MISSISSIPPI ORNITHOLOGICAL SOCIETY NEWSLETTER Vol. 42, No. 1 Spring (March) 1997

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LOOKING AHEAD: Spring Birding '97

MOS Spring Meeting on the Gulf Coast, April 18-20, 1997

Best Western Beachview Inn, Gulfport is the site designated for MOS's spring meeting, beginning with the customary Friday 7:00 p.m. get-together in a suite there. Saturday a.m. birding trips will be scheduled, likely to Hancock County, in addition to the special one available as described below--"A Dunne Deal." A MOS business meeting will be held in mid-afternoon, likely 3:30-4:30 at the Beachview Sat., because later (5:00) there is a Pete Dunne book-signing and reception (included in Dinner fee) at another site. NOTE: MOS will have no evening meeting to free MOS members to attend the "Dunne Deal Dinner." There will be Sunday a.m. bird trips in the locality likely guided by Sat. results. Registration fee is \$5 [form on page 13] to cover expenses of the local committee. The Best Western Beachview Inn, Gulfport is offering a special rate, \$55/night, for MOS members on April 18, 19. Phone them--800-748-8969--and say you're coming for the MOS meeting.

"A DUNNE DEAL"

Pete Dunne, noted birder, author of bird books and columns (in bird magazines and the NY Times) and bird raconteur extraordinary, will visit the Miss. Coast, April 19. This visit, sponsored by Mississippi Coast Audubon Society, also is co-sponsored by the Chevron Pascagoula Refinery. This is a fund-raising event for the MCAS--to recoup their resources expended to assist in the purchase by The Nature Conservancy of 6500 acres of coastal chenier habitat at Ansley in Hancock County. Such habitat is vital for neotropical migrants that cross the Gulf in spring and fall. This highly commendable project is another great contribution of the Gulf Coasters, in addition to their longtime work to save breeding space on MS beaches for Least Terns. We who aren't MCAS members can contribute "after the fact" toward this fine cause by partaking of this "Dunne Deal." GREAT IDEA!!

The Saturday a.m. program will comprise a "Bird Trip with Pete" to Jackson Co. (limited to 50 persons; \$50 fee includes a "sumptuous" luncheon at the Gulf Islands Natl. Seashore HQ). There will be an evening buffet-style banquet and another "serving" of Pete Dunne as birding's most engaging after-dinner speaker (limit 200; \$50). Co-chairs of the "The Dunne Deal" effort are Judith Toups and Allison Henry. You should have received a mailing with details and a form to make reservations for "The Dunne Deal." If you haven't already made reservations, resurrect that form and send it with a check. If you can't locate the Dunne Deal flyer, call Alice Duckett at 601/875-4559.

WAITING FOR WINTER TO BE SPRING--WITH FEELINGS OF SPRING IN THE AIR

WAITING

Lloyd Ramsey--Winston-Salem, NC

It had happened again: freezing in the dark for an hour, for nothing. Numb toes, aching fingers, nose dripping, I watched a silent jet airliner relax its climb, roll toward course heading, and lose its runway lights. Stars were gone, leaving only Venus and a curl of moon, as high clouds turned dark over a coloring dawn. Apparently too early for the season, and probably too late for today, it was about time to go.

It would be a good place, in maybe a month or two. Thick woods around, with willow in the bottoms and tall oak on the slopes, and boyish pines taking over a weedy cleared area. Lots of sky, to watch them fly. But if I'd never seen it, I wouldn't believe it, and wouldn't bother.

It is said that Woodcocks, courting in early spring at dawn and dusk, fly up high to perform a passionate spiral descent called a sky dance. They could say they did back-loops, and who could say different. Who do you know, and really trust, who has really seen it? It's one of those mean myths, like the infamous snipe hunt, concocted as a diverting torment, a wicked tease to gullible beginners. Until you see it. Then it's as marvelous as the many hours or months or years you waited for it.

It doesn't have to be cold, and you could get lucky first time out. There must be enough woods, with deep leaves, for Woodcock to feed, hide, and nest in. There has to be a field, open enough for the flying male, but covered enough for the waiting female. And the season and the weather have to be right, for Woodcocks.

Part of my problem has been a determination, after years of missing it, to not miss it. I start going out in February, at the first days that bring the crocus up. By the time I finally do see a flight, the pain has accumulated, so that my very first sighting was an exultation; but last year, when I saw three the same evening, and finally heard their strange, squeaky music, it was only what I was due.

This morning, as Cardinals started tinking and Mockingbirds began checking, three morning doves raced across the hard black tree silhouette, and I wondered how I knew in the half dark they were not Woodcock. To start with, there were three, in a tight group. Their bodies were sleek yet too slick, their wings too bent and fluid, and

each had only a dot for a head. A Woodcock looks lumpy and too heavy to fly, like a bumblebee, and its wings beat stiff, like a Starling. Its impossible bill can disappear in the distance, where it instantly is because they are explosively fast like Bobwhite, but the head will be large and angular like a Bluejay. And it keeps banking, frantically, like a Chimney Swift. If you don't get on it going up, it's gone--unless he's gliding in--and you missed, again.

It is a myth, that sky dance, too dark and too high to see anyway. But I'll try again. As usual, you get out of it what you put in it. And it's a new field, to wonder about, to hope for-waiting for winter to be spring.

This essay by Lloyd Ramsey was taken from Bird Chat Daily Digest on the Internet, available to Bird Chat non-subscriber's on Jack Siler's page, "Birding on the Web, The Next Generation" for which the URL is: http://compstat.wharton.upenn.edu.8001/~siler/birding.html

SOUNDS OF SILENCE

Joe McGee--Hickory, MS

It has been six months now since the day in early September when our chimney fell eerily silent, but the promise of Spring in the air raises anticipation that those sounds will be renewed. These are thoughts that I penned back in September:

For the past month or so our chimney was alive with raucous sounds of Chimney Swift chicks begging for food. They had been erupting with loud chippering sounds every time a parent arrived in the chimney with a fresh pellet of insect food--about every 10 to 15 minutes or so from before dawn until just before dark. But on September 2nd the Chimney Swifts fledged and the chimney is as quiet as a tomb.

Chimney Swifts nest in our chimney every summer and usually fledge well before the middle of August. This past summer I feared a failed nesting attempt (and one may very well have failed) when I discovered eggshell fragments and a cracked and desiccated, but otherwise intact, tiny white egg on the edge of the hearth. The chimney had been silent all summer and seemingly would remain so.

But on August 5th, while hanging a hummingbird feeder, I saw an adult swift leave our chimney. This was repeated the next day, and on August 7th I heard chicks begging at intervals and knew that, once again, swifts were nesting in our chimney.

I enjoy and admire swifts and consider myself fortunate that we have them in our chimney. I look forward to their arrival every March in the same way I anticipate the arrival every February of Purple Martins at our nesting gourds.

One early spring night a few years ago I rescued a Chimney Swift from the jaws of a white cat. (Never underestimate a cat--how could a cat catch a swift? As it roosted on a tree trunk or wall?) In the darkness I was not sure what sort of prey the cat held, because whatever it was emitted very strange and loud "ticking" sounds that did not seem quite right for a rodent. Since I could not determine if the bird was seriously injured once I freed it from the cat, I placed the swift in a box and let it remain overnight in a quiet room for safety.

At dawn the next morning the bird seemed O.K., so I took the box outside for the release. As I gingerly grasped the swift and held it momentarily in my hand, I had the rare opportunity to observe a swift at close range. What a miracle of streamlined elegance I held in my hand! At least the swift's ordeal with the cat afforded me the chance to admire its subdued, sooty color, long flight feathers, spiked tail, nearly non-existent feet and deep, almost mammalian eyes.

I had barely uncurled my fingers when the swift lived up to its name. Before I could say "deforestation," it took off like the proverbial jet, swerved at the last possible split-second to avoid hitting the trunk of the sycamore in our backyard toward which it seemed headed. The rescue had been successful.

Sometimes at local garden centers and other purveyors of bird seed I strike up a conversation with someone in the check-out line who is purchasing bird feed. (Of course, I'm trying to find out if they have Evening Grosbeaks!) Often, the bird talk shifts to other ornitholog-ical topics, including Chimney Swifts. I fear I have discovered a prevalent, negative attitude toward swifts--one that holds them in the same low esteem

usually reserved for bats. Otherwise well-intentioned people--willing to spend money feeding House Sparrows(!)--seem to on harbor nothing but contempt for Chimney Swifts. The complaints range from "They may stop up my chimney" and "They are dirty and carry disease" thought "They sound spooky especially at night" and "one got out in our house once."

Chimney Swifts are apparently still abundant, but are said to be declining in numbers. Surely a society bent on eliminating all natural forests (which just might contain the large, hollow trees in which swifts originally nested) can accommodate a beneficial bird which is more than willing to adapt to man-made structures.

There is hope for my friends, the Chimney Swifts who share my chimney when I'm not using it. Driftwood Wildlife Association in Texas is a nonprofit organization that devotes considerable energy to conser-vation of Chimney Swifts. They have published several useful brochures:

"Life History of the Chimney Swift," Sweeps vs. Swifts," "Why Should I Care About Chimney Swifts," "Environmental Tips for Professional Chimney Sweeps," and most interesting, "Providing and Maintaining Nesting Habitat for Chimney Swifts."

Readers who are members of a local Audubon Society might consider contacting DWS and obtaining some of their literature for distribution at local meetings. Any contributions would undoubtedly be very welcome. Their address is:

Driftwood Wildlife Association

1206 West 38th Street #1105

Austin, TX 78705

[My thanks to MOSer Mildred Stennis for acquainting me with DWA and providing me with some of their literature. -- J.M.]

THANKS FOR ALL THEIR HELP!!

To Judy and Dick Burkepile, the Oxford "mail room crew" who have been so vital in getting the Newsletters addressed, taped, stamped and ready for the US Postal Service's not-always-kind attentions. With the Dec. issue tried a heavier cover sheet; hopefully, it resulted in your copy in a better condition at arrival. Comments??

For the March issues, for 3 years now, we are especially indebted to David King for his considerable time and effort in producing a fine tabulation of all the CBC data.

BIRDING THE NET--Bird Folks Online and Online Opportunities

There has been for the past 4 months a means of spreading "bird bulletins" and "birdgossip" among Online BirdFolks. Originated by your Editor, this e-mail list allows a simultaneous message to be sent to a large no. of "listeners." It started at ten Folks, but has grown to 30. In the not-too-distant future, we anticipate a switch to a ListServer arrangement, whereby all "subscribers" who register an e-mail address will receive all messages sent by <u>any "subscriber</u>." In other words, it cuts out the "middle-man" who now must assemble reports from various persons into a message to be distributed to everyone.

Worldwide Web birding sites, alluded to above (top page 3) offer many and varied sources. The Jack Siler page cited on p. 3 provides access to Rare Bird Alert transcripts from shore to shore across the USA, including some not available via telephone, under the "Hot Birds" listing. It also makes available a Daily Digest of messages exchanged by Bird Chat subscribers, if one is content to "eavesdrop" and not add to the "conversations."

Philip Barbour's submitted nominee for the title of "Mother of All Web Birdsites"--"Birding and Ecological Sites in CASCADIA"--the Pacific Northwest:

http://weber.u.washington.edu/~dvictor/other.html

LOOKING BACK:

1996-97 MISSISSIPPI CHRISTMAS BIRD COUNT RESULTS

by David King

The table below gives the unedited data for the fifteen 1996-97 Christmas Bird Counts (CBC's) held in the state of Mississippi this past winter. Refer to the upcoming issue of Audubon Field Notes (Vol 51, #4) for the edited totals. The counts are arranged in the table from south to north (by latitude). This allows easy comparison of neighboring counts. The count name abbreviations in the table and the dates held are:

HC = Southern Hancock County CBC on 30 Dec 96,

JC = Jackson County CBC on 4 Jan 97,

Hat = Hattiesburg CBC on 1 Jan 97,

Nat = Natchez CBC on 21 Dec 96,

CH = Church Hill CBC on 2 Jan 97,

Vic = Vicksburg CBC on 22 Dec 96,

Jac = Jackson CBC on 28 Dec 96,

WC = Washington County (south) CBC on 5 Jan 97,

Nox = Noxubee N.W.R. CBC on 21 Dec 96,

Sid = Sidon CBC.

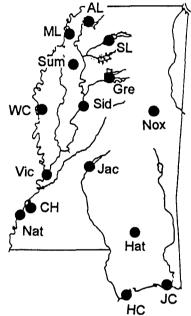
Gre = Grenada CBC on 23 Dec 96,

Sum = Sumner CBC on 26 Dec 96,

SL = Sardis Lake CBC on 21 Dec 96,

ML = Moon Lake CBC on 4 Jan 97, and

AL = Arkabutla Lake CBC on 28 Dec 96.



A total of 188 species were found on all the counts. This is the same number as last year. However, there were three additional species seen on count week. As expected the two coastal counts had the biggest species totals with Southern Hancock County breaking the magic 150 mark with (152) and Jackson County coming in at 142. Of the inland counts, seven broke the 100 mark for number of total species. The inland winner was Jackson with 106.

Several impressive species were found. A Pacific Loon, a Western Grebe, and a Northern Goshawk, all very unusual, were at Sardis Lake. An Oldsquaw was on the coast at S. Handcock Co. Merlins were reported on 5 counts and Noxubee had a Peregrine. Jackson County had a Yellow Rail as a count week bird. A Black-legged Kittiwake was found at Arkabutla Lake. Eurasian Collared Doves continue there spread into the state. They were found for the first time on two inland counts. Grenada came in with an impressive list of 5 species of owls and six species of Wrens. The coastal counts again reported several unusual hummingbirds. The best warbler was a Black-and-White found on the Vicksburg count. Summer Tanagers were found on two counts. Thanks to substantial field research, Henslow's Sparrows were found on the Jackson County. However, several species, including all the Nuthatches, were found in very low numbers.

In all it was a very good year. Congratulations to all who participated.

NAME	HAN	JC	HAT	NAT	OU	VIC	IAC	WAS	NOV	CID.	GRE	SUM	SAR	ML	ARK
Pacific Loon	HAIN	30	nAi	NAI	СН	VIC	JAC	WAS	NOX	SID	GRE	SOM		ML	AKK
												ļ	<u>2</u>		
Common Loon	8	8									3		18		
Pied-billed Grebe	129	62	82	73		48	91	32	55	4	16	2	245	14	27
Horned Grebe	6	25					3		3		3		112	1	6
Eared Grebe	1	7	2				<u>2</u>						1		
Western Grebe													1		
Amer White Pelican	6	148		36		3	134	80			<u>123</u>		109		
Brown Pelican	167	410													
Double-cr Cormorant	221	218	33	4867		970	119	5959	431	8	23		795	25	1
Anhinga	1	2		2											
American Bittern	4									1					
Great Blue Heron	65	50	17	27	1	93	61	108	58	360	91	32	114	4	94
Great Egret	172	55	39	208		232	128	149		15	5				
Snowy Egret	175	51													
Little Blue Heron	19	5													
Tricolored Heron	21	6		1						-					
Cattle Egret	2	<u> </u>		3		5	1	<u> </u>		3					
Black-cr Night-Heron	-	18						<u> </u>		$\frac{3}{1}$					
		10								1					
night-heron sp.	1	1													
White Ibis	83	13													
Plegadis sp.	1														
Gr White-front Goose	28							2754	1	6			109		121
Snow Goose (blue)								5978		733		1037	6		5080
Snow Goose	1	3						17939		1466		1038	18	28	5154
Ross' Goose								1					2		
Canada Goose	21	155				164	285	448	659	15	14	2	3301	125	492
Can Goose (small)													9		
Wood Duck	20	12	19	4		42	40	10	250	17	9	200	3	1	8
Green-winged Teal	139	67	2			6	81	249	24	20	102	52	409	,	55
American Black Duck							2	6	3		6		63		2
Mottled Duck	46	11							-						
Mallard	52	52	16	367	8	491	287	9915	1539	2015	78	1645	878	306	2909
Northern Pintail	3		1			1	2	183	70			26			137
Blue-winged Teal	14	76	3					100	9	1					
Northern Shoveler	134	333	1500	38		17	116	481	105	1569	260	100	20	1	2478
Gadwall	227	49	75	9		318	44	369	437	164	117	173	91	70	79
	8	2	2	-		86	15	78	126	6	117	34	562	1	15
American Wigeon	•		ļ		 	80	7		120			34	302	1	68
Canvasback	ļ.,		1					9		200		20			
Redhead	4	4	33	2			11				10	30			2
Ring-necked Duck	259	36	2280	9		7	220	63	444	15	75	35	6		45
Greater Scaup	2	4	1_1_												
Lesser Scaup	526	486	2258	194		154	96	485	11	3175	150	10		40	763
scaup sp.	500		<u> </u>				33								
Oldsquaw	1	<u> </u>	<u> </u>			<u> </u>									
Common Goldeneye	7		1			1		1							9
Bufflehead	21	42	2	2		3	65	235	45		51		1		212
Hooded Merganser	10	37	162	30		156	299	305	921	97	159	5	871		21
Red-breast Merganser	37	25					2				1		CW		1
Ruddy Duck	123	82	1920	23			37	710	6	350	40	160	10	32	282
duck sp.		 	T	88	i —	203		T	T	5000	 	1000			1
Black Vulture	35	26	64	36	8	63	163	 	101		2		11		
Turkey Vulture	56	16	36	26	2	101	56	 	102	4	9	 	98		
	3	5		20	 -	 •••		 		 	 	 	1	 	
Osprey Dold Fools			 	CW	 	 _	 	1	4	 	16	 	16		1
Bald Eagle	3	1	 	LCW		1	1			 	6		8		
adult	3	 	 	 	 	1	1	1_1_	2	 		 			
immature		1		NAT	СН	VIC	JAC	WAS	2 NOX	SID	10 GRE	SUM	8 SAR	ML	1 ARK
NAME	HAN	JC	HAT												

NAME	HAN	JC	HAT	NAT	CH	VIC	JAC	WAS	NOX	SID	GRE	SUM	SAR	ML	ARK
Northern Harrier	11	11	1	4	<u> </u>	9	11	19	6	10	9	1 1	10	4	9
Sharp-shinned Hawk	5	1	1			$\frac{1}{2}$	3	1	5	10	3	 	7		2
Cooper's Hawk	2		 				3	4	3		1	_	2		T
Northern Goshawk								 -	-3				1		\vdash
Accipiter sp.							1	 			i				
Red-shouldered Hawk	7	1	13	4	4	26	11	-	4		6		2	 	2
Red-tailed Hawk	10	26	12	34	12	97	54	84	35	37	22	12	29	17	61
Buteo sp.	-10	1	12	34	12	1	34	04	- 33	37		12		1 '	- 01
Golden Eagle		<u> </u>							CW				CW		
immature									cw						
eagle sp.				1					<u> </u>						
American Kestrel	20	12	12	16		32	8	62	7	16	10	6	9	5	10
Merlin	1	1	1	10			- 0	1		10	10		1		H
Peregrine Falcon		1	<u> </u>					 	1						
Wild Turkey	CW		1			8		9	2		20			ļ	-
Northern Bobwhite	4	17	1			8		-	9		8		25		23
Yellow Rail	<u> </u>	CW							7		٥		23		2.5
Clapper Rail	66	30					L		 						
King Rail	5	20	 				1					 			
Virginia Rail		1					1		 		-			ļ	
Sora	5	10									<u>2</u> 4				
Common Moorhen	11	10						1	-		4				\vdash
American Coot	642	186	1933	286		9	266	2392	345	10	20	740	6	300	1
Sandhill Crane	042	60	1933	200		9	200	2392	343	10	20	/40	0	300	
Black-bellied Ployer	1	2						ļ	<u> </u>						
Semipalmated Plover	5							 							— —
Piping Plover	4														
Killdeer	109	176	148	226		992	120	920	121	150	20	105	164	12	275
	109	176 14	148	336	4	883	120	830	131	150	30	105	164	13	375
Amer Oystercatcher								ļ							
Black-necked Stilt		5 12	<u> </u>					 							
American Avocet	10	43				- 24									10
Greater Yellowlegs	6	3		2		24	1	2			11	8			10
Lesser Yellowlegs	- 0	3				2	ļ	<u> </u>							1
Solitary Sandpiper		145		1											
Willet	8	145													
Spotted Sandpiper	2	2	4			2									
Ruddy Turnstone	5	11													
Sanderling	47	31													
Western Sandpiper	7	37								1	4.5				
Least Sandpiper	10	31				<u>5</u>		62		15	17		12		3
Dunlin	256	234										 			
Short-bill Dowitcher	70						}	100				<u> </u>			ldash
dowitcher sp.	4	8				<u> </u>	<u> </u>	100	<u></u>	165		<u> </u>			
Common Snipe	167	64		3		28	1	21	26	106	4	9	26		53
American Woodcock		CW		6		ļ	2	7	5		1	6			8
Laughing Gull	195	584					-				061	<u> </u>	1000		
Bonaparte's Gull	17	40		83		42	59	627	 		881	15	1001	16	201
Ring-billed Gull	119	201	1	135		208	105	854	ļ		507	ļ	304	2	484
Herring Gull	54	56	ļ	12			<u> </u>	27			9	ļ	13		1
Black-legged Kittiwak	<u> </u>			 					ļ				ļ	ļ	1
gull sp.	<u> </u>	 				2	<u> </u>	<u> </u>				<u> </u>			igwdown
Caspian Tern	51	55	1		ļ		L		ļ						igsquare
Royal Tern	43	111		<u> </u>	<u> </u>			<u> </u>	ļ			 			
Forster's Tern	114	90	3	125		30	122	4	1		6	<u> </u>	47		igsquare
Black Skimmer	102	66						L							
Rock Dove	16	272	559	76		541	44	36	18	29	140	15	12	12	43
NAME	HAN	JC	HAT	NAT	CH	VIC	JAC	WAS	NOX	SID	GRE	SUM	SAR	ML	ARK

NAME	HAN	JC	HAT	NAT	СН	VIC	JAC	WAS	NOX	SID	GRE	SUM	SAR	ML	ARK
Eur Collared-Dove	30	13	11/1	IVAI		8	JAC	WAS	NOA	310	3	SOM	SAIC	IVIL	Adx
White-winged Dove	CW	CW				<u> </u>									
Mourning Dove	427	469	244	478		356	226	465	69	210	162	65	73	4	258
Common Barn-Owl	427	409	244	4/0		336	226	403	69	310		63	/3	4	238
								10			2				
Eastern Screech-Owl	2	8	1	1			5	12	5	2	4	1	8		2
Great Horned Owl	3	3	1			1	3	9	5	5	2	1	5		
Barred Owl	2	1	3	2		6	8	21	16	1	3	1	10		4
Short-eared Owl											2				
Buff-bel Hummingird	1				-										
Archilochus sp.	1														
Rufous Hummingbird	2	2													<u> </u>
Belted Kingfisher	34	31	21	7		25	20	10	13	6	6	1	13	3	17
Red-head Woodpeckr	1	4	28	5		39	47	16	61	4	13		31	5	79
Red-bel Woodpecker	58	64	52	18	50	142	50	89	106	26	40	10	63	18	110
Yellow-bel Sapsucker	13	9	12	8	10	40	13	40	14	10	18		27		22
Downy Woodpecker	27	6	10	2	18	62	25	53	27	15	12	8	33	2	30
Hairy Woodpecker	4	1	3	8		13	2	15	2		6	11	7		4
Red-cockad Wdpeckr									14						
Northern Flicker	14	20	41		3	81	30	39	39	9	28	1	78	1	74
Pileated Woodpecker	4	13	19	4	1	16	9	16	29	4	6		17	2	19
Eastern Phoebe	30	18	19	3	7	23	7	32	36	6			2		1
Horned Lark				18	50	39		388		101		15	1	25	141
Tree Swallow	10142	2985													
Blue Jay	145	220	139	34	52	140	136	170	96	50	74	38	105	9	156
American Crow	95	245	190	191	85	412	288		250	20	207		213		100
Fish Crow	69	28	26	25		28	12		CW		10	 	210		
стоw sp.	45		20	23		20	19	1			10				
Carolina Chickadee	123	32	76	72	46	202	112	180	78	35	78	4	72	2	107
Tufted Titmouse	85	66	44	17	31	160	73	84	67	13	53		78	$\frac{2}{2}$	96
Red-breast Nuthatch	65	- 00		17	- 31	100	-/3	1		13			-/6		-~-
White-breas Nuthatch							1		12	-		}	15		7
Brown-head Nuthatch	16	18	14				29		3				2		 '
	16	10	14				29	3					7		
Brown Creeper		- 60				100			15	2	2				4
Carolina Wren	83	69	51	5	9	190	57	118	56	25	31	3	35	5	93
Bewick'sWren	<u> </u>	-,,									1	-			
House Wren	15	11	3			4		4	2		1				1
Winter Wren							3	4	26		3		5		5
Sedge Wren	34	21	1					2	1		1				
Marsh Wren	19	14	<u> </u>					1	1		1	ļ			
Golden-crown Kinglet	 	1	1			3	4	19	73	2	22		30		18
Ruby-crownd Kinglet	108	26	39	4	2	97	73	81	96	8	64	2	38		26
Blue-gray Gnatcatchr	6	3	4				<u> </u>	1		<u> </u>					1
Eastern Bluebird	105	153	288	50	35	131	205	128	89	41	37	6	207	2	149
Hermit Thrush	6	5	2	1	3	18	1	22	48	9	4		11	1	1
American Robin	581	4770	637	60	122	476	112	250	1281	10	1290	6	450	1	116
Gray Catbird	19	5	2			1				1					
Northern Mockingbird	73	72	88	45	11	129	74	61	27	30	13	12	24	10	47
Brown Thrasher	19	11	14	10	4	16	25	9	15	15	13	1	10	1	2
American Pipit	3	3	84	125		34	68	17	95	8	3				5
Cedar Waxwing	828	517	136	81	85	1015	387	12	50		205		177		72
Loggerhead Shrike	19	32	13	28	2	44	33	55	4	15	8	5	6	4	29
European Starling	204	349	218	480	38	2451	2782	524	1858	2110	855	225	1255	70	1039
White-eyed Vireo	3		1												
Solitary Vireo	3	4	1				4	1	2	1			1		
Orange-crown Warblr	19	3	2	 		1	3	4	3	 	1	1	t		
Yellow-rump Warbler	5790	568	258	100	163	454	145	287	125	39	43	25	209	6	145
NAME	HAN	JC	HAT	NAT	CH	VIC	JAC	WAS	NOX	SID	GRE	SUM	SAR	ML	ARK
TALMATO	TIMIY		11141	1 1171	<u> </u>	<u> </u>	1 5/10	17 2 35.7	11,01			20171	<u>,,,,,,,</u>	* ****	1

NAME	HAN	JC	HAT	NAT	СН	VIC	JAC	WAS	NOX	SID	GRE	SUM	SAR	ML	ARK
Pine Warbler	115	26	72	3	3	4	21		62	2	4		11		6
Palm Warbler	31	8													<u> </u>
Black-&-Whi Warbler						1									
Comm Yellowthroat	39	9	4		2	7	4	7	3						
Summer Tanager	1				1		•								
Northern Cardinal	153	101	162	162	75	743	192	373	148	46	70	127	129	19	210
Eastern Towhee	51	61	50	3	2	34	28	13	54	12	44	12/	33	1	36
Chipping Sparrow	84	90	174	61	4	35	190	40	33	12	- 44	18	30	4	1
Field Sparrow	16	1	52	2	1	19	28	11	15	6	39	10	72	1	36
Vesper Sparrow	17	2	1			1	52	3	15	-	14		12	<u> </u>	- 50
Savannah Sparrow	523	117	26	2	15	161	37	91	58	146	201	2	131		28
Henslow's Sparrow	323	8			1.5	101	37	71	- 30	140	201		131		
Leconte's Sparrow	1	-									2		3		
Sharp-tailed Sparrow	4	24											-		
Seaside Sparrow	6	5													
Fox Sparrow	Ů	<u> </u>				5	3	16	3	2	7	2	11		9
Song Sparrow	56	21	21	31	1	82	61	167	168	50	207	33	235		158
Lincoln's Sparrow	1	21	1	-31		62	01	107	108	1	207	33	CW		1
	184	78	26	3		41	75	156	234	8	161	2	139	1	10
Swamp Sparrow	109	120	174	288	143	1003	141	371	239	34	337	31	294	20	433
White-throat Sparrow	109	120		3	143	9			3		337			15	3
White-crown Sparrow			1				70	18		10	20	28	397		
Dark-eyed Junco		2	14	64	4	134	70	121	56		38	3	397	23	243
Lapland Longspur	1500	1041	205	2020	40	2200	27760	0054	1507	1	205	1200	954	5000	5 694
Red-wingd Blackbird	1589	1241	285	3038	42	2288	27758	9054	1597	4300 49	305	1380		5000	
Eastern Meadowlark	192	151	59	35	4	227	59	148	171	49	253	3	164 75	17	176
meadowlark sp.			10		100			CVV.			224			-54	<u></u>
Rusty Blackbird	30	1	10		100	3	1	CW	22	- 20	234	4	150	54	
Brewer's Blackbird	9	101			20				50	30	10	12	1	ļ	
Boat-tailed Grackle	46	101	510	1064	1060	2000	5000	0000	2610	550	2500		2006		0100
Common Grackle	86	56	519	1264	1060	2990	5090	9802	2610	650	2590	70	3756	69	8183
Brown-head Cowbird	8	19	130	300		1342	213	641	1830	750	610	250	80	300	166
blackbird sp.	170		151	275		27	<u> </u>			7000	5000	350	2560	<u> </u>	25
Purple Finch			2			15			14				1		35
House Finch	17	47	94	65		89	75	38	5	1		4	19	17	30
Red Crossbill							<u> </u>						4		<u> </u>
Pine Siskin			7												L
American Goldfinch	250	176	409	120	21	308	63	99	87	7	56	2	115	15	114
House Sparrow	7	9	22	17		418	6	133	35	50	64	68	43	33	246
NAME	HAN	JC	HAT	NAT	СН	VIC	JAC	WAS	NOX	SID	GRE	SUM	SAR	ML	ARK
TOTAL SPECIES	152	142	100	84	46	98	106	104	102	86	105	64	105	57	101
TOTAL BIRDS		18620			2363			76270			15358		22333	6780	33154
		10020		المستقطعة المستقطعة		1	<u> </u>								
# of OBSERVERS	21	20	17	7	1	30	21		25		10	2	17	2	11
# of PARTIES	9	8	6	6	1	14	7		9		4	1	6	1	5
PARTY HOURS	91	62	52	30	10	91	66		81		37	10	58	10	43
DATE	12/30	1/4	1/1	12/21	1/2	12/22	12/28	1/5	12/21	I	12/23	12/26	12/21	1/4	12/28
NAME	HAN	JC	HAT	NAT	CH	VIC	JAC	WAS	NOX	SID	GRE	SUM	SAR	ML	ARK

APOLOGIES!! Our CBC summary lacks data from the first run of a new Count Area near Tishomingo and the Crows Neck Center where our Fall Meeting was held in October. Only after having David's compilation plugged into the newsletter copy and about to "go top press" did this omission come to mind. What more can I say than, "Sorry folks!" But I can relay a brief summary and comment e-mailed by Carolyn last January (yes I do tend to keep things around a long time!).

"Saturday, December 28, we held our CBC in Tishomingo/Prentiss Counties. Due to poor weather, hunters, and counters that were almost all new to CBC's we probably did pretty well with 73 species. The lake was almost totally void of waterbirds. Buffleheads, pied-billed grebes, common loon, and mallards were the only sightings and they were in small numbers. One immature bald eagle was sighted. We were reluctant to walk too far off roadways due to hunters and some land owners were very curious about our presence. Each group was approached at least once by a landowner and questioned and one group was asked to leave the area."

JOIN THE FLOCK AND BE PART OF THE SOLUTION! -- Mary Stevens, MMNS

International Migratory Bird Day (IMBD) is the hallmark event of Partners in Flight (PIF), the international coalition whose mission is to reverse the decline of migratory birds. To celebrate IMBD, the Mississippi PIF Outreach and Education Committee decided that a series of birding events at several locations around the state would better inform the public of the plight of our migratory species. I would like to encourage you, as MOS members, to share your passion for birds at these events (see IMBD events schedule in this issue.) Help others discover the joys of bird watching and the rewards of conservation efforts by joining our Flock. Newcomers to these events my be inspired to join MOS or Mississippi's local Audubon Chapters. An informed, caring community can make a difference. Let's show them how. Join the flock! Take flight with us to welcome these fearless fliers back to a safer, wiser, conservation-minded community--and have a bit of springtime fun, too.

Please call me at 354-7303 or 956-7444, if you would like to volunteer at any of these events. I expect from 100-250 people at each event so I will need your help. Please volunteer and share your birding expertise with others. The 1995 and 1996 IMBD events held at the Pearl River Waterfowl Refuge attracted 300 and 250 people, respectively. The MOS Winter Bird Walk on January 25, 1997 at the same location attracted 90 people enjoying good looks at Bald Eagles, White Pelicans and lots of Waterfowl. A Bald Eagle NestWatch on the Tenn/Tom Waterway in Itawamba County in March of '96 entertained 250 people. The Waterfowl I.D. Day held on February 22, 1997 attracted 50 folks wanting to learn about ducks. These outing are great opportunities to introduce people to new birding areas, increase our membership, and get the word out about the plight of our nongame species.

If you would like brochures, which contain the information shown in the following section, to distribute in your area to promote these events, please let me know and I can send all that you need.

MISSISSIPPI MUSEUM NATURAL SCIENCE

Announces

PARTNERS IN FLIGHT INTERNATIONAL **MIGRATORY BIRD DAYS**

1997

IMBD Sponsors: **Ducks Unlimited**

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Mississippi Ornithological Society

Jackson Audubon Society Coast Audubon Society

U.S. Bureau of Land Management

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International Paper

Mississippi Forestry Association Mississippi Native Plant Society Mississippi Wildlife Federation

Pearl River Valley Water Supply District

PEARL RIVER WATERFOWL REFUGE, Canton, MS

February 22, 1997 - 10 am-2 pm

This spectacular wildlife preserve encompasses the marshes along the Pearl River offering excellent views of many species of wintering migratory waterfowl. An Observation Tower in the Waterfowl Refuge also offers a great vantage point for observing Pintail, Scaup, Bufflehead, Gadwall, Wigeon, Ring-necked, Mallard, Shoveler, Wood Duck & Green-winged Teal. Raptors will be a special treat, with the possibility of a Bald Eagle.

MISSISSIPPI SANDHILL CRANE NATIONAL WILDLIFE REFUGE, Gautier, MS

April 5, 1997 - 9 am - 12 noon

Take a walk in a Pine Savannah! Experience the sights and sounds of Mississippi the way our ancestors found it. This unique habitat offers an opportunity to explore Mississippi's most diverse plant communities. Fire and wetland dependent plants, such as carnivorous pitcher plants, will be in bloom. Mist netting neotropical migrants to document early arrivals from Latin America will allow bird-in-the-hand views of those species at the greatest risk of decline.

Call the Refuge for directions & information. 601/497-6322

PEARL RIVER WATERFOWL REFUGE, Canton, MS

April 26, 1997 - 10 am - 2 pm

EAGLE/HERON NESTWATCH

Witness the come back of an endangered species! A pair of nesting Bald Eagles will be a special treat, hopefully with young in the nest. Trip includes a 1/4 mile walk through bottomland hardwoods to a heronry located in a Tupelo Gum-Cypress Swamp with great views of nesting Great Blue Herons, Great Egrets and Anhingas. Also, hike Jack's Ridge Nature Trail and Arboretum (one mile) with approximately 175 labeled native Mississippi plants.

ST. CATHERINE NATIONAL WILDLIFE REFUGE, Natchez, MS

May 3, 1997 - 10 am - 2 pm

This refuge located near the historic river town of Natchez offers a special opportunity to view a colony of nesting waterbirds including Great Blue & Little Blue Herons, Snowy, Cattle & Great Egrets & Anhingas in a Cypress swamp. There will be lots of activity at this site with young in the nests. There is also the outside possibility for spotting Osprey & Bald Eagle, as well as some non-avian species. Call Terri Jacobson-Manzo at US Fish & Wildlife Service, 965-4900 ext 30.

LEFLEUR'S BLUFF STATE PARK, Jackson, MS

May 10, 1997 - 7:30 am -11:30

Beautiful bottomland hardwood forests, Cypress swamps, and oxbow lakes situated on the Pearl River, make this urban park rich with a variety of birds during spring migration. Parula, American Redstart, Prothonotary, and Yellow Warblers are just a few of the showy migrants to search for on this trip. Join Naturalist Ken Hackman on a Youth Walk suitable for ages 10-16. Limit 15. Call Ken Hackman for directions & more information. 601/853-2719

TENNESSEE/ TOMBIGBEE WATERWAY, Fulton, MS

BALD EAGLE NESTWATCH

May 17, 1997 8 am - 12 noon

The levees of the U. S. Army Corps of Engineers, Tenn/Tom Waterway offer great vantage points for

observing nesting Great Blue Herons in a Cypress Break and two Osprey nests. A pair of Bald Eagles are building a new nest at this site. If the birds are successful, there should be young in the nests of all of these magnificent birds at the time of this event. Call Doug Blount for directions. 601/327-2142

ST. CATHERINE NATIONAL WILDLIFE REFUGE, Natchez, MS

August 16, 1997 7 am - 3 pm

The best kept birding secret in Mississippi. It will be HOT but shorebird migration is a great opportunity to view 10,000+ birds at this stopover site. Birds on their way south include Western, Least, Pectoral & Buff-breasted Sandpipers, Yellowlegs, & Black-necked Stilts. Wood Stork, Roseate Spoonbills, White Pelican, and Bald Eagle are good possibilities, along with hundreds of herons, egrets & White Ibis. Call Mary Stevens at the Museum for more information. 601/354-7303.

About Partners in Flight

Partners in Flight -- Aves de las Americas -- was launched in 1991 as a cooperative effort to halt the decline of migratory birds. The causes of this trend are many, but the most devastating impacts occur from the destruction and fragmentation of important habitats in the U.S., Mexico, Central America, and the Caribbean. The good news is that committed organizations and individuals are working to solve the problem, before it becomes too late or too expensive to save these birds. Partners in Flight uses habitat management and protection, professional training, and public education to develop proactive solutions to the problem. Many federal and state agencies, private conservation organizations and the forest products industry are involved in this cooperative effort. These birding events reflect the public's growing interest in "watchable wildlife." Events will focus attention on the need to conserve wildlife habitats--without them, there will be no birds! Come celebrate the lives of birds and learn what you can do to stop the decline of our songbird populations.

For More Information & Directions to Events: Call the phone number provided for each event or call Mary Stevens at the Museum of Natural Science, 601/354-7303. Field trips will be guided by refuge staff and local birding experts. Spotting scopes for "up-close" views of birds will be available. Bring binoculars, snacks, water, hat, rain gear, rubber boots, sunscreen & sunglasses - - depending on site and weather. All Events Are Free

NEWS FROM FAR AFIELD

For lack of space, the considerable News From the Field for the winter season must be omitted, except to say that Oxford folks have been pleased that so many birders from other parts were able to see the Red Crossbills hanging out at Pat's Bluff on Sardis Lake. With the space remaining, we'll report on some far afield birding by our intrepid Judy Toups. On a January trip to Massachusetts, Judy added a 1st Class Lifer, the Boreal Owl! For this she had to take a train, a subway, and walk 6 blocks in snow and frigid cold through the wilds of Boston. She said, "For this the owl obliged by dropping a pellet at my feet--is that luck or what?!"

Judy's statement deserved a place in the recent e-mail "contest" to express best the idea "You know that you are a bird fanatic when..." -- Judy's completion seemingly being "when you consider it great luck to have a rare owl barf a nasty object at your feet!" Don't you suppose that the owl wasn't intending it as a compliment, Judy?

Many readers will also envy Judy for some fine "non-lifers": King Eider, Snowy Owl, Razorbill, Northern Shrike and Iceland Gulls. Yum, yum!

CALLING ATTENTION TO RECENT ORNITHOLOGICAL WRITINGS ANOTHER MISSISSIPPI AUTHOR IN BIRDS OF NORTH AMERICA (BNA) SERIES

Apologies to **Paul Hammel**, author of the monograph on <u>Bachman's Warbler</u> for BNA (an exhaustive series of life-history studies), who was omitted from a recent listing of Mississippi authors of monographs in this series. He resides at Greenville and is a federal employee at the Stoneville facility of USDA. [Thanks to Ed Alexander for calling attention to this oversight.]

MISSISSIPPI NATIVE, MOS "ALUMNUS," AUTHORS RECENT PAPER

Malcolm F. Hodges, Jr., native of Ocean Springs, was 1st author with David G. Krementz of a paper in the September 1996 issue of Wilson Bulletin. The paper is titled "Neotropical Migratory Breeding Bird Communities in Riparian Forests of Different Widths Along the Altamaha River, Georgia." Both species richness and abundance for 3 out of 6 focal species increased with width of forest corridor. This suggests that Neotropical bird communities could be aided if land managers would leave a 100-m undisturbed riparian-forest buffer-strip along rivers.

MISSISSIPPI AUTHORS IN OTHER CURRENT PUBLICATIONS

MOSers had the 1st two articles in a recent bird magazine:

Jerome A. Jackson, "Snowbird Season," Birder's World, 11(1) 16-20, February 1997 issue. Juncos-Juncos!

Judith A. Toups' "A Passion for Hummers," in same issue, *Birder's World*, 11(1), 22-26, February 1997 issue, told about Bob and Martha Sargent's exciting life with hummingbirds.

Also appearing--

<u>Jerome A. Jackson</u>, in "A Hankerin' to Hammer," *Birder's World* 11(2), 16-21, April 1997 issue, tells of N. Flickers' excavating behavior, including that directed toward insulation of a NASA shuttle fuel tank!

W. Marvin Davis, "Simultaneous Harassment of a Great Horned Owl by Several Smaller Birds," and "Sabine's Gull in the Oklahoma Panhandle Opportunistically Feeds on Grasshoppers" appeared in *Bulletin of the Oklahoma Ornithol. Soc.* 29(3,4): 23-24 and 35-36, Sept. & Dec. 1996.

AND A PAPER ESPECIALLY FOR RCW FANS!

In the December 1996 issue of *Wilson Bulletin* (vol. 108, no.4, pp. 697-711) an article appeared entitled "Red-cockaded Woodpecker Nesting Success, Forest Structure and Southern Flying Squirrels in Texas," by R.N. Conner, D.C. Rudolph, D. Saenz and R.R. Schaefer of the USDA Forest Service. In brief, their data tend to refute the idea that the presence of flying squirrels is detrimental to the woodpecker's breeding success but to confirm that mid-story hardwoods need removal.

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All persons interested in Mississippi bird life are invited to join MOS. PLEASE NOTE CHANGES -- Annual Dues: Sustaining, \$30; Family, \$25; Individual/Regular, \$15; Student/Senior, \$10; Subscribing (libraries only), \$10; Life Membership, \$300. All membership classes receive the MISSISSIPPI KITE semi-annually, and the quarterly MOS NEWSLETTER seasonaly. Please send dues OR new address to: Janet Dubuisson, 22410 Glad Acres, Pass Christian, MS 39571.

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FEATURED IN THIS ISSUE:

April '97 Spring Meeting; International
Migratory Bird Day Activities; '96 Christmas
Bird Counts; Waiting for Winter to be Spring.
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Please note [back cover] new rates--