tall human-built structures nearby that would make the site more suitable.

Watertown: Water Tower

In early August I received word of peregrines being observed at the Water Tower in Watertown. Follow-up emails with Pam Gutsche who lives nearby revealed that she has observed a peregrine perched on the catwalk rails of the tower over the last two years. She also mentioned that last year she saw two peregrines and at one time this year she believes she saw three. I'll be stopping by for a look and will monitor this site next spring to see if indeed a pair of peregrines might be nesting here. The closest active nest site to Watertown would be the Valero Renewables site near Jefferson – approx. 12 miles to the S/SW.

Wausau: Dudley Tower

Wausau area birder and falcon observer Dan Belter reports seeing peregrines here again this season. After banding at the Weston site on June 20, Dan and I spent some time in the downtown Wausau area looking at prospective buildings for placing a nest box.

WISCONSIN PRODUCED PEREGRINES NESTING IN OTHER STATES



Following is known information on WI-produced peregrines that nested or were identified in other states for 2013.

Illinois

“Auntie Em” (b/g) 5/*P, a female produced in 1999 at the Landmark on the Lake site in Milwaukee, WI paired with **“Stan” (b/g) 98/K**, produced in 2005 at the Uptown Theater site in Chicago. The pair nested at 5821 N. Broadway, in Chicago producing 1 young.

“Rosie” (b/r) 6/D, a female produced in 1997 at the Landmark on the Lake site in Milwaukee, WI was identified at the Univ. of IL Chicago site where she nested for the past 13 years. “Rosie” was seen alive at the nest site after a territorial fight on April 16th but she was later replaced by **“Nitz” (b/g) 2/*Y** (see acct. on pg. 37).

“Fran” (b/g) 5/*X, a female produced in 1999 at the Hoan Bridge site in Milwaukee, WI 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 2 young.

“Squawker” (b/g) 48/M, a male produced in 2003 at We Energies Pleasant Prairie Power Plant in Pleasant Prairie, WI paired again with a female banded (b/g) 64/D produced in 2004 at the Firstar Bank site in Cedar Rapids, IA. The pair once again nested at the Evanston Library site in Evanston, IL where they produced 4 young.

“Jane” (b/r) 41/E, a female produced in 2009 at the UW-Milwaukee EMS site in Milwaukee, WI 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 young.

“Helen” (b/g) 73/D, a female produced in 2004 at the Busch Agricultural Resources site in Manitowoc, WI paired with an unbanded male given the name “Mr. M”. They at the S. Loop/Michigan Ave. site in Chicago producing 2 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 in Chicago producing 3 young.

"Emily" (b/g) 5/*E, a male produced in 2000 at We Energies Oak Creek Power Plant in Oak Creek, WI had been identified periodically at Chicago's prison site. "Emily" was injured during a territorial fight on March 16. With blindness in one eye, he has been placed as an education bird in Michigan.

"Nitz" (b/g) 2/*Y, a female produced in 2001 at the former Froedtert Malt site in West Milwaukee, WI paired with "Mouse" (b/g) W/72 produced in 2008 at the North Broadway site in Chicago. The pair nested at the Univ. of IL Chicago site producing 2 young.

"Rahn" (b/g) 01/A, a female produced in 2001 at the Edgewater Generating Station site in Sheboygan, WI paired with **"Curtis" (b/r) 57/D**, produced in 2010 at the UW-Milwaukee site in Milwaukee, WI. The pair nested at the South Wacker site in Chicago producing 4 young but "Rahn" was found dead on May 24.

"Lumpy" (b/r) 11/B, produced in 2009 at the Oak Creek Power Plant in Oak Creek, WI is believed to have replaced "Emily" above and is likely at the Chicago Prison site however it is not known if young were produced.

Indiana

"Latesha" (b/g) Z/K, a female produced in Genoa, WI in 1999 is believed to have paired with an unidentified male. The pair nested at the NIPSCO Schahfer Plant in Wheatfield, IN producing 2 young.

"Freedom" (b/r) 44/E, a female produced in 2009 at the WPS Pulliam Power Plant in Green Bay, WI is believed to have paired with an unidentified male at the East Chicago, IL – Mittal Steel - Indiana Harbor West (BOF building). Two eggs were observed but no young produced.

"Chantal" (b/r) *B/*C, a female produced in 1998 at the Malteurop site (*formerly Froedtert Malt*) in West Milwaukee, WI paired with male "Will" (b/r) 02/P produced in 2011 in Grand Rapids, MI. They nested at the Market Tower nest site in Indianapolis producing 4 young.

"Muriel" (b/r) 13/V, a female produced in 2011 at the UW-Milwaukee, WI site paired with an unbanded male at the East Chicago, Inland Steel lime plant producing 4 young.

Minnesota

"Seapro" (b/g) R/97, a female produced in 2009 at We Energies Port Washington Generating Station in Port Washington, WI 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 Mayo site in Minneapolis producing 4 young.

Ohio

“Newton” (b/g) 18/A, a female produced in 2001 at the Kewaunee Nuclear Plant in Kewaunee, WI paired with male **“Bolt” (b/g) 18/P** produced in 2003 at the Bohn Building site in Cleveland, OH. The pair nested at the I-90 Bridge site in Cleveland producing 2 young.

“Le Floch” (b/r) 12/M, a male produced in 2010 at Malteurop site in West Milwaukee, WI paired with female **“Diana” (b/g) K/87** produced at the PNC Bank in Cincinnati, OH in 2006. The pair nested at the Mittal Steel site in Cleveland producing 4 young.

Pennsylvania

“Dorothy” (b/g) 5/*A, a female produced in 1999 at the US Bank site in Milwaukee, WI paired with a male banded E2. They nested at the Cathedral of Learning site at the University of Pittsburgh producing 1 young.

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

WISCONSIN PRODUCED PEREGRINES NESTING IN CANADA

Ontario

“Erin” (b/r) *B/*D, a female produced in 1998 at the Malteurop site (*former Froedtert Malt*) in West Milwaukee, WI nested again with “Windwhistler” (bl) E/*T, a male produced in 1998 at the Etobicoke Sun Life Centre site in Toronto.

The pair nested at 18 King Street East in Toronto producing another 2 young. This pair has been together since 2003 producing a total of 36 young.

“Erin” is following in the footsteps of her long-lived mother “Raynie” (b/r) A/*H who lived to a ripe old age of 15 (1995 – 2010) producing a lifetime total of 37 young – 35 of which were produced at the Malteurop site.



“Rueben” (b/g) 43/M, a male produced in 2003 at the former Busch Agricultural Resources site in Manitowoc, WI paired with “Linn” (b/g) 91/V, a female produced in 2007 in Rochester, NY. The pair nested at the Yellow Pages site at 325 Miner Ave. in Scarborough (a district within the city of Toronto) producing 2 young. “Rueben” has produced 15 young since 2005 with 2 separate females.



Above: Erin

Below: Rueben

Photos Credits: Mark Nash
The Canadian Peregrine Foundation

Nesting Data: Tracy Simpson
The Canadian Peregrine Foundation

WISCONSIN NEST SITE TYPES & PRODUCTION 2013



Site Type	N	%Total	Site Type	Young	%Total
Power Plants	14	44%	Power Plants	47	48%
Buildings	12	38%	Buildings	35	36%
Elevators/Silos	3	9%	Elevators/Silos	6	6%
Paper Mills	2	6%	Paper Mills	8	8%
Banks	1	3%	Banks	2	2%
Courthouses	1	3%	Courthouses	4	4%
Breweries	0	0%	Breweries	0	0%
Universities	2	6%	Universities	8	8%
Hospitals	2	6%	Hospitals	7	7%
Office Towers	0	0%	Office Towers	0	0%
Sewage Treatment	1	3%	Sewage Treatment	2	2%
Natural Cliffs	4	13%	Natural Cliffs	11	11%
Bridges	1*	3%	Bridges	2	2%
Ore Docks	1	3%	Ore Docks	1	1%
Total Nest Sites	32		Total Young	98	

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

NOTE: * = Probable nest site.



WEB SITE & WEB CAM LINKS

We Energies Nest Sites

http://www.we-energies.com/environmental/protect_wildlife.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/lets/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

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Wisconsin Power & Light
Wisconsin Public Service
Raptor Education Group
The Raptor Center
Alliant Energy
Raptor Resource Project
Fellow Mortals
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
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
Wausau Paper



Individuals

Eric Adsen	Jackie Fallon	Dean Koscielak	Todd Nass
Bob Anderson	Pat Fisher	Andy Konkle	Mark Nessman
Kevin Babcock	Gwen Fellin	Les Kowalski	Mary Nicholson
Mary Backus	Tom Fix	Mike Kowalski	John Noegle
Marty Baine	Todd Foerster	Karin Kozie	Cheryl Nowak
Joseph Ball	Sue Ford-Hoffert	Sabrena Kreier	Ray Numella
Dan Belter	Diane Foreman	Jim Krewal	Jack O'brien
Tony Bernier	Calvin Frazier	Mike Krimmer	Laurie Paulin
John Boesiger	Dave Freriks	Lynn Kroll	Jim Peterson
Mike Boyer	Joe Garcia	Al Labinski	Joshua Peterson
Richard Bowen	Marge Gibson	Greg Labonte	Randy Peterson
Paul Bredael	Tony Giordana	Bob Lauer	Joe Piette
Ryan Brady	Ernesto Gonzalez	Jim Lawatsch	David Polster
Paul Brockish	Steve Graf	Jon Lehman	John L. Powers
Paul Bruce	Mike Grisar	Dawn Lemke	Julia Ponder
Ryan Brady	Dave Groshek	Dick Lemke	Bob Posvic
Paul Brockish	Davor Grgic	Karmen Lemke	John Powers
Paul Bruce	Neil & Bettie Harriman	Scott Lenhardt	Kim Quartemont
Dan Brunnuell	Dale Hauswirth	Joe Leonhard	Paul Ramiriz
Peggy Burke	Darrel Heckman	Brad Leissring	Bruce Ramme
Peggy Burkman	Brian Henschel	Jerry Lokenvitz	Trisha Rebek
Nancy Businga	Chuck Hermes	Craig Long	Pat Redig
Bryan Brosamie	Doug Herzog	Jean Lord	Theresa Reeb
Amber Burnette	Mark Hoeff	Marilyn Lovelace	Adam Remicker
Barb Cahak	Terry Hoffman	Chip Lovell	Bob Reske
Kipp Cannon	Lori Holly	Dave Luckow	Brad Richardson
Bill Carlson	Bill Holton	James Luther	George Richter
Dave Carpenter	Sheri Holmgren	Brian Maedke	Sherrie Richter
Karen Cleveland	Ron Hopp	Ted Maloney	Amy Ries
Chuck Cloninger	John Idzikowski	Brian Manthey	Lisa Rivera
Tom Connolly	Pam Ishman	Pat Manthey	Tim Rozumalski
Noel Cutright	Steve Jagow	Tony Mariuzza	Karen Ryan
David Danielson	Jim Jeske	Jim Marks	Tami Ryan
Rose Dehli	Linda Johnson	Steve Martinez	Rachel Sawicki
Pete Dempsey	Marty Johnson	Sumner Matteson	Sue Schenk-Drobny
Dawn Dettlaff	Wayne Johnson	Bob Matyas	Jan Schmidt
Pete Dickinson	Bob Jones	Joe McClurg	Rick Schubert
Philip Diehn	Mike Jones	Kris McKinney	Lori Schubring
Chuck Duncan	Beverly Jurkowski	Gary McLoughlin	Tom Schuck
Greg Duescher	Karl Jeske	Nathan McNeil	Allan Schultz
Steve Durocher	Andre Kaczmarek	Barry McNulty	Mark Schultz
Terry Ederer	Dennis Keifer	Bob Meidl	Steve Schultz
Reuben El	Tim Kemen	Matt Meeuwsen	Cathy Schulze
Joe Ell	Kirk Kempker	Jerry Meissner	Jeff Schumacher
Tom Erdman	Robert Kennedy	Randy Meissner	Randie Segal
Dave Evans	Paul Kessler	Tom Metcalfe	Dr. Stanley I. Sehler
Troy Evelhoch	Jim Kirchner	Mike Moore	Kris Sitterle
Tim Ellestad	Tom Koenitzer	Andrew Moschea	Steve Skibba

Wendy Sky
Bill Smith
Brad Smith
Ed Smith
Paul Smith
Steve Smith
Bob Springer
Mark Steege

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John Szyszkiewicz
Claire Twohey
Bob Vanthiel
Laurie & Rick Vant Hoff
Tom Ventimiglia
Don Verbsky
Raul Villareal

Yvonne Wallace-Blane
Steve Washkun
John Weeks
Mike Wegner
Paul Weise
Beka Weiss
Mike Wendling
Jessica Williamson

Jeff Woller
Thomas Wood
Bob Wright
Bob Wunsch
Kevin Wussow
Bob Zahn

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