



JANUARY

| SUNDAY | MONDAY | TUESDAY | WEDNESDAY | THURSDAY | FRIDAY | SATURDAY |
|---|----------------------------------|---------|-----------|------------------------------|----------------------------|----------|
| December 2023 S M T W T F S 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24/31 25 26 27 28 29 30 | 1 New Year's Day | 2 | 3 | 4 | 5 | 6 |
| 7 | 8 | 9 | 10 | 11 • | 12 | 13 |
| 14 | 15 Martin Luther King, Jr., Day | 16 | 17 | 18 | 19 | 20 |
| 21 | 22 | 23 | 24 | 25 | 26 | 27 |
| 28 | 29 | 30 | 31 | February 2024 S M T W T F S | Photo Couresy of Bill Witt | |

FROM 80% TO 0.1%

The above photo of Sioux City, lowa, from 1866 shows a snapshot of what lowa previously was. Rolling hills of leadplant once overlooked the developing town. Now Sioux City is home to over 85,000 residents (United States Census Bureau, 2022).

This story is not a unique one in Iowa. Prior to colonization, 80% of the state's landscape was covered in brilliant prairies supporting abundant and diverse wildlife. European pioneers plowed much of the prairie during settlement. Now, only 0.1% of those prairies remain in Iowa as remnants, broken up across the state. Tallgrass prairies are one of the most endangered ecosystems in the world.

Smith, D. (1981). Iowa Prairie - An Endangered Ecosystem. Proceedings of the Iowa Academy of Science, 88(1), 7–10.

Above photo courtesy of Bill Witt

Sioux City, IA Circa 1866











FEBRUARY

| SUNDAY | MONDAY | TUESDAY | WEDNESDAY | THURSDAY | FRIDAY | SATURDAY |
|---------------|---|---------|----------------------------------|----------|-------------------------------------|--------------------------|
| S M T W T F S | March 2024 S M T W T F S 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24/31 25 26 27 28 29 30 | | Photo by Marilee Eischeid | 1 | World Wetlands Day Groundhog Day | 3 |
| 4 | 5 | 6 | 7 | 8 | 9 | 10 Lunar New Year |
| 11 | 12 | 13 | Ash Wednesday Valentine's Day | 15 | 16 | 17 |
| 18 | 19 Presidents' Day | 20 | 21 | 22 | 23 | 24 |
| 25 | 26 | 27 | 28 | 29 | | Photo by Tara Van Waus |

LIVING FENCES

Although often small and difficult to identify, roadside remnants are marked by plant species that are rarely included in planted seed mixes, such as false boneset (*Brickellia eupatorioides*), whose fluffy seeds and starry seed heads are most visible in fall and winter.

According to some research, living snow fences can increase driver visibility and reduce road maintenance costs while creating wildlife habitat. Proper snow fence design must be carefully considered. There is some concern that roadside plantings and remnants invade farmers' fields. However, due to the soil disturbance and herbicide use associated with farming, most prairie plants do not encroach into crop fields.

Wyatt, G. (2019). *Living snow fences*. University of Minnesota Extension. https://extension.umn.edu/agroforestry/living-snow-fences

Above photo by Laura Walter











MARCH

| SUNDAY | MONDAY | TUESDAY | WEDNESDAY | THURSDAY | FRIDAY | SATURDAY | PASQUE FLOWERS |
|--|--|-------------------------------|-----------|-----------------------|---------------------------|----------------------------|--|
| February 2024 S M T W T F S A 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 22 22 23 24 25 26 27 28 29 | S M T W T F S 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 | | | Photo by Laura Walter | 1 | 2 | Eastern pasque flower (<i>Pulsatilla patens</i>) is one of the earliest flowering plants found in remnant prairies. Their buds are distinctive, with fuzzy trichomes covering the |
| World Wildlife Day | 4 | 5 | 6 | 7 | 8 | 9 | sepals as they first push through the soil and often the frost and snow. "For us of the minority, the opportunity to see geese is more important than television, and the chance |
| Daylight Savings Time Begins (Set Clocks Ahead One Hour) | 11 Ramadan Begins at Sundown | 12 | 13 | 14 | 15 | 16 | to find a pasque-flower is as inalienable as free speech." —Aldo Leopold in the forward to A Sand County Almanac. A common early spring |
| 17 St. Patrick's Day | 18 | 19 First Day of Spring | 20 | 21 | 22 World Water Day | 23 Purim Begins at Sundown | activity for nature enthusiasts of all levels is to go on a hike in search of the first pasque flowers of the season. Gather a group and join in on the fun this year! |
| 24 Palm Sunday 31 Easter Sunday | 25 | 26 | 27 | 28 | 29 | 30 | Swanson, P. (2019, May 8). <i>lowa Wildflower Wednesday Returns: Pasque Flower</i> . Bleeding Heartland. https://www.bleedingheartland. com/2019/05/08/iowa-wildflower- wednesday-returns-pasque-flower/ |
| | | | | | Good Friday | | Above photo by Laura Walter |











APRIL

| SUNDAY | MONDAY | TUESDAY | WEDNESDAY | THURSDAY | FRIDAY | SATURDAY | SHOOTING |
|---|---------------------------------|--|-------------------------|-----------------------|--------------|----------|--|
| March 2024 S M T W T F S 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24/31 25 26 27 28 29 30 | | 2 | 3 | 4 | 5 | 6 | Prairie shootin (Dodecatheon another native typically found prairies, but no found in nativ plantings. The |
| 7 | 8 | 9 Eid al-Fitr Begins at Sundown | 10 | 11 | 12 | 13 | are primarily p by native bum buzz pollination In buzz pollination vibrate their b the narrow tu |
| 14 | 15 | 16 | 17 | 18 | 19 | 20 | by the united shake the poll makes prairie star another ir species to sup bee population state, where the |
| 21 | Earth Day First Day of Passover | 23 | 24 | 25 | 26 Arbor Day | 27 | offer corridors Shooting stars bloomers and bloom in May This species se support for a v native bee spe |
| 28 | 29 | 30 | May 2024 S M T W T F S | Photo by Laura Walter | | | Prairie Nursery. (n.d. Dodecatheon mead Above photo by Iowa roadside (left) Ludwig Prair Winneshiek Coun |

STARS

ing star n meadia) is ve species nd in remnant not commonly ive roadside nese flowers pollinated mblebees via tion.

nation, bees bodies against ube formed d stamens to ollen free. This e shooting important ipport native ions across the the roadsides rs for foraging. rs are early d reach peak y and June. serves as early variety of oecies.

n.d.). Shootingstar: adia.

y Corey Meyer

airie, unty













| SUNDAY | MONDAY | TUESDAY | WEDNESDAY | THURSDAY | FRIDAY | SATURDAY |
|-----------------------------------|---|---------------------|------------------|----------|---------------------------|------------------------------------|
| April 2024 S M T W T F S S | June 2024 S M T W T F S 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23/30 24 25 26 27 28 2 | Photo by Pam Wolter | 1 May Day | 2 | 3 | 4 |
| 5 | 6 | 7 | 8 | 9 | 10 | 11 World Migratory Bird Day |
| 12 Mother's Day | 13 | 14 | 15 | 16 | 17 Endangered Species Day | 18 |
| 19 | 20 | 21 | 22 | 23 | 24 | 25 |
| 26 | 27 Memorial Day | 28 | 29 | 30 | 31 | Photo by TPC Staff |

CEMETERY PRAIRIES

Remnant prairies come in a variety of forms, and most depend on how the land has been used and managed since colonization. Many remnants are likely to be found along railways, on private properties, or in roadsides, wetlands, grazing meadows, and cemeteries.

Why these sites were chosen for cemeteries is subject to debate. Some people, including Glenn Pollock, believe that there is a correlation with the array of beautiful flowers provided by the prairies.

"Those aren't weeds," said Pollock. "They're an important part of Iowa's history, and Iowa's future too." Join Pollock and others in the annual Loess Hills Prairie Seminar to learn more.

Younger, C. (2022). *Cemetery Secrets*. owa Natural Heritage Foundation.

Above photo by Laura Walter (above) Rochester Cemetery Prairie (left) Bennington Township Cemetery Prairie











JUNE

| | | | <u> </u> | | | | |
|--|---|------------------------------|---------------|---------------------|-------------------------|--|--|
| SUNDAY | MONDAY | TUESDAY | WEDNESDAY | THURSDAY | FFIDA | SATURDAY | |
| May 2024 S M T W T F S 0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 | July 2024 S M T W T F S 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 | A | | | | National Trails Day Iowa Invasive Species | |
| 2 | 3 | 4 | 5 | 6 | Photo by Laura Walter 7 | Awareness Month 8 | |
| 9 | 10 | 11 | 12 | 13 | 14 | National Get Outdoors Day 15 | |
| 16 | 17 | Shavuot Begins at Sundown 18 | 19 | 20 | Flag Day 21 | 22 | |
| Father's Day | 24 | 25 | Juneteenth 26 | First Day of Summer | 28 | 29 | |
| 30 | | | | | | | |

MIGRATING THROUGH

Roadsides serve as habitat for pollinators and a migration corridor for monarchs. Roadside seed mixes often include the butterfly milkweed (Asclepias tuberosa, shown above). Milkweed species are used by monarchs as egg-laying habitat and forage for caterpillars. Adult monarchs use many wildflower species, including milkweed, as a nectar source.

Roadside plantings connect fragments of habitat across lowa, offering a corridor for the annual monarch migration. The Interstate 35 corridor was symbolically renamed the "Monarch Highway" to bring attention to these benefits. Although a relatively small number of monarchs are killed in vehicle collisions, research shows that there is a net positive effect on the populations.

Monarch Joint Venture. (n.d.). Roadside Habitat FAQs.

Above photo by Pam Wolter











JULY

| SUNDAY | MONDAY | TUESDAY | WEDNESDAY | THURSDAY | FRIDAY | SATURDAY |
|--|--------|---------|-----------|----------------------------|--------|----------------------|
| June 2024 S M T W T F S 0 0 0 0 0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23/30 24 25 26 27 28 29 | | 2 | 3 | Independence Day | 5 | 6 |
| 7 | 8 | 9 | 10 | 1 1 | 12 | 13 |
| Muharram Begins at Sunset | 15 | 16 | 17 | 18 | 19 | 20 |
| 21 ° | 22 | 23 | 24 | 25 | 26 | 27 |
| World Nature Conservation Day | 29 | 30 | 31 | August 2024 S M T W T F S | | Photo by Laura Walte |

REMNANT DIVERSITY

Remnant tallgrass prairies host more plant diversity than restorations. We can increase diversity in roadside restorations by studying remnant plant communities and producing seed that preserves genetics from lowa remnant populations.

Species like Michigan lily (*Lilium michiganense*, shown above) are found in many remnants, including in roadsides. However, there are more rare species, like the silky prairie clover (*Dalea villosa*, shown lower right) that are found in six known locations. It is important that we protect and study these remnants to learn how to support rare populations of plants, insects, and animals.

Polley, H., Derner, J., & Wilsey, B. (2005). Patterns of Plant Species Diversity in Remnant and Restored Tallgrass Prairies. *Restoration Ecology*, 13(3), 480–487.

Above photo by Corey Meyer lowa roadside











AUGUST

| SUNDAY | MONDAY | TUESDAY | WEDNESDAY | THURSDAY | FRIDAY | SATURDAY | REMNANT ADVOCATES |
|---|---|---------------------|-----------|----------|--------|----------|--|
| July 2024 S M T W T F S 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 | September 2024 S M T W T F S 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 | Photo by Pam Wolter | | 1 | 2 | 3 | With only a fraction of our original prairies left in lowa, the threat of losing this unique and diverse habitat is constant. Remnants are especially susceptible to encroachment by woody |
| 4 | 5 | 6 | 7 | 8 | 9 | 10 | and invasive species, pollution, and habitat degradation. Prairies need our help, and through the work of dedicated champions we can preserve these important |
| 11 | 12 | 13 | 14 | 15 | 16 | 17 | ecosystems. Green Iowa AmeriCorps members (above) removed over three truckloads of invasive sweet clover from Bennington Township |
| 18 | 19 ° | 20 | 21 | 22 | 23 | 24 | Cemetery Prairie in the summer of 2022. Pam Wolter (left) has been essential in gathering the community of Dunkerton to maintain its remnant railroad prairie. Since 2021, Pam has organized |
| 25 | 26 | 27 | 28 | 29 | 30 | 31 | a volunteer workday to remove woody vegetation from the site. Above photo by Laura Walter Bennington Township Cemetery Prairie |











SEPTEMBER

| SUNDAY | MONDAY | TUESDAY | WEDNESDAY | THURSDAY | FRIDAY | SATURDAY |
|---|-----------|----------------------------|--|----------|--------|-----------------------|
| 1 | 2 • | 3 | 4 | 5 | 6 | 7 |
| 8 | Labor Day | 10 | 11 • | 12 | 13 | 14 |
| Grandparents' Day 15 | 16 | 17 ° | 18 | 19 | 20 | 21 |
| First Day of Autumn World Rivers Day | 23 | 24 | 25 | 26 | 27 | 28 |
| 29 | 30 | August 2024 S M T W T F S | October 2024 S M T W T F S 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 | | | Photo by Laura Walter |

RARE HABITAT

Even more rare than tallgrass prairies are wetland prairies. Species like bottle gentian (*Gentiana andrewsii*, shown above) are often found in lowa wetlands like fens.

From 2022 to 2023, University of Northern lowa student and former AmeriCorps member Laura Spies (shown lower right) collected and researched how to consistently and efficiently germinate bottle gentian.

Through work like this, more species may become available to commercial native seed growers, and therefore more abundant across lowa. Once available to the native growers, the lowa Roadside Program can incorporate these species into its seed mixes, making these species more abundant across the state.

United States Forest Service. (n.d.). What is a Fen? https://www. fs.usda.gov/wildflowers/beauty/ California Fens/what.shtml

Above photo by Bill Witt Rowley fen











OCTOBER

| SUNDAY | MONDAY | TUESDAY | WEDNESDAY | THURSDAY | FRIDAY | SATURDAY | RECREATING IN REMNANTS |
|---|---------------------------------------|---------|--------------------------------|---------------------|----------------------------------|----------|---|
| September 2024 S M T W T F S 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 | 3 4 5 6 7 8 9 10 11 12 13 14 15 16 | 1 | Rosh Hashana Begins at Sundown | 3 | 4 | 5 | Areas like the Loess (shown above), Neal Smith Wildlife Refug and Doolittle State Prairie Preserve are a public spaces that he |
| 6 | 7 | 8 | 9 | 10 | 11 Yom Kippur Begins at Sundown | 12 | remnants that may ke visited. When visiting remnant, do not hese to explore it in its en Wear good boots and high socks to ensure you can explore direction. |
| 13 | 14 Indigenous Peoples' Day | 15 | 16 First Day of Sukkot | 17 | 18 | 19 | in the grasses and full experience all of the factors that make rewhat they are. When recreating in these spaces, visitors |
| 20 | 21 | 22 | 23 | 24 | 25 | 26 | are encouraged to to photos and share sign of plant and insect species on citizen so databases like iNatu and BugGuide.net, by remember to respec |
| 27 | 28 | 29 | 30 | Diwali Halloween | Photo by Bill Witt | | space. For tips on hor recreate responsibly the tear-out sheet or back of this calendar Above photo by Lance Brisbois Loess Hills |

Hills ge, all nouse be ng a sitate ntirety. nd e that ectly ully e small emnants

rs take ightings cience uralist but ct the ow to y, see on the ar.











NOVEMBER

| SUNDAY | MONDAY | TUESDAY | WEDNESDAY | THURSDAY | FRIDAY | SATURDAY | REMNANT SEED | |
|--|---|--------------------|-----------|------------------|------------------------------------|-------------------------|--|--|
| October 2024 S M T W T F S 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 | December 2024 S M T W T F S 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 | Photo by TPC Staff | | | All Saints' Day Dia de los Muertos | 2 All Souls' Day | Seed of native plants support a variety of native insect and other animal species, like the American tree sparrow (<i>Spizelloides arborea</i> , shown above). Native seed is also essential | |
| 3 | 4 | 5 | 6 | 7 | 8 | 9 | for expanding habitat by establishing new plant | |
| Daylight Saving Time Ends (Set Clocks Back One Hour) | | Election Day | | | | | communities. The Plant Materials Program at the Tallgrass Prairie Center gets permission to collect | |
| 10 | 11 Veterans Day | 12 | 13 | 14 | 15 | 16 | seed of selected plant species from remnants in roadsides, preserves, and private properties. These small samples are grown in plots on the University of | |
| 17 | 18 | 19 | 20 | 21 | 22 | 23 | Northern lowa campus, and seed harvested from them is dispersed to native seed growers. Seed collected in lowa is organized by zone and labeled as "source identified." Only seed with a yellow tag is certified | |
| 24 | 25 | 26 | 27 | 28 | 29 | 30 | to originate from lowa prairies. | |
| | | | | | | | Tallgrass Prairie Center. (n.d.). <i>Yellow Tag Seed.</i> https://tallgrassprairiecenter. org/yellow-tag-seed | |
| | | | | Thanksgiving Day | | | Above photo by Laura Walter | |











DECEMBER

| SUNDAY | MONDAY | TUESDAY | WEDNESDAY | THURSDAY | FRIDAY | SATURDAY |
|--------|--------|-------------------------|--|-----------------------------|--------|-------------------------------|
| 1 | 2 | 3 Giving Tuesday | 4 | 5 | 6 | 7 |
| 8 | 9 | 10 | 11 | 12 | 13 | 14 |
| 15 | 16 | 17 | 18 | 19 | 20 | 21 First Day of Winter |
| 22 | 23 | 24 Christmas Eve | 2.5 First Day of Hanukkah Christmas Day | 26 Kwanzaa Begins | 27 | 28 |
| 29 | 30 | | November 2024 S M T W T F S 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 | January 2025 S M T W T F S | | |

WILDLIFE HABITAT

Roadsides offer great nesting and brooding habitat for ground-nesting birds, like ring-necked pheasants (*Phasianus colchicus*). Intensification of agriculture and urban sprawl across lowa and the Midwest has degraded much of their nesting habitat.

Pheasants prefer the cover offered by grasslands to conceal themselves and their nests. These birds seek warm and dry areas to keep their chicks out of grasses with heavy dew. Roadsides offer both and therefore make good habitat until it comes time to mow and hay. To protect groundnesting birds, lowa's mowing law (Iowa Code 314.17) prohibits mowing roadsides until July 15, with some exceptions related to safety, accessibility, and noxious weed control.

Davros, N. (2016, May 10). Roadsides: Ecological Traps or Opportunities to Provide Habitat?

Photos by Ben Neff

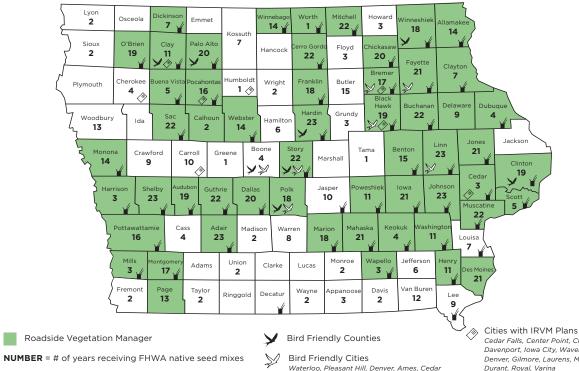








County Involvement with Native Roadside Vegetation



Falls, Fayette, Madrid, Marion, Tripoli

Cedar Falls, Center Point, Cherokee, Davenport, Iowa City, Waverly, Denver, Gilmore, Laurens, Manning

IRVM Plan on File with Iowa

Remnant Prairies are Essential to Our Ecosystem

Remnants are the foundation for all prairie found in Iowa. Plantings sourced from these remnants are essential in supporting native flora and fauna that make lowa the unique and beautiful place that many of us call home.

Help Promote Iowa's Remnants

Remnants provide more benefits for the environment than turfgrass that is often found in roadsides. Use this calendar to find and visit one of the many remnants across the state. Make sure to take plenty of photos and share any sightings of plants and animals through a variety of available citizen science databases.



The Iowa Living Roadway Trust Fund (LRTF)

was established by the Iowa Legislature in 1989 and is administered by the Iowa Department of Transportation. For over 30 years, LRTF and its partners have helped lowa counties and communities manage roadside and trail plantings in a cost-effective way that provides habitat for pollinators and improves water quality. A special thanks goes to LRTF for sponsoring this calendar.

www.iowadot.gov/lrtf

The Tallgrass Prairie Center (TPC), a department within the University of Northern lowa, empowers people to value and restore

resilient, diverse tallgrass prairie.

www.tallgrassprairiecenter.org

Green lowa AmeriCorps (GIA) works to empower lowa's communities and school districts to make more environmental, conservationminded decisions and improvements by engaging its members in direct service work, environmental education, and volunteer engagement. These skills and tools are applied in conjunction with the lowa Roadside Management Program and Department of Natural Resources to help educate and maintain thriving roadsides and trails.

www.greeniowaamericorps.org











Prairie Remnants Across Iowa



Notable Locations to Visit

- Anderson Prairie State Preserve 1440 360th Ave., Estherville, IA
- Dike, IA
- Bennington Cemetery Prairie 5940 N Elk Run Rd., Waterloo, IA
- Blackmun Prairie Ackley, IA
- Broken Kettle Grasslands Westfield, IA
- Cedar Hills Sand Prairie State
- N Butler Rd., Cedar Falls, IA

- Chichagua Bottoms Greenbelt 8700 NE 126th Ave., Maxwell, IA
- Beaver Township Cemetery Prairie
 Clay Prairie State Preserve County Rd. C45, Allison, IA
 - Dinesen Prairie State Preserve County Rd. M36, Kirkman, IA
 - Doolittle Prairie State Preserve 14249 560th Ave., Story City, IA
 - East Hubbard Prairie 18930 IA-175, Hubbard, IA
 - Engeldinger Marsh 11961 NE 118th Ave., Maxwell, IA

- Five Ridge Prairie State Preserve 15561 260th St., Westfield, IA
- Folsom Point Prairie 50365 Brohard Ave., Council Bluffs, IA
- Gitchie Manitou Prairie State Preserve 52141 Adams Ave., Larchwood, IA
- Hoffman Prairie State Preserve US-18, Ventura, IA
- Kalsow Prairie State Preserve 27989 630th St., Manson, IA

- Kish-Ke-Kosh Prairie State Preserve Melrose Cemetery Prairie Robin Ave., Reasnor, IA
- Knapp Prairie 18958 Weber Rd., Westfield, IA
- Leeper Prairie 21657 Ridge Ave., Clarksville, IA
- Linden Township Cemetery Prairie 90th Ave., Winnebago, IA
- Marietta Sand Prairie State Preserve Knapp Ave., Marshalltown, IA

- Prairie City, IA
- Mount Talbot Prairie State Preserve Sioux City, IA
- Neal Smith National Wildlife Refuge 9981 Pacific St., Prairie City, IA
- Rolling Thunder Prairie State
- Preserve 15565 118th Ave., Indianola, IA

- Sheeder Prairie State Preserve 220th St, Guthrie Center, IA
- Sioux City Prairie Preserve Sioux City, IA
- Turin Loess Hills State Preserve Monona, IA
- Walch Prairie 10811 190th St., Swaledale, IA
- Waverly Cemetery Prairie 250th St., Waverly, IA
- Wolters Prairie 19155 Quail Ave., Clarksville, IA



Respectfully Exploring lowa's Remnants



Asking Permission

You may know of a remnant prairie that you are interested in exploring, but be sure to first reach out to property owners, especially if it is on private property.



Seed Collection

Seed collection is a timehonored tradition, and it is common for different organizations and individuals to collect seed. Be sure to ask permission and leave 80% of the seeds on the plant to ensure proper reseeding in the following year.











tallgrassprairiecenter.org/roadsides









Remnant prairies are rare ecosystems that need to be preserved. Do not dig up entire plants; this removes the individual from the population and thins the gene pool.



Clean Your Shoes

Just like you clean your boat when you get out of the water, you must clean your shoes. You do not want to track any nonnatives from this prairie into another, or vice versa. Let's keep our prairies safe!



Pay Attention

Remnant prairies were often left alone due to wet and rocky terrain. Additionally, many burrowing animals reside in prairies. Keep an eye out for wet conditions and dens that you may fall into.



Be Prepared

Remnant exploration is a hike! Bring plenty of water, snacks, and sunscreen. Be sure to wear a hat, sturdy shoes, long pants, and long sleeves whenever possible.