The Brown Dolican



# The Newsletter of the Golden Triangle Audubon Society

## Vol. 25 No. 12

December 2019

## **Christmas Bird Counts**

There are many Christmas Bird Counts in Texas and especially along the Texas Coastal plain. Most counts will welcome participation by additional birders. If you are reasonably familiar with common local birds, so much the better. Please help the compiler by contacting him or her at the very least a few days before the count. Many counts will involve significant walking or hiking for many of the participants. The counts below are ones in which Golden Triangle Audubon members are lead participants. Brief details of other area counts are on page 4.

#### Sea Rim State Park: Tuesday December 17, 2019

This count in Jefferson County includes Sea Rim State Park, Texas Point NWR, and parts of J.D. Murphree WMA and McFaddin NWR as well as the Sabine Pass area. Please contact us in advance, as most groups go directly to their assigned areas. Sponsored by Golden Triangle Audubon Society. Contact John Whittle (iohnawhittle@aol.com. 409-722-4193) for details.

#### Bolivar Peninsula: Thursday, December 19, 2019

This count circle in Chambers and Galveston Counties includes High Island and Anahuac NWR. Newcomers are welcome to join! Compilers this year are Steve Mayes and David Sarkozi. If you are interested in participating, please contact Steve Mayes at sqmayes@hotmail.com.

#### Turkey Creek: Saturday, December 21, 2019

This count in Hardin and Tyler Counties includes the Turkey Creek and Hickory Creek Savannah Units of the Big Thicket National Preserve. Meet at the Big Thicket Visitor Center on US69 at FM420, about 7 miles north of Kountze at 6:30 AM. (If the Visitor Center is not open, we will meet on the roadside near the entrance road.) Sponsored by the Big Thicket National Preserve. Contact John Whittle (johnawhittle@aol.com, 409-722-4193) for more information.

#### Beech Creek: Saturday December 28, 2019

This count takes places in Tyler and Jasper Counties and includes Steinhagen Lake, the Beech Creek unit of Big Thicket National Preserve and Martin Dies State Park. Meet at the Corps of Engineers Picnic Area on FM92 immediately north of the intersection with FM1746 in Town Bluff at 6:30 AM. Sponsored by the Big Thicket National Preserve. Contact John Whittle (johnawhittle@aol.com, 409-722-4193) for more information.

#### Orange County: Wednesday, January 1, 2020

Habitat covers marsh, woodlands, and the Cow Bayou watershed. All are invited, even if you are n only able to bird for part of the day. Feeder watchers are welcome to participate. Let us know in advance and we will find a suitable group for you to join. Contact Gary Kelley (garymke@sbcglobal.net, telephone 409-679-1616), for more information.

### Johnson Bayou in SW Louisiana: Saturday January 4, 2020

Johnson Bayou CBC has a rich history beginning in 1976 to present. Though the count is located just across the state line in Louisiana, most participants are from Texas and everyone is welcome. While much of the area is private, local land owners have allowed access to their property for this count, areas rarely birded and normally inaccessible From Port Arthur take Hwy 82 east for about 15 miles into Louisiana. Please contact Gary Kelley (garymke@sbcglobal.net, telephone 409-679-1616) for more information, assignments and directions.

# The Brown Pelican

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> Golden Triangle Audubon Society

Web Site for more information www.goldentriangleaudubon.org

### **BOARD OF DIRECTORS (2019)**

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#### The Brown Pelican is

published monthly except July by the Golden Triangle Audubon Society, P. O. Box 1292, Nederland, Texas 77627-1292 email: gtaudubon@aol.com

## **Calendar of Events**

Important Note: Field Trip notices published here should always be regarded as needing confirmation just before the date. Changes will always be posted on the web site at www.goldentriangleaudubon.org. Confirmation of the location will also normallv be available at the Membership Meeting that is usually, but not always, two days prior to each trip, or by contacting Field Trip Committee chair, Steve Mayes at gtaudubon@aol.com.

ThursdayJanuary16,2020.MembershipMeeting.Program on theBlacklandPrairiegrassesbyBobMione of Connemara Conservancy.

### Refreshments

We thank the Beaumont Convention and Visitors Bureau for providing refreshments for this meeting.

Saturday January 18, 2020. Field Trip to Anahuac NWR. (This is tentative. Check back in early January to confirm.) We plan to meet at the Visitor Information Station just beyond the entrance at 8:30 a.m. There are clean public flushing toilets there. accessible even when the Information Station is not open. To reach Anahuac NWR from Winnie, take Highway 124 south to FM1985. (It is 11.0 miles from IH-10 and half a mile less from Highway 73.) Turn right (west) on FM1985 and proceed about 11 miles to the MAIN Anahuac NWR Entrance Road on the left (south). As you drive along FM1985, check any cowbird/blackbird flocks carefully for Yellow-headed Blackbirds.

The entrance to the Main Refuge is just over 3 miles down the Entrance Road. Obey the speed limits, especially the 15 mph limit in the information station area! Watch along the entrance road for Crested Caracaras, and nearer the entrance to the refuge on the east side for White-tailed Kites.

We will probably visit both the main unit ("Old Anahuac") and the Skillern Tract, looking primarily for waterfowl and other waterbirds but also raptors and sparrows. We may also bird some of the rice field areas in Chambers County.

There are usually geese and Bald Eagles in the refuge in winter. Earlier in the winter a Vermilion Flycatcher was on the fences near the Visitor Information Station. Say's Phoebe and Cinnamon Teal (in Shoveler Pond) are possibilities.

While it is not anticipated that this field trip will necessitate extensive walking, it is a 400 yard (1/4 mile) walk from the Skillern Tract parking area to the observation platform. All roads that we will use will be easily passable in ordinary vehicles. However, car pooling is very desirable, especially for the drive round Shoveler Pond because the road is one-car wide and there are only a few pull-offs most of which will accommodate only three or four cars. There is space to leave vehicles close to the meeting place.

## **Annual Meeting**

The Annual Meeting of Golden Triangle Audubon Society was held at Hillcrest Baptist Church, Nederland, Texas on Thursday November 21, 2019.

The following officers were elected: President Sheila Hebert, Vicepresident: Christine Sliva, Treasurer: Harlan Stewart, Secretary: John Whittle All terms of office are for calendar year 2020, except the President, which is a two-year term 2020-2021.

Elected to one-year terms as Directorsat-Large were:

Michael Cooper, Girish Doshi, Gerald Duhon, Sherry Gibson, John Haynes, Thomas Hellweg, Gary Kelley, Steve Mayes and Dana Nelson.



EarthShare of Texas represents Audubon Foundation of Texas and the National Audubon Society in payroll contribution programs in workplaces throughout Texas. For more information about how you can support Audubon Foundation of Texas and the National Audubon Society at your workplace, call 1-800-GREENTX, or visit www.earthshare-texas.org

# **Other Christmas Bird Counts in Nearby Areas**

#### San Bernard NWR: Friday, December 20, 2019

This unique count provides opportunities to bird areas of the refuge not normally open to the public. Also open for counters is Nannie Stringfellow WMA. Contact the co-compilers Ron Weeks (ronweeks@sbcglobal.net or phone eve. 979-299-0066) and Jennifer Wilson (jennifer\_wilson@fws.gov or phone day. 979-964-4011) to sign up.

#### Brazos Bend Saturday: December 14, 2019

The Brazos Bend Count Circle includes Brazos Bend State Park, and a wealth of different ecosystems in adjacent lands. To sign up, go to our website at www.brazosbendcbc.com or contact compiler Justin Bower at justinbower@gmail.com.

#### Houston [Baytown]: Saturday: January 4, 2020

This count includes the area around Baytown. Those wishing to participate should contact David Sarkozi (david@sarkozi.net).

#### Freeport Sunday: December 15, 2019

Habitat includes seashore, barrier islands, prairie & woodland. The circle is divided into eight areas, each with its own leader & unique habitats. Contact compiler Mike Austin (m\_eh@comcast.net).

#### Central Houston: Monday, December 16, 2019

The count circle includes: Hermann Park, Memorial Park, MD Anderson Prairie, Rice University Prairie, Hogg Bird Sanctuary, Buffalo Bayou Park, West 11th Street Park, Woodland Park, Sims Nature Center. Contact Anna Vallery (avallery@houstonaudubon.org).

#### Galveston: Tuesday December 17, 2019

Although This count, despite a very limited land area and a particularly small amount of wooded areas, it still typically is a top 20 or near top twenty U.S. CBCs. To participate please contact Richard Mayfield (rrichardm@verizon.net).

#### Galveston West End, Sunday January 5, 2020 - NEW COUNT!

The West End of Galveston Island contains some wonderful birding habitat, including Houston Audubon's Dos Vacas Muertas Sanctuary. The compiler is Sally Pachulski. If you're interested in participating, please contact Sally at Pachulski@gmail.com or Cynthia Hughes at cynhuz@att.net.

#### Attwater Prairie Chicken NWR: Wednesday, December 18, 2019

The Attwater CBC is a wonderful opportunity to bird the Attwater Prairie Chicken NWR as well as private property in Eagle Lake, TX. If you are interested in participating, contact Sumita Prasad at sumita@utexas.edu.

#### Trinity River: Thursday, December 19, 2019

Areas in the circle include the Trinity River National Wildlife Refuge, Tarkington Prairie, and Gaylor Lake. Meet at 7:00 AM at the Chevron gas station at the intersection of Hwys 105 and 321, about 6 miles SE of Cleveland. Bring a sack lunch, rubber knee boots and other appropriate clothing. Contact Stuart Marcus at 936/336-9786 or stuart.marcus@gmail.com.

#### Old River Saturday: December 28, 2019

The count covers all points within 7.5 miles of Lake Charlotte. The count circle takes in almost all of the Wallisville Project, all the way out to the far back of Trinity Bay and north into the southern part on Liberty Co. Compiler David Hanson: DHanson139@aol.com.

#### Buffalo Bayou [west Houston] Saturday, December 28, 2019

Centered at the Houston Audubon's Edith L. Moore Sanctuary, the circle includes Memorial Park, Houston Arboretum, Art Storey Park, Addicks & Barker Reservoirs, Bear Creek Park and Buffalo Bayou. Contact Adam Wood, birdsondabrain@gmail.com, 73-997-9550.

#### Cypress Creek - Katy Prairie (TXCY): 1/1 Wednesday, January 1, 2020

Meet at John Paul Landing at 6:00 AM. It is on West Road in west Harris County. (Directions). Meet us in the western-most parking lot on West Rd.at 6:00 am. Anyone going within the North area or the Katy Prairie Conservancy MUST sign a release. Compilers Kendra Kocab at (klebwoods@pct3.com).

#### San Jacinto Wilderness Saturday, January 4, 2020

Juxtaposed across three counties, this unique inland circle is situated where Big Thicket meets Coastal Prairie. A huge wilderness park is its linchpin. For more information please contact David Henderson at embrenhar1@gmail.com (cell: 281-827-3729), or Bruce Bodson (bruce.bodson@yahoo.com, 832-882-1657) if you wish to canoe/kayak.

#### Brazoria-Columbia Bottomlands Saturday, January 4, 2020

The Brazoria CBC includes Bar-X Ranch, Columbia Lakes, Hudson Woods unit of SBNWR, Brazoria Reservoir, Harris Reservoir, and southern Nash Ranch. Contact Martin Hagne (mhagne@gcbo.org).

## Field Trip to West Jefferson County – 23 November 2019

Sparrows, raptors, cranes and waterfowl are on the menu for the annual November field trip to west Jefferson County. Driving the backroads of the more rural parts of the county give a chance at birds that need open space, grasslands and wetlands. Many of these species are difficult or impossible in the urban and suburban areas of the county and even in the heavily wooded areas so this area provides a different mix than some of the more well-known birding areas and always provides the possibility of the unexpected!

The group started at the corner of FM365 and Johnson Road. When the field trip was originally founded, the surrounding wet fields were a good spot for the often elusive LeConte's Sparrow. Unfortunately, with development in recent years it is now more of just a convenient meeting spot. Still, the area provides a venue for observing birds flying overhead and there are still a few birds in the weedy margins of the fields. Snow Geese were seen flying in the distance which is good as they were the only ones seen all day. Large numbers of geese just have not arrived in the county yet. A good sign was the presence of several Sandhill Cranes flying over. From the numbers and direction, it looked like many might be on one of the nearby roads (as they have been recently). The cranes are always a main focus of this trip so it was a good sign for later! Swamp Sparrows called from the thick grasses while an American Kestrel looked out from one of the nearby powerlines. The group carpooled as much as possible and headed down Johnson Road.

The small wooded area at the end of Johnson Road is a must stop when birding the area especially if you can get there first thing in the morning. This area can provide a surprising number of woodland birds and many will not be seen elsewhere on this field trip. Pine Warblers worked the pine trees (as they should) while Blue-gray Gnatcatchers and Hermit Thrush called from nearby. Small flocks of American Robins flew overhead and a Gray Catbird was heard by all and seen by some. White-throated Sparrow was noted here and Red-bellied Woodpecker made itself obvious to the birders. Northern Cardinal was expected here but the hoped-for Eastern Screech-Owl did not oblige the group. Goldencrowned Kinglet was heard and, for the first few to pull up to the area, an adult Bald Eagle was a nice treat as it quickly passed over. Unfortunately, it was a little too quick and many in the group did not get a look at this magnificent raptor.

The group then decided to move on toward the area where Sandhill Cranes had recently been congregating and the decision was well rewarded! There were dozens of cranes scattered in the nearby fields and many more in more distant fields or flying around. The cranes were a bit skittish and did not like close approach from the line of cars containing the birders but everyone still got great looks at these wonderful birds. We are lucky enough to have hundreds of Sandhill Cranes wintering in Jefferson County every year. They roam around a bit and may sometimes be difficult to locate. They also drift into nearby Liberty and Chambers Counties on occasion but they remain in the area through late February or early March before departing for more northern latitudes. Hopefully, the increasing development in the area does not deprive us of these birds anytime soon!

Sparrows are a main focus of the trip and we found lots of them - even if 99% of them were Savannah Sparrows! Savannah's appeared at every grassy or weedy field and perched on the nearby barbed wire fences. It became a matter of trying to pick out that one different bird from a horde of Savannah Sparrows! It did not help matters that the day was quite windy and this often keeps sparrows from wanting to come up out of their grassy hideouts. Still, the group did manage to find a few other sparrows. A couple of Chipping Sparrows appeared at a hedgerow and there were scattered White-crowned Sparrows around. One group was rewarded with a Vesper Sparrow sighting but the bird disappeared before any other birders could get a look. Another group managed Field Sparrow but, again, they were the only birders to see it. Song Sparrows were more cooperative and everyone managed to hear and most got looks at a few of these birds. A special try was made to locate some LeConte's Sparrows from some fields on Thompson Road that they are known to use but, blame the wind or just the fickleness of birds, the LeConte's refused to come out. This is a great shame as they are one of the most colorful sparrows that frequent our area. The birders will just have to try for them again on another dav!

Raptors are another main focus of this trip. The wide-open areas and abundance of small prey make western Jefferson County a great place to see a variety of raptors. Red-tailed Hawks are always among the most numerous and easily seen of raptors in the area and there were plenty on this day. A hoped for rufous-morph Red-tail known to be in the area was not found but it was replaced by a nice dark-morph Red-tail seen on Lawhon Road. American Kestrels were quite common as expected and some got looks at a Merlin or two but no Peregrines were found on the day – probably because of a shortage of waterfowl prey. A beautiful, adult Red-shouldered Hawk was seen by some and there were certainly Turkey Vultures around. Northern Harriers were not hard to find as they cruised low over nearby fields. Most saw one or more Crested Caracaras on the day, certainly one of the most unique-looking raptors in North America. It was a bit disappointing that more eagles were not found early on as some missed the raptor show that ended the day (more on that later). A Great Horned Owl was a big treat as it flushed from a roadside (in broad daylight) and perched at some distance in an open field giving scope views to all who wanted a look.

Many more birds were also seen on the day and were enjoyed by the group. A Belted Kingfisher perched on a wire over a small farm pond while a Downy Woodpecker called from a small woodlot. A dapper-looking male Yellow-bellied Sapsucker gave some nice looks and a western-type Palm Warbler was appreciated just as much despite its somewhat drab plumage. A Sedge Wren perched on a fence for some nice looks while House Wrens mostly just scolded from the bushes. American Pipits called while flying overhead and Tree Swallows flew over without comment. A nice find was an adult female Vermilion Flycatcher. These brightly colored birds have regular wintering spots that are used year after year, and our female was found at one of these. She may not be as flashy as an adult male but was still much appreciated by the assembled group.

Perhaps the best bird of the day was an Ash-throated Flycatcher located on Thompson Road. This is a western species that visits our area in small numbers in the winter. They are probably present every year but are not always easy to find and this particular bird was pretty cooperative. The Ash-throated Flycatcher is a close relative of the more familiar Great Crested Flycatcher and bears a distinct resemblance to it, with some important differences. Though they have a similar color pattern, the Ash-throated is a much paler bird than the Great Crested with more muted colors. It is also a smaller, slighter bird, with a much smaller bill. There are other, more subtle, differences between the two species that can be important in identification like the difference in the undertail pattern. The identification of the various Myiarchus flycatchers (the genus of this group) may not be as well known a problem as that with the Empidonax flycatchers but can be tricky nonetheless! Luckily, the Ash-throated Flycatcher was very cooperative and gave great looks leaving no doubt as to its identity.

Many of the birders had drifted away before the official end of the trip and a few were lucky enough to encounter White-tailed Hawk on their way out! For those who stayed to the end, there was a reward. Travelling down Lawhon Road, the group searched the flooded fields for the waterfowl that are usually present here in the winter. Alas, the ponds were largely empty with only a few ducks to show for the effort. On a tip, the birders moved further down the road and found some shallow, muddy fields filled with the shorebirds that had been missed all day. There were several hundred Long-billed Dowitchers mixed with smaller numbers of Dunlin and some Western Sandpipers to boot! In addition, several hundred dark (probably White-faced) Ibis congregated in the back of the fields. And flying around the area was a near adult Bald Eagle! Then, one of the group noticed a white spot in a distant tree that turned out to be - another adult Bald Eagle! And soon, flying in the distance was spotted an immature Bald Eagle! Not sure where these birds had been all day but at least they came together at the end for a great sendoff!

Whether it is Bald Eagles, Sandhill Cranes, elusive sparrows or unexpected flycatchers, western Jefferson County has a little something for all birders. Driving its back roads in the winter can produce a multitude of birds of many types. Some, like the cranes and raptors, are often obvious and easy to see. Others, like the sparrows may prove difficult but are definitely worth the effort. More and more of the old rice fields and cattle pastures in this area are being subdivided into new housing developments putting the future of this birding bonanza in jeopardy. Hopefully, enough of the rural farming and ranching lifestyle can be maintained in western Jefferson County to provide habitat for our birds for generations to come and birders can still find Sandhill Cranes here for years in the future!

The following species were recorded by the field trip leaders:

Snow Goose (100); Northern Shoveler (10); Mottled Duck (6); Lesser Scaup (20); Ruddy Duck (2); Pied-billed Grebe (7); White Ibis (175); Glossy/White-faced Ibis (400); Great Blue Heron (8); Great Egret (68); Snowy Egret (10); Sandhill Crane (546); Wilson's Snipe (1); Dunlin (60); Western Sandpiper (35); Long-billed Dowitcher (400); Greater Yellowlegs (1); Lesser Yellowlegs (1); Killdeer (30); Mourning Dove (45); Anhinga (1); Turkey Vulture (9); Northern Harrier (13); Bald Eagle (4); Red-tailed Hawk (23); Red-shouldered Hawk (1); Merlin (2); American Kestrel (9); Crested Caracara (1); Great Horned Owl (1); Belted Kingfisher (1); Yellow-bellied Sapsucker (1); Red-bellied Woodpecker (3); Downy Woodpecker (1); Eastern Phoebe (18); Vermilion Flycatcher (2); Ash-throated Flycatcher (1); Loggerhead Shrike (5); Blueheaded Vireo (1); White-eyed Vireo (1); Blue Jay (3); Carolina Chickadee (1); Tree Swallow (40); Golden-crowned Kinglet (1); Ruby-crowned Kinglet (12); Blue-gray Gnatcatcher (6); Carolina Wren (1); House Wren (5); Sedge Wren (4); European Starling (20); Gray Catbird (1); Northern Mockingbird (6); Hermit Thrush (2); American Robin (25); American Pipit (7); Chipping Sparrow (2); Field Sparrow (1); White-crowned Sparrow (4); White-throated Sparrow (4); Vesper Sparrow (2); Savannah Sparrow (15); Song Sparrow (4); Swamp Sparrow (10); Lincoln's Sparrow (1); Eastern Meadowlark (25); Red-winged Blackbird (350); Brownheaded Cowbird (520); Brewer's Blackbird (75); Orangecrowned Warbler (3); Palm Warbler (2); Pine Warbler (2); Yellow-rumped Warbler (5); Northern Cardinal (3)

Steve Mayes

# Fall Migration at Sabine Woods 2019

Each fall migration is different from the others. While it is generally agreed that the primary trigger for migration is the photo period – the length of day and night – it always seems to us that weather also plays a part. Before writing these comments, we looked at last year's fall report, still available in the December 2018 issue on the Golden Triangle Audubon website, and were struck by the similarities. A generally lackluster early migration period led into to a really good October, especially the second half, and on into November. Assessing the weather over the wide swath of migration pathways is not easy, but we would not argue with an assessment that both last year and this year, the weather was generally warmer than normal. This in turn would result in the insect population surviving longer into the fall, and to some extent, increased fruit and seed production. As we note in our brief introduction to the November sightings, it takes several years to establish a trend. We look forward to seeing what happens in the next few years.

The total numbers of most species in our analysis are lower than last year, but this seems to reflect a lower number of eBird reports submitted during the fall. Once again, there were many Yellow-billed Cuckoos well after the normal period. Late Broad-winged Hawks were near normal. Ruby-throated Hummingbird numbers seemed somewhat lower than normal, perhaps because there were no weather events to hold them in the coastal areas.

Once again, the focus on warblers was pronounced during the second half of October. Incredibly, after hosting two Cape May Warblers last year from October 16 through 21, there were two this year, from October 18 through 28 (only one for the whole period). For most of the time, they were to be found in the same pair of oak trees (known colloquially as the Tennessee tree), although this year one found some sapsucker wells in the willow trees a hundred yards away for part of the time. Bay breasted Warblers used to be rare fall migrants. There were reports of 25 in fall 2018, and 34 in 2019. Six Prairie Warblers were detected this year versus only three last year, but this year's total probably "double counts" individuals that stayed for more than one day.

We rely on eBird reports for most of our data, but try to include only corroborated reports. Determining if a report should be included can, admittedly, be a somewhat arbitrary decision. It is very rare that an unusual bird is seen by only one person. We use the highest number reported by any observer on any given day. Unusual species posted on eBird by one person or group only without any details are not included. Reports with multiple unsubstantiated questionable identifications in the same report are not used. We know that this undoubtedly results in the exclusion of a few sightings that are correctly identified and we apologize to those observers, but would encourage them in future to add brief comments to their eBird postings, especially if they know there were few other observers present on that day, and most especially if they do not regularly bird in southeast Texas. It is important that observers reporting rare species that can be easily confused with more common species indicate that they were aware of the relatively rarity of the species, and paid special attention as a result.

To keep the file size down, the pdf file may not be of as high quality as the original and some formatting is reduced. Copies of the original file, either Excel or pdf, are available upon request. This compilation would not have been possible without the efforts of many birders. First and foremost, we thank John Haynes who birded the Woods most days during the peak of migration. We used reports regularly posted by Steve Mayes, Michael Cooper, Sheila Hebert, and John Whittle. We also used reports posted on eBird by John Berner, Paul Bertrand, Gary Binderim, Jimmy Bryan, Bonnie and Casey, Robert Chadwick, Leon Dement, Tessa and Jonathan Dowell, Dave Ebbitt, Timothy Freiday, Mary Goldsby, Thomas Hellweg, Sally Ingraham, Imre Karafiath, J C Knoll, Dominic Le Croissette, Duke Liebler, Debbie MC, Lisa Madry, Todd McGrath, Glenn Olsen, Matt O'Sullivan, Albert Ribes, James Rieman, Agnieszka Skuza, John Smelser, Harlan Stewart, Don Verser, Laura Wilson, Janey Woodley, Aaron Yappart, We thank all for their efforts.

Species	r					AUG						JUL/AUG	SED	1		1	1	1						1	SEP		1		1	1	1		SEP
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Number of Reports	2	1	1	2	1	1	1	2	1	2	1	101742	1	1	2	1	3	1	1	1	5	1	1	1	1	1	1	2	1	2	1	5	TOTAL
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Ruby-throated Hummingbird						1		2	1	2	1	7	1		2		5	5	2	2	7	2	3	6	2	4	6	7	15	8	29	50	156
Green Heron					1			1		2		4			1	1	0	Ŭ	-	-	,	-	Ŭ	1	-	-	Ŭ	,	1	1	2	2	9
Yellow-crowned Night-Heron												0				· ·															-	-	0
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Mississippi Kite												0					4	3	1	1	16	6										1	32
Broad-winged Hawk			1		1					1		3	1		1	1	1	1	3	8	2	2	1	2	3	3	3		1	1	2	5	41
Yellow-bellied Sapsucker										· ·		0							Ū	Ŭ	-	-		-	Ū	Ū	Ŭ				-	Ū	0
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Eastern Wood-Pewee	1				~			2		1	~	4	1	1		2	1		1	1	1	1	4	1	4		1	1	2	1	3		26
Yellow-bellied Flycatcher	-				2			~		<u> </u>		2				~					2		-	1		1			2		1	1	8
Acadian Flycatcher			1		1							2									-			1					-				1
Alder Flycatcher										1		1																					0
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Flycatcher)				1		1	1			1	1	3				1	1	1		1						1		1				1	5
Least Flycatcher			1		1	1		1	1	1		4	1			1	1		1	1	1		1	1		1	1			1	2	1	5 14
Empidonax sp.			1					4	1	2	2	9		3	1	2	3	2	1	1	4		3	4	1	3	6	2	3	2	2	2	45
Eastern Phoebe			1					4		2	2	9 0		3	1	2	3	2	1	1	4		3	4	1	3	0	2	3	2	2	2	45
Ash-throated Flycatcher												0																					0
												0																					0
Vermilion Flycatcher Great Crested Flycatcher	6	2	3	3	3	2		4	1	1	1	26	1	2	2	4	3	4	2	4	4	1	3	2	2			2	1	2		1	40
Eastern Kingbird	1	1	3	3	3	2		4	3	2	2	12		1	2	4	3	2	2	4	4	1	1	2	2			2	1	2		1	40
Scissor-tailed Flycatcher	, i	1		2				3	3	2	2	2		Į.				2			1		1										0
White-eyed Vireo				2								0									1		1		1				1	2	2	3	11
Bell's Vireo	-											0									1		1		1				1	2	2	3	0
Yellow-throated Vireo												0									1					1			1			1	4
Blue-headed Vireo												0									1								1		2	1	2
Philadelphia Vireo												0																			2		0
												0								2	2							1	-	1			7
Warbling Vireo			3	2				8				13		2	3	6	8			2	2	1	11	4		4	4	Į.	1	3		2	53
Red-eyed Vireo			3	2				0				0		2	3	0	0			ļ	1	1	11	4		4	4		3	3		2	0
House Wren Winter Wren												0																					0
Carolina Wren		2	4	4	7	3		12	5	8	7	0 52	16	6	4	9	10	5	5		10	7	6	8	4	10	12	11	5	8	5	8	0 149
Blue-gray Gnatcatcher Golden-crowned Kinglet		2	4	4	/	3		12	5	0	/	0	10	0	4	9	10	5	5		10	1	0	0	4	10	12	11	5	0	5	0	0
												0			5																		5
Ruby-crowned Kinglet												0			5																		0
Gray-cheeked Warbler																								4		4			4			4	
Swainson's Thrush Hermit Thrush	I				+							0												1		1			1	1		1	5 0
			-		1				-											-							-						-
Wood Thrush Grov Cathird	4	1	4	2	3	4		4	2	3		0 18	-	4	0	4			4	-	2		4	4			4		4		4	3	0 16
Gray Catbird	1	1	4	2	3	1		1	2	3	1	18	1	1	2	1	2		1		2	0	1	1	2	4	1	1	1	0	1	3	
Brown Thrasher	2		2	2									2	4	4	1	2			2		2				1	2			2			25
Yellow-breasted Chat		<u> </u>	-	2		<u> </u>	I	20	-	2	2	2	I	1	1	1		0	4	3	3	1	1	1	1	1	<u> </u>		2		4	1	17
Orchard Oriole	3		2	3	-			30	2	8	3	51	I		2	4	4	2	4	10	1		4	•				-	0		4	2	23
Baltimore Oriole	I				-							0	l			11	12			10	11		4	3				2	2	4	2	2	63
Clay-colored Sparrow	I				-							0	l																				0
Field Sparrow	I				1	<u> </u>	I					0	I				<u> </u>																0
Field Sparrow	I				1	<u> </u>	I					0	I				<u> </u>																0
Lincoln's Sparrow												0																					0
Swamp Sparrow	l											0																					0
Ovenbird	l				1						1	2			1					1	1	1	1	3		4	2	1	1	1	1	1	19
Worm-eating Warbler						1						0				1	1							2		1	1			1	3	2	12
Louisiana Waterthrush	I				1	1	I					0					1						L										0
Northern Waterthrush	L		1		1	1	3		1	3	1	7	2	2	2	2	1	1	1				2	4	4	4	4	1	1	2	1		33

Species						AUG						JUL/AUG	SEP												SEP							1	SEP
Date	7	10	19	20	22	23	24	25	28	30	31	TOTAL	1	2	4	6	7	8	11	13	14	15	16	20	21	22	23	25	26	27	28	29	TOTAL
Number of Reports	2	1	1	2	1	1	1	2	1	2	1		1	1	2	1	3	1	1	1	5	1	1	1	1	1	1	2	1	2	1	5	
Louisiana/N.Waterthrush				1							1	1																					0
Golden-winged Warbler												0																					0
Blue-winged Warbler				1								1				1					1	1	2		1	1		1	1		2		11
Black-and-white Warbler	1	2	5	5	1			1		1		16					1			3	3	3	7	8		6	4	4	2	4	4	4	53
Prothonotary Warbler				1						1		2		1	1		1	1		1	1		2		1								9
Swainson's Warbler												0																					0
Tennessee Warbler												0							1		1									1			3
Orange-crowned Warbler												0																					0
Nashville Warbler												0																	1		1	2	4
Mourning Warbler										2		2				1	4	4		1		1	1	1						1			14
Kentucky Warbler			2	2		1	1	1	3	3	1	14	1											1		3	2						7
Common Yellowthroat	2	2	1	2	1					1		9								1	1			1								1	4
Hooded Warbler	1		6	2	4	2	5	1	1	6	2	30	3	1	3	2	2		2	2	2	1	3	6	1	4	3	3	4	4	5	5	56
American Redstart		2	3	2	2					1		10					1		2				2	5		2	2	3	2	2	2	3	26
Cape May Warbler												0																					0
Northern Parula												0				1					1		1	1			1	1	2	1	3	1	13
Magnolia Warbler												0												1		1	1	1	1	2	3	3	13
Bay-breasted Warbler												0																					0
Blackburnian Warbler												0																					0
Yellow Warbler			5	3	2			3	1	7	5	26	4	1	2	6	5	2	3	3	2		4			1	1	3	2	2	1	2	44
Chestnut-sided Warbler												0												1		1			1	1	1	2	7
Blackpoll Warbler												0																					0
Black-throated Blue Warbler												0												1	1	1							3
Palm Warbler												0																					0
Pine Warbler												0																					0
Yellow-rumped Warbler												0																					0
Yellow-throated Warbler			1									1									1					1			1			1	4
Prairie Warbler												0									1		1	1									3
Black-throated Gray Warbler												0																				1	1
Townsend's Warbler												0																					0
Black-throated Green Warbler					1							1											1		1				1			1	4
Canada Warbler			3	3						8	1	15	1	3	З	4	6	4	2		4	1	3	7	5	1	3	1	2	4	2	1	57
Wilson's Warbler												0												1					1		1	1	4
Summer Tanager												0											1			2			1	1	1	2	8
Scarlet Tanager												0																		1			1
Rose-breasted Grosbeak												0																					0
Blue Grosbeak										3		3		2	2	8	3	2	1	6	8		9	3	4	2	5	5		4		4	68
Indigo Bunting						1			1		4	6					1	1	2		2	2	2	2					2				14
Painted Bunting				1		1				4	1	7	l		2	1	3	1		1										3	1		12
Dickcissel											2	2																					0

Deel 2         4         5         6         7         8         8         1         8         7         8         7         8         7         7         8         7         7         8         7        7         7         7 <th>Species</th> <th><u>г</u></th> <th></th> <th>ост</th> <th></th> <th>1</th> <th>OCT</th> <th></th> <th></th> <th>N</th> <th>ov</th> <th></th> <th></th> <th>NOV</th> <th>GRAND</th>	Species	<u>г</u>												ост												1	OCT			N	ov			NOV	GRAND
Number of Report 10         1         4         2         1         4         2         1         2         1         4         2         1		2	4	5	6	7	8	9	11	12	13	14	16		18	19	20	21	22	23	24	25	26	27	28	29		3	4			11	13		TOTAL
Vertee bild Galesie							4			8			2	3					3	4															
Non-single Carbon         I	Groove-billed Ani	<u> </u>					2	2		2																	6							0	7
Bick Mich Cubins         I		-									1	2		2	2	3	2	2	3		1		2	3				2							75
Characterization         C <thc< th="">         C         <thc< th="">         &lt;</thc<></thc<>																			-										(1)						2
Exame         Display         Display <thdisplay< th=""> <thdisplay< th=""> <thdis< td=""><td></td><td>-</td><td></td><td>1</td><td></td><td></td><td>1</td><td></td><td></td><td>2</td><td>1</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>(.)</td><td></td><td></td><td></td><td></td><td>0</td><td>24</td></thdis<></thdisplay<></thdisplay<>		-		1			1			2	1																		(.)					0	24
BL2-Photophonom         P													1	1																				0	2
Orient Ream         P        P         P		8	6	19	9		16	4		6	10	4			15	6	8		7	6	4		6	1	2				2					2	329
Vision conversitivityi Heem         I<																				-							3							0	16
Switzer winder Mich         Switzer winder         Sw																																			0
Massessymble         N <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>0</td><td></td><td></td><td></td><td></td><td></td><td></td><td>0</td><td>1</td></t<>																											0							0	1
Braac winds         Braac wind											1																							0	33
Value below         I <th< td=""><td></td><td>3</td><td>2</td><td>1</td><td></td><td></td><td>12</td><td>1</td><td></td><td>1</td><td></td><td></td><td></td><td>1</td><td></td><td></td><td></td><td></td><td>2</td><td></td><td></td><td></td><td>1</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>68</td></th<>		3	2	1			12	1		1				1					2				1												68
Nother Fixer         I <t< td=""><td></td><td>-</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>-</td><td>1</td><td></td><td></td><td></td><td>1</td><td>3</td><td></td><td></td><td></td><td>3</td><td>3</td><td></td><td>2</td><td>4</td><td></td><td></td><td></td><td>2</td><td>1</td><td></td><td>1</td><td></td><td></td><td>4</td><td>25</td></t<>		-								-	1				1	3				3	3		2	4				2	1		1			4	25
Ober setter Production         I														1									-					-							2
Instart Model Answer         1         3         3         1         4         7         3         4         6         6         7         3         1         0         1		-						(1)																											18
Velow biolicity flygucher         I <td></td> <td>1</td> <td></td> <td>3</td> <td></td> <td></td> <td>3</td> <td></td> <td></td> <td>4</td> <td>7</td> <td>3</td> <td>4</td> <td>6</td> <td>6</td> <td>20</td> <td>8</td> <td>5</td> <td>8</td> <td>5</td> <td>3</td> <td>3</td> <td>10</td> <td>8</td> <td>1</td> <td></td> <td>-</td> <td>2</td> <td>2</td> <td>1</td> <td>1</td> <td></td> <td></td> <td>-</td> <td>145</td>		1		3			3			4	7	3	4	6	6	20	8	5	8	5	3	3	10	8	1		-	2	2	1	1			-	145
Acadam       Normal Protector       Normal Pr		<u> </u>									,		-			20	0	•	Ŭ	•	0	•	10					-	-					-	15
Addr Fygather       I       <							1				1		1		1	1	1		2	1														-	14
Wilker Piracher         Nile         I		<u>+</u> '		-		-	+ '	-					-		-	-			-															-	14
Adder Mignacher (Trailis     I		<u>                                     </u>					+	1												+															4
Pickately         I																											0							0	4
Lase Proceeder of the series o			1	1				1		1													1				5							0	13
Employing Sp.         2         2         1         2         1         1         1         2         1         1         2         1         1         2         1         1         2         1         1         2         1         1         4         5         3         1         1         4         1         4         1         4         1         4         1         4         1         4         1         4         1         4         1         4         1         4         1         4         1         4         1         4         1         4         1         4         1         4         1         4         1         2         2         1         <				•				1		1	4	4	-			-	4									4	v							-	
Eastern Procede         V		-					0				•			4					4							I.									
Ab-th-mosted Flycatcher         I		2	2	1			2			-								4		0	0			0	-	4		-	0	0		0			72
Vermine Prysitcher         I <thi< th="">         I         <thi< th=""></thi<></thi<>										5	3		1	3			4	1	3	3	2		3	3	I	1			2	3		3	4	1/	
Great Greater Flyather         I											1	1			1													1						1	5
Eastern Kinghrid         Norman         <												_		0		1																			1
Scisor allot Pycatoler       V       I       V       I       V       I       V <td></td> <td>2</td> <td></td> <td>2</td> <td></td> <td>-</td> <td>70</td>												2		2																				-	70
White-yead Vireo         4         3         4         5         8         2         23         16         3         6         6         4         8         1         2         1         7																											-								23
Bell's vinco         No		<u> </u>	-															-					-											•	45
Yellowfraded Wreo         1         1         2         0         3         0         1         1         2         0         1         1         2         0         1         1         0		4	3	4			12	2		9	18	5	8	22	25	23	16	3	6	6	4		8	1	2			2	1						195
Bue-headed Vireo         Image of the state of the																											-								0
Philadelphi Vireo         P         P         3         5         3         4		1		1			2				3						2																		15
Watching Vireo       1       3       4       4       2       5       5       6       7       6       7       7       1       3       0       1       1       3       1       2       2       2       2       1       1       3       0       0       1																2			2	1	3		1					2	2	1	1	1			26
Red-reged Vireo       1       3       1       1       2       2       2       2       2       2       1       1       1       1       3       3       0       0       11       House Wren       1       1       3       3       1       2       2       2       2       1       1       1       1       3       3       0       0       1       1       1       1       1       1       1       3       3       2       0       1										3		3		4	4																			-	28
House Wren       Image: Mode Mren       Image: Mre																																			13
Winter Wren         w <th< td=""><td></td><td>1</td><td></td><td>3</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>-</td><td>100</td></th<>		1		3																														-	100
Carolina Wren       N       <							1			3	3	1	2	2	1	4	2	2	2	2	1		7	1				8	2		4				48
Bill-gray Gnatactoher       7       6       10       7       9       3       23       22       9       11       5       11       8       4       5       8       5       4       2       4       4       7       9       3       3       9       8       3       355       44         Golden-crowned Kinglet       5       5       4       4       4       5       3       4       4       1       5       3       1       77       25       9       4       15       11       12       76       15          Gray-cheeked Warbler       5       5       4       4       8       9       1       4       3       3       2       1       7       5       9       4       15       11       12       76       15         Gray-cheeked Warbler       5       7       6       1       1       4       8       2       1																											0					(1)		-	0
Golden-crowned Kinglet       I <td></td> <td>•</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>-</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>-</td> <td>1</td>																			•								-							-	1
Ruby-crowned Kinglet       Image: Convent of Kinglet       Image: Conv		7	6	10	7		9	3		23	22	9	11	5	11	8	4	5	8	5	4	2	4	4						3					403
Gray-cheeked Wabler       I	Golden-crowned Kinglet																										0	3	4		7	2		18	18
Swainson's Thrush       I				5						3	8	4	4	8	9	10	5	3	4	4		1	5	3	1		77	25	9	4	15	11	12		158
Hermit Thrush       Image: state of the sta	Gray-cheeked Warbler																										0							0	0
Wood Thrush       I <th< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td>1</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>1</td><td>4</td><td>3</td><td></td><td>3</td><td>2</td><td>1</td><td></td><td></td><td>1</td><td></td><td></td><td>18</td><td>2</td><td>1</td><td></td><td></td><td></td><td></td><td></td><td>26</td></th<>							1								1	4	3		3	2	1			1			18	2	1						26
Gray Catibind       1       2       10       4       17       2       13       21       22       13       55       30       30       20       6       14       8       5       6       1       279       2       1       1       4       33         Brown Thrasher       2       1       2       2       2       5       8       3       4       5       3       5       2       2       4       2       2       1       57       2       1       2       55       9         Yellow-breasted Chat       1       1       1       1       1       1       1       1       1       1       1       2       5       9         Yellow-breasted Chat       1															4														2		1	2			31
Brown Thrasher       2       1       2       2       2       5       8       3       4       5       3       5       2       2       1       1       1       2       5       8       3       4       5       3       5       2       2       2       1       1       57       2       1       2       55       9         Yellow-breasted Chat       1	Wood Thrush																																	2	27
Brown Thrasher       2       1       2       2       2       5       8       3       4       5       3       5       2       2       2       1       1       1       2       55       9         Yellow-breasted Chat       1       1       1       1       1       1       1       1       1       1       1       1       1       0       1       0       0       2       2       1       1       1       0       0       0       2       0       1       0       0       0       2       0	Gray Catbird	1	2	10	4		17	2			21	22	13	55	30	30	20	6	14	8	5		6					2	1			1		4	317
Yellow-breasted Chat       1       1       1       1       1       1       1       1       1       0       0       0       0       2         Orchard Oriole       1       1       1       1       1       1       1       1       0       1       1       1       0       0       7         Baltimore Oriole       2       2       1       1       0       1       1       1       0       1       1       0       3       0       0       0       7         Baltimore Oriole       2       2       1       1       0       1       0       1       0       4       0       0       0       7         Baltimore Oriole       2       2       1       1       0       1       1       0       4       0		2	1	2			2	2		5	8	3	4	5	3	5	2	2	2	4	2		2	1			57	2			1	2		5	99
Orchard Oriole       I			1		1						1																4							0	23
Clay-colored Sparrow       Image: Clay-colored Sparrow       I	Orchard Oriole						1													1			1				3							0	77
Clay-colored Sparrow       Image: Clay-colored Sparrow       I								1		1	1																4							0	67
Field Sparrow       Image: Constraint of the		1				1		1								1																			1
Field Sparrow       Image: Constraint of the		1				1		1																			0							-	0
Lincoln's Sparrow       Image: Constraint of the constraint of						1		1												-			1											-	1
Swamp Sparrow         I         <		1	1				1	1							1	1			1	2					$\vdash$			1							7
Ovenbird         1         2         2         1         1         2         2         4         2         3         3         6         5         6         1         2         1         1         48         0         0         6           Worm-eating Warbler         1         -         -         -         -         -         -         -         1         1         48         0         0         1           Louisiana Waterthrush         -         -         -         -         -         -         0		1	1				1	1			2			2						-					$\vdash$			- · ·						0	9
Worm-eating Warbler         1         Image: Constraint of the constraint of th		1		2	2	1	1	2		2		2			3	6	5		-	1	2	1		1	1									-	69
Louisiana Waterthrush 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0				-	~	-		-		<u>.</u>		-		5	5		5			•	-		-		•	(1)									13
		+'					+																		$\vdash$	(1)	-							-	0
Northern Waterthrush 2 1 1 1 1 1 1 2 1 1 2 2 1 1 2 1 1 2 1 1 0 2 0 12 0 0 5		<u> </u>		0	4			<u> </u>		4	4			-	0	-	4						0		+									-	52

Species	1												ост													OCT	ľ		NC	ν			NOV	GRAND
Date	2	4	5	6	7	8	9	11	12	13	14	16	17	18	19	20	21	22	23	24	25	26	27	28	29	TOTAL	3	4	7	9	11	13	TOTAL	TOTAL
Number of Reports	ĩ	1	4	2	1	4	2	1	8	7	3	2	3	3	8	6	1	3	4	2	2	10	2	1	1	TOTAL	4	3	1	1	1	1	TOTAL	10174
Louisiana/N.Waterthrush																										0							0	1
Golden-winged Warbler						1								1	1	1		1								5							0	5
Blue-winged Warbler	1									(1)	1															2							0	14
Black-and-white Warbler	4		5	2		3	1		4	3	2	3	9	8	8	5	3	7	3	3		5				78		1					1	148
Prothonotary Warbler						1	1		1			-														3							0	14
Swainson's Warbler																										0							0	0
Tennessee Warbler			2	1		1			10	11	6	6	11	10	30	28	6	25	15	11	20	15	10	3		221	7	4		3			14	238
Orange-crowned Warbler									2	1		1	2	2	2			2				1	1			14	3	3	5	9	3	4	27	41
Nashville Warbler				3			1		7	6	2	2	5	4	4	3		3	1			2				43	1	2	1				4	51
Mourning Warbler		1									1?															1							0	17
Kentucky Warbler																										0							0	21
Common Yellowthroat	3	1	2	7	1	12	15	1	12	25	8	14	21	30	20	12	10	10	3	2		7	4			220			5	1			6	239
Hooded Warbler	3	2	3	1	2	4	3		4	3	3	1	3	2	6	4	2	4	4	2	2	4			1	63	3	1		1			5	154
American Redstart	3	4	7	2	1	11	5	1	9	22	14	7	18	14	10	10	4	10	5	4	1	6	4	1		173							0	209
Cape May Warbler														1	2	2	2	2	2	1		2	1	1		16							0	16
Northern Parula			6	1	1	8	6		5	10	6	5	25	20	16	20	15	12	10	5	3	6	3	2		185	2	2			1		5	203
Magnolia Warbler	1		4			5			10	10	12	10	19	18	25	18	4	19	10	7		12	2			186							0	199
Bay-breasted Warbler													2	2	2	4	3	8	2	2		5			2	32			2				2	34
Blackburnian Warbler			1			1							1	2	2	1		1	1							10							0	10
Yellow Warbler			2			2			3	1			1													9							0	79
Chestnut-sided Warbler			1			1				1			1	3	4	2		6	4	2		3				28							0	35
Blackpoll Warbler																										0							0	0
Black-throated Blue Warbler	1								1									1								3							0	6
Palm Warbler		1	2	1					2	1	1	1	1													10							0	10
Pine Warbler						2	1		3	3		1	1	1	2	1		2	2	2						21	3	1		4			8	29
Yellow-rumped Warbler				1					1	1			2		1			1								7				4			4	11
Yellow-throated Warbler													1		3	1						1	1			7							0	12
Prairie Warbler									1	1	1															3							0	6
Black-throated Gray Warbler																										0	1						1	2
Townsend's Warbler																										0							0	0
Black-throated Green Warbler			2			9	2		2	3	1		10	6	5	3	2	2	1			3	1			52	2	1		5	1		9	66
Canada Warbler	5									1						1										7							0	79
Wilson's Warbler		1	2	1					2				1	1		1										9							0	13
Summer Tanager	1		1			4			2	4	1	2	6	3	6	4	1	3	3	1		2				44							0	52
Scarlet Tanager						1			1			1	1	2	2	2		1	1							12							0	13
Rose-breasted Grosbeak			1			2			6	6	2		15	5	6	2			1			2	1			49					1		0	49
Blue Grosbeak	6	3	5	1	1	4			8	7	4	9	8	9	6	2		2				1	1			75					1		0	146
Indigo Bunting	2		12	3		18	1		20	100	35	16	95	45	50	35	38	45	11	9	12	38	10			595	2	2	1	1	1		6	621
Painted Bunting	1	1	1		1	1				1		1	1	1	2	5		4	1			1				19					1		0	38
Dickcissel	1	1			1	1									1	-							1			1					1		0	3

## **Comments on November Bird Sightings**

For the second consecutive year, we have been overwhelmed by reports of November sightings that, based on historical norms, are rare or very rare for the month. An explanation of our modus operandi is in order here. From 1995 to 2014, we focused on reporting all the records in our traditional area - Jefferson, Orange, Hardin, Tyler, Newton, Jasper, Angelina, Sabine and San Augustine Counties, and presented all sightings from those counties, in abbreviated format for the common species. We always covered the lakes area counties despite the distance from the Golden Triangle because these sightings were otherwise lost to posterity as there was nowhere else they were being archived. The counties to our immediate west were being covered in Houston area publications. The advent of eBird changed the reporting picture. Obviously, it took time before a high enough number of active birders began reporting all their sightings to eBird. But in 2014, our reporting of every sighting became impractical due to the increasing numbers of them.

To replace the complete listings, In 2014, we began listing all rare and very rare species reports for our traditional area as outlines above. We used as our primary determinant of whether a species was rare or very rare the "Birder's Checklist of the Upper Texas Coast", compiled by Brad Lirette, David Sarkozi and Ron Weeks, and published by the Houston Outdoor Nature Club in May 2008. In cases where we wanted more information on the occurrences, we consulted (and still do) Birdlife of Houston, Galveston and the Upper Texas Coast by Ted Eubanks. Robert Behrstock and Ron Weeks, Texas A&M University Press 2008. We do make some judgment calls on sightings well north of the coast to adjust to the fact that the Checklists we use do not cover those areas. We continued to cover our traditional counties and added Chambers, Galveston (east of the Houston Ship Channel only), Calcasieu Parish, and Cameron Parish (west of the Calcasieu Ship Channel and River only). We restricted our coverage of the added counties to very rare species only. This worked well enough, producing area sightings that amounted to about three quarters of a page or less each month. In 2018, we decided that not covering species that were merely rare (not very rare) in nearby (west and east) counties was distorting the picture. So we added the rest of Galveston County, Harris and Liberty Counties, and the rest of Cameron Parish. We recognized that we would likely have more sightings to report, especially from west Galveston County, but we felt that there would be only relatively few from the rest of the added coverage areas. Subsequent to our decision, there has been a very significant increase in birder activity in Cameron County along the coast just east of the Calcasieu River. There has also been a significant increase in birding of the numerous small parks in Harris County, with interesting results. Apart from these, our assumption has proved to be true, except for November sightings, which this year and last proved to involve twice as many sightings as before the changes. Even though there has likely been a significant increase in birding in November, this may be the first indication of changes.

Given the vagaries of weather, two years is nowhere near long enough to gauge long term trends. On the other hand, the occurrence "evaluations" that we note above as our guiding documents are becoming long in the tooth. Some changes, more in the in the nature of a rapid expansion of range rather than a slow trend of increasing or decreasing sightings, can be highlighted. Before 2013, Brown Boobies were known on the upper Gulf Coast as occasional strays, presumably from the population in the Florida Keys or the eastern Yucatan. A goodly number then found the Pontchartrain Causeway, a 24-mile bridge across the lake, and established a colony there by 2014. In Oct 2013 Brown Boobies started frequenting oil and gas platforms on Lake Calcasieu. Apart from a sighting from the Bolivar Ferry in August 2014. The first series of sightings on the Texas coast was in December 2016-January 2017 from the North Levee of Pleasure Island. Since then, they have spread and every month our Sightings column has some sightings. We will, for now, continue to record these in our Sightings columns.

The other emerging trend that you might well discern is the number of sightings of passerine migrant species, especially warblers in the November listing. Many migrant species are rare for a period, often three or four weeks after the normal migration period, and are then very rare for a period, often at least month after that. A few even continue on very rare status until the following spring as they winter on very small numbers along the Upper Texas Coast. In years when weather conditions lead to food being readily available later than usual in the fall on the way south. lingering may just be an opportunistic response. In other cases, lingering north of the normal wintering range may reflect on the physical condition of the bird. Migration takes a lot of energy, and birds not in excellent health condition may be unable or unwilling to continue south, especially if the migration path involves a long overwater crossing. Time will tell if the last two years' worth of November sightings is just a case of unusual weather, or the beginning of a longer term trend.

Among specific species, the large number of "late" Eastern Wood-Pewees deserves watching as it follows a large number last year. Late Yellow-billed Cuckoos similarly were seen in significant numbers. Common Ground Dove in only rarely recorded in our area, although they have long been recognized as a wintering species. Once settled for the winter, the species does not seem to move much, facilitating re-finding and a consequent large number of sightings of the same bird. We have tried to aggregate the multiple sightings of the same bird in the listing. The appearance of Wood Storks is noted and it will be interesting to watch for the next few years. The species winters along the Florida coast, and along the western Yucatan coast, and it will be interesting to see if the gap in the Gulf Coast "fills in." The coastal Gulf Coast areas would seem to present similar weather and therefore food conditions to the Florida Coast. To the best of our knowledge, there is no information as to whether the early fall Wood Storks that we see are actually post-breeding dispersal from the Yucatan population as is generally supposed.

## **Bird Sightings – November 2019**

For this column, we review, looking for rare and very rare species, all credible eBird and other records reported to us from nearby Texas counties – Angelina, Hardin, Jasper, Jefferson, Newton, Orange, Sabine, San Augustine and Tyler. We also review records for Chambers, Galveston, Harris and Liberty Counties in Texas, and Calcasieu and Cameron Parishes in Louisiana. The format of the listing is Species – Date – County-and brief location information if available - (number) - Observer(s). If more precise location information is needed, it can often be obtained by using the bird species map feature to find the sighting in eBird, opening the checklist, and using the map function to display the location as precisely as the observer provided.

Commentary: As noted on previous page, as noted on sightings in November.

The format of the	e listing is	Species – Date – County-and	signtings in November.
Seen in our Core Co	ounties (lis	sted above)	Nov 5 CAM-Cameron Pr NWR (1) Aaron Yappert
Yellow-billed Cuckoo	Nov 3	JEF-SW (2) James Rieman,	Nov 6 GAL-Lafitte's Cove (1) James Rieman
		Dominic Le Croissette	Nov 7 CHA-ANWR Skillern (1) Aaron Yappert
Chick-will's-widow	Nov 16	JEF-Pilot Station Rd (1) SH	Nov 9 CHA-ANWR Willows Trl (1) Farokh Jamalyaria, Gemini
Chimney Swift	Nov 3	JEF-Beaumont (1) SH	Twins
Broad-bill. Humm'bird	Nov 2-24	JEF-Groves (1 imm male) Sherrie	Nov 9 GAL-HI Boy Scout Woods (1) Richard Gibbons
		Roden, mult obs	Nov 10 GAL-Moody Gdns (1) Dennis Trujillo Nov 17 CAM-Peveto Woods (1) Marl Meunier, Joan Garvey
Brown Booby	Nov 12-20	JEF-Pleasure Is N Levee (up to 6)	Nov 19 CHA-J J Mayes (1) Paul Fagala, Mickey Redus
		G. Jackson, SH, JHH, SM, JAW	Whooping Crane Nov 1 CAL-lowa (1) mult obs (flying over
Red-tail. Hawk (Rufous		JEF-TP (2) SH, Thomas Hellweg	with Sandhills)
Eastern Wood-Pewee	Nov 3-9 Nov 4	JEF-SW (2) mult obs ANG-Lufkin (1) Gary Hunter	Nov 18 HAS-Johson SC (3) Steven
	Nov 4 Nov 10	JEF-SRSP(1) SH	Berenzweig (flyover)
	Nov 13	JEF-Hwy 87 west of Sabine Pass	California Gull Nov 6, 8 GAL-East Beach (1) James
		(1) JAW	Rieman, mult obs
Ash-thr.Flycatcher	Nov 23	JEF-Thompson Rd (1) GTAS	Iceland Gull Nov 8 CAM-E of Holly Beach (1) Eric
-		Field Trip	Ripma Church willing widow New 2 CAM Willow Is (1) mult she
Western Kingbird	Nov 26	JEF-Thompson Rd (1) JAW	Chuck-will's-widow Nov 3 CAM-Willow Is (1) mult obs East. Whip-poor-will Nov 3 CAM-Peveto Woods (1) Paul
Clay-colored Sparrow	Nov 9	JEF-Pilot Station Rd (3) SH	Conover
Tennessee Warbler	Nov 2	ANG-Lufkin (1) Gary Hunter	Nov 26 CAM-Willow Is (1) Paul Conover
	Nov 2,9	JEF-Pilot Station Road (2) SH	Chimney Swift Nov 3 Broussard Beach (1) mult obs
	Nov 3-9	JEF-SW (7) JAW; JHH, mult obs	Amer. Golden-Plover Nov 1 CAL-lowa (6) mult obs (flyovers)
Northern Parula	Nov 22 Nov 3	JEF-TP (1) Neil Diaz JEF-SW (2) James Rieman,	Pectoral Sandpiper Nov 17 GAL-Texas City (1) Greg Hall,
Northern Farula	1404 0	Dominic Le Croissette	Kyle O'Haver
	Nov 11	JEF-SW Duke Liebler (1)	Solitary Sandpiper Nov 27 CAM-Cameron Prairie NWR (1)
Bay-breasted Warbler		JEF-Pilot Station Road (1) SH	Staphanie Wallace
Yellow-thr. Warbler	Nov 7	SAB-Hemphill (1) Davis Bell	Gt. Black-backed Gull Nov 8 GAL-SW of Jamaica Beach (1)
Black-thr. Gray Warble	rNov 3-4	JEF-SW (1) James Rieman,	Dennis Trujillo Sabine's Gull Nov 2 GAL-Bolivar-Galveston Ferry nr
		Dominic Le Croissette, JAW, JHH	Galveston (1) Lucas Bobay,
Summer Tanager	Nov 3	HAI-Kountze (1) Brandie Grass	Michael McCloy, Sam Jolly
	Nov 4	ANG-Lufkin (1) Gary Hunter	Franklin's Gull Nov 19 CAL-Lake Charles Swimmin
Nearby Counting		· · ·	Beach (12)Judson :Lassiter
Nearby Counties			California Gull Nov 26 GAL-East Beach (1) Arman
Greater Scaup	Nov 8	CAM-Willow Is (1) Eric Ripma	Moreno
White-winged Scoter	Nov 2	CAM-Rockefeller SWR (1) Kyle	Iceland (Thayer's) Gull Nov 12-16 GAL-Texas City Dike (Duke
Least Grebe	Nov 9	Carlsen	Liebler, mult obs
Least Grebe	NUV 9	CHA-TX124 S of Stowell (1) Maria Salas	Wood Stork Nov 2, 5 CAM-Cameron Pr NWR (1) D.Lane, E. Brinkley, mult obs
	Nov 9	CHA-just E of Shoveler Pond (1)	Nov 2, 5 CAM-Cameron Pr NWR (1) D.Lane, E. Brinkley, mult obs Nov 4 HAS-N of Huffman (11) Bonie de Grood (high overhead)
		Schi-Lee Smith	Nov 5, 27 HAS-Archbishop Fiorenza Park (1) Chris Bailey, G Mary
Horned Grebe	Nov 8	CAM-E of Holly Beach (1) Eric	Anne Weber, mult obs
		Ripma	Nov 9 CAM-Sabine NWR Wetland Walkway (7) Chris Benesh,
	Nov 17	CAM-Holly Beach (2) Paul	mult obs (flyover)
		Conover	Nov 13-15 CHA-J J Mayes (3) Paul Fagala, Steve Metchis
Com. Ground-Dove	l. Dl. (4		Nov 24 HAS-Friendswood (1) Chris Bick
Nov 1 HAI-Bear Un	eek Park (1 Boot Brook	) Greg Page, Sonny Bratz rve (2) Greg Hall, Kris Cannon	Nov 27 CHA-just off FM565 1/2 mi E of FM3180
		1) Chris Hammond	Masked Booby Nov 3 CAM-Peveto Woods Beach (1) mult obs
		ad (1) Janey Woodley	Brown Booby Nov 9-30 HAS-Baytown NC (2) mult obs
Nov 17-28 GAL-Gal			Nov 10-11 GAL-West Bay (3) Dean Silvers
Groove-billed Ani	Nov 17	HÁS-El Franco Lee Park (1)	Nov 13-30 GAL-Texas City Dike (1) James
		Daniel Kraushaar	Rieman, Brian Berry, multi obs
Yellow-billed Cuckoo			Nov 22 GAL-8 mile Rd (30 Dennis Cooke
Nov 1 GAL-Lafitte	· · ·		Least Bittern
Nov 1, 14, 15 GAL-F	ligh Is Smit	h Oaks (1) Ruth Stearns, Richard	Oct 31 CAM-Illinois Plant Rd (1) Bonnie Duman, Pamela Lasley
	n Manda (4	Gibbons, Steven Garcia	Nov 2, 17 CAM-Cameron Pr NWR (1) S. Thompson, Jean Viallet
		) Heath Harlan, mult obs	Nov 2 CAM-Price Lake Rd (1) Debbi Logan
Nov 2-3 CAM-Willov Nov 2-3 CHA-ANW		olas Cates, Heath Harlan, mult obs	Nov 2 CAM-Sabine NWR Wetland Walkway (1) Daniel Lane, Edward Brinkley
		) Gary Byerly	Edward Brinkley Nov16 CAM-Price Lake Rd (1) Debbi Logan
			How to Oniver the Lake Mu (1) Debbi Lugan

Golden Eagl	e	Nov 2-3	CAM-Broussard Beach (2) Willow Is (2) mult obs	N
Mississippi	Kite	Nov 3 Nov 11	CAM- Willow Is (2) mult obs GAL-SW of Jamaica Beach (2)	N
Broad-winge	ed Hawk	Nov 17	Dennis Trujillo CAM-Peveto Woods (1) Joan	N Bev
Swainson's	Hawk	Nov 29	Garvey GAL-Stewart Rd (1) Laurie Lawler	Gra
Rough-legg	ed Hawk	Nov 20	GAL-8 mile rd (1) Richard Peake	
Ferruginous	Hawk	Nov 18	GAL-8 mile rd (1) Greg Hall	
Short-eared	Owl	Nov 9	CHA-ANWR Froze Pt and Bay	Swa
Hairy Wood	pecker	Nov 4	boat ramp (2) Norman Welsh HAS-Memorial Park area (1)	N
Eastern Woo	od Pewee		Stanley Almoney, mult obs	
Nov 2		VR- VIS are	a (2) mult obs	N
Nov 3			at Willows Trail, Jackson Woodlot Todd McGrath, mult obs	Wo N
Nov 5			) Aaron Yappert	N
Nov 6	CAM-Oak	Grove San	ctuary (1) Aaron Yappert	N
Nov 6, 8			(1) Aaron Yappert, Mult obs	N
Nov 8 Nov 9			1) Don Verser, mult obs	N N
Nov 9			kh Jamalyaria, Gemini Twins tum (1) mult obs	
Nov 9-10			Greg Whittaker	Am
Nov 9			s (1) Shelia Hargis	
Nov 10			aul Conover	
Nov 11			rtas (1) Dean Silvers	
Nov 13	JEF-Hwy	87 2 miles v	west of Sabine Pass (1) JAW	Lar
Nov 21			NC (1) John Scaramucci, Sydney	
			Fitzpatrick	Cla
Nov 23			) James Schubert	
Yellow-bell.	Flycatcher	Nov 6	HAS-Russ Pitman Park (1)	Her
			Barbara Stern (ID by call)	
Say's Phoeb				Yel
Nov 2-30		ow Is (1) mu		
Nov 2-26 Nov 10			Park (1) Marie Asscherick, mult obs	We
Nov 25		w Materbol	Charles (1) Paul Conover le Greenspace (1) Steve Dougill	
Ash-thr. Fly		Nov 29	LIB-Dayton area (1) Colette and	
			Paul Micallef	
Gt Crested F	lycatcher	Nov16	HAS-Baytown NC (1) mult obs	Oro
Couch's Kin Western Kin	<b>u</b>	Nov 13	CHA-J J Mayes (1) Paul Fagala	Bal
Nov 9	CAM-Holly	Beach (1)	Chris Benesh, mult obs	
			(1) Charlotte Chechotsky	
Nov 25			ul Conover, mult obs	
Eastern King	gbira	Nov 27	CAL-Pine Pasture Rd (1)	Wo
Yellow-throa	ted Viree	Nov 1-6	Stephanie Wallace	Nor
			CAM-Peveto Woods (1) Keith Watson, Simon Thompson, mult obs	Bik
Philadelphia	Vireo	Nov 9	CHA-ANWR Hackberry Trl (1)	Gol
·			Farokh Jamalyaria, mult obs	
Red-eyed Vi	reo			Ten
Nov 2-3	CAM-Peve	eto Woods (	(1), mult obs	
Nov 2	CHA-ANM	/R Woodlot	(1) mult obs	
Nov 3	CAM-Sabi	ne NWR-BI	lue Goose Trail (1) Linda Wygoda,	
Nov 3	CAMLER	au Maada I	Arlene Cain	
Nov 3		P lackson	(1) Gary Byerly Woodlot (1) mult obs	
Chihuahuan	Raven	Nov 17 28	GAL-IH-45 near FM2004 (1) Kris	Orc
	i tu voir	1107 17,20	Cannon, Tony Frank, mult obs	
		Nov 18	GAL-Dickinson (1) Dennis Cooke,	Nas
			Duke Liebler	
N. Rough-wi	ng. Swallo	w Nov 23	GAL-Frenchtown Rd (6) Greg Whittaker	
		Nov 26	GAL-Lafitte's Cove (12) Arman Moreno	Hoo
Cliff Swallov	V	Nov 1	CAM-Rutherford Beach Rd (7) John Spahr	
Cave Swallo	w			N
Oct 31	CAM-Laca	ssine NWF	R-Pool (1) Bonnie Duman	Am
Nov 1			ch Rd (1) John Spahr	
Nov 1	CAL-Corbi	ina Rd (1) N	licolas Cates, Heath Harlan	I

Nov 2	CAM-LA82	east of Joh	nnson Bayou (2) Daniel Lane,
Nov 2	CAM-Cam	eron Pr NM	Edward Brinley, mult obs /R (5) Daniel Lane, Edward
			Brinkley
Nov 3	CAM-Brou	ssard Beac	h (1) mult obs
Bewick's Wre	en	Nov16-17	HAS-Longenbaugh (1) Stuart
			Nelson, Greg Page
Fray-cheekee	d Thrush	Nov 1-2	HAS-Memorial (1) Sue Orwig
		Nov 3	HAS-Edith L Moore (1) Dennis
			Rothacker
wainson's T	'hruch		Kothacker
		ton Oberien	(1) Kulo Carloon
			(1) Kyle Carlsen
Nov 3-4	CAM-Peve	to Woods (	1) Oscar Johnson, mult obs
Nov 8	HAS-Hous	ton Botanic	Gdn (1) Mary Anne Weber, Mary
			Goldsby, Barbara Stern
Nov 26	CAM-Willo	w Is (1) Pau	I Conover
Vood Thrush		()	
		w ls (1) He	ath Harlan, Nicolas Cates
			) Aaron Hammer, Richard Gibbons
			1) Oscar Johnson
		orial (1) Sue	
Nov 21	HAS-Arma	nd Bayou N	IC (1) John Scaramucci, Sydney
			Fitzpatrick
Nov 26	CAM-Willo	w Is (1) Pau	ul Conover
merican Go	ldfinch	Nov 1	GAL-Artist Boat Preserve (1)
			Greg Hall
		Nov 2	CAM-Peveto Woods (1) Daniel
			Lane, Edward Brinkley, mult obs
ark Sparrow	,	Nov 17	CAL-E Jake Oliver Lane (1) David
air Spairon	,		
	<b>C</b>	Nav. 477	Booth
lay-colored	Sparrow	Nov 17	HAS-Exploration Green 2 (5)
			Steven Berenzweig (few details)
lenslow's Sp	arrow	Nov 27	CAM-Cameron Prairie NWR (1)
			Stephanie Wallace
'ellow-breas	ted Chat	Nov 2	CAM-Willow Is (1) mult obs
		Nov 16	HAS-Clear Lake (1) Janet Rathjen
Vestern Mea	dowlark	Nov 6	HAS-Huffman (1) Timothy Freiday
		Nov 17	LIB-CR491 (1) Colette and Paul
			Micallef
		Nov 25	HAS-Paul Rushing Park (1)
		1404 25	Sonny Bratz
)vahard Oria	la	Nov 6	
Orchard Orio	le	Nov 6	HAS-Bear Creek Park (1) Donald
			Fullmer
Baltimore Ori	ole	Nov 2-5	HAS-Bear Creek Park (1) Jim
			Hinson, mult obs.
		Nov 14	LIB-FM1008 area N of Kenefick
			(1) Colette and Paul Micallef
Vorm-eating	Warbler	Nov 3	CAM-Willow Is (1) mult obs
lorthern Wat	erthrush	Nov 30	HAS-Clear Lake Area (1) Danny
			Ltnch
Blk-and-white	Warbler	Nov 13	CAM-SW Lake Charles (1) J. G.
		1101 10	Miller
Golden-wing.	Warbler	Nov Q	ANWR-Skillern (1) Dennis Trujillo
oluen-wing.	Warner	NOV 3	, , , , , , , , , , , , , , , , , , ,
	la ula la u		(no details)
ennessee W			
		to Woods (	
		orial (1) Sue	
Nov 7	HAS-Houst	ton Botanic	Gdn (1) Mary Anne Weber. Mary
			Goldsby, Barbara Stern
Nov 16	HAS-Arma	nd Bayou N	IC (1) Andrew Hamlett, mult obs
N0v 19	CAM-Lake	Arthur (1)	Jeff Weeks
Orchard Orio		Nov 3	CAM-Broussard Beach (1) Van
			Remsen, mult obs
lashville Wa	rbler	Nov 17-24	LIB-FM1008 area N of Kenefick
			(1) Colettel and PaulMicallef
		Nov 24	HAS-El Franco Lee Park (1)
		1107 24	.,
	Jor		Daniel Kraushaar
looded Wart		14/	
Nov 2-6 C			
			s (1) mult obs
		ls (1) mult	
Nov 11 G	AL-Texas	City (1) Lis	McGonigle
merican Re		Nov 8	CAM-Peveto Woods (1) Florinus
			Kooyman
		Nov 8	HAS-Friendswood (1) Chris Bick

		Nov 11	CAM-Grand Chenier (1) Robert								
			Dobbs								
		Nov 15	HAS-Armand Bayou NC (1) J & C Miles								
Cape May V	Warbler	Nov 10	HAS-Houston Arboretum (1) Zhen								
Northern P	arula										
Nov 1-3	CAM-Pevel	to Woods (1	) mult obs								
Nov 2			/ichael & Sarah Kuzio, mult obs								
Nov 3			(1) Van Remsen, mult obs								
Nov 3			) Dave Ebbitt, Allison Barnes								
Magnolia V											
Nov 1	HAS-Arma	HAS-Armand Bayou NC (1) Farokh Jamalyana									
Nov 2	CAM-LA82	CAM-LA82 east of Johnson Bayou (1) mult obs									
Nov 2	CAL-Roads	CAL-Roadside (1) Edward Brinkley									
Nov 2			lichael and Sarah Kuzio, Karl								
		.,	Poetzi								
Nov 2-3	CAM-Peve	to Woods (1	) Paul Conover, mult obs								
Nov 3	CAM-Willov	v ls (1) muli	tobs								
Nov 3			rk (1) Brad Lirette								
Nov 9			eground (1) Dale Wolck								
Bay-breast	ed Warbler										
Nov 1-3	CAM-Pevet	to Woods (1	) mult obs								
Nov 1	HAS-Armai	nd Bayou N	C (1) Farokh Jamalyana								
Nov 3	HAS-Memo	orial (1) Sue	Orwig								
Nov 3			(1) Brian Berry								
Nov 3	CAM-Pevel	to Woods (2	2) Eamon Corbett, Matthew Janson								
Nov 4	GAL-Kemp	ner Park (1)	Kyle O'Haver								
Nov 6 0			(4) Deale and Olama Links a Direct								

Nov 6,9 HAS-Russ Pitman Park (1) Barbara Stern, Liston Rice Blackpoll Warbler Nov 9 JEF-Pilot Station Road (1) SH

#### Blackburnian Warbler

- Nov 3 CAM-Peveto Woods (1) Paul Conover, mult obs
- Nov 3 GAL-League City area (1) Brian Berry
- Nov 7 HAS-Houston Botanic Gdn (1) Mary Anne Weber, Mary
  - Goldsby, Barbara Stern
- Yellow Warbler
  - Nov 9 HAS-Houston Arboretum (1) mult obs
  - Nov 9 GAL-League City Clear Creek Nature Park (1) John Faber
  - Nov 9 GAL-Artist Boat Preserve (1) S.Templeton, R. Mallett
  - Nov 10 CAM-Lacassine NWR Pool Unit (1) Van Remsen
  - Nov 24 HAS-El Franco Lee Park (1) Daniel Kraushaar

Chestnut-sid. Warbler Nov 1-4 Black-thr. Blue Warbler Nov 6

Iov 1-4 CAM-Peveto Woods (2) mult obs Iov 6 HAS-Russ Pitman Park (1) Barbara Stern

	Y-r (Audub	on's) Warb.	Nov 23	HAS-Bear Creek Park (1) Jim
				Hinson, Drew Dickert
		oat. Warbler		CAM-Willow Is (1) Aaron Yappert
	Prairie Wai	bler	Nov 17	CHA-ANWR-entrance area (1)
				Dominic Le Croissette
	Black-thr.	Grn Warbler	Nov 17	HAS-Arhcbishop Fiorenza Park
				(1) Drew Dickert, John Berner
			Nov 19	HAS-Russ Pitman Park (1) Tim Perkins
			Nov 27	HAS-Rice Univ (1) Cin-Ty Lee
	Scarlet Tar	nager		., .
	Nov 1	CHA-ANWF	(1) Hank G	Seorge
	Nov 2-3	CAM-Peveto	Woods (2)	) Daniel Lane, mult obs
	Nov 2	HAS-Bear C	reek Park (	1) Nicholas DeMaio
	Nov 3	CHA-ANWF	Lackson W	/oodlot (1) Michel Robert
	Nov 3	CAM-LeBleu	uWoods (1)	) Gary Byerly
	Nov 11	GAL-Dos Va	acas Muerte	es (1) Dennis Trujillo
	Nov 23	GAL-Galves	ton Is SP (	1) Rpbert Becker, Kyle O'Haver
	Rose-breas	st. Grosbeak		
	Nov 2	HAS-Bay Ar	ea Park (3)	Farokh Jamalyaria
	Nov 2	HAS-Bear C	reek Park (	1) Jim Highberger
Ì	Nov 3	CAM-Earl R	d Cameron	(1) Van Remsen, mult obs
	Nov 23	HAS-San Ja	icinto Battle	ground (1) Cin-Ty Lee, mult obs
Ì	Blue Grost	beak	Nov 3	
			Nov 3-12	HAS-Rice Univ (1) Cin-Ty Lee
			Nov 11	LIB-CR2095 Liberty (2) Colette &
				Paul Micallef
	Dickcissel	•	Nov 3	HAS-Clear Lake area (1) Liz
				Garney, Sandy Parker

Abbreviations used: ANG – Angelina County; ANWR – Anahuac NWR; BF – Bolivar Flats; CAL – Calcasieu Parish; CAM – Cameron Parish; CHA – Chambers County; GAL – Galveston County; HAI – Hardin County; HAS – Harris County; HI – High Island; HS – Harlan Stewart; JAS – Jasper County; JAW – John Whittle; JEF – Jefferson County; JHH – John Haynes; JJW – Jana and John Whittle; LIB – Liberty County; MC – Michael Cooper; NEW – Newton County; ORA – Orange County; PI – Pleasure Is, Port Arthur;; SAA – San Augustine Co.; SAB – Sabine County; SH – Sheila Hebert; SM – Steve Mayes, SRSP – Sea Rim State Park; SW – Sabine Woods; TP – Tyrrell Park including Cattail Marsh; TYL – Tyler County; WJC – West Jefferson County.

Golden Triangle Audubon Society P. O. Box 1292 Nederland, Texas 77627-1292

# FIRST CLASS MAIL

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Brown Pelican

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## RARE BIRD ALERTS

Unfortunately, almost all the local and regional telephone Rare Bird Alerts have been discontinued in favor of various forms of Internet distribution.

The Texas-wide Rare Bird Alert, maintained by Houston Audubon Society, is available on their web-site at http://www.houstonaudubon.org/ Email alerts are also available for a fee.

Most rare bird sightings in Texas are posted on the TEXBIRDS listserv. Archives of the listserv are at **www.freelists.org/archive/texbirds.** It is not necessary to subscribe to the listserv to view the archives, which include all recent postings.

Detailed information/maps on birding sites in Texas is available on the Web at http://www.texasbirds.org/birdingLo cations.php. This leads you to the maps of the various eBird hotspots. You can also subscribe (free) on eBird for email alerts for all rare birds reported in a specific county.