



SCAN
SOUTH CAROLINA
ASSOCIATION OF
NATURALISTS

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October 2026

Howdy SCANNers!

We have passed the fall equinox and are moving into autumn. Right now, it seems like faall, but don't let the South Carolina weather fool you. We should have a few more warm days ahead. I have been hearing geese migrating over my house; their plaintive honking reminding me that everything is planning for the cold.

Last month's trip was to Bio Way Farm, details of which Kim will describe below. Sounds like it was a good trip with plenty of fall arthropods and plants.

This month we are trekking to Horry County to a special spot, Waties Island. Waties (or Waites) is a relatively pristine barrier island close to the NC line. It is partially owned by Coastal Carolina University, and we're lucky to have Chris Hill, CCU faculty member and SCANNER available to lead us through this wild island. Waties is known for shorebirds (and seaside sparrows!) and other birds known to inhabit salt marsh and seaside communities. Hopefully we will visit when the fall bird migration is still active and see some exciting finds! If it is a warm day, there are some herping boards down where we might see some snakes – I'm hoping for a coachwhip myself, but will be happy with a black rat snake or two.

A couple of heads-ups here – our December trip is changing. We are planning to try the eastern area of Congaree National Park, probably the Running Creek area. The trip depends on whether the area is flooded, so we'll keep everyone in the loop for this one. The second heads-up is a reminder that our dues are changing. Yearly membership is now \$15 and is on a rolling basis, so if you don't pay until May 2027, your dues come due on May 2028. See the blip below for details!

Hope to see you soon on the beach!

Lee Morris, President

Last Month: Bio Way Farm

Butterflies, spiders, and a very long walk dominate my thoughts as I think back on our terrific outing to Bio Way Farm. In addition to an overabundance of invasive Joro Spiders, we saw Spiny-backed Orbweavers, Orchard Orbweavers, and American Nursery Web Spiders. Beech Blight Aphids put on a dance show for us above a forest floor punctuated by Beechdrops. The highlight of the trip for many of us was the very photogenic Harvester butterfly, which sat still in the sun and let us get very close with our myriad of cameras. Part of the group stayed on Bio Way Farm and the rest followed owner Chris Sermons to an adjacent property in search of some rare plants. We wound our way along the creek, navigating little dips and hills, watching our footing on sometimes slick clay surfaces. The way back involved cutting through a cattle field! The weather was gorgeous, with sunny skies and highs in the low 80ies.

Kim McManus, Secretary and Web Keeper

This Month: Waties Island

We're in for a real treat this month! Coastal Carolina University Professor and SCAN member Chris Hill is assisting Eastern Regional Director, Caroline Eastman, in leading us on an exploration of Waties Island. With shell mounds left by indigenous residents, coverboards for flipping, the possibility of migrating ducks and falcons overhead, shoreline and maritime forest, this trip has a little bit for everyone. To keep from getting lost, please meet the group at the end of the pavement on Little River Neck Road. We'll caravan to the woods parking lot. There will be a van shuttle for folks who want to get to the beach quickly (me, me, me!). Plan to hang out and have dinner to share all the fun stuff you saw during the day.

Kim McManus, Secretary and Web Keeper

Next Month: Audubon SC Pine Bluff Tract

Our November trip will be an exploration of Audubon SC's Pine Bluff property near Ridgeville, SC in Dorchester County. Pine Bluff is the site of a past sand mine on the banks of the Edisto River. It was purchased by Audubon SC several years ago. The property is planned for wetland mitigation and habitat restoration to return ecological functionality and improve migratory bird habitat on this site, while also providing for public access and environmental education through partnerships between Audubon SC, Dorchester County Parks, and the Edisto Natchez-Kusso Tribe.

Tom Austin, Database Manager and Southern Regional Director

2027 Dues

At the annual meeting in March, the membership voted to approve a dues increase from \$12 to \$15 per year. This will help the chapter cover the costs of maintaining the website, hosting the annual meeting, and publishing a book every 10 years. We've added options to pay for 2 years or 3 years at a time or buy a lifetime membership (15 years of dues with a 10% discount). We're now using Zeffy as our dues processor and membership database. This new platform simplifies the transaction process, eliminates credit card processing fees, allows us to keep more detailed records, and gives us the ability to implement a rolling membership.

To transition away from paying dues "before the annual meeting," we'll send out membership dues reminders with instructions on how to renew in November.

If you have any questions, please contact me at scnaturalists76@gmail.com.

Kim McManus, Secretary and Web Keeper

Photos from Bio Way Farm



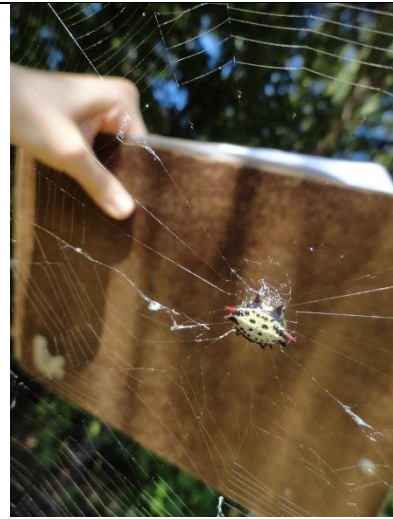
Attendees

Greg Ross, Kevin Curtis, Lynda Curtis, Ron Ahle, Kate Hartley, Nancy Adamson, Scott Wietecha, John Demko, Cynthia Long, Tom Austin, Marty Kastner, David Kastner, Eric Schaub, Rita Zollinger, Chris Sermons, Matthew Campbell, Kim McManus, Emmie Butler, Ansley Marshall, Nick Schaub, Juliana Nyikos

A group of people are walking along a dirt path in a wooded area. In the foreground, a woman in a green shirt and a man in a blue shirt are walking towards the camera. Other people are visible further down the path.	A group of people are in a wooded area. Some are standing and looking at something on the ground, while others are sitting or kneeling. They appear to be engaged in a field activity.
Strolling with Chris Sermons	Checking out the Harvester Butterfly



American Lady (*Vanessa virginiensis*)



Spinybacked Orbweaver (*Gasteracantha cancriformis*)
photo by Julianna Nyikos



Beech Blight Aphid (*Grylloprociphilus imbricator*)



Umbrella Paper Wasps (Genus *Polistes*)



Field Sparrow (*Spizella pusilla*)



Harvester (*Feniseca tarquinius*)



American Nursery Web Spider (*Pisaurina mira*)



Beechdrops (*Epifagus virginiana*)



Asian Lady Beetle (*Harmonia axyridis*)



Joro Spider (*Trichonephila clavata*)

Waties Island

Little River Neck Rd., North Myrtle Beach, SC

<https://maps.app.goo.gl/hqKPptHggriVAE3u7> (end of paved road)

GPS Coordinates: 33.854102, -78.595793 (woods parking area)

Please see note at bottom about meetup location(s) and logistics at this gated site.

Saturday, October 24, 2026 | 10:30am - 4:30pm

On October 24th, SCAN will head to the upper coast: Waties Island, a 2.5-mile-long undeveloped barrier island right at the North Carolina border. For the last forty years it has been owned by Coastal Carolina University (southern 1/3) and private landholders (northern 2/3) and has escaped development completely (there is a concession that offers horseback rides on the island but no permanent buildings except for an old wooden bath house near the beach access). There is currently no public access by land (though one can kayak across from Cherry Grove). We have arranged through Coastal Carolina University for SCAN to have access for this trip. Waties has extensive salt marshes, maritime forest and dune habitats, 2.5 miles of ocean beach, and two inlets: Hog Inlet at the west end, across from Cherry Grove (the northernmost bit of the commercially developed Grand Strand), and Little River Inlet at the east end, with stone jetties and Little River dividing North and South Carolina (though not quite: there is a bit of Bird Island on the far side of the inlet that belongs to South Carolina). In season, Waties gets a few Loggerhead Turtle nests. There are shell mounds from previous indigenous residents and relatively intact coastal habitats.

A highlight in October is bird migration, with daytime migrants like ospreys, falcons, swallows and sea ducks passing over or passing by, especially when winds are favorable, and migrant landbirds and shorebirds present and feeding in the woods, marsh, and beaches. There are just a few coverboards in the dunes, which you're welcome to flip (coachwhips like the dune habitat). Eric Ungberg, botanist at SCDNR, wanted to be there to meet us but has other commitments that day. Eric says "I didn't find much in the way of rare species on my one visit, but there was a fair amount of *Tridens chapmanii* in places along the main road and some clearings in the maritime hardwoods. That species is probably more so uncommon than particularly rare though, as I've found it in a multitude of places since I started. Obviously, *Amaranthus pumilus* was at one time seen along the beach (I think circa 2009) and that would be the main thing to keep an eye out for, though plants of that species tend to be pretty haggard by late October." *Tridens chapmanii*, commonly known as Chapman's purpletop or Chapman's redtop, is a native perennial warm-season bunchgrass. *Amaranthus pumilus*, commonly known as [seabeach amaranth](#), is a rare, federally [threatened](#) annual herb native to Atlantic barrier island beaches.

LOGISTICS, PARKING AND DIRECTIONS:

MEETING SITE(S). The google maps link above takes you to the end of the pavement on Little River Neck Road. Chris Hill will meet the group there at 10:30 and lead you to the woods parking lot at the coordinates given, the "real" meeting/parking area. Early birds can of course proceed to the meeting spot on your own, but a fair portion of students that try to get there on their own get lost on the network of woods roads, so if you go on your own, follow these directions carefully: from the end of the paved road, continue onto the dirt road and *immediately bear right and then immediately take a second hard right into what looks like a driveway* at the gatekeepers house. That dirt driveway will curve past a barn, turn into a dirt road through some woods, and at the first intersection (about 0.3 miles from where you left pavement) turn right, and you'll see a grassy area to park in on your left. You'll know you're in the right place because if you continued down the hill instead of parking you'd pass through a gate (don't drive through that gate!). Feel free to explore the mainland woods that you just drove through, or the causeway down the hill through the gate (walking through the gate is fine, or around it if it's closed) toward the island proper.

WALKING TO THE ISLAND AFTER THE MEETUP/GROUP PHOTO: The island proper has very limited parking (only about 3 vehicles can comfortably park at the beach) so we'll park at the clearing in the woods on the mainland as described in the previous paragraph, and from there, it's an easy walk on a dirt causeway and road:

Across the causeway, then bear right through a second gate to the beach (~0.9 miles from the cars to the beach)

Once you hit the beach if you like beach walking it's

0.5 miles west to Hog Inlet or

2.0 miles east to the Little River Inlet and the jetties and extensive east end dune field.

So, on foot a round trip of 2.8 miles will sample all the habitats down to Hog Inlet and back, and of course you can soodle around freely in all of them and explore as far as you want, including on the mainland.

RETURNING TO THE CARS: For most people, they can walk back to the parking area from the beach in 20-30 minutes but of course if you walked all the way to the jetties you'll have to allow time to walk back. Your cars will be parked outside all the gates, so you can't get locked in.

VAN SHUTTLE AVAILABLE: For those with limited mobility or who would rather skip a mile of walking and get to the island quicker, I propose to run a (van) shuttle to the island after we assemble in the morning, and to keep the van available to tote people back to cars as well. Keep my (Chris Hill) phone number handy: 843-465-6867 or make arrangements with me when we meet in the morning for return rides later in the day.

AMENITIES: Restrooms will not be available on the island. Most of you will pass by the Circle K at the corner of Highway 90 and Sea Mountain Highway on the way in and that makes a good last pit stop.

Accommodations: the Grand Strand is kind of famous for having hotels and motels for visitors, but if you want to camp at a state park (Myrtle Beach State Park is closest, about 52 minutes away), book a spot well in advance as parks at the coast are always busy.

POST-MEETING MEAL

Some nearby options include these two (as reviewed by a friend who is local):

Babaka's Pizzeria <https://maps.app.goo.gl/6TK9FW5c6AbLVCqs6>

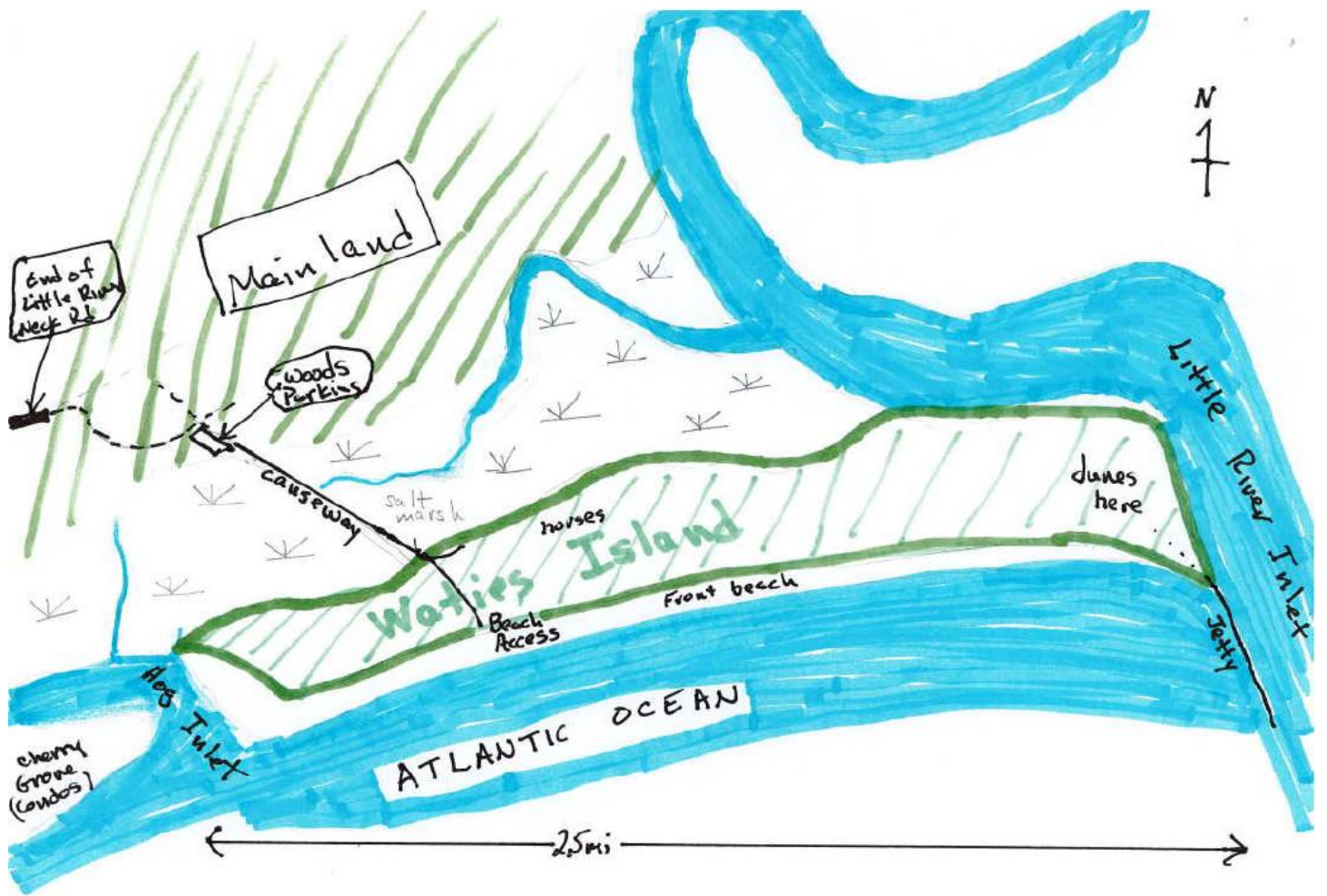
"Slices and gyros; bar and good seating options. Haven't eaten here in a while, but it used to be good."

Murphy's Bar and Grill <https://maps.app.goo.gl/BWPRnSYM1Ykk3QHY9>

"Surprisingly good bar food and oceanfront. Rough around the edges dive bar with lots of bikers."

Guest Trip Leader: Chris Hill

Eastern Regional Director: Caroline Eastman



SCAN's route onto the island in red.

SCAN's route onto the island in red.



Google Earth

Data SIO, NOAA, U.S. Navy, NGA, GEBCO
Image © 2028 Airbus

**Bio Way Farm
Laurens Co., SC
September 26, 2026**

This list was produced by SCAN from sightings produced by SCAN members and is subject to revision as needed. An asterisk (*) indicates a new sighting for SCAN. Send any changes or corrections to Tom Austin at scnaturalists76@gmail.com. Please indicate exactly to which flora/fauna list you are referring to in the subject line of your message. Thank you.

LICHENS

Evan's Reindeer Lichen

Cladonia evansii

Reindeer Lichen

Cladonia sp.

FLORA

Jelly Tree Ear

Auricularia americana

golden-gilled gerronema

Gerronema strombodes

Lady Beetle Hanger

Hesperomyces harmoniae

Peeling Puffball

Lycoperdon marginatum

Black Velvet Bolete

Neoporphyrellus alboater

Crowded Parchment

Stereum complicatum

Northern Cinnabar Polypore

Trametes cinnabarina

Snow Fungus

Tremella fuciformis

Funnels

Infundibulicybe sp.

Coral Fungi

Ramaria sp.

Russula

Russula sp.

Bolete

Boletaceae sp.

Box Elder

Acer negundo

Red Maple

Acer rubrum

Oppositeleaf Spotflower

Acmella repens

Black Cohosh

Actaea racemosa

Hazel Alder

Alnus serrulata

New York fern

Amauropelta noveboracensis

Common Ragweed

Ambrosia artemisiifolia

Hog-Peanut

Amphicarpaea bracteata

Southern Wild Comfrey

Andersonglossum virginianum

Chalky Bluestem

Andropogon capillipes

Splitbeard Bluestem

Andropogon ternarius

Broomsedge

Andropogon virginicus

Jack-in-the-Pulpit

Arisaema triphyllum

Virginia Snakeroot

Aristolochia serpentaria

Switch Cane

Arundinaria tecta

Little-Brown-Jugs

Asarum arifolium

Small-Flower Pawpaw

Asimina parviflora

Pawpaw

Asimina triloba

Ebony Spleenwort

Asplenium platyneuron

Southern Lady Fern

Athyrium asplenioides

Swamp Beggarticks

Bidens discoidea

Crossvine

Bignonia capreolata

False-Nettle

Boehmeria cylindrica

American Beautyberry

Callicarpa americana

Trumpet Vine

Campsis radicans

Musclewood

Carpinus caroliniana

Pignut Hickory

Carya glabra

Pecan

Carya illinoensis

Redbud

Cercis canadensis

Partridge Pea

Chamaecrista fasciculata

Sensitive Partridge Pea

Chamaecrista nictitans

Longleaf Wood-Oats

Chasmanthium sessiliflorum

Striped Wintergreen

Chimaphila maculata

Maryland Goldenaster

Chrysopsis mariana

Sweet Autumn Clematis

Clematis terniflora

Devil's-Darning-Needles

Clematis virginiana

Beaked Panicgrass

Coleataenia anceps

Virginia Dayflower

Commelina virginica

Flowering Dogwood

Cornus florida

Queen Anne's lace

Daucus carota

Panicled Tick-trefoil

Desmodium paniculatum

Needle-leaf Rosette-Grass

Dichanthelium aciculare

Bosc's Rosette-Grass

Dichanthelium boscii

Variable Rosette-Grass

Dichanthelium commutatum

Forked Rosette-Grass

Dichanthelium dichotomum

Openflower Rosette-Grass

Dichanthelium laxiflorum

Swamp Rosette-Grass

Dichanthelium scabrisculum

Velvet Rosette-Grass

Dichanthelium scoparium

Carolina PONYfoot

Dichondra carolinensis

Tropical Finger-Grass

Digitaria ciliaris

Wild-Yam

Dioscorea villosa

American Persimmon

Diospyros virginiana

Running Cedar	Orange Jewelweed	Small's Ragwort
<i>Diphasiastrum digitatum</i>	<i>Impatiens capensis</i>	<i>Packera anonyma</i>
Carolina Elephant's Foot	Ivy-leaved Morning-Glory	Virginia Creeper
<i>Elephantopus carolinianus</i>	<i>Ipomoea hederacea</i>	<i>Parthenocissus quinquefolia</i>
Indian Goosegrass	Black Walnut	Dallis Grass
<i>Eleusine indica</i>	<i>Juglans nigra</i>	<i>Paspalum dilatatum</i>
Beechdrops	Eastern Redcedar	Bahiagrass
<i>Epifagus virginiana</i>	<i>Juniperus virginiana</i>	<i>Paspalum notatum</i>
Purple Lovegrass	Japanese Clover	Vasey's Grass
<i>Eragrostis spectabilis</i>	<i>Kummerowia striata</i>	<i>Paspalum urvillei</i>
American Burnweed	Bicolor Lespedeza	Oriental Smartweed
<i>Erechtites hieraciifolius</i>	<i>Lespedeza bicolor</i>	<i>Persicaria longiseta</i>
Centipede Grass	Round-head Lespedeza	Broad Beech Fern
<i>Eremochloa ophiuroides</i>	<i>Lespedeza capitata</i>	<i>Phegopteris hexagonoptera</i>
Tropical Horseweed	Chinese Lespedeza	Lopseed
<i>Erigeron bonariensis</i>	<i>Lespedeza cuneata</i>	<i>Phryma leptostachya</i>
Horseweed	Creeping Lespedeza	American Pokeweed
<i>Erigeron canadensis</i>	<i>Lespedeza repens</i>	<i>Phytolacca americana</i>
Hearts-a-bustin	Tall Bush-Clover	Shortleaf Pine
<i>Euonymus americanus</i>	<i>Lespedeza stuevei</i>	<i>Pinus echinata</i>
Dogfennel	Chinese Privet	Loblolly Pine
<i>Eupatorium capillifolium</i>	<i>Ligustrum sinense</i>	<i>Pinus taeda</i>
Hyssop-leaf Boneset	Sweetgum	Virginia Pine
<i>Eupatorium hyssopifolium</i>	<i>Liquidambar styraciflua</i>	<i>Pinus virginiana</i>
Spotted Spurge	Tulip-Poplar	Ribwort Plantain
<i>Euphorbia maculata</i>	<i>Liriodendron tulipifera</i>	<i>Plantago lanceolata</i>
Hollow Joe-pye-weed	Cardinal Flower	American Sycamore
<i>Eutrochium fistulosum</i>	<i>Lobelia cardinalis</i>	<i>Platanus occidentalis</i>
American Beech	Japanese Honeysuckle	Smooth Solomon's seal
<i>Fagus grandifolia</i>	<i>Lonicera japonica</i>	<i>Polygonatum biflorum</i>
Carolina Buckthorn	Mariana Maiden Fern	Christmas Fern
<i>Frangula caroliniana</i>	<i>Macrothelypteris torresiana</i>	<i>Polystichum acrostichoides</i>
White Ash	Indian Cucumber-Root	Swamp Cottonwood
<i>Fraxinus americana</i>	<i>Medeola virginiana</i>	<i>Populus heterophylla</i>
Purple Everlasting	Chinaberry	Paraguayan Purslane
<i>Gamochaeta purpurea</i>	<i>Melia azedarach</i>	<i>Portulaca amilis</i>
Carolina Jessamine	Twoflower Melicgrass	Dwarf Cinquefoil
<i>Gelsemium sempervirens</i>	<i>Melica mutica</i>	<i>Potentilla canadensis</i>
Downy Rattlesnake Plantain	Japanese Stiltgrass	Common Selfheal
<i>Goodyera pubescens</i>	<i>Microstegium vimineum</i>	<i>Prunella vulgaris</i>
Bitter Sneezeweed	Climbing Hempvine	Chickasaw Plum
<i>Helenium amarum</i>	<i>Mikania scandens</i>	<i>Prunus angustifolia</i>
Small Woodland Sunflower	Partridge-Berry	Black Cherry
<i>Helianthus microcephalus</i>	<i>Mitchella repens</i>	<i>Prunus serotina</i>
Camphorweed	Red Mulberry	Rabbit Tobacco
<i>Heterotheca subaxillaris</i>	<i>Morus rubra</i>	<i>Pseudognaphalium obtusifolium</i>
Gronovius' Hawkweed	Wart-Removing-Herb	Carolina Desert-Chicory
<i>Hieracium gronovii</i>	<i>Murdannia keisak</i>	<i>Pyrrhopappus carolinianus</i>
St. Andrew's Cross	Black Gum	Callery Pear
<i>Hypericum hypericoides</i>	<i>Nyssa sylvatica</i>	<i>Pyrus calleryana</i>
Rough Cat's-Ear	Slender Yellow WoodSorrel	White Oak
<i>Hypochaeris radicata</i>	<i>Oxalis dillenii</i>	<i>Quercus alba</i>
American Holly	Sourwood	Southern Red Oak
<i>Ilex opaca</i>	<i>Oxydendrum arboreum</i>	<i>Quercus falcata</i>

Water Oak*Quercus nigra***Post Oak***Quercus stellata***Black Oak***Quercus velutina***Winged Sumac***Rhus copallinum***Sawtooth Blackberry***Rubus argutus***Sand Blackberry***Rubus cuneifolius***Short-beard Plumegrass***Saccharum brevibarbe***Giant Plumegrass***Saccharum giganteum***Black Willow***Salix nigra***American Black Elderberry***Sambucus canadensis***Bloodroot***Sanguinaria canadensis***Canadian Blacksnakeroot***Sanicula canadensis***Cutleaf Grapefern***Sceptridium dissectum***Little Bluestem***Schizachyrium scoparium***Roughstem Rosinweed***Silphium radula***Sawtooth Greenbrier***Smilax bona-nox***Cat Greenbrier***Smilax glauca***Roundleaf Greenbrier***Smilax rotundifolia***Carolina Horsenettle***Solanum carolinense***Tall Goldenrod***Solidago altissima***Bluestem Goldenrod***Solidago caesia***Leavenworth's goldenrod***Solidago leavenworthii***Field Goldenrod***Solidago nemoralis***Johnson Grass***Sorghum halepense***Oldfield Aster***Symphyotrichum dumosum***Calico Aster***Symphyotrichum lateriflorum***Swamp Aster***Symphyotrichum puniceum***Common Dandelion***Taraxacum officinale***Spiked Hoarypea***Tephrosia spicata***American Basswood***Tilia americana***Poison-Ivy***Toxicodendron radicans***Purpletop Tridens***Tridens flavus***Winged Elm***Ulmus alata***Sparkleberry***Vaccinium arboreum***Elliott's Blueberry***Vaccinium elliotii***Brazilian Vervain***Verbena brasiliensis***Yellow Crownbeard***Verbesina occidentalis***Blackhaw***Viburnum prunifolium***Common Blue Violet***Viola sororia***Muscadine***Vitis rotundifolia***Southern Rockbell***Wahlenbergia marginata***Netted Chainfern***Woodwardia areolata***Dayflower***Commelina sp.***Hawthorn***Crataegus sp.***Tick-Trefoil***Desmodium sp.***Elephant's Foot***Elephantopus sp.***Fleabane***Erigeron sp.***Cleaver***Galium sp.***Nutrush***Scleria sp.***Bristlegrass***Setaria sp.***Viburnum***Viburnum sp.***FAUNA****Sharp-shinned Hawk***Accipiter striatus***Ruby-throated Hummingbird***Archilochus colubris***Tufted Titmouse***Baeolophus bicolor***Red-shouldered Hawk***Buteo lineatus***Northern Cardinal***Cardinalis cardinalis***Turkey Vulture***Cathartes aura***Chimney Swift***Chaetura pelagica***Yellow-billed Cuckoo***Coccyzus americanus***Northern Flicker***colaptes auratus***Black Vulture***Coragyps atratus***American Crow***Corvus brachyrhynchos***Blue Jay***Cyanocitta cristata***Downy Woodpecker***Dryobates pubescens***Pileated Woodpecker***Dryocopus pileatus***Gray Catbird***Dumetella carolinensis***Common Yellowthroat***Geothlypis trichas***House Finch***Haemorhous mexicanus***Hairy Woodpecker***Leuconotopicus villosus***Red-bellied Woodpecker***Melanerpes carolinus***Wild Turkey***Meleagris gallopavo***Northern Mockingbird***Mimus polyglottos***Osprey***Pandion haliaetus***Blue Grosbeak***Passerina caerulea***Rose-breasted Grosbeak***Pheucticus ludovicianus***Eastern Towhee***Pipilo erythrophthalmus***Carolina Chickadee***Poecile carolinensis***Eastern Phoebe***Sayornis phoebe***Field Sparrow***Spizella pusilla***Carolina Wren***Thryothorus ludovicianus*

White-eyed Vireo	Eastern Bumble Bee	Leafcutter Bee
<i>Vireo griseus</i>	<i>Bombus impatiens</i>	<i>Megachile sp.</i>
White-throated Sparrow	Vetch Looper Moth	Paper Wasp
<i>Zonotrichia albicollis</i>	<i>Caenurgia chloropha</i>	<i>Polistes sp.</i>
Nine-banded Armadillo	Camphorweed Owlet	Red-spotted Purple
<i>Dasypus novemcinctus</i>	<i>Cucullia alfarata</i>	<i>Limenitis arthemis astyanax</i>
White-tailed Deer	Common Eastern Velvet Ant	Sleepy Orange
<i>Odocoileus virginianus</i>	<i>Dasymutilla occidentalis</i>	<i>Abaeis nicippe</i>
Eastern Chipmunk	Bald-faced Hornet	Least Skipper
<i>Tamias striatus</i>	<i>Dolichovespula maculata</i>	<i>Ancyloxypha numitor</i>
Northern Cricket Frog	Sharp-headed Sharpshooter	Sachem
<i>Acris crepitans</i>	<i>Draeculacephala robinsoni</i>	<i>Atalopedes campestris</i>
Fowler's Toad	Gold-marked Thread-waisted Wasp	Great Purple Hairstreak
<i>Anaxyrus fowleri</i>	<i>Eremnophila aureonotata</i>	<i>Atlides halesus</i>
Green Anole	Splendid Earth-boring Beetle	Red-banded Hairstreak
<i>Anolis carolinensis</i>	<i>Geotrupes splendidus</i>	<i>Calycopis cecrops</i>
Eastern Kingsnake	Beech Blight Aphid	Eastern Tailed-Blue
<i>Lampropeltis getula</i>	<i>Grylloprociphilus imbricator</i>	<i>Cupido comyntas</i>
River Cooter	Multicolored Asian Lady Beetle	Gemmed Satyr
<i>Pseudemys concinna</i>	<i>Harmonia axyridis</i>	<i>Cyllopsis gemma</i>
Ground Skink	Scentless Plant Bug	Monarch
<i>Scincella lateralis</i>	<i>Harmostes reflexulus</i>	<i>Danaus plexippus</i>
Eastern Box Turtle	Fall Webworm Moth	Gulf Fritillary
<i>Terrapene carolina</i>	<i>Hyphantria cunea</i>	<i>Dione vanillae</i>
Bacterial Crown Gall	Eastern Leaf-footed Bug	Dun Skipper
<i>Agrobacterium radiobacter</i>	<i>Leptoglossus phyllopus</i>	<i>Euphyes vestris</i>
Wolf's Milk	Differential Grasshopper	Variegated Fritillary
<i>Lycogala epidendrum</i>	<i>Melanoplus differentialis</i>	<i>Euptoieta claudia</i>
Tailed Millipede	Scudder's Short-winged Grasshopper	Harvester
<i>Ptyoiulus sp.</i>	<i>Melanoplus scudderi</i>	<i>Feniseca tarquinius</i>
Spiny-backed Orbweaver	Broad-tipped Conehead	Intricate Satyr
<i>Gasteracantha cancriformis</i>	<i>Neoconocephalus triops</i>	<i>Hermeuptychia intricata</i>
Sword Wolf Spider	Handsome Bush Cricket	Carolina Satyr
<i>Gladicosa pulchra</i>	<i>Phyllopalpus pulchellus</i>	<i>Hermeuptychia sosybius</i>
Orbweaver	Woolly Alder Aphid	Fiery Skipper
<i>Mangora spiculata</i>	<i>Prociphilus tessellatus</i>	<i>Hylephila phyleus</i>
Spined Micrathena	Two-lined Spittlebug	Common Buckeye
<i>Micrathena gracilis</i>	<i>Prosapia bicincta</i>	<i>Junonia coenia</i>
Arrow-shaped Orbweaver	American Bird Grasshopper	Clouded Skipper
<i>Micrathena sagittata</i>	<i>Schistocerca americana</i>	<i>Lerema accius</i>
American Nursery Web Spider	Blue-winged Scoliid Wasp	Eufala Skipper
<i>Pisaurina mira</i>	<i>Scolia dubia</i>	<i>Lerodea eufala</i>
Joro Spider	Fork-tailed Bush Katydid	Cloudless Sulphur
<i>Trichonephila clavata</i>	<i>Scuddereria furcata</i>	<i>Phoebis sennae</i>
Greater Red Dart	Red Imported Fire Ant	Pearl Crescent
<i>Abagrotis alternata</i>	<i>Solenopsis invicta</i>	<i>Phyciodes tharos</i>
Common Thread-waisted Wasp	Admirable Grasshopper	Cabbage White
<i>Ammophila procera</i>	<i>Syrbula admirabilis</i>	<i>Pieris rapae</i>
Western Honey Bee	Eastern Yellowjacket	Whirlabout
<i>Apis mellifera</i>	<i>Vespula maculifrons</i>	<i>Polites vibex</i>
Protean Shieldback	Fly	White Checkered-Skipper
<i>Atlanticus testaceus</i>	<i>Xenochaetina flavipennis</i>	<i>Pyrgus albescens</i>
Two-spotted Bumble Bee	Braconid Wasp	Gray Hairstreak
<i>Bombus bimaculatus</i>	<i>Atanycolus sp.</i>	<i>Strymon melinus</i>

Painted Lady

Vanessa cardui

American Lady

Vanessa virginiensis

Eastern Pondhawk

Erythemis simplicicollis

Fragile Forktail

Ischnura posita

Swamp Spreadwing

Lestes vigilax

Blue Dasher

Pachydiplax longipennis

Wandering Glider

Pantala flavescens

Black Saddlebags

Tramea lacerata