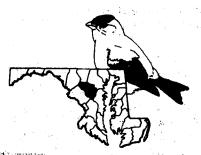


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A Chapter of the Maryland Ornithological Society



Vol 12, No 5, 1984 May Count Edition

## MAY COUNT IS SATURDAY, MAY 5, 1984 - Paul Zucker

Every year since 1948 members and friends of the Maryland Ornithological Society have conducted an annual May count. No other state can equal this record of spring migration counts taken on a single day each year. The results of this group effort are compiled and published in Maryland Birdlife.

All members of the Howard County Chapter and interested friends are invited to participate. This is an excellent opportunity to get to know other chapter members at the optional tally rally at the end of the day. Inexperienced birders are encouraged to participate; the compiler will try to team them with more experienced birders. (Personally, I have learned an immense emount about birding from going out on counts like this in a small group with more experienced colleagues.) Participation is also sought from people who will watch their feeders. It is not necessary to spend the entire day counting (although many people do) --part-day participation is also encouraged.

The compiler for the Howard County May Count is

Paul A. Zucker 14104 Castle Blvd., Apt. 403 Silver Spring, MD 20904 Telephone 890-6521

The areas to be birded and the groupings of observers into parties will be assigned by the compiler although, whenever possible, requests will be honored. There are many parts of the county which are yet to be covered. It is necessary for all participants (including feeder watchers) to contact the compiler during the two weeks prior to the count.

Due to the very early deadline for the compiler's report set by the state organization, ALL tally sheets must be completed and turned in to the compiler at the tally rally following the count. All participants are strongly urged to attend the tally rally, but, if you are unable to attend, please arrange for someone to bring in your completed tally sheet or arrange with the compiler to phone in results. A copy of the official tally sheet is enclosed. All results must be reported on this sheet; both sides must be completed. All verification of unusual sightings should be turned in with the tally sheet.

## SPECIFIC REQUESTS AND HINTS

The following specific requests and hints are offered in an effort to streamline the May Gount organization. Your cooperation and suggestions are appreciated.

1. Before starting it is a good idea to develop a strategy for covering the assigned area. Some birders will "scout" the area a few days or a week in advance.

2. On the count day start as early as possible. Fichic lunches are a good idea. One person in each party should be designated as the record keeper. He should start by listing the names, addresses and phone numbers of all participants in his party.

3. When you enter your assigned area, please record STARTING ODOMETER and STARTING TIME

4. It is necessary to keep track of party-hours and party-miles separately for time spent in the car, on foot, or with other means of transportation. Observers within talking or shouting distance of each other are one party. Thus, if a party of three people spends an hour together on foot, then one party-hour should be notated. If, however, one party member is separated from the others for half of that hour, then a total of one and a half party-hours should be tallied. I find it easiest to keep track of the hours spent on foot by making a notation to the nearest quarter hour each time I get back into the car.

5. It is also important to keep track of time off. Time spent on lunch or on travel outside the assigned area is time off. (Such time and mileage are excluded from the reported totals.) Mileage outside the assigned area (odometer readings) also needs to be tallied.

6. Count all birds. Large flocks can be estimated (don't be timid--most people underestimate). Although undue effort should not be spent chasing after common birds, it is important to count all birds seen. Don't ignore House Sparrows and European Starlings.

7. For keeping notes in the field, I like to use a notebook. Final totals, times and miles are then transcribed to the tally sheet which is enclosed. When I see a few birds of a species, I record it using hash marks (744). When I see a large flock, I write the total number and then circle it. It is a good idea to have extra paper along for making notes about unusual sightings. If something unusual is seen, it is useful to make the appropriate notes on the spot. (See the section below entitled UNUSUAL SIGHTINGS for procedures and species to be documented.)

8. When you leave your assigned area please record FINAL CDOMSTER

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9. Party-hours by car can be figured by subtracting the total hours on foot (or by other means of transportation) from the total elapsed time. If the party split up at various times, more detailed records are needed as indicated under 4. above. Party-miles on foot can be estimated using an average speed for birders of one mile per hour.

10. If you see birds outside of your assigned area, please make notes on a separate sheet of paper. This information should not be added to your tally but should be given to the person responsible for the area where the birds were seen.

11. At the end of the day, please fill out both sides of the official tally sheet and give it to the compiler. Also, please indicate the assigned area and attach descriptions of unusual sightings. All tally sheets must be received by the compiler the evening of the count in order to be counted.

UNUSUAL SIGHTINGS

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All unusual sightings need to be documented. Such documentation should include Name of person making the identification, Names of all others who saw the bird, When and where the bird was seen, How far away the bird was (approximately), What the lighting conditions were, What the bird was doing and how long it was observed, What field marks and coloration were observed, Any other information pertaining to the decision of the species of the bird in question.

	<u>State-wide</u> <u>Ma</u>	<u>y Co</u>	unt, May 5 1984		TOTALS
2	Sandpiper,Solitary	4	Crow, Am.	426	Ovenbird
Loon,Commond/	Spotted	<u></u>	Fish		Waterthrush, North. 7
	Turnstone,Ruddy	يعد	Raven, Common		Louisiana 27
Horned				2 2	Warbler, Kentucky20
	Sandpiper, Semipalm.		Carolina		Yellowthroat, Com. 300
	Western		Titmouse, Tuftad		Warbler,Hooded 31
Least	Least		Nuthatch,Red-bra		
Heron, Grt. 8lue 4	Pectoral	<u> </u>	White-brst <sup>1</sup> d.		
Egret,Great	Dunlin		Brown-headed		Chat, Yellow-brst'd. 22
	Dowitcher,Short-bill.				Tanager, Summer
	Snipe,Common		Wren,Carolina	44	
	Woodcock,American		House		Cardinal,North. 485
	Gull,Laughing		Marsh		Grosbeak, Rose-brat'd. 80
Ibis,Glossy	Bonaparte's_		Kinglet, Ruby-cro		
Swan, Tundra	Ring-billed		Bluebird,Eastern		Bunting, Indigo 66
Aute	Herring	-	Veery		Towhee,Rufside. 148
Goose, Canada 81			Thrush, Swainson'		Sparrow, Chipping 114
	Tern,Caspian		Hermit	7	Field 88
Teal, Green-wing	Common		Wood	199	
Duck, Am, Black	Forster's		Robin, Am.	496	Savannah 34
Mallard 205	Least	'	Catbird, Gray	629	Grasshopper59
Pintail,Northern	والمتجرب المتشاري والمروان		Mockingbird,N.		Song 251
Teal,Blus-winged 1	ىرىدىنى بىرىدى بىرىدى بىرى بىرى بىرى بىرى بىرى		Thrasher,Brown		Swamp 13
Gadwall	Cuckoo,81kbill.		Pipit,Water		Wthrt'd. $534$
Duck,Ring-necked	Yellow-billed		Waxwing,Cedar	18	
Scaup,Lesser	Dwl,Common Barn		Starling,Eur.	and the second se	Junco, DE(Slate-color) 2
Bufflahead 4	Eastern Screech		Vireo,White-eyed		Blackbird, Redwing 508
. الكرانية الأرانية المراجع الم	Great Horned		Solitary		Maadowlark,East. 59
Herganser, Hooded		70	Yellow-thrt'd		Blackbird,Rusty 7
	Nighthawk, Common		Warbling		Grackle.Com. 573
	Chuck-will's-widow		Rad-ayed		Cowbird, Brhd. 137
	Whip-poor-will	21	Warbler,Blus-win		
		609	Golden-winged	-	N. (Baltimore) 41
	Hummingbird, Ruby-t		Tennessee		Finch, Purple82
	Kingfisher,Belted	23	Nashville		House /08
	Woodpecker,Red-haad.		Parula,Northern_	42	Siskin,Pine
Hawk, Sharp-shinned 3			Warbler, Yellow		Goldfinch, Am. 458
Cooper's	Sapsucker, Yelbel		Chestnut-side		Grosbeak, Evening 10
	Woodpecker, Downy	74	Magnolia		Sparrow, House 257
Broad-winged 13	Hairy	6	Cape May	2	
	Flicker, N. (Yels.)	81		lua 38	***Many write-ins should
	Woodpecker, Pileated	13	Yel.Rump(Myrt	10) 527	have written details***
	Wood Pewse,East	10	Blkthrt'd.G		
	Flycatcher,Least	1	Blackburnian		Blue Gray Gratcatcher 196
Turkey,Wild	Acadian	8	Yel throated		Cerviean Warbler 4
Sobwhite, North. 22		53	Pine		Fox Sparrew 1
Rail,Clapper	Flycatcher, Gt. Crst'd.	9	Prairie	34	Lincoln's Sparrow 1
King		106	Palm	7	·Bobolink 750
Virginia'	Lark,Horned	3	Bay-breasted	4	
Sora		37	Blackpoll	2	ALSO: HYBRID:
Moorhen,Common	· · ·	41	Black+White	113	Brewster's Warbler L
Coot, American	Rough-wing		Rødstart,Am	190	
Plover,81kbel			Warbler, Prothono		
Semipaln.	کا است با این میں میں میں اور اس با است کے است کا ایک کا اور اور اور اور اور اور اور اور اور او	10	Worm-eating	6	Total Species 154
Ki! eer36_		49	a a a a a a a a a a a a a a a a a a a		plus 1 Hybrid
Yeliowlegs, Gt. 2	ومعالمة والمستعمر فالمستعد والمناصلة فأكلت والمستعدان والمتعاد والم	すれ		To	stal Individuals 14,504
Lesser 22	• •				and from the second sec

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## 1984 HOWARD COUNTY MAY COUNT SUMMARY - PAUL ZUCKER

The 1984 Howard County May Count was conducted from 3:00 a.m. to 8:30 p.m. on May 5, 1984. There were 59 participants spending a total of 140 party hours on foot and 21 party hours in cars. A total of 120 party miles were covered by foot and 316 by car. All of these totals were higher this year than on any Howard County May Count in the last eleven years (for which I have records). The weather was beautiful with temperatures ranging from about 55° in the morning to near 70° in the afternoon. There was a slight breeze and some clouds.

The unusual species seen on this count are listed below along with the name of the party leader (these are species seen three times or fewer in the previous ten counts): Cattle Egret (Solem), American Bittern (Solem), Blue-Winged Teal (Wallace), American Wigeon (Wallace), Ring-necked Duck (Einem), Bufflehead (Wallace), Ruddy Duck (McGlure), Pectoral Sandpiper (Robbins), Red-headed Woodpecker (Wallace), Black-capped Chickadee (McClure), Brown Creeper (Hirt), Bay-breasted Warbler (Chestem, McClure), Wilson's Warbler (Robbins, Ludwig), Rusty Blackbird (Ludwig, McClure), and Lincoln's Sparrow (Holmes). In Addition, the hybrid Brewster's Warbler was seen (Chestem).

Many high records were set (compared to the last ten years): Turkey Vulture, Red-tailed Hawk, Killdeer, Lesser Yellowlegs, <u>Rock Dove</u>, <u>Chimney</u> <u>Swift</u>, Belted Kingfisher, Northern Flicker, Fileated Woodpecker, <u>Eastern Kingbird</u>, Eastern Phoebe, <u>Bank</u> <u>Swallow</u>, Rough-winged Swallow, <u>Fish Crow</u>, Gray Catbird, Blue-gray Gnatcatcher, <u>Blackand-white Warbler</u>, Blue-winged Warbler, <u>Yellow Warbler</u>, Yellow-rumped Warbler, Ohestnut-sided Warbler, Ovenbird, Common Yellowthrost, <u>American Redstart</u>, Bobolink, <u>Rose-breasted Grosbeak</u>, <u>House Finch</u>, and <u>Grasshopper Sparrow</u>. The underlined species had over 50% more individuals seen this year than the highest of the last ten years.

A total of 154 species plus one recognized hybrid (Brewster's Warbler) were seen. Approximately 14,500 individual birds were seen. This ties the species total for 1977 which is the highest for the Howard County May Count.

Thanks go to all the participants, who turned out in record numbers: Jimmy and Robert Bogdan, Jon E. and Jon K. Boone, Monika Botsai, Joe Byrnes, Martha Chestem, Eileen and John Clegg, John Ditomasso, Florence Donahoo, Chuck Dupree, Georgia Eacker, Virginia Edwards, Jerry Einem, Jane Farrell, Ralph Geuder, Richard Giarnuala, Kathy Glackin, Sandy Goolsby, Alice Grant, Ken Hart, Kevin Heffernan, Pat Hirt, David Holmes, Rick and Sue Hudson, Mary Janetatos, Terry Kretz, Mike Leumas, Spud Loomis, Chris Ludwig, Brigette Lund, Bill Marquis, Grazina and Mike McClure, Linda McDaniel, Maryjane Mulligan, Rosamond Munro, Fran Nahrgang, Bea Newkirk, Ralph Nichols, Dave Pardoe, Don and Janet Randle, Dorothy Rauth, Chan and Eleanor Robbins, Carol Rykaczewaki, Jo Solem, Chuck and Linda Stirrat, Mark Wallace, Charles Williams, Alexandra, Cathy, Leroy and Thea Williamson, and Faul Zucker (compiler).

Howard Gounty Chapter MOS 10617 Graeloch Rd. Laurel, MD 20707 May Count Results 1984 Tied 1977 Record