HOWARD COUNTY BIRD CLUB



THE GOLDFINCH



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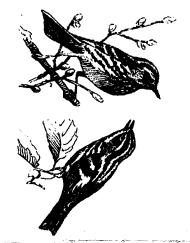
SUMMARY OF THE 1997 HOWARD COUNTY FALL COUNT BY MIKE McClure and Chuck Stirrat

he fourth annual Howard County Fall Count was conducted on Sept. 20, 1997. The impact of the hot, summer-like weather is borne out by the low tally results. The number of field counters and parties was slightly greater than last year (55 participants in 28 field parties). The totals for party miles and hours are shown on the accompanying tally sheet, with the party-hours and miles being essentially the same as last year. The day's efforts recorded a new low total of 113 species, down from prior years (133 in '94, 135 in '95, and 130 in '96). The total of individual birds tallied to 22,781 compared to 26,651, 26,643, and 21,615 from prior years. Saturday's temperature approached 90°F at mid-day under persistent cloud cover with light AM sprinkles, southwest winds of 10 to 20 mph winds, and enough humidity to keep everyone uncomfortable. So while the count occurred on one of the later available days (allowed range Sept. 15 to 21), it was the first time that fall temperatures and humidity were not in place!

The accompanying table presents the count data. Fall warblers were present in low numbers at 18 species of warbler identified compared to previous years (30, 30, and 29). New species were Ringed-neck Duck (one in area 4), Common Snipe (one in area 4), and Grasshopper Sparrow (2 in area 7).

This year the individual bird totals were dominated by: Rock Dove (1033 sightings), European Starting (5948), Brown-headed Cowbird (1692) and blackbird species (4055). These four species accounted for about 56% of the total birds observed.

Thanks to all participants and those who acted as area coordinators for the count: Maud Banks, Many-Lo Betts, Bill AND KARAN BLUM (AREA 4), Joe Byrns, Marty Chestern, Wes Earp, Ward Ebert, DARIUS AND PAULA ECKER (AREA 3), Jeff Friedhoffer, Carol Garza, Dave and Maureen Harvey, Mike Kerwin, Dave Kubitsky, Mike Leumas, Nate Levy, Brigitte Lund, Nancy Magnusson, Grazina and MIKE MCCLURE (COUNTY CO-COORDINATOR), John McKitterick, Elayne and Jeff Metter, Erich Neupert, Carol and Paul Newman, DOUG ODERMATT (AREA 5), Daryl Olson, Richard Orr, BONNIE OTT (AREA 6), Anta Picco, Susan Poliniaszek, Ann Marie Raterman, Frank Reilly, Chan Robbins, Susan Setterberg, Jay and Sylvia Silverman, Skip Skipton, Romayne Smith, Bob and Jo Solem, CHUCK STIRRAT (COUNTY CO-COORDINATOR), Tom Strikwerda, EVA SUNELL (AREA 7), Robin Todd, Marilyn Veek,



MARK WALLACE (AREA 1), Don Waugh, Roxann Yeager, Helen Zeichner, and Sherry and PAUL ZUCKER (AREA 2). A very special thanks to Don and Martha Waugh who hosted the evening tally rally.

A couple of final thoughts on the low species count. There was little doubt that the weather was a factor. Those birds that were in the county, spent the day hunkered down in the scrub out of the wind and sprinkles. They were simply hard to find!

Equally problematic with the day's weather was that there have been few reports on major migration movements this fall. The spring migration appeared to be normal in comparison to other recent migrations. Thus, it is safe to assume that the migrants made it to their nesting areas. There have been no reports of a major nesting failure either. So it is safe to assume that there were a normal

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number of birds available for the fall migration. Did they migrate west of the Appalachian Mountains? Did they migrate at night in small numbers as a continuous stream vice the expected waves along weather fronts? What route they have taken on their trip south remains a mystery. We are confident that they have indeed migrated south. We are also confident that there will be both a spring and fall migration in '98. We only hope that those migrations will be more visible.

Our only out-of-state visitor this year was **Sue Setterberg**, who has become our seasonal count migrant from New Jersey, her new home. Despite fewer birds, this fourth Fall count provided an enjoyable time in the field and, of course, there were many "neat birding" observations related at the tally rally. Plan now to join us next year when the count will be held on **Saturday**, **September 19th**.

FONT HILL WETLANDS PARK BY JO SOLEM

Recreation and Parks, in preparing a pamphlet for the dedication of Font Hill Wetlands Park asked if the Bird Club could come up with a preliminary total of the bird and dragonfly species there.

Data from this park has been kept separate on annual seasonal bird counts for the last few years. Several individuals also visit the area on a regular basis. Thanks to Karan and Bill Blum, Mille Kerwin, Susan Setterberg, Bob and Jo Solem, and Chuck Stirrat who furnished material on short notice.

A total of 104 bird species have been observed in the park with Great Egret, American Bittern, Snow Goose, Ring-necked Duck, and Least Flycatcher being among the most notable. As the wetlands and lakes mature, it is likely that there will be numerous additions to the list. Mike Kerwin would appreciate being notified of your sightings by phone at 410-461-2408 or e-mail to M.KERDEROLS.COM.

Bob and Jo Solem and Nancy Magnusson have found 35 species of dragonflies and damselflies in the park. The most unusual is the handsome Appalachian Snaketail, which is considered rare throughout its range.

		_		HO'						BIRD COUNT - September 20), 1997						_	
Species / Area No.		2	3	4	5	6		Tota	_	Species / Area No.:	1	2	3	4	5	6	7	Totals
	3 1	ļ				<u> </u>	3	4	1	Gray Catbird A		11	34	60	71	27	59	323
Great Blue Heron /	1	1	3	8	8	2	6	29		Northern Mockingbird A		2	15	10	25	36	34	133
	В		1	1			2	4		Brown Thrasher A	5		3			1	2	11
	2	ļ		7	1	3	7	20		Cedar Waxwing A			8	4	4	5	32	95
Black-cr'd Night-Hero * (1-	}	ļ	_	1	<u> </u>		1		European Starling A			598	221	331	351	677	5948
Mute Swan // Canada Goose //	1	40	22	3	70	40	68	637		White-eyed Vireo A Solitary Vireo B	3		1					14
Wood Duck	A 232 3 5	40	33 15			43	50	27										
			19	5 73	2	40	4.40				1 3		5	7	6	1	5	28
Mallard // Ring-necked Duck **/		-	19	/3	41	19	149	321	Ľ	Red-eyed Vireo A Tennessee Warbler B	1 - 3	 ' -	1				_ =	20
		-	32	4			<u> </u>	45	. '	Nashville Warbler B	!		1			1		
Black Vulture // Turkey Vulture //	37	14		9	13	12	1			Northern Parula A		<u> </u>	4		1	2		├ ─3
	3/2	1	3/	1	13			9		Yellow Warbler A	├				1			4
	3 1		3		<u> </u>	1	 	3		Chestnut-sided Warbler A		 	3	2	1	1		 ;
Sharp-shinned Hawk		 	7	2		ļ	-	13		Magnolia Warbler A	2	4	6	1	4			18
		1	2		1	<u> </u>	2	6	-	Blkthrtd. Blue Warbler A	5		4			1		10
accipiter species			2			35-77-00-0		2							1	'		1
		2	· · · · · ·	4	1	2	4.4	22		Yellow-rumped Warbler A Blk,-thrtd, Green Warbler B	4	1	8		1	4		18
Red-shouldered Hawk Broad-winged Hawk			21	- 4	<u></u>		11	25					2	1	1	4		12
	_						3					 			<u> </u>	2		- 3
Red-tailed Hawk American Kestrel			3 10	2 8	4	-	8	13 43										8
		3	36	59	4	1 8		186		Palm Warbler A	3 2	1	5 3				3	11
Killdeer / Greater Yellowlegs E		2	30	29	4	8	1	180		Black-&-white Warbler A			2	2 7			3	26
	3	3	 				1			American Redstart A	6				2	5	3	20
			-				2	5	4	Worm-eating Warbler B Ovenbird A	1							
		-					1		11									3
Spotted Sandpiper E Common Snipe * E		2			L	 	1	3	-	Northern Waterthrush B			1 5		2	13	47	61
		 	-	1			- 04	1	-	Common Yellowthroat A	9			3	14		17 8	
			3			40	21	24		warbler species	13		15				• •	
Ring-billed Gull			3	_6	3	10		22	-	Scarlet Tanager A	4			1	1		-110	8
Herring Gull	\		14	000000000	2002000000	200	***********	14		Northern Cardinal A	60			48	74		110	
gull species	<u> </u>				1			1		Rose-breasted Grosbeak B	2		1		1	1	3	9
Rock Dove		500		108	3		56			Indigo Bunting A	62		1			2	9	
Mourning Dove		11	129	107	30	17	157	658		Eastern Towhee A	11	2	2	1	9	8	6	39
Yellow-billed Cuckoo		1			1			2	•	Chipping Sparrow A	12	9	15	10				46
Eastern Screech-Owl - E			4					5		Field Sparrow A	. 7		1	_ 3	13	1	15	40
Great Horned Owl E			1		4			5	4	Savannah Sparrow * B								1
Barred Owl					1			1 1	. 1	Grasshopper Sparrow B						4-7	- 2	2
Common Nighthawk E					5		4	1	1	Song Sparrow A			1	6	5	17	23	68
Chimney Swift /	15	7	69	78	72	23		441	-	Swamp Sparrow B	5		1	Acres de Cons	2		**********	8
Ruby-thr'ted Hummingbi E			1	1	1	1	1	5		sparrow species	26		2					26
Belted Kingfisher /	6	1	6	3	6	2	4	28		Bobolink B					400			3
Red-bellied Woodpecker A		4	20	11	42	14	36	154		Red-winged Blackbird A				7	160	28	235	430
Downy Woodpecker /	14	4	9	5	17	16	19	84		Common Grackle A	50		1	6	5	10		79
Hairy Woodpecker /		1	5	4	2	3	6	22		Brown-headed Cowbird A		40		152	000000000000000000000000000000000000000	*************		1,692
Northern Flicker		8	30	10	12	25	29	120		blackbird species	15			500	40		3500	4055
Pileated Woodpecker	4		2	2	8	3	4	26		Baltimore Oriole B					1			1
Eastern Wood-Pewee	7	2	3	2	4		2	22		House Finch A					40			
Empidanax species	<u> </u>						<u> </u>	9		American Goldfinch A	123		42	109	29	52	62	418
Eastern Phoebe /	9	2	9	2	4	7	7	40	-	House Sparrow A	10		44	70		23	39	
Gr. Crested Flycatche	2							3		Area Total Birds:								22781
Tree Swallow /						L	2			Area Total Species:	77	50		65	76	63	72	
Barn Swallow /	4	1			9		70	83		Area No.:		2	3	4	5	6	7	Totals
Blue Jay A				104								lemen						
American Crow A	89	42		161	98		150			Time Start:	6:00 a	6:45 a	4:30 a	7:00 a	5:00 a	7:00 a	6:30 a	4:30 a
Fish Crow A	23		3	1	1	15		43		Time Stop:	7:30 p	1:00 p	5:00 p	5:00 p	5:15 p	noon	5:00 p	7:30 p
crow species	88			160	158	21	142	829		Hours on Foot:				16.7				145.1
Carolina Chickadee /	27	2	28	41	74			283		Hours by Car:					1.1	1.0	1.5	
Tufted Titmouse /	25	_ 5		32	41	16		217		Miles on Foot:			15.3	11.5			31.0	
Red-breasted Nuthatc * (5			2	4	4	8	23	П	Miles by Car:				31.8			26.3	
White-breasted Nuthato	15	2	11	3	15	6		60		Hours Feeder Watching:	1.0	.0	.0	.0			.0	
Brown Creeper /	1		1					2		Hours Stationary:	.5		1.0			.0	2.0	
Carolina Wren		8	32	21	32	13		165		Hours "Owling":	.7		2.0				.0	
House Wren /	8	2			2	2				Miles "Owling":	.1		5.0				.0	
Ruby-crowned Kinglet A	2						<u> </u>	2	-	Total Observers in Area:	5		10				10	55
Blue-gray Gnatcatcher A	1		l	. 1	1		<u> </u>	2		Total Parties in Area:	5	1	3			3	7	28
	84	22	32	21	54	38	12			Total Party-Hours (Reg.):		Ī.—.		20	40		32	
Eastern Bluebird	1 ~ ~		2		1	- 35	1	4		Total Party-Hours (Feeder):							.0	
Eastern Bluebird /		1	. ~				├ ── <u></u>		2									
Veery [1-	1	1				1	1 1	,			∩	1 1 0	2	Ω	^	20	, ,,,,,
Veery Gray-cheeked Thrush * (1				2	1		Tot. Party-Hours(Station'y):	.5		1.0				2.0	
Veery E Gray-cheeked Thrush * (Swainson's Thrush E	3		1		6	2	2	1 2		Tot. Party-Hours(Station'y): Total Party-Hours(Owling):	.7	.0	2.0	0.	1.5	.0	.0	4.2
Veery E Gray-cheeked Thrush * (Swainson's Thrush E Wood Thrush	3	24		133	6 80	1	2	10		Tot. Party-Hours(Station'y):	.7	.0	2.0	0.	1.5	.0	.0	

PHALAROPES, POLYANDRY AND PROFLIGACY BY BRYAN MACKAY

1

he shorebirds rise as one from the beach, their wingbeats a sudden white noise like distant applause. The flock wheels and turns, beats against the wind for a short while, and then settles to the sand again like a grey snowfall. Hundreds of Schipalmated Sandpipers, a few Ruddy Turnstones, and a Red Knot or two prowl the edge of Delaware Bay, seeking the greenish-black eggs of horseshoe crabs laid carelessly and profligately along the high tide line. I had come to see this, eastern North America's last great wildlife spectacle, but even it had started to lose its charm after a full morning of watching and waiting. I scan the crowd at water's edge one last time - and there it is.

Birders live for the rarities. They may exclaim over trip counts, rhapsodize about a particularly good look at a favorite bird, or watch with fascination an unexpected behavior, but ultimately every birder wants to see a species he or she has never seen before. And if the bird is uncommon or unusual, so much the better. My rarity this May day at Port Mahon

was a Red-necked Phalarope.

Phalaropes are pelagic birds that come ashore only to breed. Of the three species of phalaropes, the Red-necked is the most commonly seen on land, but more frequently in fall



migration than in spring. Red-necked Phalaropes nest on the arctic tundra and are circumpolar in distribution. Most North American birds winter off the coast of Peru.

This Red-necked Phalarope was a bit larger than a sandpiper, although from time to time it would be harassed by the smaller species and was clearly subordinate. It had a white belly and dark back with two reddishbuff stripes. The neck was white, the top of the head black, and a distinctive brick-colored patch swirled across the neck and up the side of the head. Red-necked Phalaropes are sexually dimorphic (males and females look different); this one was clearly a female. The bill was needle-like and the toes lobed.

As I read my guidebook, it struck me that

the female was more brightly colored than the male. This is unusual; males are typically gaudier, presumably as an attraction to females. Females are duller, presumably to blend in better with the surroundings while brooding on the nest. What was going on?

A little research in the library revealed the answer. In Red-necked Phalaropes, sex roles are reversed. Females desert the nest after laying eggs, leaving males to incubate the eggs and feed the young. Indeed, some females practice sequential polyandry. In this mating system, a female mates with one male, and after ovipositing finds another male to repeat the process with. Polyandry is rare, occurring in less than 1% of bird species. In an interesting sidelight, Audubon mislabeled males and females in all his phalarope paintings due to their reverse pattern of sexual dimorphism.

As I packed my binoculars to head home. I reflected on this trip to Delaware Bay. I had come to see a spectacle, vast numbers of horse-shoe crabs and birds, meeting in one place at one time, and a reaffirmation of the annual cycles of the natural world. But what I took home with me, what stands out now in memory, was not the phenomenon of all those animals, but the marvel of one single, unique bird, a phalarope far out of place and time.

COLUMBIA LAKES BIRD CHECKLIST PUBLISHED

BY JANE COSKREN

he Howard County Bird Club has completed the Columbia Lakes Checklist project, and the list is being printed. A cooperative effort, the checklist was compiled by the Bird Club, and designed, printed, and distributed by the Columbia Association. This checklist is the third in a series of checklists planned for Columbia's lakes and major open space parcels and Howard County's major parks and environmental areas. Checklists have been published for Centennial Park and for Rockburn Park.

The checklist provides data on the 226 species observed in the open space areas around Lake Elkhorn, Lake Kittamaqundi, and Wilde Lake from 1974-1997. The data identifies the status (resident, migrant, visitor, or accidental) of each species for spring, summer, fall, and winter and indicates the lakes where the species has been observed.

Marty Chestern and Helen Zeichner coordinated the checklist effort, with participation by the following club members: Maud Banks, Pat Birnle, Jon E. Boone, Jon K. Boone, Marty Chestern, Jane

Coskren, Fred Cowden, David Cummings, Paula & Darius Ecker, Nancy Flowers, Sue & John Greer, Alice & Dick Hegner, Jim Hill, Linda & Lynn Holley, David Holmes, Mike Kerwin, Alice Kretz, Chris Ludwig, Kathy Mariano, Linda McDaniel, Sandy Meyerhoff, Carol & Paul Newman, Doug Odermatt, Bonnie Ott, Jim Orgain, David Parkins, Patty & Jim Rouse, Tom Sauer, Sue Setterberg, Steve Simon, Zeida Simon, Jo Solem, Eva Sunell, Helen Thompson, Carol & Jim Wilkinson, Martha & Don Waugh, and Helen Zeichner. Thanks also to all club members who contributed data by leading trips, participating in counts in the lake areas, and contributing seasonal arrival and departure data.

Special accolades to Sue Probst who drew the Ruddy Ducks for the cover. We also appreciate the assistance provided by the Columbia Association, especially that provided by Pat Kennedy, Chic Rhodehamel, and Jeff Kendrick.

The checklist will be available at Club meetings and events beginning in November. A copy will be mailed to you if you send a stamped self-addressed envelope to Marty Chestem, 10850 Faulkner Ridge Circle, Columbia, Maryland 21044.

COLUMBIA LAKES BIRD CHECKLIST

Lake Elkhorn Lake Kittamaqundi Wilde Lake



SUMMER BIRD RECORDS: JUNE 1 - JULY 31, 1997 BY JOANNE SOLEM

robably the same **Double-crested** Cormorant moved from Wilde Lake (WILLK) 6/20 (DOd) to Lake Kittamaqundi (LKKIT) 6/21 (MC). Among the most exciting observations this season was a continuation of a spring report. Three pairs of Great Blue Heron nested in a beaver-created wetland at Vantage Point (VANPT) near LKKIT. The three nests each produced 3 voung. (MC). This is the only known record of more than two nests in the county. The 9 fledged are a high for this predominantly Piedmont county. July brought reports of Great Egrets with the first at VANPT 7/12 (MC) and a high of 18 at Centennial Park (CENPK) 7/19 (RP) VANPT also produced a Little Blue Heron 7/30-31 and 7 Green Herons 7/30, of which 2 were immatures (im) (MC). Lake Elkhorn (LKELK) had single Black-crowned Night-Herons 6/24 (DE), 7/3 im (JC), and 7/31 im (MC). WILLK was the other location favored by this species; by August as many as 4 were being seen each evening. In July there was 1 on 7/17 (C&PN) & 1 im 7/21 (DOd).

On 6/4 CENPK had an appalling 38 flightless young Canada Geese (J&TDC). The proliferation of this species on every pond, lake, river and in many fields has rapidly pushed them into the "pest species" category. Each year there are a few ducks that don't seen to get the word that it's time to migrate. This year a Canvasback was still present at CENPK 7/12 (JC); a pair of Ring-necked Ducks were also at CENPK 6/4 (J&TDC). The female lingered till 7/12 (JC).

A summer Osprey was over WILLK 6/20

(DOd).

A roost of 10-12 Wild Turkeys near the Patusent River, south of Jennings Chapel Road was discovered 6/28 (JSh). A second report was from Marriottsville west along the Patapsco River where I was seen 7/13 (J&TDC). Two Northern Bobwhites were noted at Schooley Mill Park (SLMPK) 6/1 (WEb). The last American Coot lingered at CENPK until 6/1

EACH SEASON HOWARD COUNTY BIRD SIGHTINGS ARE COMPILED AND SUBMITTED TO MARYLAND BIRDLIFE AND FIELD NOTES. BECAUSE BOTH PUBLICATIONS PROVIDE OVERVIEWS FOR LARGE AREAS, ONLY A FRACTION OF HOWARD COUNTY SIGHTINGS ARE PUBLISHED. THE RECORDS ARE NOT LOST, HOWEVER, FOR THEY ARE THE BASIS FOR COUNTY RECORDS. ALL RECORDS ARE WELCOMED AND APPRECIATED. ANY INDMIDUAL WHO TURNS IN SEASONAL SIGHTINGS RECEIVES A COPY OF THE COUNTY COMPILATION. TO REQUEST A FORM ON WHICH TO LOG DATES, PLEASE CALL 301-725-5037. THE BOARD HAS REQUESTED THAT A DIGEST OF THE SEASONAL HIGHLIGHTS APPEAR IN THE NEWSLETTER. OBSERVERS ARE REFERRED TO BY THEIR INITIALS (SEE THE LIST AT THE END OF THE ARTICLE). LOCATIONS ARE WRITTEN OUT THE FIRST TIME CITED; THEREAFTER, ABBREVIATIONS ARE USED.

Shorebird reports were few and numbers low. One Lesser Yellowlegs dropped in at VANPT 7/30 (MC). Two Solitary Sandpipers were at LKKIT 7/10 (MC) with a high of 5 for the season at CENPK 7/19 (JC). One assumes that the Spotted Sandpiper at Font Hill Wetlands Park 6/21 (JC) was a non-breeding spring migrant. Barely a month later (7/20) 1 was seen at ČENPK (MC). Four Least Sandpipers were at Fulton Pond 7/20 (J&TDC).

After the gypsy moth population crashed several years ago, cuckpo reports have dropped dramatically. Although Yellow-billed Cuckoos were heard at a number of locations along the Patapsco River, especially during late June (JS), the only Black-billed Cuckoo this summer was at Timberleigh (TIMBR) 6/16 (DN). The Barred Owls that frequent the Gwynn Acres Path nested successfully; 2 or 3 young were seen & heard 7/12 (BO). Barreds were also reported from Hallmark Road 6/9 (WEb) &TIMBR 6/7-7/24 where 1-2 birds were seen. On 7/2 one of those owls carried off a Common Grackle (DN).

A late Common Nighthawk was over LKELK 6/5 (DE). On 7/6 at least 100 Chimney Swifts went into a roost at the Columbia Mall (MC). The site has now been destroyed in the mall expansion.

There was good news for Red-headed Woodpecker admirers, as the birds were reported from two different county locations. A pair appeared to be nesting near the 6" hole at the Willow Springs Golf Course, MD 32 & 170. (MS). Red-headeds had been reported in May from TIMBR; one appeared again 6/16-19 at a



feeder there (DN). That observer also had a female Hairy Woodpecker bringing a young bird to the feeder

An exceedingly late Olive-sided Flycatcher was spotted at LKELK 6/13 (DE). The colony of Cliff Swallows underneath the MD 32 bridge over the Patapsco River at Sykesville

was active again this year (CS).

Although Cedar Waxwings nest in small numbers in the county, they are late nesters; as usual, small flocks were still being seen well into June. At LKELK, 4 on 6/24 (including at least 1 carrying food) (DE) & 6 on 6/25 (DE) were probably family groups; 2 were seen at the same location 7/9 by the same observer. At WILLK, 2 were noted 7/19 (DOd).

A Warbling Vireo is a notable find, especially during the breeding season; I was seen at CENPK 6/29 (JC). Blackpoll Warblers hung on this spring into the summer season. WILLK still had 3 on 6/5 (DE) and the last (a male) was reported from that location 6/9 (DE). Three American Redstarts (1 im) were noted in the Middle Patuxent Environmental Area 7/20 (JC). The last Canada Warbler was reported from Henryton 6/1 (CS)

Three Indigo Buntings came to a feeder in the Fulton area 6/3 (RM). And finally, nicely colored male White-throated Sparrow was a surprise at an Allview feeder 6/23 (ES)

Observers: Martha Couch 0/23 (ES).

Observers: Martha Chestern (MC), Jane (Farrell) Cosleren (JC), T. Dennis Cosleren (TDC), Ward Ebert (WEb), Darius Ecker (DE), Rosamond Munro (RM), Diane Nagengast (DN), Carol & Paul Newman (C&PN), Doug Odermat (DO), Bornie Ott (BO), Ray Petersen (RP), Jay Sheppard (JSh), Jo Solem (JS), Hank Stanton (HS), Chuck Stirrat (CS), Eva Suneli (ES).

BIRD CLUB DISPLAY AT THE HOWARD COUNTY FAIR BY DARIUS ECKER

he Howard County Bird Club had a display in Exhibit Hall 2 at the Howard County Fair during the week of August 9-16. Tom Strikwards coordinated the event with the Fair Board of Directors, and Dartus Ecker coordinated prime-time booth coverage with volunteers from the club. Dartus and Paula Ecker. Marty Chestern and Helen Zeichner set up the display on Friday night before the fair, and Durkus and Paule Ecker dismantled the display on the last day of the fair.

Thanks to the following volunteers who worked the booth: Raiph and Jane Geuder, Jeff and Elayne Metter, Dave and Meureen Harvey, Chuck Sitrat, Dennis Cosleen, Don and Martin

Waugh, and Tom Strikwerda.

The booth, as always, attracted the attention and interest of many fairgoers. The Red-tailed Hawk attracted many children to the booth, and prompted many oooh's and ahhh's.

As stated in the last issue of the newsletter, due to constraints on our time this was the last year we will be able to coordinate the staffing of the booth for the Howard County Fair. We are looking for a volunteer from the club to take responsibility for this worthwhile effort. Of course, we will be available to assist anyone interested. Please call Darkus Ecker 410-312-9165 or Maud Banks 410-381-3240 to volunteer.

CALENDAR OF PROGRAMS AND FIELD TRIPS

Programs are held at Longfellow Elementary School, 5470 Hesperus Dr., Columbia. Meeting is cancelled if schools are closed for any reason. Hospitality session at 7:30 pm. Meeting/program begins at 8:00 pm. Club bookstore opens at 7:30 pm.

November 13. Thursday

"A Trip to the Galapagos Islands," by Ralph Geuder. Learn about some of the endemic species of birds, reptiles and mammals

December 11, Thursday

"Maasi Mara to the Mountains of the Moon," by Craig Sholley. An overview of the birds and mammals of this East African area.

January 8, Thursday

"Cinnamon Buns and Cinnamon-rumped Trogons," by Hank Kaestner. Join the travels of a birding spice-buyer in Indonesia.

Field Trips meet as described for each trip. Carpooling is encouraged; riders share the cost of gas and tolls. Dress for the field trip with stout, reasonably waterproof footgear and layers of clothes. Trips do not always follow paths. NO pets. Leaders may cancel due to inclement weather or fewer than three participants. FOR INFORMATION, CALL BONNIE OTT, at 410-461-3361.

November 2, 9, 16, 23 Sunday

Sundays at Centennial Park Walk - Meet at 8:00 am at the west end parking lot. Leader: TBA. Walk the paved path around the lake. Call Bonnie for more information.

November 15, Saturday

Waterfowl in Howard County - Meet 8:00 am at the Centennial Park concession stand. Leader: Jane Coskren. We'll tour several Howard County lakes and ponds. Call leader at 410-381-7344 for more information.

November 29, Saturday

Snow Bunting Search at Sandy Point State Park - Meet at 7:30 am at the Route 32 and Broken Land Parkway park and ride (car parking). Leaders: Darius and Faula Ecker. Last year we were successful in our search. Call leaders at 410-312-9165 for more information.

December 3, Wednesday Autumn (August 1 - November 30) Bird Records Due - Mail to Jo Solem, 10617 Graeloch Road, Laurel, MD 20723.

December 20, Saturday

Triadelphia Reservoir Christmas Bird Count - For details or to volunteer, contact Jo Solem, 301-725-5037 or Mark Wallace, 301-725-6370.

January 1, Thursday

Start Your New Year List - Meet at 8:30 am at the Broken Land Parkway parking lot at Lake Elkhorn. Leaders: Darius and Paula Ecker. This half day field trip will tour Howard County in search of birds for our year lists.

February 7, Saturday

Midwinter Count - Mark your calendar. Details will be in the next issue of the newsletter.

February 28, Saturday

Annual Pot Luck Dinner - Mark your calendar. Details will be in the next issue of the new newsletter.

Board of Directors meetings are held the fourth Thursday of the month at 7:30 pm, unless otherwise noted, at the home of the board member listed. If directions are required, please call the hosting board member.

November 20, Thursday

Mike Kerwin, 10257 Bristol Channel, Ellicott City, MD 21042, phone 410-461-2408.

December - NONE

JANUARY - FEBRUARY 1998 NEWSLETTER MATERIAL is due NOVEMBER 28, 1997. Anyone is welcome to contribute articles or ideas which you think will be of interest to other birders. Call or mail to Paula and Darius Ecker, 9270 Crazyquilt Court, Columbia, MD 21045, Phone 410-312-9165 or e-mail to Paulae2156@aol.com. Also, please visit the club's site on the World Wide Web at http://www.abs.net/~dariuse/birding.html.

RENEW, RENEW, RENEW

on't forget, if you have not already done so, it is time to renew your membership. Please complete and return the membership application that was included in the last issue of the newsletter. If you need another copy of the application, contact Paula and Darkus Ecker, 410-312-9165.

MOS SCHOLARSHIPS AVAILABLE

The Maryland Ornithological Society annually awards ecology and ornithology tuition scholarships to Audubon camps. If you work with young people, you may wish to apply for a scholarship. Contact President Maud Banks 410-381-3240 for additional information.

BOOKSTORE GIFTS

he Howard County Bird Club's bookstore carries a wide variety of bird field guides and CD's plus many natural history books—all at a deep discount. Consider giving Birding Howard County, Maryland as a gift during the coming holidays. Manager Ann Marie Raterman brings the bookstore to each meeting, or contact her at 410-740-7315.

HOWARD COUNTY BIRD CLUB

Chapter of the Maryland Ornithological Society 6007 FLYWHEEL COURT COLUMBIA, MD 21044

ADDRESS CORRECTION REQUESTED

INSIDE THIS ISSUE: FALL COUNT RESULTS PHALAROPES, ETC. COLUMBIA LAKES CHECKLIST SUMMER BIRD RECORDS BIRD CLUB DISPLAY AT FAIR RENEWAL REMINDER PROGRAMS AND FIELD TRIPS

> HOWARD COUNTY BIRD Mystery Revealed

ith nearly 1000 acres of undeveloped land, the Middle Patuxent Environmental Area (MPEA) is a significant resource for Howard County. This area will be monitored by the Middle Patuxent Valley Association. One of the important uses for this area is as an educational resource, both for the Howard County school system and for informal education by the public through the efforts of the Howard County Department of Recreation and Parks. Rec and Parks has already made major improvements in access to MPEA with a small parking lot off Trotter Road and a number of trails through the area. Suzanne Probst will be following the activities of the Middle Patuxent Valley Association's Education Committee on

CONSERVATION COLUMN

BY BOB SOLEM

behalf of the Howard County Bird Club. To join the MPVA, send \$10 (individual) or \$15 (family) to MPVA, P.O. Box 334, Clarksville, MD 21029 with your name(s), address, phone number, e-mail address, and area of special interest (birdwatching, hiking, horseback riding, fishing, deer management, trail clearing, educational walks, animal and plant inventory, etc.)

id you ever wonder how or why the American Goldfinch became the Howard County Bird? Following is a reprint of an article from the November-December 1977 newsletter that explains how this occurred.

"The executive branch of the Howard County government recently asked the Howard Chapter of MOS to recommend a county bird. The membership present at the September meeting was invited to nominate choices. They were asked to consider only birds which were found throughout the county, lived here all through the year and had a "good reputation"! Of those nominated, the two receiving the most votes were the Carolina Chickadee and the American Goldfinch. In a run-off election the goldfinch was the winner."

Mystery solved!!! We now all know how the American Goldfinch became the Howard County Bird. Thankfully, the goldfinch has maintained it's "good reputation" now for 20 years. Thanks to the membership at the September 1977 meeting for a good choice!!!

SCHOOLEY MILL PARK CHECKLIST BY NANCY MAGNUSSON

NON-PROFIT ORG U. S. POSTAGE

PAID

COLUMBIA, MD. PERMIT NO. 452

e are beginning to work on the Schooley Mill checklist. Nancy Magnusson will be compiling the data, please send all sightings to her at 8589-F Falls Run Road, Ellicott City, MID 21043. A partially filled in checklist is available. If you would prefer to contribute your data in this manner, call Nancy at 410-992-8753 to receive a copy. Data should be by month (if possible) especially for the more uncommon species. Otherwise, seasonal data is fine: For bird record purposes, seasons are defined as: Winter (December-February), Spring (March-May), Summer (June-July) and Fall (August-November). For unusual species, dates and numbers would be useful for determining status codes. Indicating nesting species would also be appreciated. No list is too small, all help will be gratefully accepted! We would like to receive your sightings by the end of November. Thanks for your help!

VOLUNTEER ARTIST NEEDED

he bird club is seeking a volunteer to do the cover illustration for the Schoolev Mill checklist. If you are interested in volunteering your talent, please contact any board member or Paut 10-312-9165.