



April 2018

Hello everyone.

We found rare plants and a had couple of animal surprises too, on our March trip to Central Savannah River Land Trust's 262-acre Greystone Preserve in southern Edgefield County. SCAN members who participated were Kathy Boyle, Jan Ciegler, Mary Garland Douglass, Harriet Dreier, Caroline Eastman, Tom Jones, Greg Mancini, Chris Manuse, Kim McManus, Greg Ross, Dave Schuetrum, Marcus Sizemore, Alison Smith, and James Wilson.

To start the day we gathered at the preserve's newly completed picnic shelter, constructed on the spot where, decades ago, the home of the former landowner stood. We learned that the recent construction work had in fact unearthed evidence of mid-20<sup>th</sup>-century habitation, including bits of iconic products like Mason jars and Coke bottles. Looking at the artifacts, SCAN members claimed first-hand knowledge of these items!

Leaving the picnic area we followed a path leading south toward Fox Creek, through dense thickets of the non-native plants that are another legacy of human habitation, Japanese Privet (*Ligustrum japonicum*) and Autumn Olive (*Elaeagnus umbellata*). When these gave way to native vegetation though, the not-quite-leafed-out hardwood canopy allowed plenty of sunlight to reach the forest floor, and here we found the flowers of a number of familiar Piedmont species including Green-and-gold (*Chrysogonum virginianum*) and vividly colored Violet Woodsorrel (*Oxalis violacea*).



At about this time the sun came out, and soon we were joined on the trail by a number of small moths and butterflies. One noteworthy butterfly was the Harvester Butterfly (*Feniseca tarquinius*), believed to be the only strictly carnivorous butterfly (as a caterpillar) in the United States.

Continuing downslope we started seeing scattered individuals of the plant we were looking for – Relict Trillium (*Trillium reliquum*). Interspersed with the similar *T. maculatum*, one of the identifying features of *T. reliquum* is the “beaked” anther, with anther tips extending well beyond the pollen sacs. No botany book would put it this way but Bert fittingly described the anthers as looking “like penguins.” Relict Trillium is quite rare nationally (federal status: endangered) and extremely rare and imperiled within the state of South Carolina (state rank: S1), so the protection of this population on Greystone Preserve is a great benefit to plant conservation.



Arriving at Fox Creek, Tom Jones immediately spotted another species of interest on the opposite bank. “Water sure looks cold” we warned, but Tom leapt across the creek and confirmed the presence of Leatherwood (*Dirca palustris*), an uncommon shrub of the Piedmont. We soon found additional individuals on our side of Fox Creek (i.e., Greystone), making



this species another conservation achievement for the preserve. As we gathered for lunch on a slope overlooking Fox Creek, someone saw a Louisiana Waterthrush (*Parkesia motacilla*). This New World warbler typically nests near flowing streams, and can be distinguished from the Northern Waterthrush by a broad white eyebrow, plain white throat, and pink legs (all of which were observed by Greg and Chris). Although not rare, it's a bird not all that frequently seen in South Carolina.

By mid-afternoon we turned away from the creek and began making our way back up the hill. With the weather sunny and warm, we shouldn't have been surprised to come across a snake. This Eastern Rat snake (*Pantherophis alleghaniensis*), was basking in the path, in a 'crinkle-cut' pose. Read more about these frequently encountered but harmless snakes at



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[http://www.virginiaherpetologicalsociety.com/reptiles/snakes/eastern-ratsnake/blackrat\\_snake.php](http://www.virginiaherpetologicalsociety.com/reptiles/snakes/eastern-ratsnake/blackrat_snake.php)

We got together for dinner at the BBQ Barn in North Augusta.

Hoping to see everyone at the director's special on May 19<sup>th</sup>, Parks Mill Shoals!

--Kathy Boyle

Thank you, Kathy, for leading this trip and providing us with a recap of the trip. Our trip this month will be to Sandy Island. SCAN member, Mandy Johnson, will be leading us on a kayak trip to the southern end of Sandy Island. I look forward to seeing you all there!

*Gordon Murphy*

**Sandy Island Kayak Trip  
Horry County, April 28, 2018  
10:00 AM Launch Time**

This month we will be paddling to the southern end of Sandy Island, led by Mandy Johnson. We will need to provide our own boats, paddles, and life preservers. **If you do not have a boat, but want to join us, please let me (Gordon) and Kim McManus know as several SCAN members have multiple boats that you can use (see contact information below). Mandy recommends we use a kayak rather than a canoe.** Our last trip to Sandy Island was to the northern end of the island and we had only a short time to explore. This trip we will have around four to five hours to explore. Mandy says that we will have an easy two-mile paddle from Wacca Wache Marina and about a mile and a half walk to the Carolina bays on the island where we'll see carnivorous plants. Based on a check of the tide table, we should be paddling with the tide both going to and leaving the island. Plan to get wet and muddy and be prepared for insects. Pack your lunch and plenty of water.

**Please note that we want to launch at 10:00, so plan to be there a few minutes early.** We will drop the boats at the landing and park the vehicles in the overflow parking lot (about a 500-yard walk). There are port-a-johns at the landing, but no facilities on the island.

The address for the marina is 1950 Wachesaw Rd, Murrells Inlet, SC 29576

33.562130°  
-79.085558°

**Directions from the intersection of 4<sup>th</sup> Avenue and Main Street in Conway:** Take US 501 south to SC 707 in Socastee. Turn right and go 7.9 miles to Prince Creek Parkway. Go 2 miles and turn right onto Wachesaw Road (S-22-62) and go approximately 0.8-mile to the marina.

**Directions from the intersection of North Fraser Street and Church Street in Georgetown:** Go approximately 20.8 miles on US 17 N. Turn left onto Wachesaw Road and go 2.5 miles to the marina.

**Remember, if you do not have a boat, but want to join us, please let me (Gordon) and Kim McManus know as several SCAN members have multiple boats that you can use. Mandy recommends we use a kayak rather than a canoe.**

Gordon: [agmurphy@hughes.net](mailto:agmurphy@hughes.net), 803-447-0547

Kim: [mcfampus@gmail.com](mailto:mcfampus@gmail.com), 843-708-9901

## Director's Special: South Carolina Native Plant Society Open House at Parks Mill, May 19<sup>th</sup>

In 2016, the SC Native Plant Society (SCNPS) and the Naturaland Trust purchased, with the aid of a grant from the SC Conservation Land Bank, the Parks Mill Rocky Shoals Spiderlily (*Hymenocallis coronaria*) site on Stevens Creek in McCormick County. This purchase brought under protection the last significant population of this very rare and spectacularly beautiful native plant in South Carolina, second in area only to Landsford Canal State Park on the Catawba River. The lilies share the site with a largely intact, but non-functional water-powered grist mill, featuring late-19th-century turbine technology. The SC Native Plant Society has the challenge of preserving the site for posterity. There has been a keen interest by the public in learning more about this site, so SCNPS is planning an Open House event on the site for the weekend of May 19-20, 2018. I (Kathy) will be there at 10 AM on May 19 to lead a SCAN group.

Visitors will be able to step onto the historic grist mill site and to view the lilies in their full glory. There will be Native Plant Society members present to serve as guides and to answer questions during the hours of 10:00 till 12:00 and 1:00 to 3:00. There will be brief presentations on the lilies' preservation and ongoing efforts to stabilize the historic mill facility.

For more info on the Parks Mill site, go to <http://scnps.org/activities/rocky-shoals-spider-lily-preservation-project/>

### Driving directions to the Parks Mill Lilies Site:

This site is located on Stevens Creek where it passes under SC 283. Entrance gate to the site is just to the west of the bridge over Stevens Creek. A temporary sign will be posted at the gate indicating "SCNPS Event".

From Greenville, take US 25 to Greenwood, then take US 221 to McCormick, and continue south on US 221 to Plum Branch. At Plum Branch, take SC 283 1.8 miles to the intersection with William Self Road. The gate to the site will be on the right.

From Columbia, take I-20 towards Augusta to exit 18, where you take SC 19 towards Edgefield. From Edgefield, take US 25 approximately 12 miles north to the intersection with US378. (Do not turn left on SC 283, as the Stevens Creek Bridge is closed). Turn left on US378 and drive to McCormick. In McCormick turn left on US221 and go about 5 miles to Plum Branch. In Plum Branch turn left on SC283 and go to the intersection with William Self Rd. The gate to the site will be on your right.

There is very limited parking at the site, so carpooling may have to be implemented. Arrangements have been made for off-site parking in downtown Plum Branch, with a shuttle vehicle to transport visitors to and from the Parks Mill site. I'll need a head count to better plan our transportation, so please let me know if you are coming (email: [katherine.boyle@ymail.com](mailto:katherine.boyle@ymail.com)).

Hope to see you there!

Kathy Boyle

SCAN Western Regional Director

Cell: 803-603-6466

## **2018 Trip Schedule**

Feb 24 – Winter Tree ID led by Ron Lance (location TBD) - North

Mar 24 – Greystone Preserve, GA – West

Apr 14 – Directors Special, Pinnacle Falls - North

Apr 28 – Sandy Island - East

May 19 – Directors Special, Parks Mills Shoals – West

May 26 – Francis Marion (Hell Hole) - South

Jun 23 – Lynchburg Savanna Heritage Preserve – Central

Jul 28 – Little White Oak Mountain, NC – North

Aug 25 – Sassafras Mountain – North

Sep 22 – Strawberry Chapel HP – South

Oct 13 – 2019 Planning Meeting

Oct 27 – Ark Lodge/Woodbury HP – East

Nov 10 – Fork Swamp Trail, CNP – Central

Dec 15 – Bear Branch HP – West

Jan 26, 2019 - Annual Meeting

**Greystone Preserve  
Aiken Co., SC  
March 24, 2018**

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**FLORA**

**Ebony Spleenwort**

*Asplenium platyneuron*

**Sensitive Fern**

*Onoclea sensibilis sensibilis*

**Christmas Fern**

*Polystichum acrostichoides*

**Shortleaf Pine**

*Pinus echinata*

**Loblolly Pine**

*Pinus taeda*

**Eastern Red Cedar**

*Juniperus virginiana virginiana*

**Dwarf Palmetto**

*Sabal minor*

**Wood-rush**

*Luzula echinata*

**Giant Cane**

*Arundinaria gigantea*

**River Oats**

*Chasmanthium latifolium*

**Two-flower Melic**

*Melica mutica*

**Dimpled Trout Lily**

*Erythronium umbilicatum  
umbilicatum*

**False Garlic**

*Nothoscordum bivalve*

**Common Atamasco-lily**

*Zephyranthes atamasca*

**Straw-lily**

*Uvularia sessilifolia*

**Mottled Trillium**

\* *Trillium maculatum*

**Relict Trillium**

*Trillium reliquum*

**Blue-eyed-grass**

*Sisyrinchium* sp.

**Spanish Dagger**

*Yucca aloifolia*

**Curlyleaf Yucca**

*Yucca filamentosa*

**Common Greenbrier**

*Smilax rotundifolia*

**Jackson-brier**

*Smilax smallii*

**Little Brown Jug**

*Hexastylis arifolia*

**Lanceleaf Anemone**

*Anemone lancifolia*

**Windflower**

*Anemonella thalictroides*

**Kidney-leaf Buttercup**

*Ranunculus abortivus*

**Nandina**

*Nandina domestica*

**May-apple**

*Podophyllum peltatum*

**Short-spurred Corydalis**

*Corydalis flavula*

**Sycamore**

*Platanus occidentalis occidentalis*

**Sweet Gum**

*Liquidambar styraciflua*

**Winged Elm**

*Ulmus alata*

**Carolina Shagbark Hickory**

*Carya carolinae -septentrionalis*

**Mockernut Hickory**

*Carya tomentosa*

**American Beech**

*Fagus grandifolia*

**White Oak**

*Quercus alba*

**Southern Red Oak**

*Quercus falcata*

**Water Oak**

*Quercus nigra*

**Cherrybark Oak**

*Quercus pagoda*

**Willow Oak**

*Quercus phellos*

**Post Oak**

*Quercus stellata*

**American Hornbeam**

*Carpinus caroliniana*

**American Hop-hornbeam**

*Ostrya virginiana*

**Common Chickweed**

*Stellaria media*

**St. Andrew's Cross**

*Hypericum hypericoides*

**Walter's Violet**

*Viola walteri*

**Quaker Bittercress**

*Cardamine pensylvanica*

**Wild Radish**

*Raphanus raphanistrum*

**Coastal Doghobble**

*Leucothoe axillaris*

**Sparkleberry**

*Vaccinium arboreum*

**Elliott's Blueberry**

*Vaccinium elliotii*

**Deerberry**

*Vaccinium stamineum*

**American Persimmon**

*Diospyros virginiana*

**American Alumroot**

*Heuchera americana*

**Parsley-piert**

*Aphanes microcarpa*

**Parsley Hawthorn**

*Crataegus marshallii*

**Littlehip Hawthorn**

*Crataegus spathulata*

**Taiwanese Photinia**

*Photinia serratifolia*

**Five-fingers**

*Potentilla canadensis*

**Black Cherry**

*Prunus serotina serotina*

**Honey Locust**

*Gleditsia triacanthos*

**Autumn Silverberry**

*Elaeagnus pungens*

**Spring Silverberry**

*Elaeagnus umbellata parvifolia*

**Leatherwood**

*Dirca palustris*

**Flowering Dogwood**

*Cornus florida*

**American Mistletoe**

*Phoradendron leucarpum  
leucarpum*

**Hearts-a-burstin'-with-love**

*Euonymus americanus*

**American Holly**

*Ilex opaca opaca*

**Supplejack**

*Berchemia scandens*

**Chalk Maple**

*Acer leucoderme*

**Box Elder**

*Acer negundo*

**Winged Sumac**

*Rhus copallinum*

**Eastern Poison Ivy**

*Toxicodendron radicans radicans*

**Chinaberry**

*Melia azedarach*

**Violet Wood-sorrel**

*Oxalis violacea*

**Southern Carolina Crane's-bill**

*Geranium carolinianum  
carolinianum*

**Wild Geranium**  
*Geranium maculatum*  
**Carolina Jessamine**  
*Gelsemium sempervirens*  
**Blue-stars**  
*Amsonia tabernaemontana*  
**Eastern Anglepod**  
*Gonolobus suberosus*  
**Baby Blue-eyes**  
*Nemophila aphylla*  
**Beautyberry**  
*Callicarpa americana*  
**Georgia Calamint**  
*Clinopodium georgianum*  
**Lyre-leaf Sage**  
*Salvia lyrata*  
**Common Toadflax**  
*Nuttallanthus canadensis*  
**Chinese Privet**  
*Ligustrum sinense*  
**Eastern Lousewort**  
*Pedicularis canadensis*  
**Cross-vine**  
*Bignonia capreolata*  
**Cleavers**  
*Galium aparine*  
**Tiny Bluet**  
*Houstonia pusilla*  
**Partridge-berry**  
*Mitchella repens*  
**Japanese Honeysuckle**  
*Lonicera japonica*  
**Coral Honeysuckle**  
*Lonicera sempervirens*  
**Common Elderberry**  
*Sambucus canadensis*  
**Pale Indian-plantain**  
*Arnoglossum atriplicifolium*  
**Green-and-gold**  
*Chrysogonum virginianum*  
**Elephant's-foot**  
*Elephantopus tomentosus*  
**Facelis**  
*Facelis retusa*  
**Veiny Hawkweed**  
*Hieracium venosum*  
**Asiatic Hawk's-beard**  
*Youngia japonica*  
**Devil's-urn**  
*Urnula craterium*  
**Pine-oak Rust**  
*Cronartium quercuum*

## FAUNA

**Green-striped Grasshopper**  
*Chortophaga viridifasciata*  
**Largid Bug**  
*Largus succinctus*

**Red Imported Fire Ant**  
*Solenopsis invicta*  
**Oak Shothole Leafminer Fly**  
*\* Japanagromyza viridula*  
**Common Whitetail**  
*Platthemis lydia*  
**Patent-leather Beetle**  
*Odontotaenius disjunctus*  
**June Beetle**  
*\* Phyllophaga hirsuta*  
**Flat-headed Baldcypress Borer**  
*Acmaeodera pulchella*  
**Multicolored Asian Lady Beetle**  
*Harmonia axyridis*  
**Eastern Tiger Swallowtail**  
*Papilio glaucus*  
**Falcate Orangetip**  
*Anthocharis midea*  
**Cloudless Sulphur**  
*Phoebis sennae eubule*  
**Sleepy Orange**  
*Abaeis nicippe*  
**Harvester (butterfly)**  
*Feniseca tarquinius*  
**Red-banded Hairstreak**  
*Calycopis cecrops*  
**Pearl Crescent (butterfly)**  
*Phyciodes tharos*  
**Anglewing (butterfly)**  
*Polygonia sp.*  
**Carolina Satyr (butterfly)**  
*Hermeuptychia sosybius*  
**Silver-spotted Skipper**  
*Epargyreus clarus*  
**Juvenal's Duskywing**  
*Erynnis juvenalis*  
**Tent Caterpillar**  
*Malacosoma sp.*  
**Northern Cricket Frog**  
*Acris crepitans*  
**Green Anole**  
*Anolis carolinensis*  
**Ground Skink**  
*Scincella lateralis*  
**Osprey**  
*Pandion haliaetus*  
**Wild Turkey (tracks)**  
*Meleagris gallopavo*  
**Downy Woodpecker**  
*Picoides pubescens*  
**Pileated Woodpecker**  
*Dryocopus pileatus*  
**Blue Jay**  
*Cyanocitta cristata*  
**Carolina Chickadee**  
*Parus carolinensis*  
**Tufted Titmouse**  
*Baeolophus bicolor*  
**Northern Mockingbird**  
*Mimus polyglottos*  
**White-eyed Vireo**  
*Vireo griseus*

**Yellow-rumped Warbler**  
*Dendroica coronata*  
**Pine Warbler**  
*Dendroica pinus*  
**Louisiana Waterthrush**  
*Seiurus motacilla*  
**Northern Cardinal**  
*Cardinalis cardinalis*  
**Raccoon (tracks)**  
*Procyon lotor*  
**White-tailed Deer (tracks)**  
*Odocoileus virginianus*

**Pinnacle Falls  
Henderson Co., NC  
April 07, 2018**

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FLORA

**Common Running-cedar**

*Diphasiastrum digitatum*

**Shining Clubmoss**

*Huperzia lucidula*

**Ebony Spleenwort**

*Asplenium platyneuron*

**Christmas Fern**

*Polystichum acrostichoides*

**Eastern White Pine**

*Pinus strobus*

**Virginia Pine**

*Pinus virginiana*

**Eastern Hemlock**

*Tsuga canadensis*

**Jack-in-the-pulpit**

*Arisaema triphyllum*

**Wood-rush**

*Luzula acuminata*

**Eulalia**

*Miscanthus sinensis*

**Catesby's Trillium**

*Trillium catesbaei*

**Dwarf Crested Iris**

*Iris cristata*

**Dwarf Iris**

*Iris verna*

**Pink Lady's-slipper**

*Cypripedium acaule*

**Downy Rattlesnake-orchid**

*Goodyera pubescens*

**Cranefly Orchid**

*Tipularia discolor*

**Tulip-tree**

*Liriodendron tulipifera*

**Fraser Magnolia**

*Magnolia fraseri*

**Sweet-shrub**

*Calycanthus floridus*

**Spicebush**

*Lindera benzoin*

**Sassafras**

*Sassafras albidum*

**French Broad Heartleaf**

*Hexastylis rhombiformis*

**Wood Anemone**

*Anemone quinquefolia*

**Kidney-leaf Buttercup**

*Ranunculus abortivus*

**Yellowroot**

*Xanthorhiza simplicissima*

**Bloodroot**

*Sanguinaria canadensis*

**Witch-hazel**

*Hamamelis virginiana*

**Mockernut Hickory**

*Carya tomentosa*

**Common Chinquapin**

*Castanea pumila*

**White Oak**

*Quercus alba*

**Scarlet Oak**

*Quercus coccinea*

**Rock Chestnut Oak**

*Quercus montana*

**Red Oak**

*Quercus rubra*

**Black Oak**

*Quercus velutina*

**Sweet Birch**

*Betula lenta lenta*

**Beaked Hazelnut**

*Corylus cornuta cornuta*

**Giant Chickweed**

*Stellaria pubera*

**St.-John's-wort**

*Hypericum stragulum*

**European Field-pansy**

*Viola arvensis*

**Sweet White Violet**

*Viola blanda*

**Halberd-leaf Violet**

*Viola hastata*

**Bird's-foot Violet**

*Viola pedata*

**Primrose-leaf Violet**

*Viola primulifolia*

**Round-leaf Yellow Violet**

*Viola rotundifolia*

**Dooryard Violet**

*Viola sororia*

**Silky Willow**

*Salix sericea*

**Mouse-ear Cress**

*Arabidopsis thaliana*

**Hairy Bittercress**

*Cardamine hirsuta*

**Mountain Sweet Pepperbush**

*Clethra acuminata*

**Spotted Wintergreen**

*Chimaphila maculata*

**Trailing Arbutus**

*Epigaea repens*

**Mountain Laurel**

*Kalmia latifolia*

**Mountain Doghobble**

*Leucothoe fontanesiana*

**Indian Pipes**

*Monotropa uniflora*

**Sourwood**

*Oxydendrum arboreum*

**White Rosebay**

*Rhododendron maximum*

**Galax**

*Galax urceolata*

**Silverbell**

*Halesia tetraptera*

**Horsesugar**

*Symplocos tinctoria*

**Snowy Hydrangea**

*Hydrangea radiata*

**Downy Serviceberry**

*Amelanchier arborea*

**Wild Strawberry**

*Fragaria virginiana*

**Five-fingers**

*Potentilla canadensis*

**Black Cherry**

*Prunus serotina serotina*

**Bradford Pear**

*Pyrus calleryana*

**Multiflora Rose**

*Rosa multiflora*

**Japanese Spiraea**

*Spiraea japonica fortunei*

**Black Locust**

*Robinia pseudoacacia*

**Spring Silverberry**

*Elaeagnus umbellata parvifolia*

**Alternate-leaf Dogwood**

*Cornus alternifolia*

**Flowering Dogwood**

*Cornus florida*

**Buffalo-nut**

*Pyrularia pubera*

**American Holly**

*Ilex opaca opaca*

**New Jersey Tea**

*Ceanothus americanus*

**Red Maple**

*Acer rubrum*

**Smooth Sumac**

*Rhus glabra*

**Eastern Poison Ivy**

*Toxicodendron radicans radicans*

**Gill-over-the-ground**

*Glechoma hederacea*



**Woolly Mullein**  
*Verbascum thapsus*

**Squawroot**  
*Conopholis americana*

**Princess Tree**  
*Paulownia tomentosa*

**Tiny Bluet**  
*Houstonia pusilla*

**Appalachian Bluet**  
*Houstonia serpyllifolia*

**Partridge-berry**  
*Mitchella repens*

**Japanese Honeysuckle**  
*Lonicera japonica*

**Common Elderberry**  
*Sambucus canadensis*

**Yarrow**  
*Achillea millefolium*

**Silverling**  
*Baccharis halimifolia*

**Robin's-plantain**  
*Erigeron pulchellus pulchellus*

**Golden Ragwort**  
*Packera aurea*

**Rattlesnake-root**  
*Prenanthes* sp.

**Asiatic Hawk's-beard**  
*Youngia japonica*

**Barometer Earthstar**  
*Astraeus hygrometricus*

**Red-Eyed Vireo**  
*Vireo olivaceus*

**Black-throated Green Warbler**  
*Dendroica virens*

**Pine Warbler**  
*Dendroica pinus*

**Northern Cardinal**  
*Cardinalis cardinalis*

**Eastern Towhee**  
*Pipilo erythrophthalmus*

**Dark-eyed Junco**  
*Junco hyemalis*

**American Goldfinch**  
*Carduelis tristis*

**Eastern Chipmunk**  
*Tamias striatus*

**Golden Mouse (sign)**  
*Ochrotomys nuttalli*

## FAUNA

**Hemlock Woolly Adelgid**  
*Adelges tsugae*

**Oak Shothole Leafminer Fly**  
*Japanagromyza viridula*

**Hickory Girdler Beetle**  
*Oncideres cingulata*

**Eastern Newt**  
*Notophthalmus viridescens*

**Wild Turkey**  
*Meleagris gallopavo*

**Mourning Dove**  
*Zenaida macroura*

**Red-bellied Woodpecker**  
*Melanerpes carolinus*

**Northern Flicker**  
*Colaptes auratus*

**Pileated Woodpecker**  
*Dryocopus pileatus*

**Carolina Chickadee**  
*Parus carolinensis*

**Tufted Titmouse**  
*Baeolophus bicolor*

**White-breasted Nuthatch**  
*Sitta carolinensis*

**Carolina Wren**  
*Thryothorus ludovicianus*

**Blue-headed Vireo**  
*Vireo solitarius*