

Naturalist News

March 2023 Volume 23, Issue 3



Eastern Cottontail at Green Acres, from Jean Mason



Naturalist News

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Spring Beauty from Tammie Walters

What Happens Next

Chapter Meeting and Presentation
Thursday, March 16th
9:00 am to 12:00 pm
Denton County Administrative Courthouse
3rd floor, 2020 Room

AT Presentation:

Bluestems and Bluebirds: A Year in the LBJ National Grassland by Jerry Hamby



Jerry Hamby was born and raised in the Texas Panhandle but lived more than half his life in Southeast Texas. For thirty-one years he taught English and Humanities at Lee College in Baytown. Jerry completed training for the Texas Master Naturalist program with the Gulf Coast Chapter in 2014 and for seven years was a lead volunteer at Exploration Green, a 200-acre nature park developed on the site of the former Clear Lake City Golf Course in Houston. He and a co-leader managed an onsite nursery and coordinated the planting of 1,350 trees. Jerry also made several presentations about Exploration Green, including one at the 2017 annual meeting of Texas Master Naturalists. Since moving with his wife Susan to Denton in 2021, Jerry has worked most extensively at the LBJ National Grassland, where he monitors bluebird nesting boxes and records observations for the Great Texas Wildlife Trails Adopt-a-Loop project.

What You May Have Missed

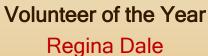
The Elm Fork Chapter Annual Awards Meeting and the 2022 Awards went to...

Project of the Year

Clear Creek Natural Heritage Center (Clay Thurmond)

of the Year

Outstanding





Outstanding Service Awards

Education/Outreach Fran Witte

Natural Resource Service **Becky Bertoni**

LLELA Turtle Teams

Turtles Moms and a Dad - Hugh Franks, Karen Peden, Rita Lokie, Linda Cox, Mary Morrow Tracking - Barbara Beane, Larry Duncan, Scott Kiester

> Volunteer Network Linda Cox Wanda Odum

Public Understanding

DFW Wildlife Coalition - Dave Ford, Val Beardsley, Sharon Clark, Cecily Pegues, Betty Zajac

> Most Hours Intern: Shaleen Wunrow Veteran: Carl Patrick

Awards and Recognition February 2023

Recertifications

Class of 2019 Pam Bennett Whit Dieterich Class of 2022 Larry Duncan Class of 2018 Jim Gerber Class of 2019 Susan Hamby Class of 2022 Lin Hampton Class of 2022 David Jones Class of 2019 Class of 2003 Scott Kiester Abigail Miller Class of 2003 Tom Mills Class of 2014 Marty Newman Class of 2020 Chryl Prestemon Class of 2020 Class of 2017 Sue Yost Betty Zajac Class of 2003



Continued on next page



Awards and Recognition February 2023

250 Hour Milestone

Jerry Clark Whit Dieterich

Class of 2021 Class of 2022



500 Hour Milestone

Alice Mankoff

Class of 2016



1500 Hour Milestone

Pam Bennett Hugh Franks

Class of 2019 Class of 2019

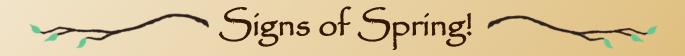


2500 Hour Milestone

Betty Mullenweg Class of 2001



Field Notes in Focus





Orange Sulphur Butterfly, by Denver Kramer

Field Notes in Focus

More Signs of Spring!

Eaglet in the Nest, from Denver Kramer

Cardinal in the Redbud Tree, from Tammie Walters

Bluebird in the Nest Box, from Denver Kramer

Inside Outside News

Friends of LLELA presents

"Mindfulness in Texas Nature"

with Michael Smith

Meet us on March 14 Tuesday at 7 pm

at the LLELA Educational Building

201 E Jones St, Lewisville, TX 75057

(Take your first right after passing the gate house.) There is no fee but the gate will close at 7pm so don't be late!

"Mindfulness in Texas Nature" starts with a discussion of how time spent in nature benefits our bodies and minds, and how we can be present mindfully in the woods and prairies. Is a mindful walk different from searching for particular species and adding to life-lists on our walks? From there, Michael will share some moments - and photos - from the forthcoming book, *Mindful of*

Texas Nature (Texas A&M U. Press). www.livesinnature.substack.com



Michael Smith is a licensed Psychological Associate (www.MSmithLPA.com) who has always had a strong interest in nature and has interests in ecotherapy and mindfulness in nature. He has particular interest and affection for the LBJ National Grasslands (https://LBJGProject.org). Michael is author or co-author of two books on reptiles and amphibians. He teaches herpetology to Texas Master Naturalists and writes at https://livesinnature.substack.com.

(Note from Sue Yost: This AT opportunity is free, so there will be no gate fee. If you run a few minutes late there will be someone to let you in the gate; they lock up at 7:00 p.m. Turn right after the gate house into the Blackjack Trail Parking Lot. Contact Sue Yost for more information or check our EFC Calendar.)

Inside Outside News



MONTHLY PLANNING MEETING AND AT/CE

DATE: THURSDAY, MARCH 23, 2023

TIME: 9:30 A.M.-11:30 A.M.

BUSINESS MEETING: 9:30-10:30 A.M.

AT/CE: 10:30-11:30 A.M.

LOCATION:

CARROLL COURTS BUILDING
401 W. HICKORY STREET, DENTON



The SWAT team extends this personal invitation to you to join us at our upcoming meeting. Come learn more about us and how you might fit in! Our program is ongoing throughout the year and we are always in need of additional volunteers.

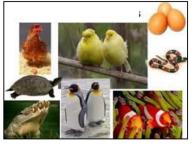
For more information, go to our webpage at: https://dcmga.com/how-we-serve/youth-programs or contact Tammie Gurley, Sharon Betty or Marion Arndt at sciencewithattitude@gmail.com.

Training



Oviparous

OVIPAROUS ANIMALS LAY EGGS



HATCHING EGGS IN THE CLASSROOM



Everything you ever wanted to know about OVIPAROUS animals but were afraid to ask!

Oviparous...now that's a word for you!

Simply stated it refers to animals that reproduce by laying an egg, which will in turn hatch into a juvenile animal.

- Sharon Betty, Master Naturalist, will discuss various animals that are egg-layers—reptiles and amphibians, snakes, turtles, and frogs.
- SWAt kit—Hatching Eggs in the Classroom—An Eggto-Chick Life Cycle Study. This kit is available to
 teachers for extended checkout periods. The objective is to help students learn biological concepts and
 develop a deeper understanding of the life sciences. Classroom
 experiments with chicken embryos can help students learn
 complex systems such as nutrition and the circulatory system,
 or more basic skills such as data measurement, collection, and
 analysis.



Inside Outside News

Advanced Training (AT) Offered by other Texas Master Naturalist Chapters

At the Board of Directors meeting on Thursday, March 9, 2023 the Board unanimously agreed to allow Elm Fork Chapter members to attend AT, offered by other chapters during their monthly meetings, for AT credit.

Here are the requirements:

- 1. The meeting must be attended "live", in person or via zoom, to receive AT credit per state, Texas Master Naturalist, guidelines.
- 2. You must stay until the end of the presentation and listen and/or participate in the "live" question and answer session.
- 3. Only the AT can be submitted for approval if you attend another chapter's meeting. You cannot submit or request service hours for the chapter meeting itself.
- 4. When you submit the AT request in VMS, please specify which chapter made the presentation you attended and what date you attended it on.
- 5. Please use: "AT: Project Specific AT Elm Fork: TMN AT Hours" when reporting the AT in VMS.



DFW Wildlife Coalition

LOOKING FOR VOLUNTEERS

- Volunteer for a 2 or 3 hour shift
- Once a week from your home
- 6 hours of Online Training

If interested or for more information contact projects@efctmn.org, or call:

Cecily Pegues (see Members Area Directory)
Betty Zajac (see Members Area Directory)





Inside Outside News

Volunteer Opportunities

HELP DESPERATELY NEEDED!!!

Ray Roberts Lake State Park-Isle du Bois unit has an urgent need for Master Naturalist volunteers to help out with their upcoming school groups. Help introduce these kids to the outdoor world. ASAP! Please contact Park Interpreter Mindy Shumate, Mindy.Shumate@tpwd.texas.gov Details below for the two groups this month.

PLEASE CONSIDER HELPING AT THIS IMPORTANT PROJECT LOCATION. TPWD IS ONE OF OUR MN PROGRAM SPONSORS!

March 23, 9:00am-3:00pm (includes setup and clean up)

Selz Middle School, Pilot Point ISD, 107 students

Activities include a food web activity, wetland watercolor (creating art using water, a very important resource), and a guided hike.

March 30, 9:00am-2:00pm (includes setup and clean up)

Nette Shultz Elementary 5th Grade, Denton ISD, 110 students

Activities include talking about Skins and Skulls or a guided hike



Inside Outside News



Lantana Monarch Waystation Workday

We will hold the first workday of the spring Wednesday, March 15, 9:00am-11am, at the Lantana Monarch Waystation, 1301 Haverford Lane, Lantana (may also say Argyle on your GPS). This month we'll be cleaning out the dead material from the winter, do some weeding, and plant a few fill-in plants. Please bring your gardening gloves, pruners/clippers and your favorite weeding tool. As usual, wear your sun protection and bring a water bottle. I hope to have the door to the restroom unlocked. More info or to let me know you're coming:

Diane Wetherbee (see Members Area Directory), or email projects@efctmn.org



The Flower Mound Workday

Looking for some weekend service hours? We will hold a workday on The Flower Mound prairie, 2400 Flower Mound Rd, on **Saturday, March 18, 9:00am-noon**. We will mostly be pulling bastard cabbage, digging Johnsongrass, and cutting woody invasives. If you have them, please bring loppers, a sharpshooter shovel, and/or hand pruners. Wear sun protection, long pants,



work gloves, and bring water. Please note that there are no restroom facilities on The Mound, itself, but there is a nearby coffee shop that will let us use their facilities. More info or to let me know you're coming:

Diane Wetherbee (see Members Area Directory),

or email projects@efctmn.org

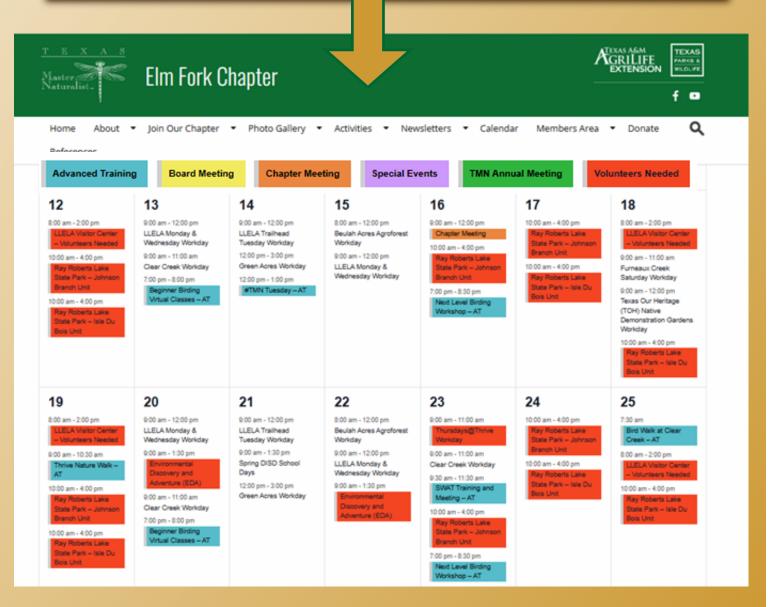
Inside Outside News

Be sure to see Plan Your Week or the Elm Fork Chapter Calendar for more volunteer service projects and advanced training opportunities.

Click here: https://txmn.org/elmfork/members-only-calendar/

Or on the Calendar

(Just LeeK at all of these opportunities!)



Quick Tips From Our Webmaster

Gale Bacon



Curious about who shares
your interests and hobbies?
Or who is knowledgeable in specific subject matter?
Our member photo directory can help!

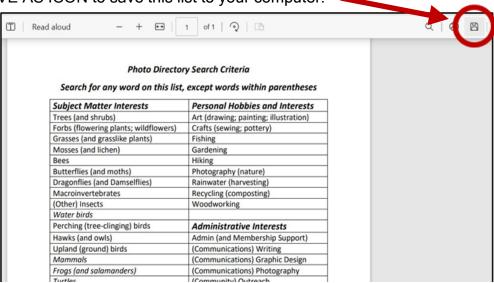
HOW TO SEARCH THE PHOTO DIRECTORY

- On the EFCTMN website, visit the Members Area page: https://txmn.org/elmfork/members-area/ (enter website password, if prompted)
- Scroll down to the **Membership Directories** section and click on <u>Photo Directory Search Criteria</u>

Membership Directories

Information in the membership directories are **only** to be used for TMN-EFC business. Directory information should not be used for business or personal use.

- Photo Directory and Photo Directory Search Criteria
- 2022 Membership Roster (Dec 2022)
- Training Class Photos (Feb 2022)
- Review the Photo Directory Search Criteria PDF file. It contains a list of search keywords.
- Click the SAVE AS ICON to save this list to your computer.



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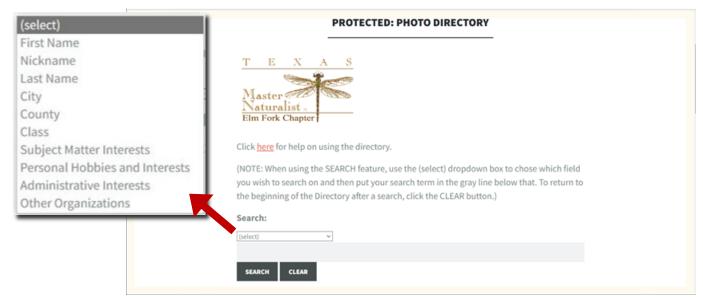


Quick Tips (cont.)

 Navigate back to the Membership Directories and select <u>Photo Directory</u> (Enter the website password if prompted)



 In the select box, choose how to search. For example, by Last Name, First Name, Subject Matter Interests, etc.



• Next, type a search keyword in the light gray box and press the **SEARCH** button. (For example, this search would return a list of members interested in Birds.)



Be sure to scroll down the page to see the search results!

Projects in the Community

CIVIC Volunteer Workshop for Blue-Green Infrastructure

By Jamie Reneau and Sue Hudiburgh

On Saturday, February 25th a group of dedicated Elm Fork Master Naturalist volunteers attended a second workshop in order to increase their knowledge and understanding of how nature can be used to benefit the urban environment. The day began with information about the concept of blue-green infrastructure and the Community Green Asset Management (CGAM) tool that scientists from Texas A&M AgriLife Extension, Texas Water Resources Institute, and UNT are developing. Blue-green infrastructure, consisting of natural approaches to stormwater management, promises to be a sustainable and cost-effective solution for cities. It can control floods and urban stormwater runoff while addressing water quality impacts and provides triple-bottom-line benefits such as urban greening.



Dr. Fouad Jaber of Texas A&M AgriLife Extension



Evaluating a BGI Site at UNT

Dr. Kelly Albus, of Texas A&M AgriLife Extension, has asked the Master Naturalists, community members and other interested groups to assist them with feedback on developing a tool that will be beneficial to Denton County and other cities and counties. This tool will help cities to identify, maintain and create blue-green infrastructure. At the workshop, Master Naturalist volunteers evaluated a beta version of the CGAM tool on paper and on their phones, and toured an actual BGI site to take a more detailed look at the area, allowing them to better understand the practical applications of the CGAM tool. A future workshop, the date to be announced late in March or April, will concentrate on refining the tool by evaluating many of the BGI sites in Denton County. The CGAM tool, if approved for funding, promises to be a fantastic way to better care for the precious resources within cities. The Master Naturalists attending the workshop benefited from the unique

opportunity to learn, offer new perspectives and gain new insights on how to use nature to create more sustainable and resilient landscapes.

If you would like more information on this project, contact Texas Master Naturalist Sue Hudiburgh (see Members Area Directory)

You can also go to https://storymaps.arcgis.com/
stories/4c01774334c14b39a0c6deba5e1721e0
or use the QR Code



Projects in the Community

Green Acres iNaturalist Photography Exhibit and More... It Takes a Village!



By Becky Bertoni

In the fall of 2022 my daughter-in-law suggested showing the Green Acres iNaturalist photos, after viewing our iNaturalist project photos. I pursued it with Flower Mound Parks & Rec, and visited some possible display sites. Only the library had display panels that would work for us. Library Director Sue Ridnour liked the idea of having an exhibit of iNaturalist photos from Green Acres, and we were off and running!

Our planning meeting with the library was December 19, 2022. I was very happy to have Lin Hampton, EFCTMN class of 2022, and an artist familiar with how to set up an exhibit, with me as we made plans with Beth Walter, the librarian assigned to work with our exhibit. Lin had information on printing the photos, and also made the point to run the display for longer than a month, because of the effort to get it together. Lin suggested mounting the photos on black foam board or black alligator board. Lin also set up a schedule from January through March 31, our setup day. We asked about possible donors to help with the costs.

In January Lin reviewed the iNaturalist photos, and we chose 30. Lin sent in the print order. Just in time we gratefully received a donation of \$200 for display costs from DATCU.

In February the photos were attached to the foam core or alligator board that Lin had on hand. Nancy McClendon and Suzanne Barnard from the Green Acres crew joined Lin and me for this activity. Lin attached the title and artist label for each photo on black cards, again from her inventory. I sent in the information to the library for publicizing through the Town of Flower Mound-and we became Green Acres iNaturalist Photography Exhibit.

Meanwhile materials were gathered and /or prepared for the outside of the display panels: Elm Fork Chapter, iNaturalist, Green Acres, and also NPSOT. Fran Witte helped with materials from the Resource Room, and gave us brochures to give out. Elise Spain sent copies of the large Elm Fork Master Naturalist Projects map and project list folder from Open House. Mary Morrow offered to do an iNaturalist poster similar to the one she used for the iNaturalist project at Open House. A senior clerk recording at Denton County sent the 1855 land patent, and other sales through the years. Bill Coleman and Marc at Bill's surveyor office helped in identifying the land transfers by plotting the surveys, and in locating and printing historical



Gulf Fritillary by Lori Moraine





Coyote by Lori Moraine

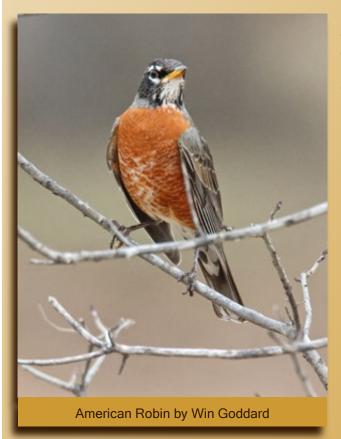
Green Acres iNaturalist Photography Exhibit (cont.)



maps. Later a DentonCAD employee sent copies of appraisal cards for the Davis property from 2004 and 2006. Suzanne Barnard designed the rack card for Green Acres. Michele Rawleigh provided QR codes. Win Goddard, photographer, volunteered several bird models to supplement the display, figured out how to show our actual woodpecker nest from a cedar elm tree at Green Acres, and worked on the fact sheets on the birds. Jean Mason transcribed the handwritten land patent documents to typed Word documents with explanatory notes. Gina Steiner at the AgriLife office was a wonder at getting things printed and she provided good input thoughout the process. And for future locations for our display, Marilyn Blanton introduced Lin and me to staff at two locations in Denton where she shows her 4th grade Denton ISD wildflower art drawings!

One of the intriguing parts of gathering information was tracking down and calling or visiting with neighbors and recommended people who might remember Green Acres Farm 1969-2005.

During that time, it was owned by Larry and Agnes Pyne Davis, and was a horse farm with Saddlebred and Tennessee Walker horses. So far, the most interesting connection was found by **Craig Brazier**, who, in talking to someone in the community about the exhibit, was told that her father did the heat and air conditioning work at Green Acres Farm. This gentleman still lives nearby, and I hope to meet him at Green Acres and walk around and hear what he remembers. He told me Larry Davis's daughter, Wayne Westbrook, was the one who showed the Tennessee Walker horses. The search goes on!



Planning this display has been a great collaborative effort; I thank each person who helped in the process! We look forward to introducing Flower Mound Library patrons to Green Acres, Elm Fork Chapter Texas Master Naturalists, iNaturalist, and Trinity Forks Native Plant Society of Texas.

You are invited:

Green Acres iNaturalist Photography Exhibit

April 1-May 25, 2023 Flower Mound Library 3030 Broadmoor Ln Flower Mound, TX 75022

Call for hours: 972 874 6200

Projects in the Community

Texas Native Plant Art Exhibition (Update)



From Marilyn Blanton

Artwork from the Texas Native Plant Exhibition is now displayed at the South Branch, North Branch and Emily Fowler Libraries in Denton. The exhibits feature 334 pictures created by fourth grade students from 22 DISD elementary schools. All of the 279 award-winning pieces are displayed, plus extra ones where space allowed. We had 802 pictures submitted, so there's lots of artwork! The displays will be in place at the libraries through the month of March.

The annual Appreciation Reception will be held on Wednesday, April 26, at the DISD Professional Development Center. Plan now to join us! The reception is in



honor of the students and their art teachers and recognizes the display hosts and the project sponsors (the Texas Master Naturalist, the Native Plant Society of Texas and TWU College of Arts and Sciences). It's so much fun to see the students with their families and the art teachers admiring their work. All 802 pictures will be displayed at the reception. There will also be other displays and refreshments! Volunteers for this event are always welcome! Please contact Marilyn Blanton, or projects@efctmn.org to help.

Here's some photos of our volunteers setting up the displays.







Projects in the Community

Texas Stream Team - Monitoring Water Quality



By Karen McGraw



Water is an essential part of life, yet many people don't think about water and water quality very often. But no natural resource is more important to our future than water. That's why every month, citizen scientists from our chapter monitor water at different sites throughout our area--from Lake Ray Roberts to Marshall Creek, and beyond. We work individually, in pairs, or in small teams to collect water quality data. We conduct field assessments and monitor pH, dissolved oxygen, and other indicators of water quality at our selected sites. The data we provide supports research, reveals trends, and serves as an early warning system for water quality. Plus, we get to spend time streamside!



Craig Blow Collecting a Water Sample for Monitoring at the Elm Fork Trinity River

Are you a certified Texas Stream Team citizen scientist who is actively monitoring a site? Please send your Site ID to our new project manager, Karen McGraw, who is compiling a map of sites our chapter monitors so we can visually see our impact. Or, if you are a certified Texas Stream Team citizen scientist who is not actively monitoring, we can help get you set up to monitor a site near you.



Tammie Walters and Craig Blow Conducting Field Monitoring Tests on a Water Sample



Karen McGraw Conducting a Field Test for Dissolved Oxygen

Tweet of the Month

By Sue Yost, class of 2017

Carolina Wren (Thryothorus ludovicianus)

Teakettle! Teakettle! Teakettle! Teakettle! Teakettle! Teakettle! Teakettle!

That is the very loud call of the little Carolina Wren. This call usually wakes me in the early morning hours. The male sits on the back of the patio chair and sings over and over and over! This year, again, they have started building a nest full of small sticks and leaves in the bowl of a straw hat hanging on one of my backdoors. Wrens are notorious for nesting in the oddest places. Buckets, shoes, hanging baskets, backpacks, BBQ grills and that cutesy little house you bought just for decoration! Many times, the male will start multiple "dummy" nests. He shows the female all the sites he picked, and she picks the one she likes! Just like a woman! Both pair share the duty of nest-building. He brings the goods, and she decorates! Just like a woman! The nest building usually occurs in the morning. They will make about 100 trips back and forth with nesting material to build the nest. This construction takes anywhere from 4 -7 days to complete.



Adult Carolina Wren at a Bark Butter Feeder Photo by Sue Yost

The easiest identifying feature of the Carolina Wren and wrens in general is the medium length cocky tail and long, slightly decurved bill. They use this long pointy bill to probe into tiny places for insects, caterpillars and spiders. Carolina Wrens also sport a buffy white eye stripe. They are described as a chunky bird, rusty brown in color. Its home range stretches from southern New England through the southeastern states to Texas and Florida. It does not migrate, and pairs of Carolina Wrens will stay together throughout the year on permanent territories. They reside year around in the eastern 2/3 of Texas. They inhabit woodlands, swamps, and tree-lined suburban backyards.

She will lay 4-6 spotted eggs. They will hatch after 12-14 days of incubation by the female. With a steady diet of insects fed by the pair, the nestlings grow

Tweet of the Month (cont.)



quickly and fledge in about two weeks. The pair usually has 2 or 3 broods a year. The male will take over feeding the young while his mate begins her next clutch. They will sometimes nest again and again in the same spot making any minor repairs as do my little pair in the straw hat!

Now back to that "Tea kettle! Tea kettle". Biologists have reported that a male Carolina Wren sings as many as 40 different versions of their song, repeating one several times and then switching to a new one. Neighboring males may match that song from the boundaries of their territories and courting pairs often sing duets. They will also aggressively scold and chase off intruders.

Carolina Wrens will readily come to backyard feeding stations for shelled peanuts, suet, and live or dehydrated mealworms. They love a bird bath filled with fresh water and of course housing. And yes, they will nest in a nesting box [with a 1.25" entrance hole] but one just never really knows what that pair of Carolina Wrens will claim as a nesting site.



Photo by Sue Yost

Listen. Look.

And you may just find a cocky little Carolina Wren in your backyard!





IT HAPPENS

By Missy Adair

Have you seen a red tailed hawk, floating in the sky, the sun gilding its feathers? Suddenly, out of nowhere there is a lump in your throat and your eyes are moist. You've choked up. The beauty and wonder have hit you and you feel your soul and nature speak.

We all choke up. Sometimes it's in front of people and we feel embarrassed or even ashamed of our emotion. Please remember, Intellect keeps us rooted in our love of nature; emotion bonds us to it.

Leading a hike you see a squirrel scamper around a tree. You've seen this hundreds of times. This time you feel the staggering connection of the squirrel, the tree, the sky and the earth. And you know your place in it all.

You choke up. Naturally. Will some of the hikers ask if you are ok? Probably. Will a couple offer you water? Inevitably. Will one hiker understand? Almost always there is one, but you may never know which one.

When I had lived in Alabama a few years I returned to Texas, driving my worldly goods and my animal companions back West. The drive was long. Then we hit North Texas. I saw my first Post Oak standing over a field and burst into tears. I was aghast! What was wrong with me? Nothing at all to worry about. Just that good old choked up feeling going strong.

When you get choked up it is an epiphany, a gift, a joy. It is your soul and the earth as one for just a long moment in time. Choking up is something humans do. Cherish it.



Post Oak at Green Acres, Photo by Malou Evora

This Month's Contributors



Missy Adair



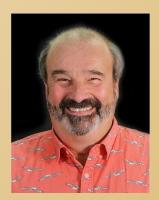
Gale Bacon



Becky Bertoni



Marilyn Blanton



Dave Jones



Sue Hudiburgh



Denver Kramer



Karen McGraw



Mary Morrow



Jamie Reneau



Diane Wetherbee



Sue Yost



Betty Zajac



Tammie Walters, Editor

Thank you all!

Articles and photos for the Naturalist News are always wanted and welcomed!

Please send submissions to: newsletter@efctmn.org
Deadline for the April 2023 submissions is Friday, April 14th.

Almost the Last Word

Use of "Request for Approval of AT" Form

From Dave Jones, Programs Director and AT Approver

Hello everyone, I'd like to ask a favor of you. When you submit a request for AT, please use the official "Request for Approval of AT" form which can be found on the chapter website. You can find it by going to the Chapter Website, highlighting "Activities" on the navigation bar and clicking on "Advanced Training", the second item that appears on the drop down menu. Once you do that, you'll be taken to the "Advanced Training" page. Read the information on that page and then click on "this form", in the fourth paragraph and it will open up the "Request for Approval of AT" form. Fill out all the fields and then click on the "submit" button at the bottom of the page. Your request will be submitted and reviewed.

Why am I asking all of you to do this? It makes it easier for me - and the entire AT Committee if necessary - to review all the submittals for AT by providing similar information for each request. Additionally, some emails do not have the necessary information requiring additional steps before an AT request can be reviewed, evaluated and approved.

Here is a direct link to the "Request for Approval of AT" form: https://txmn.org/elmfork/request-for-approval-of-at/





"Now take them big birds, Barnaby. ... Never eat a thing ... just sit and stare."

Almost the Last Word





Are you or do you know of an EFC member in need of a little SUNSHINE?

Please email mnsunshiners@efctmn.org and we will reach out to a member to see how we can assist. All information will be kept confidential.

If you would like to spread a little SUNSHINE please email mmsunshiners@efctmn.org to be added to the MN Sunshiners group.

Who We Are



Texas Master Naturalist—Elm Fork Chapter https://txmn.org/elmfork/

OFFICERS

President - Jerry Betty
Vice President - Kathy Webb
Treasurer - Ray Kreutzfeld
Secretary - Missy McCormick

BOARD POSITIONS

Immediate Past President – Jan Deatherage Member-at-Large – Janet Gershenfeld

BOARD DIRECTORS

Membership - Sharon Betty
VMS - Shaleen Wunrow
Initial Training - Steve and Lori Carroll
Communications - Karen DeVinney
Volunteer Service Projects - Jerry Clark
Advanced Training Programs - David Jones
Outreach/Adult Education - Fran Witte
New Class Representative - Christina Wayles

CHAPTER ADVISORS

AgriLife – Janet Laminack, Extension Agent Texas Parks and Wildlife – TBD





Our Mission

"To develop a corps of well-informed volunteers to provide education, outreach, and service dedicated to the beneficial management of natural resources and natural areas within their communities for the State of Texas."

Our Vision

"In our community, Elm Fork Chapter of the Texas Master Naturalist will be recognized as a primary source of information, education, and service to support natural resources and natural areas today and in the future."

Regular Monthly Chapter Meetings

Meetings are on the third Thursday of each month at 9:30 a.m. preceded by a social time at 9:00 a.m.

Chapter meetings are open to the public.

Board Meetings

The Board meets each second Thursday of the month at 9:30 a.m.

Monthly Board meetings are open to members.

Educational programs of the Texas A&M AgriLife Extension Service are open to all people without regard to race, color, religion, sex, national origin, age, disability, genetic information or veteran status. The Texas A&M University System, U.S. Department of Agriculture, and the County Commissioners Courts of Texas Cooperating.

Texas A&M AgriLife Extension

Joseph A. Carroll Building 401 W. Hickory Street Denton, TX 76201 940-349-2883