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Our mission is to promote, coordinate, and participate in education, enjoyment, science, and stewardship of native wildflowers and their habitats—including promoting public education of proper principles, ethics, and methods of landscaping with native wildflowers and associated habitats.

Nesta Prairie Perennials in Kalamazoo loses its home
by Nancy and Tom Small

At the end of June, Van Bochove's Greenhouse in Kalamazoo closed down, after 125 years in business. Steve Keto's operation, Nesta Prairie Perennials, an integral part of and dependent upon Van Bochove's, closed down also, and Steve, who served as WAM board member and president from 1998 to 2002, has no definite career plans for the future.

The closing of Nesta Prairie Perennials is a great loss to Kalamazoo Area Wild Ones and to natural landscaping and restoration efforts in the entire region. Steve's operation has become, in the last few years, increasingly important to property owners large and small, to consultants, and to other growers. Steve's plants were vital to restoration projects undertaken by schools, land trusts, nature centers, and the DNR and other governmental agencies.

Along with beautiful native plants, his friends and customers always carried away information, advice, and enthusiasm. Steve's generosity often extended as well to discounts and donations of plants for school and other community projects.

It was a lecture by Steve that first inspired the two of us to establish a prairie garden in our suburban yard, and he has ever since been our primary source of plants, knowledge, and inspiration.

Without him we simply could not have done what we have, either on our own property, or with Kalamazoo Area Wild Ones. We will miss him very much.

Please see Nesta Prairie on page 2

Steve Keto dressed in a hazmat suit during his presentation at the 2007 WAM Conference.
A Garden Tour: Kalamazoo WILD ONES Actively Engage the Community (Part II)

For several years now, the Kalamazoo Area Chapter of Wild Ones has been very active in the community, establishing native plantings on school and city properties; on nature preserves in the area and in cooperation with various agencies, including the MDEQ and EPA.

Chapter volunteers have established and maintained a plot of native plants at the city’s Crane Park, in the heart of Kalamazoo. Despite its small size, the plot is now certified as a Monarch Waystation.

Slightly to the east of town at a private nature preserve, we established a small dry prairie, wetland plantings on the banks of a pond, and forest plantings with plants rescued from a woodland that is to be bulldozed for a mall. The whole parcel will be donated to the Southwest Michigan Land Conservancy and will thus be permanently protected.

The principal work of the Community Projects Committee, however, has been along Axtell Creek, an urban creek which runs roughly parallel to a major thoroughfare leading to downtown Kalamazoo. On the eroding banks of the creek, we have worked as often as possible with students at the middle school whose playing field is on the banks of the creek.

About an acre of the playing field has now been fenced off and was seeded last year to be returned to wet prairie, its pre-settlement ecosystem. On part of this area, we are establishing a variety of fruit-bearing shrubs in order to create better habitat for birds and small mammals. For these projects, we’ve had support from businesses, community foundations and organizations, and also funds. We’ve become advisors to the school about its rain garden, which we now help to maintain as a mesic prairie garden since it’s not working very well as a rain garden.

Further down Axtell Creek we’ve replaced several areas, formerly planted in lawn grass, with diverse assemblages of wetland plants. These highly visible plantings attract a lot of attention, especially when the swamp rose mallow is in bloom. These areas are now frequented by mallards, a great blue heron, a green heron, killdeer, red-winged blackbirds, lots of frogs, muskrats, turtles, and a wonderful variety of butterflies and other insects.

These community projects, it must be admitted, are a strain on the chapter, and without a small core of dedicated volunteers, would simply be impossible. But they raise the chapter’s profile in the community, bring in new members, and—still more important—actively engage students and other members of the local community. They also help to educate the community about the role of native plants in reducing the pollution of air and water, the need to conserve and restore habitat for wildlife, and the desirability of keeping our city as green and liveable as possible.

Editor's Note: Thanks to Tom and Nancy Small for this article about the Kalamazoo chapter of WILD ONES. Do you know of a Michigan garden, arboretum or nature site that could be featured in Wildflowers? Send articles and pictures or the name of the site and its contact information to Cheryl Tolley by e-mail at <cherylt@iserv.net>.

Nesta Prairie Perennials loses home

Continued from column 2, page 1

Ones, or in our natural-landscaping projects around the area. We know that he has been of similar help and inspiration to a great many of you in the Wildflower Association of Michigan.

Steve was a speaker at the 1994, 1996, 1999, and 2007 conferences. His talks have inspired many of us to “grow native.” Steve works tirelessly to promote WAM and native plants. Anyone who has asked Steve a question has received a wealth of information. After a conference program Steve was usually mobbed by people wanting more detailed instructions on how to grow natives on their piece of land. Whether he was speaking at Frederik Meijer Gardens, for school groups, garden clubs, or on his Channel 3 TV spot, he was always promoting WAM, the conference and interest in our favorite native plants.

After a little vacationing with his wife Carol and their two boys, Steve will be looking seriously for a new job. His requirements: a reasonably meaningful job, with good benefits and security—ideally, one where he can utilize some of his skills and knowledge regarding native plants, animal husbandry, and ecology. He would very much like to remain in the Kalamazoo area. Let Steve know if you have thoughts, ideas, leads, contacts. Please let fellow members of other environmental organizations know that Steve is looking for a job.

All of us owe Steve Keto a lot. He’s been our friend, our benefactor, and our inspiration. We must do our utmost to thank him and to keep him as a leader in the natural-landscaping movement.
President’s Note

After the conference in March, I enjoyed some quality window time as Lorraine Johnson, our keynote speaker, suggested. It seemed the weather would never warm up. I was eager to get outside and enjoy the sights and sounds of spring. The Sandhill Cranes had returned, along with the Red-winged blackbirds and robins.

This year’s conference was very successful with approximately 300 people attending. A big thank you to all of you who helped make things run smoothly, especially Darwyn Heme and Val Reed for taking care of all the audio-video details, and Ray Rustem for the Educators’ Workshop. We honored our past presidents at the birthday bash celebrating 20 years; it was a pleasure to see them again. I enjoyed the programs I was able to attend and hope you learned something new this year. Our Secretary, Susan Baldyga-Grubb, is reviewing the evaluations. We will be taking that information and your suggestions and using them for next year.

I also want to thank all of you who worked at the Lansing Home and Garden Show. WAM has had a booth there for several years and it is always a lot of fun talking with people and sharing ideas with those interested in native plants. I met the young woman from the Kellogg Center who made the birthday cake for our 20th anniversary. She had been listening during the conference and was excited to start planting natives in her own yard.

Well, you have to be careful what you wish for. In March and April we were all hoping for warmer weather and our wishes were granted in the extreme. Spring came and went in what seems like a couple of weeks. My natives have not required as much supplemental watering as some of my ornamental plantings, but everything has been dry and it seems to me things are blooming much earlier than normal.

Since the conference our new newsletter editor, Julie Feutz, has resigned. We will miss her enthusiasm and eagerness to learn about natives. Marji Fuller has graciously agreed to help with this edition of the newsletter.

The most exciting news I have for you is that our new directors, Suzie Knoll and Chad Hughson have been busy updating our Website and based on what I have seen so far, it is fabulous. The new redesigned WAM Website will be open 9-1-07. Much more information will be available in an easier to use format. We are also going to be publishing the newsletter on the website as many other organizations are doing. We will be asking you to indicate if you prefer a copy mailed to you or if you can access it on the web.

Cheryl Tolley, President
Birdscaping in the Midwest by Mariette Nowak is now available

by Nancy C. Small

Some of you were lucky enough to hear Mariette Nowak's excellent presentation, "Gardening with Native Plants to Attract Birds," at the Wildflower Conference this year. Fortunately for us all, and for all Midwestern bird and native-plant lovers, her book—BIRDSCAPING IN THE MIDWEST: A GUIDE TO GARDENING WITH NATIVE PLANTS TO ATTRACTION (336 pp.)—has now been published. I've just read it, and it's wonderful: delightful to read and simply packed with helpful information about plants, birds, and other wildlife. It's a beautiful and inspiring book you ought to have in your library.

To obtain a copy, get in touch with Mariette Nowak by e-mail (mmnowak@wi.rr.com) or by regular mail: N9053 Swift Lake Dr., East Troy, WI 53120. The price of the book is $27, plus a $4 order charge, plus $1 per book shipping and handling charge.

What the Experts Say about Birdscaping in the Midwest: A Guide to Gardening with Native Plants to Attract Birds

By Mariette Nowak

"This excellent guide to bird gardening in the Midwestern states provides abundant detail about how to improve the quality of backyard habitats through examples and practical plans. Mariette Nowak demonstrates that even small steps can improve local bird habitat in meaningful ways. More regions need detailed handbooks such as this. This book will also be of interest to those in the northeastern states."

—Stephen Kress, Vice-President of Bird Conservation, National Audubon Society

"I am greatly impressed—nay, practically overwhelmed—with the job that the author has done...This is a remarkable, comprehensive, and accessible work of synthesis, certain to be of significant value to home and property owners throughout the Midwest.

—Jerry Minnich, author of The Wisconsin Garden Guide

"Mariette Nowak has done an exceptional job of providing gardeners with a wonderful new book that incorporates two special elements into a northern gardening theme: Birds and Native Plants. As people have discovered the joys of gardening with native plants in the Midwest, they have also discovered the enhanced value of their gardens for attracting birds to their backyards. Mariette shares her vast experiences with gardening to help with planning gardens that range from prairie to woodland plant themes, and provides additional information on ponds and rain gardens. The plant lists are excellent references for selecting the right plants for the right purpose. This book is a mother lode of information that will help gardeners—from beginners to Master—their yards to life not only with fruits and flowers of native plants but an abundance of bird life and natural beauty."

—Carroll Henderson, Minnesota DNR and author of Landscaping for Wildlife

"This guide to landscaping for birds is as much a guide to reconnecting people with the natural world as it is to providing habitat for birds. The great detail of information on plant/bird relationships will go a long way to benefiting birds and native plant species, as well as a multitude of other wildlife."

—Jim Steffen, Ecologist, Chicago Botanic Garden

"I am heartened to see that some one amongst us has perceived the grim emptiness in contemporary landscapes, replete with their drug-dependent rugs, lollipop trees, and poodle shrubs, places bereft of birds, wild flowers, and children at play. Here is a book that seeks to bring life and living things back to places where we live and play, or work or pray. Perhaps it will help shift our infrastructural aesthetic from one of neurotic control, corporate sterility, and profligate use of water to one of vitality, diversity, and sustainability—to begin to hold dear places where birds can flit and sing, flowers can bloom and blow, and children can indulge the sweetness of play and imagination."

—Gerould Wilhelm, botanist, grandfather and coauthor of Plants of the Chicago Region

"This book will interest many people, who will benefit from understanding the connection between plants and birds. It provides a guide to land owners with an interest in helping birds and makes a connection between urbanites and nature."

—Randy Hoffman, Bureau of Endangered Resources, Wisconsin DNR and author of Wisconsin’s Natural Communities

Author Mariette Nowak was director of Wehr Nature Center of the Milwaukee County Parks System for eighteen years. Now retired, she is a board member of the Wisconsin Society of Ornithology and former national vice-president of Wild Ones: Native Plants, Natural Landscapes.

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262-642-2352

Can you identify this plant? It is a common bush but had me stumped because of the “buds.” It is a willow with galls caused by a tiny insect.

—Marji Fuller
If the landscaping in your yard includes milkweeds, especially Common Milkweed (Asclepias syriaca), and a variety of flowering, nectar-providing plants, your yard likely qualifies as a Monarch Waystation. Monarch Watch, a Monarch butterfly conservation organization, is promoting the Monarch Waystation concept as a way to stem the loss of Monarch habitat brought on by urban sprawl, Roundup Ready® crops, and roadside management.

It is very easy to certify your Monarch Waystation by going online at <http://www.MonarchWatch.org/ws>. And remember that the nectar flowers mentioned on the application form are geared for people who don’t have good access to native plants. Put down all your native wildflowers and Monarch Watch will be impressed. After all, our native insects have evolved with our native plants.

If your yard does not yet meet the criteria for certification, use the guidelines to enhance your landscaping so that it will qualify in a year or two.

A recent analysis of the 1,318 Waystations so far registered, Michigan and Texas are tied for the highest number at 121. So register your yard and LET’S BEAT TEXAS!

Ilse Gebhard
6450 N. 2nd St.
Kalamazoo MI 49009
269-375-7210

Editor’s Note:
There is a $12 non-refundable fee to have your site certified as a Monarch Waystation. You can use the secure on-line registration form or download a pdf file to print and fill out. You will receive a packet of information along with a certificate and site number stating you have a certified Monarch Waystation.

Once you have a certified waystation, you can purchase the above metal sign to post in your yard or garden.

### MONARCH WAYSTATION CERTIFICATION REQUIREMENTS

If your monarch habitat site meets or exceeds the general description of a Monarch Waystation set forth below, your site may be certified and registered. Upon certification your site will be included in the international Monarch Waystation Registry, an online listing of Monarch Waystations, and you will be awarded a certificate bearing your name and your site’s unique Monarch Waystation ID number. You will also become eligible to purchase a weatherproof Monarch Waystation sign to display at your site, indicating that you have created a habitat for monarch butterflies.

**Size.** There is no upper limit for the size of a Monarch Waystation, but approximately 15 square yards (135 sq feet) should be considered the minimum area required for an effective Monarch Waystation. A suitable monarch habitat can be easily integrated with an existing garden.

**Exposure.** Butterflies and butterfly plants need lots of sun; therefore, monarch habitats need to be located in an area that receives at least six hours of sun a day.

**Drainage and Soil type.** Milkweeds and nectar plants will do best in relatively light (low-clay) soils. Good drainage is needed to avoid root rot and provide good aeration of the roots.

**Milkweed Plants.** To maximize the utilization of your habitat by monarchs, it is desirable to cultivate a number of milkweed species. It is useful to have at least 10 plants of two or more species. However, if you have a large number of plants (10 or more) of one species, you will increase the possibilities that monarchs will utilize your property for a longer period during the breeding season.

**Nectar Plants.** Monarchs, other butterflies, and numerous pollinators need nectar. By providing nectar sources that bloom sequentially during the season (or continuously) as many butterfly plants do, your Monarch Waystation can provide resources for monarchs throughout the breeding season and the migration in the fall. A Monarch Waystation should contain at least 4 plants (annual or perennial) that provide nectar for butterflies.

In addition to the above characteristics for a Monarch Waystation, you should also have a plan to sustain the monarch habitat. You can get an idea of what we consider to be sustainable management practices from the questions posed on the application form.
**ADA TOWNSHIP PARKS DEPT.**
Wendy Tatar, P.O. Box 370 Ada, MI 49301. Ph. 616-676-0520. E-mail: parkwendy@ada.mi.us. Ada Township Park’s 57 acres offer a variety of out door activities. In addition to many facilities, both paved and rustic trails meander through fields, forest, ponds and arboretum.

**ANN ARBOR PARKS, NAP DIV.**
Dave Borneman, 1831 Traver Rd. Ann Arbor, MI 48105. Ph. 734-996-3266. E-mail: dborneman@ci.annarbor.mi.us Native Plant and Your Landscape & Natural Areas brochures for Southeast Michigan.

**BENZIE CONSERVATION DISTRICT**
Mary Pitcher, PO Box 408, Beulah MI 49617. Ph. 231.882.9767. E-mail: marypitcher@charterinternet.com.

**BETTER FINDS LLC**
Fouch Bugenske, 2749 Schemm St. Saginaw, MI 48602. Ph. 989-980-6228. E-mail: miwildflowers@charter.net  A licensed grower of specimen & architectural grade native Michigan perennials & ferns. Provides site evaluation, rescue, and replanting.

**BRIAN ZIMMERMAN & ASSOCIATES**
Brian Zimmerman, 434 Monroe St. Traverse City, MI 49684. Ph. 231-929-7400. E-mail: buz206@aol.com.

**CREEKSIDE HERBS & ART**
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David Borneman, 1123 Mixtwood St. Ann Arbor, MI 48103. Ph. 734-994-3475. Fax: 734-994-3650. E-mail: davidborneman@yahoo.com Ecological restoration services, specializing in prescribed burns. <www.restoringnaturewithfire.com>

**DESIGNS BY NATURE**
Vern Stephens, 9874 Chadwick, Laingsburg, MI 48848. Ph. 517-651-6502 E-mail: designsbynature@hotmail.com. Provides natural landscaping, design and consulting, environmental education, habitat management planning, and Michigan native wildflowers and grasses.

**EDISON ENVIRONMENTAL SCIENCE ACADEMY**
Julia Kirkwood, 924 Russell St., Kalamazoo MI 49001. Ph. 269-337-0550. E-mail: kirkpap@yahoo.com. K-6 public magnet school in partnership with the Kalamazoo Nature Center providing an integrated environmental science curriculum in three science labs, a year-round greenhouse, and many different outdoor learning areas.

**FERTILE CRESCENT NURSERY**
Leila Bradfield, 8110 West ML Ave., Kalamazoo MI 49009. Ph. 269-372-1598.

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Thomas Enright, 6524 N. Seymour Rd., Flushing MI 48433. Ph. 810-639-6161 Fax: 810-659-4212. E-mail: fnp@usol.com.

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**GEUM SERVICES, INC.**
Steve Allen, PO Box 035, Richland MI 49083. Ph. 269-370-0150. E-mail: stevea@prairiesmoke.com. Geum Services Inc. is a full service ecological consulting company offering services to individuals, organizations, communities and businesses with the hope that through education and stewardship, we can assist in creating a better environment for all.

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Michael A. Saint, 6126 Snowapple Clarkson, MI 48346. Ph. 248-620-7188. E-mail: michaela.saint@Goodearthlandscape.com. Promoting organic gardening, soil and water conservation, the use and preservation of native plants, the attraction of beneficial insects, and the support of Michigan Nurseries. <www.goodearthlandscape.com>

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**KALAMAZOO NATURE CENTER**
Sarah Reding, 7000 N. Westnedge Ave., Kalamazoo MI 49009. Ph. 269-381-1574 E-mail: sreding@naturecenter.org. A non-profit organization inspiring people to care for the environment by providing experiences that lead them to understand their connection to the natural world. <www.naturecenter.org>

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**MCC GARDENING ASSOCIATION**
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Michigan Wildflower Farm
Esther Durmwald, 11770 Cutler Rd., Portland MI 48875. Ph. 517-647-6010. Fax: 616-647-6072. E-mail: wildflowers@voyager.net. Producers of premium native Michigan wildflowers & grass seed. Consulting and installing services available. Member MNPPA. <www.michiganwildflowerfarm.com>

Missaukee Conservation District
Sherry Blaszak, 6180 W. Sanborn Rd., Ste 3, Lake City, MI 49651. Ph. 231-839-7193. Fax: 231-839-5411. E-mail: sherry.blaszak@macd.org. Promoting the wise stewardship of natural resources through education, planning, and technical assistance. <www.missaukeedcd.org>

Native Connections
Jerry Stewart, 17080 Hosel Road, Three Rivers, MI 49093 Ph: (269) 580.4765 Fax: (269) 273.1367 Email: jerry@native-connections.net. Professional native plant establishment and “Seeding Specialists” with 15+ years experience. Michigan genotype grass seed, design, consultation, installation & management. Member MNPPA. <www.nativeconnections.net>

Nativescape LLC
Chris Lehr, 10380 Clinton Rd. Manchester, MI 48158. Ph. 734-929-0802 E-mail: info@nativescape.net. An ecological full-service center from wetland mitigation to landscape design, installation, and management. Member MNPPA. <www.nativescape.net>

Nature & Nurture, LLC
Erica Kempter & Mike Levine, 114 8th St., Ann Arbor, MI 48103. Ph. 734-665-7168 Fax: 734-665-7168 E-mail: plantwise@aol.com. Creating, restoring, & interpreting native ecosystems and plant communities throughout Michigan and Ohio. <www.plantwisestoration.com>

R. Vix Kennedy, Inc.
Robert Kennedy, 7362 High Hill Drive, Brighton, MI 48116. Ph. 810-231-3419. E-mail: mdrvki@isma.net. Landscape design and consultation in all areas of horticulture & arboriculture.

Sandhill Farm
Cheryl S. Tolley, 11250 10 Mile Rd., Rockford, MI 49341. Ph. 616-691-8214 Fax: 616-691-7872. E-mail: cherrylt@iserv.net. Licensed Michigan native plant dealer specializing in Michigan native forbs: woodland, wetland, and grasses. Member MNPPA.

Saving Birds Thru Habitat
Kay Char, PO Box 288, Omena, MI 49674. Ph. 231-271-3738. E-mail: bobolink3@prodigy.net. Introducing children to the fascinating aspects of our bird world, encouraging homeowners to return their yards to native plantings, and persuading businesses & property owners to maintain existing habitat.<www.savingbirds.org>

Sorubs Plants, LLC
Laura Liebler, 3970 Red Hawk Lane, Ann Arbor MI 48103. Ph. 734-678-6685 Fax: 734-665-2563. E-mail: info@sorusplants.com. Hardy ferns adapted to Michigan’s northern climate. All plants are either propagated from spores or rescued. Member MNPPA. <www.sorusplants.com>

Spence Restoration Nursery
Doug Spence, 2220 E. Fuson Rd., Muncie, IN 47302. Ph. 765-286-0264. E-mail: kevin@spencenursery.com. Resources and technology for the utilization of native plants. <www.spencenursery.com>

Stonehouse Nursery
Patty & Jay Steinhauser, 9319 Lauer Rd., Berrien Springs MI 49103. Ph. 269-471-2918. Fax: 269-471-3930. E-mail: sales@stonehousenursery.com. Family-owned wholesale grower with an emphasis on unique and unusual plant varieties.

Trux Company, Inc.
Jim Truax, 4300 Quebec Ave. N., New Hope MN 55428. Ph. 763-537-6639. Fax: 763-537-8353. E-mail: truax@pclink.com. Manufacturers of native grass and wildflower seeding equipment. Customized grass and grain drills to meet your needs and site conditions. <www.truaxcomp.com>

W.M.U. Landscape Services
Chad Avery, Physical Plant Kalamazoo, MI 49002. Ph. 269-387-8557. E-mail: chad.avery@wmich.edu.

Wayne County Extension
Kristine Hahn, 5454 Venoy Road, Wayne, MI 48184. Ph. 734-721-6576. Fax: 734-727-7233. E-mail: hahnk@msu.edu. Research-based educational outreach in the areas of horticulture and natural resources. <www.msue.msu.edu/wayne>

West Michigan Environmental Action Council
Patricia Pennell, 1514 Wealthy SE, Ste.280 Grand Rapids, MI 49506. Ph. 616-451-3051 Fax: 616-451-3054. E-mail: patricia@raingardens.org. A non-profit environmental advocacy and education organization committed to citizen empowerment and making a difference for our environment. <www.wmeac.org>

Wetlands Nursery
Jewel Richardson, PO Box 14553, Saginaw, MI 48601. Ph. 989-752-3492. Fax: 989-752-3096. E-mail: JEWEL-RICHARDSON@peoplepc.com. Michigan native wetlands plants and seed. Quality nursery grown native wetland plant species from Michigan genotypes. Member MNPPA.

Wild Birds Unlimited
Rosann Kovalcik, 20485 Mack Avenue, Grosse Pointe Woods MI 48236. Ph. 313.881.1410, Fax. 313.881.2008

Wildtype Native Plant Nursery
Bill Schneider, 900 N. Every Rd. Mason, MI 48854. Ph. 517-244-1140 Fax: 517-244-1142. E-mail: wildtype@msu.edu. Michigan genotypes sold exclusively. Native trees, shrubs, grasses and wildflowers typical of southern Michigan woodlands, wetlands and prairies. Ecological design and consulting services also available. Member MNPPA.
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To continue mailing the newsletter or put it on our new Website (which will be online 9/1/07).
Due to increased costs of printing and mailing the newsletter, we will need to increase membership dues. You can help keep membership costs the same by receiving your newsletter online.
E-mail your thoughts to our president at cherylt@iserv.net or send her a note at Cheryl Tolley
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Rockford, MI 49341

Thanks, your Board of Directors