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Panhandle Rare Bird Alert Connie Fordham (806 655-7034) cfbirder52@yahoo.com

Please call or e-mail Connie, with information on any unusual birds or first seasonal arrivals you see in the Panhandle.

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panhandlebirdclub

Christmas Bird Counts!!

Be sure to check out all the different Bird Counts being lead in the Texas Panhandle. They are listed on the back page. All levels of birders are needed and appreciated on these counts so come join in the fun – and, lend a hand on this valued project.



Kritser Ranch (A Double Treat)

Field Trip November 14, 2009

Leader: Michael Ryan

Participants: Karen Wallace, Terry Massie, Georgia and Leon Swift, Steve Donaldson, Donna Nelson,

Susan Thompson and Tom Patterson

Our birding trip to the Krister Ranch was a double treat. We saw a respectable variety of birds and also received, courtesy of Tom Patterson, a private tour of the Kritser Ranch House. We began with the birding. It was a cloudy but otherwise pleasant day. Early on, in the 'old growth forest' around the ranch house, Terry Massie spotted a Nuthatch and Susan Thompson (I believe) spotted a Downy Woodpecker. Then, as we started our drive to explore the ranch, Terry Massie and Karen Wallace together spotted a Great Horned Owl. The owl was quite accommodating, allowing us to get an extended and unhurried view that included a good look at his or her face.

We then drove back to a small lake, the location of which I knew. There we spotted a Belted Kingfisher and a Double-crested Cormorant. Also, in a tree near the lake, we saw a Yellow-bellied Sapsucker. We were able to use a couple of scopes to get a particularly good viewing of this bird. I was able to appreciate the limited area of red in the throat as opposed to the more extensive area in the Red-naped Sapsucker. At this point, Tom Patterson joined us and led us to another lake on the ranch by way of a somewhat tenuous back country road. On the ride to and from this lake, Mr. Patterson pointed out various bluebirds that would make periodic appearances near the road. At the lake, we saw Hooded Merganser and several Ring-necked Ducks.

Lastly, back at the ranch house, Tom Patterson took us a guided tour of the house pointing out its small treasures and some of its history including connections with such notables as Charles Lindbergh and Will Rogers.

This tour capped off our trip and finished our day.

Birds identified included:

Canada Goose

Blue-winged Teal

Ring-necked Duck

Hooded Merganser

Double-crested Cormorant

Mourning Dove

Greater Roadrunner

Great Horned Owl

Belted Kingfisher

Golden-fronted Woodpecker

Red-bellied Woodpecker

Yellow-bellied Sapsucker

Downy Woodpecker

Northern Flicker

Loggerhead Shrike

Chihuahuan Raven

Common Raven

White-breasted Nuthatch

Ruby-crowned Kinglet

Western Bluebird

Mountain Bluebird

Hermit Thrush

American Robin

Curved-billed Thrasher

Spotted Towhee

White-crowned Sparrow

Dark-eyed Junco

Northern Cardinal

Western Meadowlark

Great Tailed Grackle

House Sparrow

Bird Sightings by Connie Fordham

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cfbirder52@yahoo.com

Anhinga

2 on 11/1/09, FrionaRV Park, Parmer Co., Trey Barron

Greater White-fronted Goose

11 on11/14/09, Sherman Co., Barrett Pierce

Bald Eagle

2 on11/15/09, CaprockCanyonStPk,Brisco Co., Don Beard 1on11/22/09, BuffaloLkNWR, Randall Co., Steve Collins

Harris's Hawk

1 on11/7/09, Stratford, Sherman Co., Barrett Pierce

Peregrine Falcon

1 on11/7/09, Amarillo, Potter Co., Barrett Pierce

Sandhill Crane

800 on11/14/09, Sherman co., Barrett Pierce 5,000on11/18/09, Panhandle, Carson Co., Mark McKinney



Anhinga drying its wings photo by Jim Stevenson

Long-eared Owl

1 on11/7/09, Fm1573&Rd15, Sherman Co., Barrett Pierce

Rufous Hummingbird

1 on11/14/09, Canyon, Texas, Connie Fordham



Rufous Hummingbird photo by Connie Fordham

Hairy Woodpecker

11/20/2009, Potter Co., Don McColl

Black Phoebe

1 on11/2/09, FrionaRV Park, Parmer Co., Barrett Pierce

Ruby-crowned Kinglet

1 on11/14/09, Canyon, Randall Co., Monty Schoenhals

Cedar Waxwing

5 on11/16/09, WTAMU, Canyon, Randall Co., Connie Fordham 11/22/09, Canyon, Randall Co., Monty Schoenhals

Grav Catbird

11/5/09, PaloDuroCanyon St.Pk,Randall Co., Stephanie Barko

Eastern Bluebird

8on11/14/09, Paloduro Lk, Hansford Co., Barrett Pierce

Mountain Bluebird

11/5/09, PaloDuroCanyon StPk,Randall Co., Stephanie Barko 45on11/14/09, Paloduro Lk,Hansford Co., Barrett Pierce 8 on11/22/09, BuffaloLkNWR, Randall Co., Steve Collins

Townsend's Solitaire

2on 11/14/09, Hansford Co., Barrett Pierce

Hermit Thrush

1on11/15/09, Canyon, Randall Co., Monty Schoenhals

Spotted Towhee

1 on 11/29/09, Amarillo, Randall Co., Mim Evans

American Tree Sparrow

14on11/14/09, PaloDuroLk, Hansford Co., Barrett Pierce

White-throated Sparrow

11/20/09, Potter County, Don McColl

Dark-eyed Junco

11/22/09, Canyon, Randall Co., Monty Schoenhals

McCown's Longspur

11/14/2009, PaloduroLk, Hansford Co., Barrett Pierce

Lapland Longspur

11/20/09, Potter County, Don McColl

Chestnut-collared Longspur

11/5/2009, PaloDuroCanyon St.Pk,Randall Co., Stephanie Barko many 11/7/09, Moore & Sherman Co., Barrett Pierce 11/14/2009, Paloduro Lk,Hansford Co., Barrett Pierce

Rusty Blackbird

1 on11/2/09, FrionaRV Park, Parmer Co., Barrett Pierce

American Goldfinch

10n11/22/09, BuffaloLkNWR, Randall Co., Steve Collins

The Scoop on Turkeys

A little "dropped knowledge" from Jim Stevenson on Benjamin Franklin's favorite bird.

First, the Wild Turkey is the largest member of the Galliformes order in North America, and one of our heaviest bird species. Other turkeys include the beautiful Oscillated Turkey of Central America, complete with a blue head and red bumps, like measles.



Oscillated Turkey photographed at Tikal National Park in Guatemala by Jim Stevenson

While the range of the Wild Turkey is spotty, due to overhunting and habitat loss in many places, turkeys from domestic stock are frequently seen in many other areas. In the East, they may be told from the wild ones by their white tail tips, and lack of any discernable brains, though the Southwestern Wild Turkeys also have white tail tips. Of course, in many places, such as in Texas, Wild Turkeys have become quite tame, but they are *smart* enough to know they are in no danger.



Wild Turkey

photo by Jim Stevenson

I frankly don't know why turkeys have bare heads, as this is usually reserved for birds that stick their heads in gross places, like vultures in animals' bodies and storks in murky water. This does not detract from their beauty, though, as we all know the absence of hai, er, feathers on one's head can be very attractive. Oh, and the beard...;)

Of course, it's the meat of the turkey that we really care about. Galliformes have dark meat on their legs, but unlike doves and waterfowl, light breast meat. The latter means they have fewer power-producing cells in their flight muscles, meaning less stamina. Galliformes like turkeys can fly great - I mean really fast - but just for a few hundred yards. This is why you will find their maps in the field guide depict them as nonmigratory (usually purple), as they could never migrate from one geographic location to another.

Galliformes feed by constantly scratching the ground, which is why they have dark meat on their legs (always my favorite). This order also has a raised hallux (hind toe), to keep it from getting in the way of their scratching.

Turkeys cannot sing, so males use their showy tails and iridescence to gain the female's graces. Their wattle and beard no doubt play a role as well, along with their unique gobbling. Upon reflection, I find it only distantly related that those who partake of too much turkey, with the related dressing and such, also wind up with pretty large tails.

It is mildly regrettable that the term "turkey" is associated with stupidity, not unlike other bird names such as booby, loon, drongo and so-forth. I'm sure there are Middle-easterners who feels the same way (and the odd close proximity of Turkey and Hung(a)ry). Turkeys are actually regal, bright birds to whom much is owed them historically. And we have repaid them by evolving them into an annual ovenbird.

Male turkeys are larger than their hens, getting nearly four feet long and about sixteen pounds. Hens are more like nine inches shorter and about seven pounds lighter. Gobblers are also more colorful, and in spring, are the only turkeys that are allowed to be (legally) shot. Domestic turkeys are often heavier than their wild cousins (same species), as they get little exercise and are bred for size (extra size).

Wild Turkeys have spread somewhat further north, a bit into Canada, though probably not tied to global warming like many species. They have spread even more westward, and have re-appeared in a few areas in the East as well, where they had previously disappeared. I believe quite a few can be found in the Washington, DC area, where they are hale and hearty.

The Christmas Bird Count

Most of the information in this article comes from the Wikipedia website.

The **Christmas Bird Count** (CBC) is a census of birds in the Western Hemisphere, performed annually in the early Northern-hemisphere winter by volunteer birders. The purpose is to provide population data for use in science, especially conservation biology, though many people participate for recreation.

History



Frank Chapman, birder, who first proposed the Christmas Bird Count.

Up through the 19th century, many North Americans participated in the tradition of Christmas "side hunts", in which they competed at how many birds they could kill, regardless of whether they had any use for the carcasses and of whether the birds were beneficial, beautiful, or rare. At the end of that century the U.S. ornithologist Frank Chapman, an officer in the recently formed National Audubon Society, proposed counting birds on Christmas instead of killing them.

In 1900, 27 observers took part in the first count in 25 places in the United States and Canada, 15 of them in the northeastern U.S. from Massachusetts to Philadelphia. Since then the counts have been held every winter, usually with increasing numbers of observers. For instance, the 101st count, in the winter of 2000–2001, involved 52,471 people in 1,823 places in 17 countries (but mostly in the U.S. and Canada). Last year's CBC (2008-09) gathered data from 2,124 Counts and reported 65, 596, 663 birds!

The Audubon Society now partners with Bird Studies Canada, the Gulf Coast Bird Observatory of Texas (responsible for CBCs in Mexico), and the Red Nacional de Observadores de Aves (RNOA, National Network of Bird Observers) and the Instituto Alexander von Humboldt of Colombia.

The greatest number of bird species ever reported by any U.S. location in a single count is 250, observed on December 19, 2005 in the Matagorda County-Mad Island Marsh count circle around Matagorda and Palacios, Texas.

Methods

Each individual count is performed in a "count circle" with a diameter of 15 miles or 24 kilometers. At least ten volunteers, including a compiler to manage things, count in each circle. They break up into small parties and follow assigned routes, which change little from year to year, counting every bird they see. In most count circles, some people also watch feeders instead of following routes.

The results are by no means as accurate as a human census. Not all the area even in the count circles is covered, and not every bird along the routes is seen or identified. Big flocks can't be counted precisely. Also, telling whether a bird has been counted twice can be difficult. The rules address this problem by prohibiting counting birds when retracing one's route, except for species that the party hasn't seen before. Also, when a large roost of some species occurs in a count circle, an expert estimates the number for that species during the morning or evening and usually no individuals are counted at other times. Observers can attempt to keep track of flocks of mobile birds such as crows, and can use their judgment, even sometimes recognizing an individual bird or at least that two birds of the same species are different individuals.

The results, providing data on winter ranges of birds, are complementary to those of the Breeding Bird Surveys.

Participation

Participation is open to all. Observers pay a \$5 fee (except feeder watchers, U.S. and Canadian participants under 19 years old, members of Bird Studies Canada, and Latin Americans in their home countries). The fee supports compilation and publication of the data. U.S. participants who pay or who are 18 or under receive a copy of the issue of *American Birds* that summarizes the results and includes articles on trends and regions.

From Connie Fordham

All of us were interested in the amazing birds being seen at the Friona RV Park and wetlands in Parmer County. These birds included the White Ibis, Black Phoebes, Rusty Blackbirds and the Anhingas seen last month by Trey Barron (the speaker for our annual meeting.) Connie Fordham got information on how to get to the RV Park from the Chamber of Commerce in Friona and passes it along to us.

"It is located on North 214. If you are on Highway 60 you will turn north at the Fast Stop and go about 1/4 mile, it will be on the west side of 214. The phone number for the city is 806-250-2761. I am glad your group has been able to see some different birds.

Thanks Chris Alexander Chamber VP"



White Ibis

photo by Jim Stevenson

The Prairie Horned Lark

Panhandle Bird Club 1213 S Bryan St Amarillo, TX 79102

Application for membership in the Make checks payable to Panhandl					
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Field Trip Calendar for December, 2009 and January, 2010

Here are all the dates and compiler contact info. for the upcoming Texas Panhandle area Christmas Bird Counts. For questions about meeting places and times, or field parties, contact the compiler.

• Amarillo (includes Tanglewood, Boy Scout Camp & Palo Duro State Park)

City:

December 19, 2009 (Saturday) Tom Johnson is the primary compiler and the contact person: 806-622-2656, 806-236-9614. Tom will lead a group in Lake Tanglewood. Connie Fordham (806 655-7034) is leading a group at Camp Don Harrington on the 19th . Meet there at 7:30

State: Zip:

• Lake Meredith West (includes Kritser Ranch)

- o December 20, 2009 (Sunday)
- o Michael Ryan is the compiler and contact person: 806-359-3987.

• Buffalo Lake NWR (includes roads north of Umbarger and SW of Canyon)

- o December 26, 2009 (Saturday)
- o Joe Cepeda is the compiler and contact person: 806-651-2584, Jcepeda@mail.wtamu.edu

Lake Meredith East

- o December 31, 2009 New Year's Eve (Thursday)
- o Susan Thompson is the compiler and contact person: 806-352-7463, 806-517-0772. (Barrett Pierce is leading.)

• Quitaque (includes Caprock Canyons State Park)

- o January 2, 2010 (Saturday)
- o Joel Reese is the compiler and contact person: 806-684-2395, jdreesetexas@yahoo.

16 JAN 2010 Thompson Grove and Rita Blanca Lake. Meet at Southwest Branch, Amarillo Public library parking lot nearest to McDonald Lake at 6:20 a.m.. (Note early meeting time). The alternate meeting spot is McDonalds on Hwy 87 in Dalhart at 8:30 a.m. Bring Lunch. **Leader: Jody McKenzie.**