

Volume 12 · Issue 4 · April 2022

good for the land . . . good for the people

Dear Friends,

During March, we traveled to Ruston, Bossier City, Farmerville, Homer, and Gilbert to offer a variety of workshops and events. We enjoyed seeing everyone along the way, and we appreciate your support of our events! Our workshops are made possible by sponsors and partners. From providing much-needed funding to hands-on coordination on the ground, our sponsors do it all. We appreciate all they do!

We have a great schedule of events in April, and we are saving a seat for you! Call or text (318) 237-8350 to register to attend.

Sincerely, P. Ellzey Simmons, Chief Executive Officer, Trailblazer RC&D

NEW Gold Sponsor Hunt Forest Products www.huntforpro.com

On behalf of the Trailblazer Team, we extend special thanks to Richie LeBlanc, President of Hunt Forest Products LLC, for his generous support of Trailblazer RC&D. Hunt Forest Products is a north Louisiana family-owned and -operated company founded in 1978. They are a full-service wood products company, manufacturing a variety of plywood, lumber, and other specialty wood products. We appreciate Hunt Forest Products' support and commitment to conservation of natural resources. Welcome to Trailblazer!



Trailblazer offered a great a variety of workshops during March. We had great speakers, great facilities, and great attendance. From pollinators to protozoa, experts discussed topics championing conservation and sustainability.



Garden Ruston - March 1. 2022 48 attendees 59% rated workshop "Outstanding" "Good information, great handouts"

Soil Health in Your Garden Homer - March 17, 2022 15 attendees 100% rated workshop "Outstanding" "Rachel did an outstanding job of taking a very technical subject and making it informative and entertaining."



"Very informative—great refresher"

Wild Turkey Management Bossier City - March 29, 2022 25 attendees 83% rated workshop "Outstanding" "Great presentation on how to turkey hunt and calls.'



Estate Planning Workshop Farmerville - March 15, 2022 19 attendees 83% rated workshop "Outstanding" "Excellent answers to our concerns"

Soil Quality Workshop Gilbert - March 31, 2022 30 attendees 83% rated workshop "Outstanding" Liked . . . "Being in the field observing on-farm scenarios.'

Upcoming Events

April 5 - 6 p.m. Honev Bees and Pollinators Lincoln Parish Library Ruston, LA

April 12 - 6 p.m. Soil Health in Your Garden Webster Parish Library Minden, LA

April 19 - 6 p.m. **Feral Hog Research** Lincoln Parish Library Ruston, LA

April 21 - 6 p.m. **Spring Gardening** Workshop: Soil Health **Bienville Parish Library** Ringgold, LA

April 25 - 6 p.m. Forestrv Management in **Dynamic Times Bossier Parish** Libraries-History Center Bossier City, LA

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TO REGISTER FOR THESE EVENTS:

Call or text (318) 237-8350 and provide your contact information and name of workshop.

TRAILBLAZER.ORG

Community Please join us in April!



Trailblazer RC&D events are conducted in accordance with Louisiana Department of Health COVID-19 guidelines. If you are not feeling well or you have been exposed to COVID-19, please stay home.

April Workshop Sponsors/Partners

- Energy Transfer
- Hunt Forest Products, LLC
- Mudd & Holland Consulting
- Foresters, LLC · Weyerhaeuser
- Allstate Land & Timber Co., Inc.
- National Wild Turkey Federation
- Burnham Construction
- · Canfor Southern Pine
- Louisiana Forestry Association
- Whitetails Unlimited, Lincoln
- **Parish Chapter**
- · Lincoln Parish Police Jury
- Lincoln Parish Library
- Webster Parish Police Jury
- · Webster Parish Library
- Bossier Parish Police Jury
- Bossier Parish Libraries
- LSU AgCenter USDA Natural Resources Conservation Service
- Trailblazer RC&D

reasonable accommodations or who have questions about physical access may contact

Check our website to learn more about these and other upcoming events:

www.trailblazer.org

Meet Louisiana's Only Master Craftsman Beekeeper Amy Weeks

Amy Weeks began keeping bees in 2005, starting with only two hives. She attended Young Harris Beekeeping Institute in 2010 and completed the program at Master Craftsman Level in 2014. She now operates a queen bee and honey farm in Northeast Louisiana - My **Favorite Honey Farm.**



Amy has served on the Louisiana **Beekeepers** Association Board of Directors and is a

Past-President of Hill Country Beekeepers Association. She has been a guest speaker at conferences and bee clubs. Some of her volunteer/research work includes a **USAID** Farmer to Farmer assignment in Guyana, South America working

with beekeepers there to share bee knowledge and develop a base-line pest and disease survey for the country.



Trailblazer Tuesday at the Lincoln Parish Library

April 5 Honey Bees and Pollinators Workshop with Amy Weeks. Join us on Tuesday, April 5, at 6:00 p.m., Lincoln Parish Library, to learn about honey bees, beekeeping, and pollinators. Pre-register for this workshop by calling or texting (318) 237-8350 and provide your contact information and name of workshop.

Conservation Conversation

USDA Report Shows a Decade of Conservation Trends

A new U.S. Department of Agriculture (USDA) report shows use of no-till, crop rotations, more efficient irrigation methods and advanced technologies have climbed in recent years.

Because of this increased conservation, the report estimates:

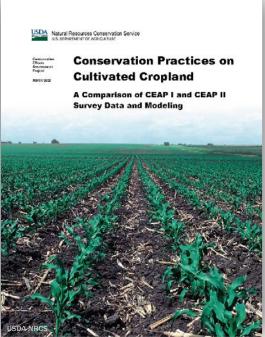
- Average annual water (sheet and rill) and wind erosion dropped by 70 million and 94 million tons, respectively, and edge-of-field sediment loss declined by 74 million tons.
- Nearly 26 million additional acres of cultivated cropland were gaining soil carbon, and carbon gains on all cultivated cropland increased by over 8.8 million tons per year.
- Nitrogen and phosphorus losses through surface runoff declined by 3% and 6%, respectively.
- Average annual fuel use dropped by 110 million gallons of diesel fuel equivalents, avoiding associated greenhouse gas emissions of nearly 1.2 million tons of carbon dioxide equivalents.

The report from USDA's Natural Resources Conservation Service

(NRCS) demonstrates progress made through voluntary conservation over a 10-year period. Findings from the report will inform future conservation strategies, including USDA's efforts to tackle the climatel crisis. It found significant gains for soil health and soil carbon storage, while also identifying areas where additional and targeted nutrient management strategies are needed.

For this report, farmer survey data was collected from 2003-2006 and again from 2013-2016. NRCS evaluates conservation practice adoption through the Conservation Effects Assessment Project (CEAP) Cropland Assessment, using a combination of farmer surveys, land use and soils information, along with resource models. CEAP project findings are used to guide USDA conservation policy and program development, along with assisting conservationists, farmers and ranchers and other land stewards with making sound and science-based conservation decisions.

Download the full report at: https://www.nrcs.usda.gov/wps/ PA_NRCSConsumption/download ?cid=nrcseprd1893221&ext=pdf



"This latest CEAP report shows that farmers have done an outstanding job over the years in using innovative conservation strategies that help mitigate climate change," said NRCS Chief Terry Cosby, "But we have more work to do. Reports like this one help us better understand conservation approaches and make improvements to increase positive impacts. This report will help steer our conservation efforts well into the future to help us adapt to changing trends in production, climate and technology."

The USDA Natural Resources Conservation Service (NRCS) provides

America's farmers and ranchers financial and technical assistance to voluntarily put conservation on the ground. If you are interested in learning more about NRCS opportunities, contact your local field office.

NRCS Local Contacts:

Bienville Parish: (318) 377-3950, ext. 3

Bossier Parish: (318) 872-4949

Claiborne/Webster Parishes: (318) 377-3950, ext. 3

Jackson/Lincoln Parishes: (318) 255-3136, ext. 3

Union Parish: (318) 368-8021

s: Winn Parish: (318) 357-8366, ext. 3

News Events, happenings, and milestones

Get Out and Fish!

The Louisiana Department of Wildlife and Fisheries' (LDWF) Get Out and Fish! program provides easy and affordable access to quality fishing at locations close to cities and towns. Through this program, LDWF partners with local governments and community organizations to stock community fishing ponds with adult channel catfish in the spring and fall and rainbow trout in the winter, weather permitting. By stocking community ponds, LDWF is introducing new anglers to the sport of fishing and providing opportunities for current anglers to practice their skills.

Local Get Out and Fish Locations:

Elmore D. Mayfield Park 1701 Martin Luther King Drive, Ruston, LA Grambling City Park 2045 West Martin Luther King Avenue, Grambling, LA Kiroli Park 820 Kiroli Road, West Monroe, LA Parc Natchitoches

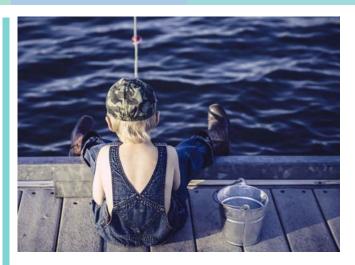
4515 University Parkway, Natchitoches, LA Pearson Lake

Forts Randolph and Buhlow 135 Riverfront Street, Pineville, LA

Turner's Pond 301 Lakeshore Drive, Minden, LA

For other Get Out and Fish locations around the state, go to

https://www.wlf.louisiana.gov/assets/Events_And_Educa tion/Files/Get-Out-and-Fish/GOF-Site-List-Printable-3.pdf



Time to Catch a Big One! LDWF Stocking Get Out and Fish Ponds

Make plans to visit one of LDWF's "Get Out and Fish!" sites. During March, LDWF stocked 17 sites across the state with adult-sized channel catfish. To see the stocking schedule and find a location near you, visit http://ow.ly/kpHY50IrHvu

To stay up-to-date with stockings, park events, and more, go to LDWF Get Out & Fish at https://www.wlf.louisiana.gov/page/get-out-and-fish

Remember: All anglers 16 and older must have a Louisiana fishing license when fishing in any Louisiana public waters. Licenses are available for purchase online at http://ow.ly/7ocl50IrHtL





IMPACTS OF RAIN ON SOI

eaturing rachel stout-evans

health! Go to: https://www.youtube.c om/channel/UCGghA8

uiafmtp92cYXWI5nw or scan this code with your cell phone:

YouTube

Check out our latest

video series on soil



March Workshop Recap (continued from page 1)

March workshop sponsors included: Energy Transfer; Mudd & Holland Consulting Foresters, LLC; Weyerhaeuser; Allstate Land & Timber Co., Inc.; National Wild Turkey Federation; Burnham Construction; Canfor Southern Pine; Louisiana Forestry Association; Irrigation Mart 800-SAY-RAIN; Whitetails Unlimited, Lincoln Parish Chapter; Lincoln Parish Police Jury; Lincoln Parish Library; LSU AgCenter; Union Parish Police Jury; Claiborne Parish Police Jury; Claiborne Parish Library; Bossier Parish Police Jury; Bossier Parish Libraries; Northeast Soil and Water Conservation District; Progressive Bank; USDA Natural Resources Conservation Service; and Trailblazer RC&D. Thank you for your support!

Food for Thought Information worth pondering



A mole is 4 to 7 inches long with paddle-shaped feet. It has a long head and snout, small eyes, and no external ears. It has short black-to-brown gray fur.

A mole digs tunnels at a rate of 18 feet per hour and can add 150 feet of new tunnels to a lawn each day. There is no visible entrance to their tunnels.

Moles are meat eaters. They love earthworms, grubs and insects, and they consume up to 60 to 100 percent of their body weight each day.

While there are many ways to remove moles from your landscape, trapping is the best recommended control measure.

For more information on moles in your landscape, see: "Moles in the Lawn and Landscape," LSU AgCenter, https://www.lsuagcenter.com /topics/lawn_garden/orname ntals/landscaping/moles-in-t he-lawn-and-landscape, viewed 3/26/2022.



A Tale of Two Critters

Gazing out your back door, you see a beautiful lawn, flower beds, or a vegetable garden. As your gaze moves across the beauty of your landscape, you notice a small volcano of soil erupting in the middle of your yard. But wait, what is that weird little creature emerging from the volcano?

Could it be a mole or a vole?? Moles and voles go together like bread and butter. If you have one, you probably have the other. How do you know which creature is tearing up your backyard, and what can you do about it?





A vole is 5 to 8 inches long and have large orange teeth for gnawing plant roots and stems. Voles look like mice with short tails, small eyes, and partially hidden ears.

Voles tunnel on the surface with visible entrance holes. They use the tunnels left by moles to find food.

Voles are vegetarians. They eat roots, bulbs, seeds, tree bark, and plant foliage.

Mouse traps baited with peanut butter, oatmeal, pecans, or apple slices placed in their runways or landscape beds will reduce populations.

For more information on voles in your landscape, see: "Controlling Voles in the Landscape, 1-3-11," Mississippi State University Extension, http://extension.msstate.edu/newsletters/turf-tips-newsletter/2011/controlling-voles-th e-landscape-1-3-11, viewed 3/26/2022.

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When I said, "My foot is slipping," your unfailing love, LORD, supported me.

Psalm 94:18 New International Version (NIV)



811 is the national call-before-you-dig phone number. You should call a few business days before you begin any digging, including common projects like planting trees and shrubs or installing fences and mailboxes.