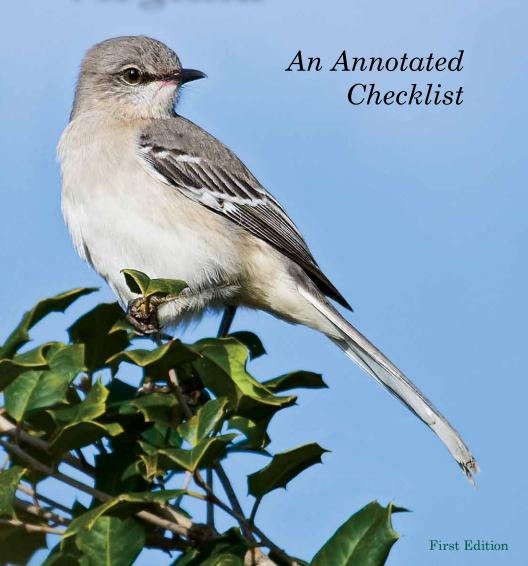
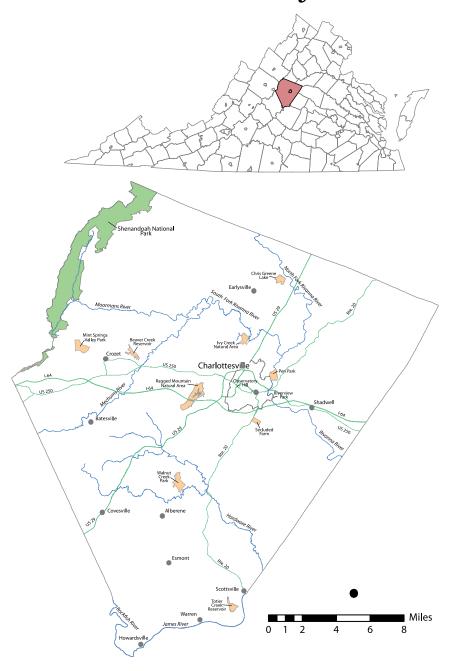
# The Birds of Albemarle County and Charlottesville Virginia



# Albemarle County



# The Birds of Albemarle County and Charlottesville Virginia

#### An Annotated Checklist

Compiled and Edited By Jennifer Gaden, David Hogg, Stauffer Miller Jim Nix, Brenda Tekin, and John Zimmerman

September, 2010



Sponsored by the Monticello Bird Club Charlottesville, Virginia



#### MONTICELLO BIRD CLUB Charlottesville, Virginia www.monticellobirdclub.org

First Edition: September 2010

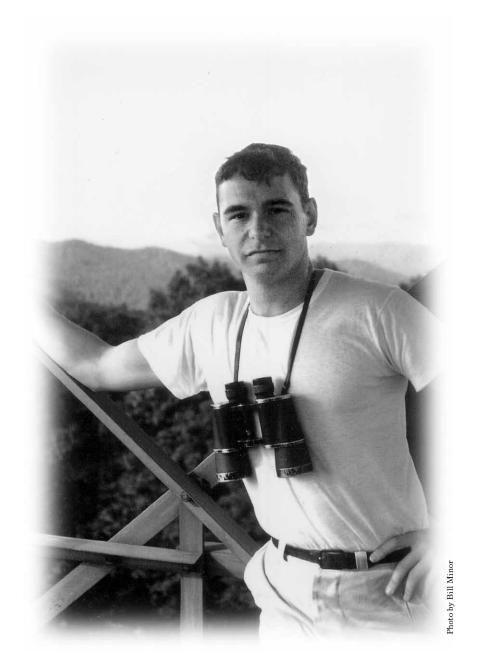
Cover design and photo of Northern Mockingbird by Bob Schamerhorn • www.iPhotoBirds.com

Back cover photo of Northern Bobwhite
by Marshall Faintich
Author of
A Photographic Guide to the Birds of Wintergreen
Graphics and production by Infinity Graphics

Graphics and production by Infinity Graphics www.infinity-graphics.com

#### TABLE OF CONTENTS

DEDICATION
ACKNOWLEDGMENTS
INTRODUCTION
HISTORY OF BIRD STUDY IN ALBEMARLE CO 5
HISTORY OF THE MONTICELLO BIRD CLUB 8
GEOGRAPHY AND GEOLOGY OF ALBEMARLE CO 10
SELECTED BIRDING LOCATIONS
INTRODUCTION TO THE SPECIES ACCOUNTS 14
SPECIES ACCOUNTS
BIBLIOGRAPHY
INDEX OF BIRD SPECIES



Charles E. (Mo) Stevens, Jr.

#### DEDICATION: CHARLES E. STEVENS, Jr.

This book is dedicated to Charles E. (Mo) Stevens Jr. His 1949 annotated checklist of the birds of Albemarle County, published in collaboration with John H. Grey Jr., was a milestone in the ornithological history of Albemarle County. The bird records in that checklist have been useful over the past sixty years and invaluable in the production of this new one.

Mo was born in Charlottesville in 1926 and still lives there today. He acquired a love of nature at a young age, especially birds. During his boyhood, warblers were abundant during migration in his yard on 2nd Street. Often he would leave his bedroom window open on spring nights to hear their soft, high-pitched calls as they passed overhead. He once distinctly heard from his bed the call of a Green Heron. He developed a love of long walks in the fields and woods of Albemarle County, often walking home twenty miles from Heard's Mountain.

As a teenager, Mo began a lifelong habit of recording his observations in small, pocket-size notebooks. Later, he developed an interest in plants, and made notes about them as well. These notes are now a valuable record of bird arrival, nesting and departure dates, and also locations of rare plants. One of Mo's early birding companions was Fred Scott, who later became an assistant editor of The Raven. The two of them had frequent competitions to see who could see the most bird species in a day.

Around 1970, Mo met local teenager Tom Wiebolt. For years, they did marathon Christmas bird counts in the mountains of northwest Albemarle County. It was through Mo that Wiebolt developed an interest in plants, eventually becoming the curator of the herbarium at Virginia Tech. Another long-time botany companion was Dr. Alton Harvill of Longwood College, who studied extensively the range of vascular plant species in Virginia. Still another botanizing, and birding, companion was Bruce Davenport. One of the more remarkable qualities of Mo was his ease in focusing his binoculars on a bird hidden in dense vegetation, despite the lenses being encrusted with sweat, grime and the remnants of past lunches and snacks.

Mo's sense of humor is renowned. It is of a wry, earthy and irreverent sort. He was blessed with a strong body and good joints. Agile and tireless, he hated to quit his nature rambles before dark. Certainly there was a mountain goat in his ancestral genes. He was fearless on steep slopes and even when nearing age eighty could walk all day in the mountains. There will never be another like him.

#### ACKNOWLEDGEMENTS

We wish to thank the many people who have contributed their time and talents to the publication of this annotated checklist.

We are indebted to Mark Adams, Dan Bieker, Jim Childress, Emilie Snell-Rood and Thelma Dalmas in addition to countless other birders for providing us with their birding records accumulated, in some cases, over long periods of time.

The photographs that accompany the species accounts and grace the covers of the book are the generous contributions of Victoria Dye, Marshall Faintich, Bill Leaning, Bob Schamerhorn and Brenda Tekin.

Tom Dierauf, Amy Gilmer and Leigh Surdukowski wrote major parts of the introductory material. Amy Gilmer also created the map of Albemarle County. We are grateful to Elinor Miller and Ellen Dudley for proofreading.

We give special thanks to Thelma Dalmas who has guided us through this project from the beginning, giving advice based on her extensive experience with annotated checklists and documentation of Virginia birds.

Finally, we are greatly indebted to the Monticello Bird Club for underwriting this project.

Bird records for Albemarle County have been scattered among many birders over the years and exist, in many instances, as notes buried in desk drawers or squirreled away in electronic files. We fear that there are important and interesting records that never made their way to us and therefore are not included in this volume. We encourage all birders to assist in improving and expanding the records of Albemarle County bird sightings in the coming years.

#### INTRODUCTION

More than sixty years have passed since John Grey and Mo Stevens compiled the last annotated checklist of the birds of Albemarle County. Many changes have occurred in the region in that period, most significant of which is the increase in human population. In 1950 approximately 52,000 people lived in Charlottesville/Albemarle County (referred to below as Albemarle County). Today that number is 135,000. This increase has had an inevitable impact on bird populations.

In 1950, around seventy per cent of Albemarle County was farmland; today it's a mere thirty per cent. Housing developments, shopping centers, and highways have replaced large areas of farmland, while transitional forest has taken over others. Thus, woodland acreage, while of different makeup from 1950, is roughly the same today. Greater change has occurred with open shrubby areas. Widespread at the half-century mark, such areas are greatly reduced. As a result, species dependent on this habitat, Northern Bobwhite and Loggerhead Shrike for example, are scarce today.

Changes have also occurred with water birds. In the introduction to the 1949 Birds of Albemarle County, Grey and Stevens describe a wetland:

"... there is a 20-acre wet meadow on the floodplain of the James River near Hatton. It is located on the 'Hatton Grange' property and contains permanent and intermittent pools with a flora of grasses and semi-aquatic plants, many of which are not found elsewhere in Albemarle. Snipe and Blue-winged Teal are fairly common here in migration with occasional Herons, Sandpipers, Soras, and both Marsh Wrens. This area also contains a high density of nesting Red-wings."

Long ago, however, this land was drained. On the other hand, new water bird habitats have been created. The lake at the Forest Lakes housing development has hosted Hooded Mergansers, American Coots and Ring-necked Ducks in the winter, and the newly-created King Family Vineyard pond is at times a sanctuary for wintering waterfowl and migrating shorebirds.

Other factors have strongly altered the landscape of the region. Invasive plants, swelling deer populations, fire suppression and property fragmentation have changed the character of our forests. While the transition forest has favored some bird species, more changes are yet to come. The gradual decline of the oak and its replacement with

maple and beech as forests mature will also affect bird habitat. Climate change is yet another factor that may play an important role in the future of our avian community.

More people in Albemarle County has also meant more birders. Backyard enthusiasts have put up houses for bluebirds, greatly increasing their number in the countryside, and more people are in the field observing and counting. The Christmas Bird Count has grown in numbers of participants over the years, and the Monticello Bird Club encourages and sponsors a wide variety of field experiences. Thus, more birders are looking for—and finding—more birds. It is perhaps relevant to mention here that the 1949 Grey and Stevens annotated checklist includes 240 species. We list 298.

So, it is appropriate that once again we take stock of the birds that live in and pass through our territory. We hope this publication will inform readers about our local birdlife and add to the knowledge of Virginia birds as it takes its place among the many other regional annotated checklists around the Commonwealth that have been an inspiration to us. We further hope that this effort will inspire all birders in Albemarle County to keep good records of their sightings.

For years birders sent Mo Stevens information about interesting sightings which he compiled in his own hand in a series of little books. Today we need a more formal arrangement for a centralized repository for our records. This, too, we hope will be an outcome of our work. With the information contained in this book, we have established a baseline for future reference, motivating us to pursue our passion for birds and be evermore vigilant as the world around us persists in change.

## THE HISTORY OF BIRD STUDY IN ALBEMARLE COUNTY

Bird study in Albemarle County began in the days of Thomas Jefferson. Mr. Jefferson's favorite bird was the Mockingbird, whose song he found far superior to Europe's Nightingale. In 1772 he purchased a Mockingbird for five shillings from a slave of his father-in-law. At the time, Mockingbirds were not resident in heavily forested Albemarle County. Only with the clearing of land as humans moved westward did they arrive. In May of 1792 Thomas Randolph wrote Jefferson, then absent from Monticello, with news that he had heard a beautiful song and that it was the Mockingbird's, not the Fox-colored Thrush. This may be the first record of wild Mockingbirds in the County.

Jefferson kept careful records of spring arrival times of birds to Monticello. Less careful was his daughter Mary, who in 1792 wrote her father, then in Philadelphia, that she had been too busy with the chickens to note the arrival of the martins, swallows and Whip-poor-wills. He knew enough about birds to know there was an unidentified man in Virginia who had spent his life studying their "manner." Accordingly, when ornithologist Alexander Wilson called on President Jefferson in 1808, he was able to pass along this individual's name to Wilson, about to undertake an expedition into the state to study its birds. In 1818 Jefferson noted that the year's first House (Purple) Martin reached Monticello March 18th and the first Whip-poor-will April 2nd. He associated the arrival of Whip-poor-wills with the picking of peas and ripening of strawberries. In his library were ornithological works of Wilson and Mark Catesby.

The first true ornithologist to visit Albemarle County may have been Robert Ridgway, who traveled to Charlottesville about 1882 and found the Fish Crow almost as numerous as the Common Crow. At the time, he was curator of birds at the United States National Museum, working under Spencer Fullerton Baird. In Cobham, eastern Albemarle County, William C. Rives Jr. compiled a list of 129 birds in his environs and in October 1884 reported the Red-headed Woodpecker to have become "somewhat less numerous in Albemarle County of late years." During the winter of 1887-88 he reported that several Long-eared Owls had been caught in a trap in the County. In his time, the Black Vulture was only a hypothetical species in the county and state. In 1900 Edgar Woods recalled huge tree limbs in the County broken down by the weight of countless roosting Passenger Pigeons.

Around 1905 President Theodore Roosevelt purchased a cabin he called Pine Knot near Keene and for the next three years made it his retreat, the first Camp David. On May 18, 1907 he made an exciting observation, a flock of a dozen Passenger Pigeons near the cabin, and immediately wrote to two of his naturalist friends, John Burroughs and C. Hart Merriam. Although Burroughs and Merriam doubted the observation, the Pigeon having been thought extinct, other naturalists found the identification satisfactory. If correct, this would mean that the last sighting of the Passenger Pigeon in the wild by a reputable observer was in Albemarle County.

In May 1908 Roosevelt, his wife and guest Burroughs detrained at North Garden and traveled to Pine Knot by carriage. Roosevelt and Burroughs walked the final few miles, identifying Blackpoll, Blackthroated Blue and Wilson's Blackcap Warblers. "He knew them in the trees overhead as quickly as I did," recalled Burroughs. A few days later they traveled north to Roundtop where they left their carriage to watch a wren dart in and out of a fence. Although Burroughs didn't know the bird, his host did, identifying it for Burroughs as a Bewick's. T.R. could get quite excited over a bird sighting. To illustrate this, at the conclusion of a White House conference, apparently later in May 1908, he greeted the participants in a receiving line. Just as he was greeting William Jennings Bryan, who had a somewhat condescending attitude about Roosevelt and conservation, he spotted his friend Hart Merriam, looked right through Bryan and said, "How are you, Hart? What do you suppose John [Burroughs] and I saw on the twenty-fifth of March [May?] at Pine Knot? A Yellow Warbler, by George!" Paul Saunier compiled a list of the approximately fifty birds seen by Roosevelt at Pine Knot. Two no longer occur in the County, the pigeon and wren.

In the summers of 1915 and 1916 Ludlow Griscom, who was doing graduate work in ornithology at Cornell and went on to become an outstanding field ornithologist, taught summer bird classes at the University of Virginia and compiled an annotated checklist of birds of the county. John B. Calhoun taught bird study at University of Virginia from 1935 to 1941. With a special interest in Chimney Swifts, he banded over 20,000 of them in Charlottesville.

The level of birdwatching activity in the County increased greatly in the decade of the 1940s when William S. Minor moved from Kentucky to Park Street in Charlottesville and became a birding companion of Charles E. (Mo) Stevens Jr. who lived on nearby 2nd Street. Neither Mo (or MoJo as he was called) nor Bill owned a car so they hitchhiked or

sponged rides in order to get out of town to bird. Bill entered the Navy through the University of Virginia NROTC program around 1943 while Mo was drafted into the Army as an eighteen-year-old in 1944. Even in wartime Europe there were birds to observe, which Mo did using a British field guide. After the Germans captured him, they suspected his field guide was some sort of codebook.

When Bill and Mo returned from the war, they found another birder in Charlottesville, First Presbyterian Church minister John H. Grey Jr., who also lived on 2nd Street. Seeing a need to organize, Reverend Grey spearheaded formation of the Turkey Sag Bird Club, a name chosen by Stevens. Among its first members were Stevens, Minor, Grey and Ken Lawless. The club, which hosted the Virginia Society of Ornithology meeting in 1947, met occasionally at the University of Virginia president's home since Constance DuPont Darden, wife of the president, was an enthusiastic birder. An annotated checklist of County birds done in 1949 contained 240 species. The Turkey Sag club slowly died out, with no one specifically noting its demise.

The Charlottesville Christmas Bird Count began in 1924. A Mr. Barger was compiler the first few years. Stevens took over that task in 1946, not to relinquish it for almost sixty years, an amazing record. When Jennifer Gaden became compiler in 2006, she requested and received the sponsorship of the Monticello Bird Club. The Warren Count in southern Albemarle County began in the 1940s. In 1949, its three participants found forty-three species, among them five Migrant (Loggerhead) Shrikes.

Breeding bird surveys have been done in the Covesville sector of the County since 1967, first by Stevens and up to the present by Thelma and John Dalmas. Another was begun in the Carters Bridge part of the County, also in 1966. It was first done by Stevens and continues under Jennifer Gaden. A County spring count has been done since around 1978. Dinners often followed these counts at the home of Bruce and Pring Davenport at Ivy. Jim Childress presently co-ordinates the count, usually held the first Saturday of May.

#### THE HISTORY OF THE MONTICELLO BIRD CLUB

ICELLO BIRDE

Bill Akers and Leigh Jones Surdukowski co-founded the Monticello Bird Club in February 1986. Approximately twenty-five enthusiastic birders attended the first meeting. The club grew rapidly and currently has about 200 members. The MBC meets the second Thursday of each month from September through June in the Education Building at the Ivy Creek Natural Area. The club has an annual spring picnic and a Christmas party in December and is an active member of the Virginia Society of Ornithology.

The club reaches out to the public in a variety of ways. The monthly newsletter provides information on upcoming trips and events, unusual bird sightings, and the president's comments. It may also feature photography, poems, conservation issues, bird feeding tips or recommendations for gardening to help wildlife. In 1999 Ken Klotz created a club web page, and in 2007 Rob Capon set up a popular Monticello Bird Alert on the net. Members use this opportunity to post birding highlights.

The MBC is a field-oriented club. Each month it offers several field trips, all open to the public. Trips go to numerous sites in Albemarle County and surrounding counties, as well as the birding hotspots of Chincoteague, Highland County and the Chesapeake Bay Bridge Tunnel islands. In 1995 Leigh Surdukowski began First Saturday of the month bird walks at the Ivy Creek Natural Area. These walks, which concentrate on the novice bird watcher, have introduced hundreds of Charlottesville residents to our area's birds .

Many club members participate in the Charlottesville, Warren and Big Flats Christmas Bird Counts. Members also take part in the Albemarle County Spring Count and the Breeding Bird Survey operated by the USGS Patuxent Wildlife Research Center. In addition, several members help tally hawks each fall for the Rockfish Gap Hawk Watch at Afton Mountain, organized and run for many years by Brenda Tekin. Stauffer Miller did a big year count for the county and found 196 birds in 2007, 201 birds in 2008 and 184 in 2009. Theresa Shaner encourages

club members to keep a record of Albemarle County bird sightings. In 2007 the club observed a total of 206 birds; in 2008 the number was 207, and in 2009 it was 189. The club has conducted birding surveys for several allied groups such as The Nature Conservancy, Rivanna Trails Foundation, Monticello, Montpelier and Pine Knot Historical Societies.

Five years after the club formed in 1986, the club hosted the Virginia Society of Ornithology's annual meeting. The theme for the meeting, chaired by David Hogg, was "Tracking Birds through Jefferson's Country". The VSO returned to Charlottesville in 2003 with John Zimmerman as chairman. Ken Klotz compiled the booklet, A Birders Guide to Charlottesville, Virginia, and Vicinity, for this meeting.

Club members give numerous educational programs to a variety of groups including local schools, science teachers and other bird clubs. Members have lead walks at Monticello and for the Nature Conservancy. In 1995, the club sponsored an International Migratory Bird Day, an event chaired by Jennifer Gaden. Also under her leadership the club sponsors bird feeding and observation programs at local schools. The club purchases whatever supplies are needed, and each group receives a Power Point introduction to feeder birds. Field trips on school grounds or nearby parks are part of the package. Publications are an important contribution to the club's educational efforts. In addition to the Klotz booklet mentioned above, the club published the Albemarle County Bird Checklist and Birds of Ivy Creek by John Zimmerman.

The Monticello Bird Club has donated thousands of dollars to many different individuals and groups by means of scholarships to students for Nature Camp, to teachers for natural history college classes and to graduate students pursuing studies in ornithology. The club also supports the Ivy Creek Foundation in numerous ways. Besides having made a contribution to the Education Building Fund, the club makes an annual contribution to the foundation, provides bird-feeding equipment, and maintains a set of binoculars available to individuals who need them. A few of the many groups to which the club furnishes financial support are The Wildlife Center of Virginia, The Nature Conservancy, Virginia Society of Ornithology, Albemarle County Public Schools, Piedmont Environmental Council and the American Bird Conservancy

#### GEOGRAPHY AND GEOLOGY OF ALBEMARLE COUNTY

Albemarle County, located in central Virginia, is just east of the Blue Ridge Mountains. With an area of 723 square miles, it is the 6th largest county in the state. Its county seat and largest city is Charlottesville. Counties that border it on the west are Nelson, Augusta, and Rockingham, on the north, Greene and Orange, on the east, Louisa and Fluvanna, and on the south, Buckingham. The town of Scottsville is located along the James River at the southern edge of the county. Crozet, another significant town, is in the western part of Albemarle at the base of the Blue Ridge Mountains. Albemarle County lies mostly within the Piedmont physiographic province, with only the northwestern edge of the county within the Blue Ridge. The Piedmont topography is gently rolling hills and deeply entrenched streams rather than the rugged and much steeper Blue Ridge terrain.

Elevations in the county range from approximately 250 feet along the Rivanna River at the Albemarle-Fluvanna county line to 3,250 feet at the top of Loft Mountain, the county's highest point. In addition to the western margin of the Blue Ridge Mountains, other mountains within the county include the Ragged Mountains, just south of Charlottesville, and the Southwest Mountains on the eastern side of the county. The overall trend of these mountains is a northeast-southwest direction.

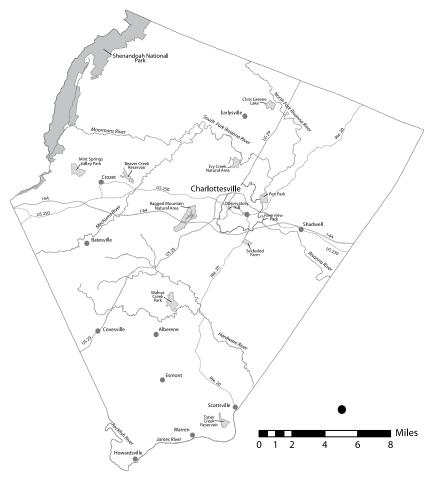
Albemarle County is within the Chesapeake Bay watershed. The James River and its major tributaries, the Rivanna, Rockfish and Hardware Rivers and their various tributaries flow through the county. The Moormans and Mechums rivers are major tributaries of the Rivanna River. Smaller streams feed these by arising in the county's highest elevations. Many man-made lakes and ponds also occur in the county.

The oldest rocks in the county are in the Blue Ridge province in the western portion of Albemarle County and consist of different types of igneous (granite) and metamorphic (gneiss) rocks which date back over one billion (1,200,000,000) years. The rocks that make up the Blue Ridge have been thrust over the rock layers of the Valley and Ridge province to the west. These rocks were moved to the northwest when (what today is) Africa and North America collided. Catoctin greenstone occurs in the Blue Ridge province, as well. It represents ancient (570 million-year-old) lava flows that spilled out onto the earth's surface

when the continent rifted apart. This formation also crops out all along the Southwest Mountains and produces very fertile soils. Sedimentary and metamorphic rocks cover the southern and eastern portions of the county.

Throughout the county, rock outcrops in broad belts extend in a northeast-southwest direction.

The geography and geology of Albemarle County has a significant impact on its birds. The Northeast-Southwest oriented mountains serve as an annual flyway for migratory birds while the county's variability in elevation and rock types (and soils derived from them) results in an important assortment of vegetation and habitat.



#### SELECTED BIRDING LOCATIONS

In 2003 Ken Klotz compiled A Birder's Guide to Charlottesville, Virginia and Vicinity, comprising descriptions of 25 areas in Charlottesville, Albemarle County, and the nearby counties. This valuable guide is now available on the website of the Monticello Bird Club (http://www.monticellobirdclub.org/). Use the link on the home page to view the guide.

Some of the more popular and productive places in this compilation are:

The Ivy Creek Natural Area is 0.5 miles north along Route 743 (the Earlysville Road) from its intersection with Hydraulic Road. This 215-acre natural area offers a wide variety of habitat accessed by a series of well-marked trails. "The Birds of Ivy Creek" written in 2008 by J. Zimmerman details

the 165 species of birds which have been recorded there in the recent past, of which about half are migrants.

The Pen Park Nature Trail is reached via Pen Park Road off East Rio Road. Follow Pen Park Road for 0.4 miles, turn left following the sign indicating the Nature Trail, and in 0.2 miles you will come to a parking area at Shelter #2. The trail begins behind the shelter. Habitat includes fields and a riparian woods. Best species expected in the summer include Yellow-breasted Chat, Louisiana Waterthrush, and Baltimore Oriole, while winter species include Swamp Sparrow, Hermit Thrush, and Brown Creeper.

**Riverview Park** is on Riverside Avenue off Chesapeake Street in the southeast part of the city. This 27-acre park is a part of the Rivanna Trail System that encircles the city. The bird life here is similar to that expected along the Pen Park Nature Trail.

**Observatory Hill**, on the grounds of the University of Virginia, is accessible by taking McCormick Road west 0.1 miles from its intersection with Alderman Road. At the Y-intersection, take Edgemont Road to the right and follow it to the top of the mountain where the University Observatory is located. The summit is a mixture of clearing and mature hardwood trees, and is usually an excellent place for observing spring migrations between April 15 and May 15. About two dozen species of warblers have been recorded, as well as several species of orioles, thrushes, tanagers and grosbeaks.

Mint Springs Valley Park, a 500-acre tract located off Rte 684 (Mint Springs Road) just west of Crozet, is part of the Albemarle County Park System and features a swimming area, hardwood forests, and several trails near the lake and up into the hills. It has good birding in all seasons, but is noted in the summer as a place to find Northern Parula, American Redstart, and Kentucky, Hooded, Worm-eating and Black-and-white Warblers.

**The Old Trail Golf Club** has fields and a pond nearby. To reach this area, enter the Old Trail Subdivision from the south side at the stoplight on US Rte 250W, to the east of the Crozet interchange of I-64 and US Rte 250. Take the first traffic circle 270 degrees to the golf club road. Park outside the golf club entrance and walk in the fields to the south. In addition to wintering waterfowl, this site has had Grasshopper Sparrow, American Tree Sparrow, and the only Albemarle County record of Le Conte's Sparrow.



Red-tailed Hawk and Blue Jay

#### INTRODUCTION TO THE SPECIES ACCOUNT

The baseline publication for this current checklist is Grey and Stevens "The Birds of Albemarle County, Virginia, 1949". Other publications used are:

American Ornithologists' Union "Check-list of North American Birds", 7th edition (1998) and its supplements through Number 50.

The Annotated Checklist of Virginia Birds, Virginia Society of Ornithology, 1952, 1979, 1987 and 2007 editions.

R. Clapp, "Egg Dates for Virginia Birds", 1979.

David W. Johnston and William Ehmann, "Birds of Prey in Virginia – A History of Specimen Records from 1853 – 1988", 1993.

William C. Rives, Jr., "List of the Birds of Cobham, Virginia", 1884.

"Virginia's Breeding Birds: An Atlas Workbook", Virginia Society of Ornithology, 1989

J. Zimmerman, "The Birds of Ivy Creek", 2008.

Please see the bibliography for further documentation.

#### Other resources are:

Albemarle County Spring Count, 1978-2009

Breeding Bird Survey, Carter's Bridge, 2006-2009, excluding 2007

Breeding Bird Survey, Covesville, 1975-2009

Christmas Bird Count, Charlottesville, VA 1924-2009

Christmas Bird Count, Warren, VA 1947-2009, excluding 1952

Monticello Bird Club field trip records

Records of an active contingent of area birders

Records in this checklist are complete through 2009, and significant records through the spring of 2010 have been added.

Seasonal designations are:

spring (March – May)

summer (June - August)

fall (September – November)

winter (December - February)

The residential status of these species has been categorized as:

**Permanent Resident**: species occurring throughout the year and known or presumed to breed in the area

**Summer Resident**: species that arrive in the spring, breed or presumed to breed, and depart in the fall

Winter Resident: species that arrive in late summer and fall and depart in the spring Summer or Winter Visitor: species that only occur during part of the respective season, often erratic in occurrence, and are not known to breed

**Transient**: species of passage during spring and/or fall migration periods.

The relative abundance of these species is described as:

**Abundant**: species likely to be found in large numbers and often widely distributed in the area

**Common**: species present in moderate numbers in appropriate habitats and likely to be seen during the appropriate season

**Uncommon**: species that regularly occur but are present in only small numbers, often restricted to specific habitats

**Rare**: species that are not regularly observed and occur in small numbers, often in habitats of limited distributions

**Irruptive**: species that occur irregularly, often in winter, and are often common when they occur but absent in most years

**Accidental**: species whose continental range does not include the local area but have occurred as a result of unusual weather patterns or errors in their migratory navigational abilities

**Extirpated**: species that once regularly occurred but primarily as a result of habitat changes no longer occur.

For each species its resident status and relative abundance are provided, with seasonal variations in abundances indicated. Inclusive dates of observation for summer residents, winter residents, and spring and fall transients are given in parentheses. Dates for accidentals are included as well as dates for other species that are outside of their usual seasonal status. Sightings cite specific observations of interest. Peak count numbers observed on a given date and at a specific location are included where appropriate as well as unusually high counts on the Christmas Bird Counts and the Albemarle County Spring Counts. Lastly, additional information, such as changes in resident status or unusual observations, is provided as Notes.

When no number of individual birds precedes the date of a sighting it means that a single individual was observed.

Of the total of 298 species listed in this checklist, 129 (43%) are Abundant, Common or Uncommon. Of these, 49(38%) are permanent residents, 42 (33%) reside here only in the summer, and 38 species (29%) visit in the winter.

Private properties mentioned are not shown on the county map nor are their locations described.

The following abbreviations are used:

ACSC - Albemarle County Spring Count

**BBS** – Breeding Bird Survey

CBC - Christmas Bird Count

ICNA – Ivy Creek Natural Area

O-Hill - Observatory Hill

PVCC - Piedmont Virginia Community College

UVA - University of Virginia



Pileated Woodpecker

Photo by Bob Schamerhorn

#### SPECIES ACCOUNTS

#### GREATER WHITE-FRONTED GOOSE

Status: Accidental Anser albifrons

Sightings: (3) 20 Feb 1964, Henley's pond; (3) 3 Mar 1964, Henley's

pond; (3) 18 - 22 Apr 1964, Langhorne pond;

1 May - 27 Sep 1980, Crozet

Peak Counts: (13) 3 Jan 1988, Warren CBC

#### **SNOW GOOSE**

Chen caerulescens

Status: Rare Transient

Sightings: (10) 26 Nov 1988, Langhorne pond; (4) 16 Oct 1990, near

Earlysville; (3) 7-9 Mar 2009, near Crozet **Peak Counts:** (13) 3 Jan 1988, Warren CBC

BRANT Branta bernicla

Status: Accidental

Sighting: 27 Dec 2009, Charlottesville CBC, So. Rivanna Reservoir,

immature bird

#### CANADA GOOSE

Branta canadensis

Status: Abundant permanent resident

 $\textbf{Peak Count:}\ (1,836)\ 29\ \text{Dec}\ 1985,\ \text{Charlottesville CBC};\ (1,230)\ 3\ \text{Jan}$ 

1988, Warren CBC; (480) 17 Dec 1989, Indian Graves along

Rio Mills Rd.

Note: A flock flying over Charlottesville Oct 15, 1927 was reported in

The Daily Progress. Nests in early April, goslings by 20 April.

#### **MUTE SWAN**

Cygnus olor

Status: Uncommon permanent resident

Sightings: (7) 19 Dec 1999, Charlottesville CBC

Note: One or two for a number of years on pond at PVCC; seen regularly

on Warren CBC from 2001-2008 with peak count of 25 in 2003

Status: Rare transient and winter visitor

**Sightings:** (30) 4 Dec 1977, Woodstock Farm pond; (4) 1 Dec 1991, Rt. 626 near James River; (27) 29 Dec 1991, Warren CBC; (5) 28 Feb 2007,

over Langhorne Rd. near Rt. 6

Peak Count: (70) 2 Dec 1994, over Batesville

#### WOOD DUCK Aix sponsa

Status: Common spring, ummer and fall resident, and rare winter resident Sightings: (33) 28 Dec 1956, Warren CBC; (43) 6 May 1989, ACSC; (5) 2 Jan 1994, near Warren; (12, with ducklings) 13 May 2008, near Crozet; (3) 25 Feb 2010, Lickinghole Creek

Note: Seen on 28 of 31

spring counts



Wood Duck

GADWALL Anas strepera

**Status:** Uncommon transient and winter-spring visitor (15 Oct -15 Apr)

Sightings: (3) 25 Mar 2000, ICNA; 20 Mar 2006, ICNA;

16 Dec 2007, ICNA

Peak Count: (13) 3 Jan 1988, Warren CBC

#### **EURASIAN WIGEON**

Anas penelope

Status: Accidental

Sightings: 24 - 30 Mar 1951, Henley's pond, mixed with

American Wigeons

#### **AMERICAN WIGEON**

Anas americana

Status: Uncommon winter, spring and fall visitor and transient

(5 Oct -30 Apr)

**Sightings:** (55) 23 Feb 1959, Langhorne pond; (92) 27 Mar 1959, Langhorne pond; (80) 27 Nov 1962, Langhorne pond; (2) 23 Jan 2009,

Lake Hollymead

#### AMERICAN BLACK DUCK

Anas rubripes

**Status:** Uncommon winter, spring and fall visitor and transient **Sightings:** (105) 3 Feb 1948, So. Rivanna River; (10) 28 Dec 1986, Moorman's River west of White Hall; (6) 27 Dec 1987, Moormans

River west of White Hall; (60) 21 Dec 1997, Warren CBC

**Peak counts:** (230) 20 Dec 1981, Warren CBC **Note:** Stevens considered it common in 1949.

#### **MALLARD**

Anas platyrhynchos Status: Common permanent resident Sightings: (634) 20 Dec 1981, Warren CBC; (20) 23 Jan 2009, Lake Hollymead Peak Counts: (656) 28 Dec 1980, Charlottesville CBC



Mallards

#### BLUE-WINGED TEAL

Anas discors

**Status:** Uncommon spring and fall transient; rare winter visitor **Sightings:** (25) 3 Mar 1955, Langhorne pond; (4) 18 Dec 1983, Warren CBC; (6) 2 May 1989, Langhorne pond; (27) 28 Sep 2009, Langhorne pond; (20) 3 Jan 2010, Warren CBC, in James River near Scottsville

#### NORTHERN SHOVELER

 $Anas\ clypeata$ 

**Status:** Uncommon winter, spring and fall visitor and transient **Sightings:** (8) 4 Mar 1955, Langhorne pond; (3) 21 Dec 1980, Warren CBC; (2) 29 Feb 2008, Langhorne pond; (2) 30 Jan 2009, Langhorne pond

#### NORTHERN PINTAIL

Anas acuta

**Status:** Uncommon winter, spring and fall visitor and transient (30 Sep - 15 Apr)

**Sightings:** (2) 2 Jan 1977 and 29 Dec 1985, Charlottesville CBC; (3) 30 Dec 1979, Warren CBC; (2) 2 May 1981, ACSC; (2) 23 Jan 2009,

Lake Hollymead

Peak Counts: (24) 10 Mar 1949, Henley's pond

#### GREEN-WINGED TEAL

Anas crecca

**Status:** Uncommon winter, spring and fall visitor and transient (30 Sep - 15 Apr)

 $\begin{array}{l} \textbf{Sightings:} \ (45) \ 9 \ \text{Apr} \ 1961, \ Langhorne \ pond;} \ (8) \ 15 \ Mar \ 1986, \\ Langhorne \ pond;} \ (29) \ 26 \ Dec \ 1999, \ Warren \ CBC;} \ (4) \ 23 \ Jan \ 2009, \\ \end{array}$ 

Lake Hollymead

#### CANVASBACK

Aythya valisineria

**Status:** Uncommon winter and spring visitor and transient (15 Nov -15 Apr)

**Sightings:** (16) 23 Mar 1961, Langhorne pond; (3) 11 Mar 1964, Langhorne pond; (7) 1 Jan 1978, Warren CBC; (3) 23-30 Jan 2009,

Lake Hollymead

**REDHEAD** Aythya americana

Status: Uncommon winter and spring visitor and transient

(10 Nov - 5 Apr)

**Sightings:** (10) 16 Feb 1949, Henley's pond; (64) 23 Feb 1959, Langhorne pond; (4) 1 Jan 1984, Charlottesville CBC; (3) 23-30 Jan

2009, Lake Hollymead

#### RING-NECKED DUCK

Aythya collaris

Status: Common winter and spring visitor and transient, uncommon fall transient
Sightings: (40) 26 Dec 1965,
Warren CBC; (24) 31 Oct 1988,
Beaver Creek; (99) 18 Dec 2005,
Warren CBC; (50) 20 Feb 2007,
pond opposite Colonial Baptist
Church, Route 250 east; (50) 23
Jan 2009, Lake Hollymead



Ring-necked Duck

#### GREATER SCAUP

Aythya marila

**Status:** Rare winter and spring visitor and transient **Sightings:** (8) 2 Apr 1950, Henley's pond; (8) 26 Dec 1954, Charlottesville CBC; (32) 23 Feb 1959, Langhorne pond

Photo by Bob Schamerhorn

#### LESSER SCAUP

Aythya affinis

Status: Uncommon winter and spring visitor and transient Sightings: (43) 30 Mar 1951, Hatton; (205) 22 Mar 1955; (21) 1 Jan 1978, Warren CBC; (4) 6 May 1978, ACSC; (18) 28 Dec 1980, Charlottesville CBC; (10) 22 Feb 2008, pond in Blenheim area

#### SURF SCOTER

Melanitta perspicillata

Status: Rare spring visitor

**Sightings:** (1) 16 Apr 2007, pond near Crozet; (1) 19-20 Apr 2008,

Beaver Creek

**Note:** The 2007 bird, a female, appeared after a rainstorm. The 2008

bird was a male.

#### WHITE-WINGED SCOTER

Melanitta fusca

Status: Accidental

Sightings: (2) 1 Jan 1949, Henley's pond; 4 Nov 1983, Henley's pond

Note: The 1949 birds remained till April.

#### LONG-TAILED DUCK

Clangula hyemalis

Status: Rare winter visitor

**Sightings:** 12 Dec 1975, Beaver Creek; (3) 28 Dec 1975,

Charlottesville CBC; 31 Dec 1976, Sugar Hollow; 5 Feb 2009,

Beaver Creek

#### **BUFFLEHEAD**

 $Bucephala\ albeola$ 

Status: Uncommon winter and spring visitor and transient

**Sightings:** (71) 14 Apr 1955; (58) 14 Apr 1958, Henley's pond; (16) 28 Dec 1969, Warren CBC; (11) 28 Dec 1975, Charlottesville CBC; (43) 18 Dec 2005, Warren CBC; (15) 10 Feb 2007, Scottsville boat landing

at James River

**Peak Counts:** (96) 23 Feb 1959

#### COMMON GOLDENEYE

 $Bucephala\ clangula$ 

Status: Rare winter visitor

Sightings: (6) 28 Dec 1975, Charlottesville CBC; (7) 28 Dec 1986, James River west of Scottsville; (16) 3 Jan 1988, Warren CBC; (17) 31

Dec 2000, Warren CBC; 17 Feb 2007, Lake Hollymead

**Peak Counts:** (96) 23 Feb 1959

#### HOODED MERGANSER

 $Lophodytes\ cucullatus$ 

Status: Common winter, spring and fall visitor and transient

(25 Oct - 20 Apr)

**Sightings:** (24) 24 Nov 1960, Langhorne pond; (17) 20 Dec 1981, Warren CBC; (7) 16 Nov 1986, Sugar Hollow Reservoir; (43) 20 Dec 1998, Warren CBC; (3) 12 Mar 2006, ICNA; (4) 23 Jan 2009,

Lake Hollymead

Note: Confirmed breeding, Warren 6-31 May 2000

#### **COMMON MERGANSER**

Mergus merganser

Status: Rare winter visitor

**Sightings:** (12) 27 Dec 1926, Charlottesville CBC; (3) 2 Jan 1983, Warren CBC; (14) 2 Jan 1993, Warren CBC; winter 2008, Chris

Greene Park; 24 Jan 2009, Beaver Creek

**Note:** In 1949 Stevens considered it "our most common regular winter duck, more widely distributed over the rivers and ponds of the county than the Black Duck." The 2008 bird was a female that moved between Chris Greene Park and the Rivanna River.

#### RED-BREASTED MERGANSER

Mergus serrator

Status: Uncommon winter and spring visitor and transient Sightings: (39) 27 Mar 1948, Henley's pond; (19) 23 Mar 1961, Langhorne pond; (2) 27 Dec 1998, Charlottesville CBC; 17 May 2004, ICNA

#### **RUDDY DUCK**

Oxyura jamaicensis

**Status:** Uncommon winter, spring and fall visitor and transient **Sightings:** (6) 30 Dec 1959, Warren CBC; (9) 17 Dec 1978, Charlottesville CBC; (9) 30 Nov 2007, Henley's pond; (2) 10 Jan 2009, Lake Hollymead

#### NORTHERN BOBWHITE

Colinus virginianus

Status: Uncommon permanent resident

Sightings: (129) 29 Dec 1985, Charlottesville CBC; (99) 7 May 1983, ACSC; (16) 21 Dec 1986, Charlottesville CBC, near White Hall; (6)18

Apr 1988, under feeder, Sugar Ridge Rd.; (23) 21 Dec 2003,

Warren CBC

Peak Counts: (223) 23 Dec 1973, Warren CBC

Note: Gradual decrease on Warren CBC since around 1993.

Undergoing a severe decline county-wide, Bobwhites are currently most numerous in the southern part of county near Langhorne-James River Road intersection and in the Scogo Lake area.

RING-NECKED PHEASANT

Phasianus colchicus

Status: Introduced species

**Note:** Mr. A. W. Pinkerton of North Garden released pheasants in the vicinity of Hatton Grange in 1932. The birds seem always to have been scarce in the county and never established a nesting population.

#### RUFFED GROUSE

Bonasa umbellus

Status: Uncommon permanent resident

Sightings: 26 Dec 1986, Sugar Ridge Rd., White Hall; 15 Nov 1987, Sugar Ridge Rd.; (6) 23 Dec 1990, Charlottesville CBC (1 adult with young); 18 May 1991, Humpback Rocks, Skyline Drive; (3) Mar 13

2008, Skyline Drive

Note: Most sightings since 1990 along Skyline Drive; last reported on

Warren CBC in 1978.

WILD TURKEY

Meleagris gallopavo

Status: Common permanent resident

Sightings: (27)15 Aug 1971; (43) 30 Dec 2001, Warren CBC; (10) 6 Dec 2006, ICNA; (17) Dec 30, 2007, south of Bungletown Note: Slow increase in numbers on Warren CBC since around 1975

RED-THROATED LOON

Gavia stellata

Status: Accidental

Sightings: 3 Nov 1951, Henley's pond; 28 Apr 1965, Beaver Creek;

16 Apr 1993, Langhorne pond

#### **COMMON LOON**

Gavia immer

**Status:** Uncommon spring transient; rare fall and winter transient **Sightings:** (13) 17 Apr 1954, Henley's pond; 21 Oct 1995, Beaver Creek; (2) 31 Dec 1995, Charlottesville CBC; (3) 19 Apr 2007, Beaver

Creek; (2) 1 May 2008, flying over ICNA

Note: Most sightings April 10-30 on larger bodies of water

#### PIED-BILLED GREBE

 $Podilymbus\ podiceps$ 

**Status:** Common winter, spring and fall visitor and transient **Sightings:** (6) 21 Dec 1957, Warren CBC; (7) 3 Jan 1988, Warren CBC; (6) 20 Dec 2007, ICNA; (3) 26 Dec 2009, Charlottesville CBC

Peak Counts: (10) 19 Dec 1999, Charlottesville CBC

#### HORNED GREBE

Podilymbus auritus

Status: Uncommon spring and fall transient

**Sightings:** (9) 25 Mar 1949, Henley's pond; (3) 9 May 1992, ACSC; (5)

15 Mar 2005, Sugar Hollow Reservoir; (4) 22 Mar 2007,

Chris Greene Park

#### RED-NECKED GREBE

Podiceps grisegena

Status: Rare transient

**Sightings:** (3) 15 Dec 1985, Henley's pond; 22 Feb 1994, Rivanna River near confluence of Moore's Creek; (3) 6 Mar 2003, Beaver Creek

#### **BROWN PELICAN**

Pelecanus occidentalis

Status: Accidental

**Note:** May 1 1947, John Sacre, caretaker of Charlottesville City Reservoir, identified and photographed the pelican at the reservoir.

Stevens identified it from Sacre's photograph.

#### DOUBLE-CRESTED CORMORANT

 $Phalacrocorax\ auritus$ 

Status: Common spring and fall visitor and transient

**Sightings:** (4) 11 Apr 1998, ICNA; (4) 17 Apr 2004, ICNA; 28 Mar 2005, ICNA; (13) 16 Apr 2006, Chris Greene Park; 6 Oct 2006, ICNA

**Peak Counts:** (26) 9 May 1996, ICNA

Note: Formerly rare in the county, now much more frequently seen.

ANHINGA

Anhinga anhinga

Status: Accidental

**Sightings:** 7 and 10 Sep 2003, single birds seen approaching Rockfish

Gap Hawk Watch

#### AMERICAN BITTERN

Botaurus lentiginosus

**Status:** Rare spring transient (15 Apr – 10 May)

**Peak Counts:** (14) 18 Jul 1948. Henley's pond (only summer record)

Note: One winter record 16 Dec 2007. Charlottesville CBC

#### LEAST BITTERN

Ixobrychus exilis

Status: Rare spring transient (13 - 24 May) Sightings: 21 – 24 May 2008, Campbell marsh

Note: One fall record 21 Oct 1978

#### GREAT BLUE HERON

Ardea herodias

Status: Common summer resident:

uncommon winter resident

**Peak Counts:** (45) 1 Mar 2003, Stony Point rookery

**Note:** Above rookery contained 20 nests in 2002, and about 45 nests in Apr 2010, although it is uncertain how many were in use. It is thought to be the largest Great Blue Heron nesting colony in

the Virginia Piedmont.



Great Blue Heron

GREAT EGRET

Ardea alba

Status: Uncommon spring and summer visitor (26 Mar – 10 May;

2 Jul – 30 Aug)

Peak Counts: (16) 1 Aug 1996, Jarmans Gap Rd.

#### **SNOWY EGRET**

Egretta thula

Status: Rare spring and postbreeding summer visitor

Sightings: (3) 2 Aug 1958, Langhorne pond; (2) 21 Aug 1977,

Langhorne pond; 15 May 1982, ACSC

#### LITTLE BLUE HERON

Egretta caerulea

**Status:** Rare spring visitor (3 Apr – 12 May)

Sightings: 15 Apr 1967; 3 Apr 2006, Chris Greene Park; 12 May

2007, Lake Hollymead

Peak Counts: (37) 21 Jul 1947, Henley's pond

#### TRICOLORED HERON

Egretta tricolor

Status: Accidental

Note: One record 15-18 Aug 1955, Langhorne pond

#### CATTLE EGRET

Bubulcus ibis

Status: Rare transient.

**Sightings:** 13 May 1962, Langhorne pond; 27 Dec 1964; (2) 2 April 1977, Langhorne pond; 6 May 1978, ACSC; 5 May 1985, ACSC; 14

May 1995, near Proffit Rd.

#### GREEN HERON

Butorides virescens

Status: Common summer resident (9 Apr - 24 Sep)
Peak Counts: (15) 8 July 1947; (19) 6 May 1978, ACSC
Note: One winter record 18 Dec 2005, mouth of Totier Creek

#### BLACK-CROWNED NIGHT-HERON

Status: Rare transient Nycticorax nycticorax

**Sightings:** (2) 2 May 1959, Langhorne pond; (2) 15 Nov 1962,

Langhorne pond; (2) 5 May 1979, ACSC; mid-July 2006, Oakencroft

pond; 24 Aug 2008, Oakencroft pond

#### YELLOW-CROWNED NIGHT-HERON

Status: Rare summer transient Nyctanassa violacea

Note: One record 30 Jul 1960, Langhorne pond

WHITE IBIS

Eudocimus albus

Status: Rare postbreeding summer visitor

Sightings: (2) 21 August 1944, Burnt Mills; 8 May 2008, Blenheim

Rd; 8 July 2008, King Family Vineyards; (3) 15 July 2008,

southern Albemarle County

**Peak Counts:** (8) 2 – 9 Aug 1969; (4) 23 Jul - 6 Aug 1972, Langhorne

pond; (4) 20 Aug - 27 Aug 2000, Moormans River

#### **GLOSSY IBIS**

Plegadis falcinellus

Status: Rare transient

**Sightings:** 24 Apr 1961, Langhorne pond; 5 May 1981, over O-Hill; 3 May 1989, over Whetstone Place; early May 1991, Lone Oak Farm; 1

June 2008, King Family Vineyards

#### **BLACK VULTURE**

Coragyps atratus

Status: Common permanent resident

Peak Counts: (200) 19 Dec 1971, Warren CBC; (376) 17 Dec 1978,

Charlottesville CBC

Note: On 13 May 1984, Stevens found evidence of a nest in a large

rock outcrop one mile east of Doylesville.

#### TURKEY VULTURE

Cathartes aura

Status: Abundant permanent resident

Peak Counts: (987) 17 Dec 1978, Charlottesville CBC; (300) 1 Jan

1993, on power lines and in trees of West Leigh

**OSPREY** Pandion haliaetus

**Status:** Common spring migrant and occasional fall migrant **Sightings:** (12) 5 May 1979, ACSC; 20 Dec 1988, McIntire Golf Course; (3) 19 Apr 2000, ICNA; (2) 16 Apr 2007, Chris Greene Park;

25 Oct 2008, Half Mile Branch Rd

**Peak Counts:** (4) 2 May 1989, Langhorne pond **Note:** Average arrival time in spring around April 10

#### SWALLOW-TAILED KITE

Elanoides forficatus

Status: Accidental

Sighting: 2 May 2003, ICNA

#### MISSISSIPPI KITE

Ictinia mississippiensis

Status: Accidental

Sightings: 20 May 1962, Sherwood Forest; 2 Sep 2002, over Rockfish

Gap Hawkwatch; 3 May 2003, O- Hill

#### **BALD EAGLE**

Haliaeetus leucocephalus

Status: Uncommon permanent resident

Sightings: 28 Dec 1988, Sugar Hollow Reservoir; 29 Dec 1991,

Rivanna River, Glenmore; 29 Mar 2003, Lake Albemarle; 10 Apr

2006, ICNA; (2) 1 Jan 2006, Charlottesville CBC.

**Note:** Rives, in the 1880s, described it as "occasionally met with." Stevens and others confirmed a nest along the Rivanna River near

Glenmore, 2 Dec 1998.

#### NORTHERN HARRIER

Circus cyaneus

Status: Uncommon transient and winter resident

**Peak Counts:** (13) 22 Dec 1985, Hatton; (3) 9 May 1992, ACSC;

(19) 21 Dec 2003, Warren CBC

 $\boldsymbol{Note:}\,$  In addition to the CBC and ACSC, sightings have been

reported in Mar, Apr, Oct and Nov.

#### SHARP-SHINNED HAWK

 $Accipiter\ striatus$ 

Status: Common transient and winter resident; rare summer resident

Peak Counts: (9) 17 Dec 1978, 19 Dec 1999 and 14 Dec 2008,

Charlottesville CBC; (5) 8 May 1994, ACSC; (50) 22 Sep 1999, ICNA;

(8) 26 Dec 1999, Warren CBC

**Note:** This species was apparently rare prior to 1950, with only 17 seen from 1943-1950.

#### COOPER'S HAWK

 $Accipiter\ cooperii$ 

Status: Common transient and winter resident; rare summer resident Sightings: (7) 29 Dec 2002, Charlottesville CBC; (5) 21 Dec 2003,

Warren CBC; (4) 9 May 2009, ACSC

**Note:** A group of 60 Cooper's Hawks was seen 27 Sep 1945 near Charlottesville. It apparently had been forced away from the Blue Ridge by a storm. A nesting pair was observed 17 May 1993, Rte 250 Bypass.

Status: Rare transient

**Sightings:** 10 Nov 1997, near Batesville, possibly the first county record; 9 Sep 2002, Rte 250 Bypass near Fontaine; 3 May 2003, Jarmans Gap Rd.; 27 Dec 2007, Rip Rap parking, Skyline Drive

### RED-SHOULDERED HAWK

Buteo lineatus Status: Common permanent resident Peak Counts: (10) 3 May 1988, ACSC; (12) 20 Dec 1998,

Warren CBC; (24) 29 Dec 2002, Charlottesville CBC **Note:** There are many

nesting records.



Red-shouldered Hawk

#### BROAD-WINGED HAWK

Buteo platypterus

**Status:** Common spring transient (4 Apr - 6 Jun);

abundant fall transient (1 Sep – 4 Oct)

Peak Counts: (16) 5 May 1979, ACSC; (798) 16 Sep 1988, Red Hill School between 9:50 am and 10:15 am; (900) 22 Sep 1993, near PVCC Note: This is the most common hawk observed during the fall hawk watch at Afton Mountain. Although the site itself is in Nelson County, these results are of interest here. In 2009 12,069 Broad-winged Hawks were recorded at the Rockfish Gap Hawk Watch. The peak numbers occurred on 16 Sep (4631), 18 Sep (1435) and 21 Sep (1513).

#### RED-TAILED HAWK

Buteo jamaicensis

Status: Uncommon permanent resident

Peak Counts: (16) 1 Nov 2004, US 29 north; (24) 7 May 1983, ACSC;

(48) 22 Dec 1994, Charlottesville CBC

#### ROUGH-LEGGED HAWK

Buteo lagopus

**Status:** Rare winter visitor (11 Dec – 15 Feb)

Sightings: 23 Dec 1958, Big Flat, first county record; (2) 15 Feb 1978,

Shadwell along I-64: 3 Feb 2004, flyover I-64, ½ mile east of

5th St. exit.

#### GOLDEN EAGLE

Aquila chrysaetos

Status: Rare transient (22 Oct - 16 Nov: 19 Apr)

**Sightings:** 7 Nov 1976, Bear Den Mt.; 22 Oct 1988, Rt. 811; 19Apr

1992, North Garden; 6 Nov 1993, ICNA

#### AMERICAN KESTREL

Falco sparverius Status: Uncommon permanent resident

Peak Counts: (20) 2 Jan 78,

Charlottesville CBC

Notes: 20 May 1990, female at nest in ICNA barn with 3 eggs. abandoned; May 1991 pair nesting in box near Ivy; a nesting box has been used successfully for approximately 10 years in

North Garden.



American Kestrel

MERLIN Falco columbarius

Status: Uncommon winter resident (2 Oct – 17 Jan) and

spring transient (27 Mar – 11 Apr)

**Sightings:** 22 Oct 1988, Rt. 811; 17 Jan 1995, downtown Charlottesville; 2 Oct 2003, O-Hill; 9 Dec 2004, downtown

Charlottesville: 2 Jan 2007, Coles-Rolling Rd.

#### PEREGRINE FALCON

Falco peregrinus

Status: Rare transient (14 Apr, 17 Oct) and winter visitor

(23 Dec - 2 Jan)

Sightings: 23 Dec 1958, Big Flats; 17 Oct 1987, over Rivanna River

at Free Bridge; 2 Jan 1993, Garth Rd. west of Ivy Creek;

14 Apr 2004, ICNA

#### CLAPPER RAIL

Rallus longirostris

Status: Rare transient

Note: One bird was found dead on Rt. 29 South, 7 Oct 1972. The

identification was confirmed by Smithsonian Museum of

Natural History.

KING RAIL

Rallus elegans

Status: Rare fall transient

Sightings: 9 Sep 1948; 23 Jul 1949; 24 Aug 1949,

Hatton Wet Meadow

#### VIRGINIA RAIL

Rallus limicola

Status: Rare transient

Sightings: 28 Apr 2010, Bentivar marsh

Note: An immature bird was found dead at Charlottesville High School, 19 Sep 1980. A bird was killed in a mowing accident on a Milton farm, 8 May 1992. There are four records from Hatton Wet

Meadow and Langhorne pond 1950-1956.

SORA Porzana carolina

Status: Rare transient

Sightings: 8 Sep 1999, ICNA; 1 Oct 2007, Warren; 2 Oct 2007,

Langhorne pond; 21 Sep 2009, Bentivar marsh **Peak Counts:** (4) 6 Aug 1950, Langhorne pond

**Note:** Several pre-1950 sightings at Hatton Wet Meadow; two spring sightings: 7 Apr 1978, Gilbert Crossing; 25 Apr 2008, Bentivar marsh;

one winter sighting 21 Dec 1975, Pinkerton Swamp

### PURPLE GALLINULE

Porphyrio martinica

Status: Rare visitor

Sightings: (2) 25 Aug 2003, Houchen's Creek

### COMMON MOORHEN

 $Gallinula\ chloropus$ 

Status: Rare spring visitor

Sightings: (2) 29 Apr 1950, Henley's pond; 3 May 1980, Campbell

marsh; 1 May 1996, Jarmans Gap Rd; (2)16 Apr 2007,

Chris Greene Park

### AMERICAN COOT

Fulica americana

Status: Rare spring and fall transient and uncommon winter visitor Peak Counts: (129) 14 Apr 1955, Henley's pond (only spring record) Note: Between 1972 and 1985 there are occasional records for the Charlottesville CBC with a peak count of (14) 2 Jan 1977. There are no Charlottesville CBC records before or after. Occasional Warren CBC records with peak count (11) 1 Jan 1998

### SANDHILL CRANE

Grus canadensis

Status: Rare transient

**Sightings:** (4) 10 Oct 1996, flying over UVA; 24 May 2003, adult flying and circling over Riverview Park; 25 May 2003, Woolen Mills

#### BLACK-BELLIED PLOVER

Pluvialis squatarola

Status: Rare transient

Sightings: (4) 18 Aug 1955, Langhorne pond; 9 May 2008,

King Family Vineyards

#### AMERICAN GOLDEN PLOVER

Pluvialis dominica

Status: Rare fall transient

**Note:** Nine records from 1954-1965: all 5 Sep through 20 Nov,

all 1-2 birds at Langhorne pond

#### SEMIPALMATED PLOVER

Charadrius semipalmatus

Status: Uncommon transient

**Sightings:** (2) 7 Sep 1968, Langhorne pond; (5) 9 May 1972, ACSC; (5) 9 May 1992, rain pools in field by James River just east of Warren

**Note:** Most pre-1965 records around 20 May; most fall records

around 15 Sep

#### KILLDEER

Charadrius vociferus

Status: Common spring and summer resident; uncommon

winter resident

Peak Counts: (56) 8 Mar 1992, Jarmans Gap Rd; (106) 19 Oct 1996,

muddy field near Buck Island; (41) 8 May 1999, ACSC

Note: Seen regularly on CBCs: Peak counts: (52) 21 Dec 1957, Warren

CBC; (62) 3 Jan 1960, Charlottesville CBC

### AMERICAN AVOCET

 $Recurvirostra\ americana$ 

Status: Accidental

Sightings: 21- 29 Sep 1956, Langhorne pond; (2) 8 Aug 2002,

small pond near Ivy

### SPOTTED SANDPIPER

Actitis macularius

Status: Common spring transient (20 Apr – 22 May);

uncommon fall transient (1 Aug – 30 Sep)

Peak Counts: (16) 7 May 1978, Langhorne pond;

(69) 5 May 1979, ACSC

Note: One winter record 12 Dec 1985 - 18 Jan 1986, Totier Creek

#### SOLITARY SANDPIPER

Tringa solitaria

**Status:** Common spring transient (24 Apr - 5 May); uncommon fall transient (28 Jul - second week Oct)

Peak Counts: (67) 9 May 1992, rain pools east of Warren;

(92) 9 May 1992, ACSC

#### GREATER YELLOWLEGS

Tringa melanoleuca

Status: Uncommon transient

Sightings: (4) 9 May, 1992, ACSC; 15 Nov 2007, Chris Greene Park;

(4) 30 Aug 2008, Old Trail ponds

#### WILLET

 $Tringa\ semipal mata$ 

Status: Rare transient

Sightings: 13 May 1962, Langhorne pond; 28 Jul 2008, sandbar in

James River, Warren

# LESSER YELLOWLEGS

Tringa flavipes

Status: Uncommon transient

Sightings: (8) 3 May 1948; (60) 9 May 1992, rain pools east of

Warren, ACSC

#### UPLAND SANDPIPER

Bartramia longicauda

Status: Rare fall transient

Sightings: (6) 11 Aug 1957, Langhorne pond; 19 Jul 1958,

Langhorne pond; (2) 12 Aug 1983, Scotland Farm

**Peak Counts:** (13) 17 Apr 1951

WHIMBREL

Numenius phaeopus

Status: Accidental

Sightings: 28 May, Jarmans Gap Rd, year not recorded

#### MARBLED GODWIT

Limosa fedoa

Status: Accidental

Sightings: 6 Aug 2007, King Family Vineyards

#### RUDDY TURNSTONE

Arenaria interpres

Status: Accidental

Sightings: (2) 18 Aug 1955, Langhorne pond; (3) 9 May 1992,

rain pools east of Warren

Note: 1955 observation just after Hurricane Diane

### **SANDERLING**

Calidris alba

Status: Rare transient

**Sightings:** (2) 18 Aug 1955, Langhorne pond; (3) 23 Sep 1978, Langhorne pond; (2) 9 May 1992, rain pools east of Warren

Note: 1955 observation just after Hurricane Diane

# SEMIPALMATED SANDPIPER

 $Calidris\ pusilla$ 

Status: Rare transient

**Sightings:** (34) 17 Aug 1949, White Hall gravel pits; (5) 7 May 1983,

ACSC; 7 Aug 1983, Langhorne pond; (12) 9 May 1992,

rain pools east of Warren

### WESTERN SANDPIPER

Calidris mauri

Status: Accidental

Sightings: 20 May 1948, Bellair pond

### LEAST SANDPIPER

Calidris minutilla

Status: Uncommon transient

**Sightings:** (13) 13 May 1959, Langhorne pond; (20) 14 Aug 1963, Langhorne pond; (7) 7 May 1989, Langhorne pond; 14 May 2007.

King Family Vineyards

#### WHITE-RUMPED SANDPIPER

Calidris fuscicollis

Status: Rare transient

Sightings: 25 June 1955; 6 Oct 1956; (3) 24 May 1958, Langhorne pond; 19 May 2008, King Family Vineyards

### **BAIRD'S SANDPIPER**

Calidris bairdii

Status: Rare fall transient

Sightings: 13 -14 Oct 1951, Henley's pond

## PECTORAL SANDPIPER

Calidris melanotos

Status: Uncommon spring and fall transient

(2 May - 25 May; 18 Aug - 2 Nov)

Note: (40) 18 Aug 1955, Langhorne pond, just after Hurricane Diane

DUNLIN Calidris alpina

Status: Rare transient

 $\textbf{Sightings:} \ (3) \ 12 \ \text{Oct} \ 1963, \ \text{Langhorne pond}; \ 19 \ \text{May} \ 2003,$ 

Davenport pond; 15 Apr 2007, King Family Vineyards

### STILT SANDPIPER

Calidris himantopus

Status: Rare fall transient

Sightings: 11 Sep 1965, Lake Albemarle

### SHORT-BILLED DOWITCHER

Limnodromus griseus

Status: Rare transient

**Sightings:** (4) 26 Aug 1961, Langhorne pond; (2) 4 Aug 1962, Langhorne pond; 9 May 1992, ACSC; 8 May 1993, ACSC; 6-7 Jul

2008, King Family Vineyards

#### WILSON'S SNIPE

Gallinago delicata

Status: Common spring transient (10 Mar – 25 May);

uncommon winter visitor

Peak Counts: (150) 25 May 2007, Langhorne pond; Charlottesville

CBCs: (11) 19 Dec 1993; (11) 2 Jan 1995; (11) 29 Dec1996

Note: One fall sighting 29 Sep

1990, Lone Oak Farm

### AMERICAN WOODCOCK

Scolopax minor

Status: Common spring transient (24 Feb – 9 May); rare summer resident; rare fall transient (5 Oct –30 Dec).

Note: Nest with 4 eggs, 11 Apr 1947, Milton Airport



American Woodcock

Phalaropus tricolor

#### WILSON'S PHALAROPE

Status: Rare spring transient

Sightings: (4) 6 May 1978, ACSC Langhorne pond; 6 May 1978,

Charlottesville

#### RED-NECKED PHALAROPE

 $Phalaropus\ lobatus$ 

Status: Status: Accidental

Note: Sep 1939, landed on McIntyre School, Charlottesville,

captured in exhausted condition

# RED PHALAROPE

Phalaropus fulicarius

Status: Accidental

Note: 18 Sep 1938, collected in reflection pool in front of gymnasium

on UVA grounds

# **BONAPARTE'S GULL**

 $Larus\ philadelphia$ 

Status: Status: Rare spring transient (27 Mar – 11 Apr)

Sightings: (15) 27 Mar 1948, Henley's pond; 19 Apr 2007, Beaver

Creek Reservoir; 11 Apr 2008, Chris Greene Park **Peak Counts:** (25) 15 Apr 2007, Old Trail ponds

36

hoto by Bob Schamerhorn

### LAUGHING GULL

Larus atricilla

Status: Accidental

Sightings: (10) 19 Sep 2003, South Rivanna Reservoir after

Hurricane Isabel

Note: 4 records, mostly Apr 1947, Henley's pond

#### RING-BILLED GULL

Larus delawarensis

Status: Uncommon spring visitor (13 Feb – 24 May);

rare winter visitor

Peak Counts: (90) 2 Mar 1997, Jarmans Gap Rd; (48) 2 Jan 2005,

Charlottesville CBC; (21) 12 May 2001, ACSC

#### HERRING GULL

Larus argentatus

**Status:** Uncommon spring visitor (21 Apr – 15 May) and

rare winter visitor (15 Dec - 25 Feb)

Peak Counts: (14) 11 May 1991, ACSC; (4) 25 Feb 2007, Chris

Greene Park

### LEAST TERN

Sternula antillarum

Status: Accidental

Sightings: (2) 13 Aug 1955, Langhorne pond, after Hurricane Connie

### CASPIAN TERN

 $Hydroprogne\ caspia$ 

Status: Rare spring transient

Sightings: 8 May 1965, Langhorne pond; 21 Apr 2008, Lake Hollymead; 29 Apr 2009, Chris Greene Park; (2) 9 May 2009.

Chris Greene Park

# **BLACK TERN**

Chlidonias niger

Status; Rare transient

Sightings: (19) 3 Sep 1955; (4) 24 May 1958, Langhorne pond

# FORSTER'S TERN

Sterna forsteri

Status: Rare transient

Sightings: (2) 14 Sep 1948, James River, Scottsville; 6 Apr 1993,

Davenport pond

# **ROYAL TERN**

Thalasseus maximus

Status: Accidental

Sightings: (4) 5 May 1948; (5) 5 May 1958, Henley's pond after a

night of heavy rain

### **BLACK SKIMMER**

Rynchops niger

Status: Accidental

Sightings: 20 May 1981, flying over Sperry Marine; 19 Sep 2003,

South Rivanna River after Hurricane Isabel

#### **ROCK PIGEON**

Columba livia

Status: Common permanent resident

**Peak Counts:** (473) 2 Jan 2005, Charlottesville CBC; (232) 30 Dec 1990, Warren CBC; (62) 5 May 1985, ACSC

### **EURASIAN COLLARED-DOVE**

 $Streptopelia\ decaocto$ 

Status: Rare

Note: One record 6 May 2006, North Garden

### MOURNING DOVE

Zenaida macroura

Status: Abundant permanent resident

Peak Counts: (897) 3 Jan 1960, Charlottesville CBC;

(1336) 31 Dec 1978, Warren CBC; (241) 15 May 1982, ACSC

Note: Begins nesting in March

# PASSENGER PIGEON

Ectopistes migratorius

Status: Status: Extinct

**Note:** Last great rookery failed in 1879, and the last bird died in 1914. President Theodore Roosevelt reported to the naturalist John Burroughs that he had sighted a flock of Passenger Pigeons at Keene, near his cabin Pine Knot. This was in 1907 when the President was visiting Pine Knot (reference Virginia's Birdlife: An Annotated Checklist, Fourth Edition, VSO, 2007).

### YELLOW-BILLED CUCKOO

Coccyzus americanus

**Status:** Common summer resident (30 Apr – 5 Oct)

Peak Counts: (58) 15 May 1982, ACSC; (15) 10 Jun 1979,

Covesville BBS

Note: Because of its reclusive behavior, more often heard

than seen

#### BLACK-BILLED CUCKOO

Coccyzus erythropthalmus

Status: Uncommon transient and rare summer visitor

(27 Apr - 1 Sep)

Peak Counts: (5) 6 May 1979, ACSC

### **BARN OWL**

 $Tyto\ alba$ 

Status: Rare permanent resident

**Peak Counts:** (3) 1 Feb 2008, near James River and Langhorne Rds. **Note:** Observations include the Warren CBC (1 each 1975, 1976); the ACSC (1 each 1989, 1991); two records from 1969. The Feb 2008 birds were seen in silos.

#### EASTERN SCREECH-OWL

Megascops asio

Status: Common permanent resident

Peak Counts: (10) 29 Dec 1996, Charlottesville CBC; (10) 30 Dec

2001, Warren CBC; (4) 12 May 2001, ACSC

# **GREAT HORNED OWL**

Bubo virginianus

Status: Uncommon permanent resident

Peak Counts: (11) 29 Dec 1985, Charlottesville CBC; (11) 27 Dec

1987, Charlottesville CBC; (26)

2 Jan 1994, Warren CBC; (8) 4 May 2002, ACSC

# **SNOWY OWL**

Bubo scandiacus

Status: Rare Irruptive

**Note:** One record reported by James Irvine 28 Nov 1940 of a bird that

had been shot in Albemarle County.

Status: Accidental

Note: A man hunting groundhogs at Scotland Farm in August 1983 discovered this bird, the first documented Burrowing Owl for Virginia. The owl remained at the farm 10 Aug - 9 Oct, was seen by a number of birders and was the subject of an article in the VSO newsletter of Oct 1983.

#### BARRED OWL

Strix varia

**Status:** Uncommon permanent resident Peak Counts: (4) 28 Dec 2003 and other years, Charlottesville CBC; (3) 31 Dec 1989, Warren CBC; (3) 29 Dec 1991, Warren CBC; (7) 10 May 1986, ACSC



Barred Owl

### LONG-EARED OWL

Status: Rare

**Note:** One record of a bird caught in a trap near Sugar Hollow, Nov 1929

#### SHORT-EARED OWL

Asio flammeus

Status: Rare

Sightings: 15 Jul - 9 Nov 1963, near Woodstock Farm; 10 Jan 1996.

Asio otus

near Woodstock Farm; 3 Feb 2003, near Mechums River

### NORTHERN SAW-WHET OWL

Aegolius acadicus

Status: Rare

Sightings: 29 Dec 1944. Rte 680 north of Rte 250 junction: 7 Dec

1948; 26 Dec 1965, Warren CBC; undated, near Walmart,

struck by a car; 19 May 2006, Blue Ridge

### COMMON NIGHTHAWK

Chordeiles minor

**Status:** uncommon spring transient (14 May – 8 Jun);

common fall transient (10 Aug – 24 Sep)

Peak Counts: (1000) late Aug 1944, Sugar Hollow; (500) 19 Aug 1951, Ivy; (160) 30 Aug 1993, Ivy Farm East; (9) 15 May 1982, ACSC

### CHUCK-WILL'S-WIDOW

Caprimulgus carolinensis

Status: Rare summer visitor (2 May - 26 Aug)

**Note:** Observed 8/31 ACSC, with a maximum number of (2) 4 May 2002. There are several records in addition to the ACSC. A recording was made of a calling bird 2 May 2007, Sugar Hollow. One or more have occurred annually in the Advance Mills area, 2007-2010.

#### WHIP-POOR-WILL

Caprimulgus vociferus

Status: Uncommon spring transient (9 Mar – 20 May);

rare summer resident and fall transient

Sightings: 25 Sep 1944, Big Flat; 10 Jun 2008, Carter's Bridge BBS Peak Counts: (25)14 May 1961, Big Flat; (26) 7 May 1983, ACSC Note: The population of summer residents has declined during the

last twenty years.

#### CHIMNEY SWIFT

Chaetura pelagica

Status: Abundant summer resident (7 Apr – 13 Oct) Peak Counts: (4000)14 Oct 1995, Charlottesville;

(604) 05 May 1979, ACSC

# RUBY-THROATED HUMMINGBIRD

 $Archilochus\ colubris$ 

Status: Common summer resident

(16 Apr - 28 Oct)

**Peak Counts:** (13) 7 May 2005,

ACSC

# RUFOUS HUMMINGBIRD

Selasphorus rufus Status: Accidental

Sightings: 7- 11 Oct 1991;

9 - 12 Oct 1993; Oct 2001 - Feb 2002,

Buck Mountain; 24 Feb 2002, Earlysville

**Note:** Recent practice is to distinguish Rufous from Allen's (Selasphorus sasin) by measurement. The first three of these birds described above were not physically examined. The fourth record was established by examination to be of a Rufous Hummingbird.



Photo by Bob Schamerhorn

Ruby-throated Hummingbird

### BELTED KINGFISHER

Ceryle alcyon

Status: Common permanent resident

Peak Counts: (34)19 Dec 1999, Charlottesville CBC; (20) 20 Dec

1998, Warren CBC; (14)10 May 1986, ACSC

#### RED-HEADED WOODPECKER

Melanerpes erythrocephalus

Status: Rare permanent resident

Peak Counts: (18) 3 Jan 1960, Charlottesville CBC; (36) 2 Jan 1994,

Warren CBC;

(3) 9 May 1987, ACSC

**Note:** As many as 12 individuals have been observed within a 15 acre patch at Cobham Park Farm.

#### RED-BELLIED WOODPECKER

Melanerpes carolinus

Status: Abundant permanent resident

**Peak Counts:** (171) 29 Dec 2002, Charlottesville CBC; (116) 21 Dec 1997, Warren CBC; (94) 15 May 1982, ACSC

#### YELLOW-BELLIED SAPSUCKER

Sphyrapicus varius

Status: Common transient and winter resident (22 Sep – 7 May) Peak Counts: (83) 16 Dec 2001, Charlottesville CBC; (84) 31 Dec

2000, Warren CBC; (11) 7 May 1995, ACSC

### DOWNY WOODPECKER

Picoides pubescens

Status: Abundant permanent resident Peak Counts: (145) 22 Dec 1995.

Charlottesville CBC:

(137) 2 Jan 1983, Warren CBC; (62) 7 May

1983, ACSC

# HAIRY WOODPECKER

Picoides villosus

**Status:** Uncommon permanent resident

**Peak Counts:** (30) 26 Dec 1982, Charlottesville CBC; (20) 29 Dec 1974, Warren CBC; (15) 7 May 1983, ACSC



Downy Woodpecker

#### RED-COCKADED WOODPECKER

Picoides borealis

Status: Extirpated

Note: One specimen collected by W. C. Rives, 30 Dec 1887, Cobham

### NORTHERN FLICKER

Colaptes auratus

Status: Abundant permanent resident

Peak Counts: (184) 19 Dec 1999, Charlottesville CBC; (131) 29 Dec

1991, Warren CBC; (49) 6 May 1978, ACSC.

#### PILEATED WOODPECKER

Dryocopus pileatus

Status: Common permanent resident

Peak Counts: (90) 19 Dec 1999, Charlottesville CBC; (67) 20 Dec

1998, Warren CBC; (37) 10 May 1986, ACSC

#### OLIVE-SIDED FLYCATCHER

Contopus cooperi

Status: Rare transient

**Sightings:** 30 Aug 1981, Rugby Road; 18 May 1996, Ivy Farm East; 14 May 2006, Meadow Creek Park; 30 Jul 2007, Secluded Farm

#### EASTERN WOOD-PEWEE

Contopus virens

Status: Common summer resident (1 Apr –21 Oct)

Peak Counts: (99)15 May 1982, ACSC; (20) 10 Jun 1978, Covesville

BBS

# ACADIAN FLYCATCHER

 $Empidon ax\ virescens$ 

Status: Common summer resident (2 May – 17 Sep)

**Peak Counts:** (63) 15 May 1982, ACSC; (9) 7 Jun 1992, Covesville

BBS

# ALDER FLYCATCHER

 $Empidonax\ alnorum$ 

Status: Rare spring transient

Sightings: 1 May 2003; 17 May 2006, Riverview Park;

23 May 2008, Campbell marsh

### WILLOW FLYCATCHER

Empidonax traillii

Status: Rare spring transient (3 May – 18 Jun)

Peak Counts: (2) 8 May 2004, ACSC

Note: Observed 8/31 ACSC; there are 5 additional records from

1982 to 2000.

### LEAST FLYCATCHER

Empidonax minimus

Status: Rare spring transient (2 May -20 May);

rare fall transient (27 Aug – 16 Sep)

**Peak Counts:** (4)11 May 1991, ACSC; (4) 12 May 2001, ACSC **Note:** Observed on 9/31 ACSC; there are four additional spring records 1991 – 2005. All three fall records are from ICNA.

### EASTERN PHOEBE

Sayornis phoebe

Status: Common summer resident and uncommon winter resident Peak Counts: (37) 2 Jan 1995, Charlottesville CBC; (26) 2 Jan 1994, Warren CBC; (59) 11 May 1991, ACSC

#### GREAT CRESTED FLYCATCHER

Myiarchus crinitus

Status: Common summer resident (22 Apr – 3 Oct)

**Peak Counts:** (48) 15 May 1982, ACSC

### WESTERN KINGBIRD

Tyrannus verticalis

Status: Accidental

Sightings: One record 6 Oct 2003, North Garden

# EASTERN KINGBIRD

Tyrannus tyrannus

Status: Common spring transient and uncommon summer resident

(26 Apr - 11 Sep)

Peak Counts: (90) 7 May 1988, ACSC

**Note:** There are three fall records from ICNA: 18 Aug 2004, 1 Sep 2007 and 11 Sep 2007. These birds could be either early fall migrants or from local breeding populations.

Status: Status: Accidental

Sightings: 27 May 1962, Woodstock Farm

#### LOGGERHEAD SHRIKE

Lanius ludovicianus

Status: Formerly rare permanent resident; uncommon winter visitor;

presently rare winter visitor

Peak Counts: (22) 30 Dec 1959, Warren CBC; (13) 31 Dec 1966, Charlottesville CBC; (13) 2 Jan 1972, Charlottesville CBC; (2) 5 May, 1979,

ACSC; (2) 12 May 1984, ACSC **Note:** The population of this species began to decline in last quarter of the twentieth century and has not recovered. It is now only rarely observed in Albemarle County. Charlottesville CBC total number observed: (68) 1965-1974; (28) 1975-1984; (10) 1985-1994; and (1) 1995-2008. Warren CBC total number observed: (98) 1965-1974; (68)1975-1984:



Loggerhead Shrike

(19) 1985-1994; (3) 1995- 2008; observed on 7/31 ACSC counts 1978-2009; The most recent spring record is 08 May 1994; the most recent winter record is Jan, Feb 2007, Blenheim Rd. near the Hardware River

#### WHITE-EYED VIREO

Vireo griseus

Status: Common summer resident (13 Apr – 14 Sep)

Peak Counts: (40) 5 May 1990, ACSC

**Note:** Most numerous in the eastern part of the County. A bird at Via School on the North Fork of Moormans River (elevation 2100 feet) 16

Jul 1948 was unusual for the elevation.

# YELLOW-THROATED VIREO

Vireo flavifrons

Status: Common spring transient

(14 Apr- 18 May); uncommon summer resident **Peak Counts:** (20) 15 May 1982, ACSC

Note: Late fall date 16 Sep 2003, ICNA

### **BLUE-HEADED VIREO**

Vireo solitarius

Status: Uncommon spring transient (24 Mar – 15 May); rare and

local summer resident; rare fall transient (7 Sep – 12 Nov)

Peak Counts: (11) 8 May 1993, ACSC

Note: One Charlottesville CBC record 20 Dec 2009

# WARBLING VIREO

Vireo gilvus

Status: Uncommon spring transient (2 May – 15 May);

rare summer resident; rare fall transient

Sightings: 25 Sep 1996; 27 Sep 2001, ICNA; 29 Aug 2006, ICNA;

 $25~\mathrm{Sep}~2003, \mathrm{ICNA}$ 

Peak Counts: (12) 8 May 2004, ACSC

Note: Observed in 6/7 years between 2003 – 2009, Covesville BBS

#### PHILADELPHIA VIREO

Vireo philadelphicus

**Status:** Rare spring transient (1 May - 19 May); rare fall transient

(8 Sep - 9 Oct)

Note: Observed on 2 ACSC: 5 May 1990 and (2) 8 May 1999; including the ACSC records, there are 9 observations of this

vireo in May, and three in the fall.

### RED-EYED VIREO

Vireo olivaceus

Status: Abundant summer resident (18 April – 6 Oct)

Peak Counts: (234) 15 May 1982, ACSC; (25) 18 June 1995,

Covesville BBS

# **BLUE JAY**

Cyanocitta cristata

Status: Abundant permanent resident

Peak Counts: (990) 6 May 1978, ACSC; (776) 18 Dec 1988,

Warren CBC; (674) 16 Dec 2001, Charlottesville CBC **Note:** Nearly absent in winter when mast is limited; for example (17) 23 Dec 1990, Charlottesville CBC

# AMERICAN CROW

Corvus brachyrhynchos

Status: Abundant permanent resident

**Peak Counts:** (2272) 1 Jan 1995, Charlottesville CBC; (1405) 5 Jan 1997, Warren CBC; (364) 8 May 1999, ACSC

FISH CROW

Corvus ossifragus

Status: Common permanent resident

**Peak Counts:** (55) 6 May 1978, ACSC; (51) 20 Dec 1998, Warren CBC; (1327) 19 Dec 1999, Charlottesville CBC

### **COMMON RAVEN**

Corvus corax

Status: Uncommon permanent resident

**Peak Counts:** (17) 5 May 1979, ACSC; (15) 27 Dec 1987 and 29 Dec 1996, Charlottesville CBC; (17) 30 Dec 2001, Warren CBC

Note: Nests have been found in Albemarle

#### HORNED LARK

Eremophila alpestris

Status: Rare permanent resident; uncommon in winter

Sightings: May 6 2010, Langhorne pond

**Peak Counts:** (298) 22 Dec 1951, Charlottesville CBC; (256) 23 Dec 1951, Warren CBC; (3) 9 May 1992 ACSC

#### PURPLE MARTIN

Progne subis

Status: Uncommon transient and summer resident

(late Mar - 4 Oct)

**Peak Counts:** (25) 11 May 1996, ACSC

#### TREE SWALLOW

 $Tachycineta\ bicolor$ 

Status: Common transient and summer resident (late Mar – late Oct)

Peak Counts: (77) 5 May 1979, ACSC

Note: Numbers increasing in recent years due to availability of

bluebird nest boxes

### NORTHERN ROUGH-WINGED SWALLOW

Stelgidopteryx serripennis

Status: Common transient and uncommon summer resident

(14 Mar - Sep)

Peak Counts: (93) 5 May 1979, ACSC

### BANK SWALLOW

Riparia riparia

Status: Rare transient and summer resident (9 May – 20 Sep) Sightings: (12) 24 May 1958; (22) 9 May 1959, Langhorne pond

Peak Counts: (23) 20 Sep 1990, Langhorne pond

#### CLIFF SWALLOW

 $Petrochelidon\ pyrrhonota$ 

Status: Uncommon transient and rare summer resident

(25 Apr - 10 Sep)

Sightings: (12 nests) 26 Aug 1984, in a large brick barn 0.2 miles

WNW of Batesville

Peak Counts: (18) 3 Jul 1989; (18) 8 Jun 1993, Route 722 bridge

over the Rock Fish River

**Note:** There is a reliable colony

at Howardsville.

### **BARN SWALLOW**

Hirundo rustica

Status: Common transient and summer resident (20 Apr – 24 Aug)

Sightings: 2 Jan 1983, Warren CBC Peak Counts: (346) 6 May 1978, ACSC

### CAROLINA CHICKADEE

Poecile carolinensis

Status: Common permanent resident

Peak Counts: (474) 1 Jan 1995, Charlottesville CBC

### **BLACK-CAPPED CHICKADEE**

 $Poecile\ atricapillus$ 

**Status:** Rare winter visitor (Nov - Mar)

**Sightings:** (4) 23 Dec 1965, near Blackrock Gap, Skyline Drive; 2 Jan 1976, near Blackrock Gap; 13 Nov 2002, Chris Greene Park

Peak Counts: (27) 23 Dec 1943, Charlottesville CBC;

(9) 1 Jan 1984, Charlottesville CBC

**Note:** According to Virginia's Birdlife: An Annotated Checklist, Fourth Edition, VSO, 2007, "conclusively identifying individual Black-capped Chickadees out of range, especially in light of hybridization, makes determining the abundance and frequency of occurrence of this species away from known breeding areas exceedingly difficult."

### TUFTED TITMOUSE

Baeolophus bicolor

Status: Abundant permanent resident Peak Counts: (153) 7 May 1983, ACSC

# RED-BREASTED NUTHATCH

Sitta canadensis

Status: Uncommon transient and winter visitor (late Sep – mid-Apr)

**Peak Counts:** (62) 31 Dec 1995, Charlottesville CBC **Note:** Irregular abundance, common in some years but

scarce in most

#### WHITE-BREASTED NUTHATCH

Sitta carolinensis

Status: Common permanent resident

Peak Counts: (155) 16 Dec 2001, Charlottesville CBC

### **BROWN-HEADED NUTHATCH**

Sitta pusilla

Status: Rare

Sightings: 1 Apr 2004, Reservoir Rd near

Ragged Mountain Natural Area

#### BROWN CREEPER

Certhia americana

Status: Uncommon transient and winter resident (mid-Oct - 7 May)

Sightings: 4 May 2002; 7 May

2005, ACSC

Peak Counts: (24) 29 Dec 1960,

Charlottesville CBC

### CAROLINA WREN

 $Thry othorus\ ludovicianus$ 

**Status:** Abundant permanent resident

Peak Counts: (337) 17 Dec 2006,

Charlottesville CBC



hoto by Victoria Dy

Carolina Wren

### BEWICK'S WREN

Thryomanes bewickii

Status: Formerly rare permanent resident

Sightings: 27 Dec 1954, 28 Dec 1956, 31 Dec 1958 and 27 Dec 1970,

Warren CBC; (4) 9 Jun 1962, Bucks Elbow Peak Counts: (6) 1 Jul 1961, Big Flat

**Note:** Last observation in this area was a single bird 2 May 1981, ACSC. No confirmed observations in Virginia in recent years

### HOUSE WREN

 $Troglodytes\ aedon$ 

Status: Common transient and summer resident (16 Apr – 14 Oct);

rare winter visitor

Sightings: (2) 27 Dec 1970, Warren CBC; 29 Dec 1956, 28 Dec 1958,

30 Dec 1973 and 28 Dec 1974, Charlottesville CBC

**Peak Counts:** (32) 15 May 1982, ACSC

#### WINTER WREN

Troglodytes troglodytes

**Status:** Uncommon transient and winter resident (30 Sep – 16 Apr) Peak Counts: (24) 28 Dec 1975 and 27 Dec 1992, Charlottesville CBC

### SEDGE WREN

Cistothorus platensis

Status: Rare transient and winter visitor (Sep - May); formerly

rare summer resident

Sightings: 26 Dec 1949, Warren CBC; (6) 10 Oct 1970, wet meadow west of Hatton; (3) 5 May 1990, ACSC

Peak Counts: (12) 24 Aug 1949, wet meadow west of Hatton

Note: The wet meadow west of Hatton was drained circa 1971 and the

species has not been seen since at this location.

Breeding records 1950-1952.

# MARSH WREN

Cistothorus palustris

Status: Rare transient and winter visitor (Sep - May)

Sightings: 27 Dec 1954, Warren CBC; 17 Dec 1968, Polo Grounds

Rd; 22 Sep 1999, ICNA; 6 Oct 2007, Scogo Lake

Note: All sightings are single birds

### GOLDEN-CROWNED KINGLET

Regulus satrapa

**Status:** Common transient and winter resident (11 Oct – 11 Apr)

Peak Counts: (249) 27 Dec 1992, Charlottesville CBC

RUBY-CROWNED KINGLET

Regulus calendula

**Status:** Common transient and winter resident (17 Sep - 11 May)

Peak Counts: (111) 28 Dec 2003, Charlottesville CBC

BLUE-GRAY GNATCATCHER

Polioptila caerulea

Status: Common summer resident (31 Mar – 20 Sep)

**Peak Counts:** (146) 8 May 1999, ACSC

# NORTHERN WHEATEAR

Status: Accidental

Sightings: 14 Sep 1974, Highland Orchards Farm; bird lingered for

three days

Oenanthe oenanthe

#### EASTERN BLUEBIRD

Sialia sialis

**Status:** Common permanent resident **Peak Counts:** (470) 16 Dec 2001,

Charlottesville CBC



Eastern Bluebird

VEERY

Catharus fuscescens

Status: Uncommon transient, mainly in spring (25 Apr - 25 May; 25 Aug – 30 Sep); localized summer resident (nests at the Loft Mountain

campground)

Peak Counts: (9) 7 May 1983, ACSC

# GRAY-CHEEKED THRUSH

Catharus minimus

**Status:** Rare transient (5-24 May; 5-21 Oct)

Sightings: 17 Dec 1978, Charlottesville CBC; 3 May 1991, Sugar Ridge Rd west of White Hall; 24 May 2006, ICNA; 4 Oct 2007,

Secluded Farm; 17 Oct 2007, ICNA Peak Counts: (3) 7 May 1983, ACSC

- 51 -

Photo by Bill Leaning

### SWAINSON'S THRUSH

Catharus ustulatus

Status: Common transient (7-24 May; 26 Sep - 4 Oct)

Sightings: (20+) 4 Oct 2007, Secluded Farm

Peak Counts: (112) 12 May 1956; (52) 7 May 1983, ACSC

#### HERMIT THRUSH

Catharus guttatus

Status: Common transient and winter resident (12 Oct – 11 May) **Peak Counts:** (69) 27 Dec 1998,

Charlottesville CBC



Hylocichla mustelina

Status: Common transient and summer resident (24 Apr – 9 Oct) Peak Counts: (174) 6 May 1978,

ACSC



Hermit Thrush

#### AMERICAN ROBIN

Turdus migratorius

**Status:** Common permanent resident, abundant in winter Peak Counts: (5479) 28 Dec 1980, Charlottesville CBC

# VARIED THRUSH

Ixoreus naevius

Status: Accidental

Note: 16 Jan 1977. The thrush was feeding with robins on fallen

persimmons six miles west of Charlottesville.

#### **GRAY CATBIRD**

Dumetella carolinensis

Status: Common transient and summer resident; rare winter visitor

(25 Apr - 17 Oct)

Sightings: 25 Feb 2010, Lickinghole Creek Peak Counts: (107) 5 May 1985, ACSC

### NORTHERN MOCKINGBIRD

Mimus polyglottos

Status: Common permanent resident

Peak Counts: (252) 29 Dec 1985, Charlottesville CBC

# **BROWN THRASHER**

Toxostoma rufum

Status: Common transient and summer resident; uncommon winter

visitor (early Apr – early Oct)

Peak Counts: (43) 6 May 1978, ACSC

# **EUROPEAN STARLING**

Sturnus vulgaris

**Status:** Abundant permanent resident

Sightings: (14,000) 31 Dec 1995, Free Bridge (included in peak count)

Peak Counts: (15,318) 31 Dec 1995, Charlottesville CBC

#### AMERICAN PIPIT

Anthus rubescens

**Status:** Rare transient and winter visitor (22 Oct – 11 Mar) **Sightings:** 10 May 1986, ACSC; (30) 22 Oct 1988, Route 811 near

Henley's pond; (35) 11 Nov 1989, Route 811; (50) 6 Nov 1993, Scotland

Farm; (9) 3 Jan 2010, Warren CBC  $\,$ 

Peak Counts: (350) 18 Mar 1949; (150) 11 Mar 1990, plowed field

near Crozet

### CEDAR WAXWING

 $Bomby cilla\ cedrorum$ 

Status: Common permanent resident; uncommon summer resident

Peak Counts: (1315) 28 Dec 1980, Charlottesville CBC

### BLUE-WINGED WARBLER

Vermivora pinus

**Status:** Uncommon transient (26 Apr - 9 May; 18 Aug - 6 Oct) **Note:** Grey and Stevens reported that Ludlow Griscom, who taught ornithology during the summer sessions of 1915 and 1916 at UVA, wrote that this species was "uncommon" during the summer school session at the university.

#### GOLDEN-WINGED WARBLER

Vermivora chrysoptera

Status: Uncommon transient (25 Apr – 14 May; 16 Aug – 15 Sep)

Peak Counts: (6) 6 May 1978, ACSC

#### TENNESSEE WARBLER

Vermivora peregrina

Status: Uncommon transient (1 May – 19 May; 1 Sep – 27 Oct)

Peak Counts: (32) 13 Sep 1958, Big Flat

#### ORANGE-CROWNED WARBLER

Vermivora celata

**Status:** Uncommon transient (25 Apr – 10 May; 20 Sep – 4 Oct) Sightings: 10 May 1958, south of Woodbridge; 26 Apr 1990, Batesville;

20 Sep 1993, ICNA

#### NASHVILLE WARBLER

Vermivora ruficapilla

Status: Uncommon transient (18 April – 10 May; 3 Sep – 30 Oct) Peak Counts: (7) 6 May 1978, ACSC; (2) 15 Sep 2004, O-Hill

#### NORTHERN PARULA

Parula americana

**Status:** Common transient (13 Apr -26 May; 22 Aug -19 Oct);

uncommon summer resident; rare winter visitor

Sightings: 11-12 Nov 1988, Batesville Peak Counts: (31) 8 May 1999, ACSC

### YELLOW WARBLER

Dendroica petechia

Status: Common transient (12 Apr – 11 May; 10 Aug – 29 Sep);

rare summer resident

Peak Counts: (78) 6 May 1978, ACSC

Note: Two winter records two days apart: 30 Dec 1990, Warren CBC;

1 Jan 1991, Scottsville

# CHESTNUT-SIDED WARBLER Dendroica pensylvanica

Status: Common transient (26 Apr – 21 May; 3 Aug – 9 Oct);

common summer resident above 2100 ft.

Peak Counts: (75) 14 May 1961, Big Flat; (60) 10 May 1997,

Charlottesville; (6) 14 Sep 2004, O-Hill

#### MAGNOLIA WARBLER

Dendroica magnolia

Status: Common transient (1 May – 28 May; 26 Aug – 14 Oct)

Peak Counts: (8) 15 Sep 2004, Chris Greene Park

### CAPE MAY WARBLER

Dendroica tigrina

**Status:** Uncommon transient (23 Apr – 17 May; 31 Aug – 15 Oct) Peak Counts: (17) 7 May 1987, ACSC; (6) 2 Oct 2006, ICNA

**Note:** Two winter records: 30 Dec 1990. Charlottesville:

7 Feb 1995, Batesville

#### BLACK-THROATED BLUE WARBLER

Dendroica caerulescens

Status: Common transient (22 Apr – 22 May; 31 Aug – 21 Oct)

Peak Counts: (36) 6 May 1978, ACSC; (41) 10 May 1997,

Charlottesville

Note: One winter record 23 Dec 1997, Batesville

#### YELLOW-RUMPED WARBLER

Dendroica coronata

**Status:** Abundant transient and winter resident (2 Oct – 18 May)

Peak Counts: (326) 6 May 1978, ACSC; (456) 31 Dec 2000,

Warren CBC

### BLACK-THROATED GREEN WARBLER

Dendroica virens

**Status:** Common transient (11 Apr – 24 May; 21 Aug – 20 Oct)

**Peak Counts:** (42) 2 Oct 2003, O-Hill

**Note:** Stevens reported that in the 1940's it nested in the Southwest Mountains and Sugar Hollow around 600 – 1500 ft., Blackrock Gap

and Heard's Mountain at 1700 ft.

### BLACKBURNIAN WARBLER

Dendroica fusca

Status: Common transient (15 Apr – 28 May; 3 Aug – 11 Oct) Peak Counts: (7) 6 May 1978, ACSC; (26) 10 May 1997.

Charlottesville

#### YELLOW-THROATED WARBLER

Dendroica dominica

Status: Uncommon transient (27 Mar - 28 May; 20 - 28 Sep); rare

summer resident (2 Jun - 1 Aug);

Peak Counts: (8) 18 Apr 1964, near Hatton

Note: Winter record, 10 Dec 1979 – 7 Jan 1980, Scottsville

#### PINE WARBLER

Dendroica pinus

**Status:** Uncommon summer resident (22 Feb – 19 Oct):

rare winter resident (31 Oct – 30 Dec)

Peak Counts: (8) 31 Mar 2003, Ragged Mt.; (11) 14 Jun 1981,

Covesville BBS; (27) 8 May 1999, ACSC

# PRAIRIE WARBLER

Dendroica discolor

Status: Uncommon summer resident (9 Apr – 23 Sep)

**Peak Counts:** (33) 24 May 1958, Fan Mt.: (74) 6 May 1989, ACSC

### PALM WARBLER

Dendroica palmarum

Status: Uncommon transient (6 Apr - 5 May; 17 Sep - 5 Nov); rare

winter visitor (16 - 29 Dec) Peak Counts: (4) 16 Apr 1994,

Ivv Farm East



Prairie Warbler

#### BAY-BREASTED WARBLER Dendroica castanea

Status: Uncommon transient (3 – 28 May; 3 Sep – 11 Oct)

Sightings: 18 – 24 Mar 1976, Shadwell

Peak Counts: (2) 17 Sept 2003, O-Hill; (4) 6 May 2000, ACSC

# **BLACKPOLL WARBLER**

Dendroica striata

Status: Common transient (2 May – 2 Jun; 4 Sep – 31 Oct);

accidental winter visitor (19 Dec 71)

hoto by Bob Schamerhorn

#### CERULEAN WARBLER

Dendroica cerulea

Status: Uncommon transient (13 Apr – 18 May; 27 Aug – 8 Sep);

summer status uncertain

Peak Counts: (52) 5 May 1979, ACSC; (21) 10 May 1997,

Charlottesville

**Note:** Grey and Stevens (1948) comment that summer birds are "most common" in the Southwest Mountains (feeding young at nest), 6-26 Jun. In 1966 "dozens of pairs" were reported breeding on Castle Rock Mountain.

### BLACK-AND-WHITE WARBLER

Mniotilta varia

**Status:** Common transient (4 Apr -20 May; 31 Jul -4 Oct);

uncommon summer resident

Peak Counts: (36) 6 May 1978, ACSC

**Note:** Stevens considered it a common summer resident in the 1940's. One wintering individual at Woodstock Farm, 5 Nov – 3 Dec 1989.

#### AMERICAN REDSTART

 $Setophaga\ ruticilla$ 

**Status:** Common transient (13 Apr – 26 May; 1 Sep – 12 Oct); uncommon summer resident

(8 May - 27 Aug)

Peak Counts: (76) 8 May 1994, ACSC; (15) 14 Sep 2004, O-Hill Note: Stevens considered it a very common summer resident in the 1940's.



American Redstart

Time 1940 5.

# PROTHONOTARYWARBLER Protonotaria citrea

Status: Uncommon spring transient (11 Apr – 12 May);

accidental summer visitor (25 June)

Peak Counts: (2) 12 May 1979, Gilbert Station

# WORM-EATING WARBLER Helmintheros vermivorus

Status: Uncommon summer resident (15 Apr – 17 Sep)

Peak Counts: (32) 8 May 1994, ACSC

#### SWAINSON'S WARBLER

Limnothlypis swainsonii

**Status:** Accidental spring transient (28 Apr – 13 May)

**Note:** There were three sightings at the house of Robert S. Merkle, Sherwood Forest: 28 Apr 1962, 29 Apr 1964, and 13 May 1966. Merkel and Stevens reported this warbler could only be found when singing as it lived in a "terrible tangle" of vegetation. They were unable to prove it nested.

**OVENBIRD** Seiurus aurocapilla

**Status:** Common summer resident (8 Apr – 14 Oct)

Peak Counts: (83) 6 May 1978, ACSC

NORTHERN WATERTHRUSH Seiurus noveboracensis

Status: Uncommon transient (21 Apr – 31 May; 31 Aug – 20 Oct) Sightings: 3 May 1991, Scotland Farm; 9 May 1997, Ivy Farm East, 9

May 2006, Belmont

#### LOUISIANA WATERTHRUSH

Seiurus motacilla

Status: Common summer resident (23 Mar – 13 Sep);

Accidental winter visitor

Sightings: 3 Jan 1970, Charlottesville CBC Peak Counts: (41) 11 May 1991, ACSC

#### KENTUCKY WARBLER

Oporornis formosus

Status: Uncommon transient (29 Apr -17 May; 16 Aug – 14 Sep);

rare summer resident

Peak Counts: (33) 11 May 1991, ACSC

**Note:** Grey and Stevens reported breeding in the Southwest Mountains and Sugar Hollow with nest records for 6 May and

fledged young on 22 Jun at 1000 ft.

# CONNECTICUT WARBLER

Oporornis agilis

Status: Rare transient (15 May, 7 Sep – 4 Oct)

Sightings: 7 Sep 1991, Ivy; 8 Sep 1998, Ivy Farm East

#### MOURNING WARBLER

 $Oporornis\ philadelphia$ 

Status: Uncommon transient (26 Apr – 16 May; 27 Aug – 14 Oct) Sightings: 14 Oct 1992, Ivy (caught in a mist net); 16 May 1994, Ivy

Farm East; 27 Aug 2005, ICNA

### COMMON YELLOWTHROAT

Geothlypis trichas

**Status:** Common summer resident (8 Apr - 22 Oct); uncommon winter

resident (16 Dec - 5 Jan)

Peak Counts: (107) 7 May 1983, ACSC



Common Yellowthroat

#### HOODED WARBLER

Wilsonia citrina

**Status:** Uncommon transient and summer resident (16 Apr – 28 Sep)

Peak Counts: (70) 21 Jun 1951; (6) 24 May 1958, Fan Mt.;

(27) 8 May 1999, ACSC

### WILSON'S WARBLER

Wilsonia pusilla

**Status:** Uncommon transient (4 - 20 May; 25 Aug - 12 Oct)

Peak Counts: (2) 27 Sep 05, Fontaine Ave

### CANADA WARBLER

 $Wilsonia\ canadensis$ 

Status: Uncommon transient (30 Apr -28 May; 24 Jul -28 Sep)

**Peak Counts:** (25) 12 May 1956

### YELLOW-BREASTED CHAT

Icteria virens

Status: Status: Uncommon summer resident (27 Apr – 5 Oct);

accidental winter visitor

Peak Counts: (15) 14 Jun 1981, Covesville BBS;

(63) 8 May 1999, ACSC

Note: Winter records: 30 Dec 1984, Charlottesville CBC;

16 Dec 2007, Charlottesville CBC

### **EASTERN TOWHEE**

 $Pipilo\ erythrophthalmus$ 

Status: Abundant permanent resident

Peak Counts: (34) 10 Jun 1978, Covesville BBS;

(151) 5 May 1979, ACSC; (9) 30 Dec 1984, Rivanna River

#### **BACHMAN'S SPARROW**

Aimophila aestivalis

**Status:** Rare summer resident (17 May – Aug 1) **Note:** No records since 1962, probably extirpated

#### AMERICAN TREE SPARROW

 $Spizella\ arborea$ 

Status: Uncommon winter resident (20 Nov – 31 Mar) Peak Counts: (430) 23 Dec 1950, Charlottesville CBC;

(53) 28 Dec 1965, Charlottesville

Note: Late spring records 12 May 2001; 8 May 2004

#### CHIPPING SPARROW

Spizella passerina

Status: Common summer resident (12 Mar – 14 Nov); uncommon

winter visitor (18 Dec – 5 Jan; 26 Feb)

Peak Counts: (18) Covesville BBS; (83) 5 May 1979, ACSC;

(30) 4 Jan 2009, Warren CBC

#### CLAY-COLORED SPARROW

 $Spizella\ pallida$ 

**Status:** Accidental spring transient **Sightings:** 22 Apr 2002, ICNA

### FIELD SPARROW

 $Spizella\ pusilla$ 

**Status:** Abundant permanent resident

Peak Counts: (466) 28 Dec 1980, Charlottesville CBC;

(126) 7 May 1983, ACSC

**Note:** Possibly two populations, the abundant summer population separated by a hiatus in the fall from the less

abundant winter population.

### VESPER SPARROW

Pooecetes gramineus

Status: Uncommon transient (25 Mar – 15 May; 16 Oct – 6 Nov);

rare winter resident (29 Dec - 16 Jan)

Peak Counts: (10) 9 Apr 1961, Hog Creek; (10) 26 Oct 1962,

Henley's pond; (7) 27 Dec 1992, Charlottesville CBC **Note:** Grey and Stevens list it as a breeding species (fledged young, 17 – 31 May), but uncommon to scarce.

#### LARK SPARROW

Chondestes grammacus

Status: Accidental transient

Sightings: 11 Oct 1979, Birdwood; 7 Aug 2007, Lake Albemarle

Note: Nested Jun 1925

#### SAVANNAH SPARROW

Passerculus sandwichensis

**Status:** Uncommon transient (16 Feb - 21 May; 11 Sep - 17 Oct);

rare winter visitor (1 Dec - 5 Feb)

Peak Counts: (40) 4 Jan 2008, Warren CBC

### GRASSHOPPER SPARROW Ammodramus savannaru

**Status:** Uncommon summer resident (27 Mar – 20 Oct);

rare winter visitor

Peak Counts: (63) 6 May 1999, ACSC

Note: Winter records: (2) 3 Jan 1971, Charlottesville CBC; 2 Jan

1983, Warren; 27 Dec 1990, Charlottesville feeder

#### HENSLOW'S SPARROW

 $Ammodramus\ henslowii$ 

**Status:** Extirpated summer resident – no records since 1952; rare transient bird found dead in downtown Charlottesville 25 Apr 2009

# LE CONTE'S SPARROW

Ammodramus leconteii

Status: Accidental

Sightings: 4 – 5 Nov 2008, Old Trail fields

#### **NELSON'S SPARROW**

Ammodramus nelsoni

Status: Rare transient and winter visitor

Sightings: 11 Oct 1947, White Hall Gravel Pits; 11 Oct 1979,

Birdwood; 31 Dec 2007, Bentivar marsh

### FOX SPARROW

Passerella iliaca

Status: Uncommon transient (22 Feb – 8 May; 23 Oct – 4 Nov);

winter resident (30 Nov – 27 Jan)

Peak Counts: (17) 3 Nov 1964, lower Mechums River

### SONG SPARROW

Melospiza melodia

Status: Common permanent resident

Peak Counts: (100) 6 May 1978, ACSC; (658) 20 Dec 1981, Warren CBC

**Note:** Abundant during some winters

#### LINCOLN'S SPARROW

Melospiza lincolnii

**Status:** Uncommon transient (3 – 16 May; 17 Sep – 28 Oct) **Sightings:** 8 Oct 1988, Pen Park; 3 May 1991, Scotland Farm;

3 Oct 1993, Scottsville Elementary School

#### SWAMP SPARROW

Melospiza georgiana

**Status:** Common transient (3 Mar - 19 May; 25 Sep - 30 Oct),

uncommon winter resident (27 Nov – 24 Feb)

Peak Counts: (12) 12 Apr 1998, location unknown; (66) 22 Dec 1995,

Charlottesville CBC

#### WHITE-THROATED SPARROW

Zonotrichia albicollis

Status: Abundant transient and winter resident (23 Sep – 23 May) Peak Counts: (375) 6 May 1978, ACSC; (40) 24 Oct 1999, location

unknown; (1673) 19 Dec 1999, Charlottesville CBC

Note: Late spring transient

1 Jun 2006

### WHITE-CROWNED SPARROW Zonotrichia leucophrys

**Status:** Common transient and winter resident (4 Oct – 19 May)

Peak Counts: (70) 2 May 1981, ACSC; (183) 2 Jan 1994,

Warren CBC

# DARK-EYED JUNCO

Junco hyemalis

Status: Abundant transient and winter resident (1 Oct – 5 May); summer resident (J. h. carolensis) at higher elevations (e.g. Big Flat)

Peak Counts: (1363) 22 Dec

1985, Warren CBC



Dark-eyed Junco

Photo by Bill Leaning

#### LAPLAND LONGSPUR

Calcarius lapponicus

Status: Rare winter visitor

**Sightings:** 18 Dec 1985; 28 Dec 1960, Warren CBC

Note: One individual, 6 May 2000, ACSC

# **SNOW BUNTING**

Plectrophenax nivalis

Status: Rare winter visitor (10 Oct – 2 Nov) Peak Counts: (4) 2 Nov 90, Bucks Elbow

# **SUMMER TANAGER**

Piranga rubra

Status: Uncommon summer resident (23 Apr – 1 Oct)

**Peak Counts:** (15) 6 May 1989, ACSC **Note:** Winter record 25 Jan 2005, at feeder

### SCARLET TANAGER

Piranga olivacea

Status: Common summer resident (16 Apr – 17 Oct)

**Peak Counts:** (109) 15 May 1982, ACSC

#### WESTERN TANAGER

Piranga ludoviciana

Status: Accidental winter visitor

Sightings: 8 Dec 1994; 13 – 28 Feb 2010, at Charlottesville feeder

# NORTHERN CARDINAL

 $Cardinalis\ cardinalis$ 

Status: Abundant permanent

resident

# ROSE-BREASTED GROSBEAK

Pheucticus ludovicianus Status: Common transient (24 Apr – 22 May; 1 Sep – 9 Oct) Peak Counts: (47) 7 May 1983.

ACSC

Note: 7 Feb 1992, at Crozet feeder



Rose-breasted Grosbeak

# BLACK-HEADED GROSBEAK Pheucticus melanocephalus

Status: Accidental in winter and spring

**Sightings:** 29 Jan – 2 Feb 1974, banded at Scottsville feeder;

(2) 10 May 1975, O-Hill

#### BLUE GROSBEAK

Passerina caerulea

Status: Uncommon summer resident (28 Apr – 6 Oct)

**Peak Counts:** (23) 18 Jun 1989, Esmont; (20) 6 May 1999, ACSC **Note:** Two winter records: 29 Dec 1968, Warren CBC; 20 Dec 1981,

Warren CBC; 19 Dec 1993, Charlottesville CBC

#### INDIGO BUNTING

Passerina cyanea

Status: Abundant summer resident (22 Apr – 20 Oct) Peak Counts: (50) 14 Jun 1981, Covesville BBS; (460)

12 May 1982, ACSC **Note:** One winter record

21 Dec 1980

#### PAINTED BUNTING

Passerina ciris

**Status:** Accidental winter visitor **Sightings:** 1 Jan – 2 Apr 1998,

intermittently at Charlottesville feeder

#### DICKCISSEL

 $Spiza\ americana$ 

**Status:** Rare transient and summer visitor (14 – 18 Jun)

Peak Counts: (6) 18 Jun 1989, Warren

Note: Fall record 6 Oct 1935; winter record 21 Dec 1963,

Charlottesville CBC count week

# **BOBOLINK**

Dolichonyx oryzivorus

Status: Uncommon transient (28 Apr – 10 May; 23 Aug – 30 Sep)

Peak Counts: (125) 4 May 1958, location not given;

(689) 6 May 1978, ACSC

### RED-WINGED BLACKBIRD

Agelaius phoeniceus

**Status:** Uncommon permanent resident

**Peak Count:** (477) 5 May 1979, ACSC; (1147) 1 Jan 1988,

Charlottesville CBC

#### EASTERN MEADOWLARK

Sturnella magna

Status: Uncommon summer resident and winter resident

Peak Counts: (395) 31 Dec 1967, Warren CBC;

(170) 6 May 1978, ACSC

#### YELLOW-HEADED BLACKBIRD

 $X an those phalus\ x an those phalus$ 

Status: Accidental

Sightings: 14 May 2002, Charlottesville

#### RUSTY BLACKBIRD

Euphagus carolinus

Status: Uncommon spring transient (24 Mar - 7 May); rare winter

visitor (2 Nov -20 Feb)

**Peak Counts:** (14,404) 31 Dec 1958, Warren CBC;

(49) 7 May 1987, ACSC

#### COMMON GRACKLE

 $Quiscalus\ quiscula$ 

Status: Abundant summer resident (7 Mar – 30 Oct); uncommon

winter visitor (26 Nov – 22 Feb)

**Peak Counts:** (40,020) 19 Dec 2004, Warren CBC

# **BROWN-HEADED COWBIRD**

Molothrus ater

Status: Uncommon permanent resident

Peak Counts: (217) 30 Dec 1949, Charlottesville CBC

# ORCHARD ORIOLE

Icterus spurius

Status: Common transient (22 Apr – 12 May; 2 - 29 Aug); uncommon

summer resident (8 Jun -25 Jul)

Peak Counts: (71) 6 May 2006, ACSC

Status: Common summer resident (9 Mar – 28 Sep)

Peak Counts: (60) 15 May 1982, ACSC

**Note:** Winter records: 28 Dec 1974, Charlottesville CBC; 3 Jan 2004. Belmont

#### PURPLE FINCH

Carpodacus purpureus

Status: Common winter visitor

(26 Sep - 11 May); rare summer visitor

**Sightings:** 6 July 2000, Belmont **Peak Counts:** (63) 6 May 1978, ACSC; (687) 31 Dec 1978.

Warren CBC

Note: Not present every winter



Purple Finch

Carpodacus mexicanus

# HOUSE FINCH

Status: Common permanent resident

Peak Counts: (1105) 28 Dec 1986, Warren CBC; (180) 19 Jan 1989,

White Hall

**Note:** Not recorded by Grey and Stevens. Species first identified on the 1968 Charlottesville CBC and on the Warren CBC in 1970.

### RED CROSSBILL

Loxia curvirostra

Status: Uncommon transient (8 Mar – 22 Apr; 28 Oct);

irruptive winter visitor (21 Dec – 1 Jan) Sightings: 15 Aug 1966, Charlottesville

Peak Counts: (20) 7 Apr 1941, UVA; (20) 21 Dec 1975, south of Keene;

(23) 19 Nov 1997, Charlottesville

# WHITE-WINGED CROSSBILL

Loxia leucoptera

Status: Rare winter visitor (23 Dec – 10 Feb)

Peak Counts: (12) 10 Feb 1964, King Mt. Rd.; (10) 28 Dec 1965,

Charlottesville CBC

## COMMON REDPOLL

Acanthis flammea

Status: Rare winter visitor (11 Dec -9 Feb)

Peak Counts: (52) 11 Dec 1965, Trayfoot, Skyline Drive;

(29) 26 Feb 1978, Charlottesville

Note: One spring record 22 May 1959, between Trayfoot

and Black Mountain overlooks, Skyline Drive

PINE SISKIN

Carduelis pinus

**Status:** Irruptive winter visitor (19 Oct – 30 May)

Peak Counts: (25) 20 Apr 1987, White Hall; (331) 27 Dec 1987,

Charlottesville CBC; (83) 7 May 1988, ACSC

Note: One summer record 9 Jul 1990, White Hall

### AMERICAN GOLDFINCH

Carduelis tristis

**Status:** Abundant permanent resident

Peak Counts: (494) 6 May 1978, ACSC: (561) 19 Dec 1999.

Charlottesville CBC

### EVENING GROSBEAK

Coccothraustes vespertinus

**Status:** Irruptive transient and winter visitor (7 Nov - 12 May) **Peak Counts:** (261) 1 Jan 1972 Charlottesville CBC; (83) 6 May 1978, ACSC;

(40) 24 Apr 1988, White Hall

## HOUSE SPARROW

Passer domesticus

Status: Uncommon permanent resident

Note: Species became established in area during 1884

#### BIBLIOGRAPHY

American Ornithologists' Union Check-list of North American Birds, 7th edition (1998), and its supplements through Number 50.

Cartwright, Paul Russell. 1985. Theodore Roosevelt: The Making of a Conservationist. University of Illinois Press, Urbana.

Clapp, Roger B. 1997. Egg Dates for Virginia Birds. Virginia Avifauna Number 6. Virginia Society of Ornithology, Lynchburg, VA.

Dalmas, Thelma, Mark Fink, David Spears, C. Michael Stinson, Carolyn Wells. 2006. Birds of Virginia's South-Central Piedmont: An Annotated Checklist for Prince Edward and Surrounding Counties. Margaret H. Watson Bird Club.

Davenport, Bruce A. 1978. Varied Thrush in Albemarle County. The Raven 49: 4.

Grey, J. H. and Stevens, C. E. 1949. The Birds of Albemarle County, Virginia. The Raven 20: 66-111.

Harbaugh, William H. 1993. The Theodore Roosevelt's Retreat in Southern Albemarle: Pine Knot 1905-1908. The Magazine of Albemarle County History 51:37.

Jefferson Papers. Special Collections, University of Virginia, Charlottesville, VA.

Johnston, David W. 2003. The History of Ornithology in Virginia. University of Virginia Press, Charlottesville, VA.

Johnston, David W., and William J. Ehmann. 1990. Birds of Prey in Virginia: A History of Specimen Records from 1853 to1988. Virginia Avifauna Number 4, pp 1-26. Virginia Society of Ornithology, Lynchburg, VA.

Johnston, David W., and Roger B. Clapp. 1993. Birds of Prey in Virginia: An Addendum to Specimen Records. Virginia Avifauna Number 5. Virginia Society of Ornithology, Gloucester, VA.

Kain, Teta. 1987. Virginia's Birdlife: An Annotated Checklist. Virginia Avifauna Number 3. Virginia Society of Ornithology.

Larner, YuLee. 1979. Virginia's Birdlife: An Annotated Checklist. Virginia Avifauna Number 2. Virginia Society of Ornithology.

Mehring, Peter. 1976. Wheatear in Albemarle County. The Raven 47:27-28.

Murray, J. J. 1952. A Checklist of the Birds of Virginia. Virginia Society of Ornithology.

Murray, J. J. 1967. William Cabell Rives: Distinguished Virginia Ornithologist. The Raven 38: 27-28.

News and Notes. 1962. Sight Record of Mississippi Kite. The Raven 33:14.

News and Notes. 1962. Willet at Scottsville. The Raven 33:15.

News and Notes. 1962. Swainson's Warbler Again in Charlottesville. The Raven 33:16.

Richards, Keith C. 1967. Adult Little Blue Heron in Albemarle County. The Raven 38:32.

Ridd, Sue. 1989. Virginia's Breeding Birds: An Atlas Workbook. William Byrd Press, Richmond, VA.

Rives, William C. Jr., M.D. 1884. List of the Birds of Cobham, Virginia. Newport, R.I.

Rives, William C., M. A., M. D. 1890. A Catalogue of the Birds of the Virginias. Proceedings of the Newport Natural History Society. 1888-90. Document VII.

Rottenborn, Stephen C. and Edward S. Brinkley. 2006. Virginia's Birdlife: An Annotated Checklist, Fourth Edition, Virginia Avifauna No. 7. Virginia Society of Ornithology.

Satler, Gene and Robert Ferrell, Thelma Dalmas, Rexanne Bruno. 2003. The Birds of Lynchburg, Virginia and Vicinity, 2003 Revision. Lynchburg Bird Club.

Stevens, Charles E. 1974. Raven Nesting in Piedmont Virginia. The Raven 45:74-75.

Various Chimney Swift articles in The Migrant: A Quarterly Magazine of the Tennessee Birds, September 1944.

Zimmerman, John. 2008. The Birds of Ivy Creek. Monticello Bird Club, Charlottesville, VA.

Remembrances of Bill Minor and Mo Stevens, from interviews done by Stauffer Miller with Maureen Minor and Mo Stevens.



Great Blue Heron

## INDEX OF BIRD SPECIES

ANHINGA 25	CUCKOO	
AVOCET, American 33	Black-billed	39
BITTERN	Yellow-billed	
American 25	DICKCISSEL	64
Least	DOVE, Mourning	38
BLACKBIRD	DOWITCHER, Short-billed :	
Red-winged 65	DUCK	
Rusty 65	American Black	19
Yellow-headed 65	Long-tailed	21
BLUEBIRD, Eastern 51	Ring-necked	
BOBOLINK 64	Ruddy	
BOBWHITE, Northern 3,23	Wood	
BRANT 17	DUNLIN	
BUFFLEHEAD 21	EAGLE	
BUNTING	Bald	28
Indigo 64	Golden	30
Painted 64	EGRET	
Snow 63	Cattle	26
CANVASBACK 20	Great	25
CARDINAL, Northern 63	Snowy	26
CATBIRD, Gray 52	FALCON, Peregrine	
CHAT, Yellow-breasted 59	FINCH	
CHICKADEE	House	66
Black-capped 48	Purple	66
Carolina 48	FLICKER, Northern	
CHUCK-WILL'S-WIDOW 41	FLYCATCHER	
COLLARD-DOVE, Eurasian . 38	Acadian	43
COOT, American 32	Alder	43
CORMORANT, Double-crested. 24	Great Crested	44
COWBIRD, Brown-headed 65	Least	44
CRANE, Sandhill 32	Olive-sided	43
CREEPER, Brown 49	Scissor-tailed	45
CROSSBILL	Willow	44
Red 66	GADWALL	18
White-winged 66	GALLINULE, Purple	31
CROW	GNATCATCHER, Blue-gray	
American 5,46	GODWIT, Marbled	
Fish 5,47	GOLDENEYE, Common	
*	GOLDFINCH, American 0	

GOOSE	KESTREL, American 30
Canada 17	KILLDEER
Greater White-fronted 17	KINGBIRD
Snow	Eastern 44
GOSHAWK, Northern 29	Western 44
GRACKLE, Common 65	KINGFISHER, Belted 42
GREBE	KINGLET
Horned 24	Golden-crowned 51
Pied-billed 24	Ruby-crowned 51
Red-necked 24	KITE
GROSBEAK	Mississippi 28
Black-headed 64	Swallow-tailed 27
Blue	LARK, Horned 47
Evening 67	LONGSPUR, Lapland 63
Rose-breasted 63	LOON
GROUSE, Ruffed 23	Common
GULL Remarks's 26	Red-throated
Bonaparte's	MALLARD 19
Herring	MARTIN, Purple 5,47
Laughing 37	MEADOWLARK, Eastern 65
Ring-billed	MERGANSER
HARRIER, Northern 28	Common
HAWK	Hooded
Broad-winged 29	Red-breasted
Cooper's 28	MERLIN 30
Red-shouldered 29	MOCKINGBIRD, Northern 5,53
Red-tailed 29	MOORHEN, Common 31
Rough-legged 30	NIGHTHAWK, Common 40
Sharp-shinned 28	NIGHT-HERON
HERON	Black-crowned 26
Great Blue 25	Yellow-crowned 26
Green 1,24	NUTHATCH
Little Blue 26	Brown-headed 49
Tricolored 26	Red-breasted 49
HUMMINGBIRD	White-breasted 49
Ruby-throated 41	ORIOLE
Rufous 41	Baltimore 66
IBIS	Orchard 65
Glossy 27	OSPREY 27
White 27	OVENBIRD 58
JAY, Blue 46	
JUNCO, Dark-eyed 62	

OWL	Solitary
Barn 39	Spotted
Barred 40	Stilt
Burrowing 40	Upland 34
Great Horned 39	Western
Long-eared 5,40	White-rumped 35
Northern Saw-whet 40	SAPSUCKER, Yellow-bellied 42
Short-eared 40	SCAUP
Snowy 39	Greater 20
PARULA, Northern 54	Lesser 21
PELICAN, Brown 24	SCOTER
PHALAROPE	Surf 21
Red	White-winged 21
Red-necked 36	SCREECH-OWL, Eastern 39
Wilson's	SHOVELER, Northern 19
PHEASANT, Ring-necked 23	SHRIKE, Loggerhead 3,45
PHOEBE, Eastern 44	SISKIN, Pine 67
PIGEON	SKIMMER, Black 38
Passenger 5,6,38	SNIPE, Wilson's
Rock	SORA
PINTAIL, Northern 19	SPARROW
PIPIT, American 53	American Tree 60
PLOVER	Bachman's
American Golden 32	Chipping 60
Black-bellied 32	Clay-colored 60
Semipalmated 32	Field 60
RAIL	Fox 61
Clapper 31	Grasshopper 61
King 31	Henslow's 61
Virginia 31	House 67
RAVEN, Common 47	Lark 61
REDHEAD 20	Le Conte's 61
REDPOLL, Common 67	Lincoln's 62
REDSTART, American 57	Nelson's 61
ROBIN, American 52	Savannah 61
SANDERLING 34	Song 62
SANDPIPER	Swamp 62
Baird's	Vesper 60
Least	White-crowned 62
Pectoral	White-throated 62
Semipalmated 34	STARLING, European 53

SWALLOW	Yellow-throated 45
Bank 48	VULTURE
Barn 48	Black 5 ,27
Cliff 48	Turkey 27
Northern Rough-winged 47	WARBLER
Tree 47	Bay-breasted 56
SWAN	Black-and-white 57
Mute 17	Blackburnian 55
Tundra 18	Blackpoll 56
SWIFT, Chimney 41	Black-throated Blue 55
TANAGER	Black-throated Green 55
Scarlet 63	Blue-winged 53
Summer 63	Canada 59
Western 63	Cape May 55
TEAL	Cerulean 57
Blue-winged 19	Chestnut-sided 54
Green-winged 19	Connecticut 58
TERN	Golden-winged 54
Black	Hooded 59
Caspian	Kentucky 58
Forster's	Magnolia 55
Least 37	Mourning 59
Royal	Nashville 54
THRASHER, Brown 53	Orange-crowned 54
THRUSH	Palm 56
Gray-cheeked 51	Pine 56
Hermit	Prairie 56
Swainson's	Prothonotary 57
Varied	Swainson's 58
Wood	Tennessee
TITMOUSE, Tufted 49	Wilson's 49
TOWHEE	Worm-eating 57
Eastern 59	Yellow 54
TURKEY, Wild 21	Yellow-rumped 55
TURNSTONE, Ruddy 34	Yellow-throated 56
VEERY	WATERTHRUSH
VIREO	Louisiana 58
Blue-headed 46	Northern
Philadelphia 46	WAXWING, Cedar 53
Red-eyed 46	WHEATEAR, Northern 51
Warbling 46	WHIMBREL
White-eyed 45	WHIP-POOR-WILL 5,41
willie-eyeu 40	WIIII-I OOIV-WILL 9,41

WIGEON	WOOD-PEWEE, Eastern 43
American 18	WREN
Eurasian 18	Bewick's 6,50
WILLET	Carolina 49
WOODCOCK, American 36	House 50
WOODPECKER	Marsh 50
Downy 42	Sedge 50
Hairy 42	Winter 50
Pileated 43	YELLOWLEGS
Red-bellied $\dots \dots 42$	Greater
Red-cockaded 43	Lesser
Red-headed 5.42	YELLOWTHROAT, Common., 59

# NOTES




Cedar Waxwing

