## SOME AGE RECORDS OBTAINED AT MILBRIDGE, MAINE. By G. Hapgood Parks

Of the birds included in the following table the Herring Gull was banded as a local nestling on Jordan's Delight Island less than 3 miles from our Monhonon's Cove (Milbridge, Maine) banding station. This bird was found, on July 30, tangled in the twine of a weir at Monhonon's Cove, by a local fisherman. The remaining birds were trapped or netted for banding, and also, as returns, at the station.

Band No.	Species	Sex		Banded			Recaptured (1965)				Time Elapsed Yrs. Mos. Dys.			
37-603529	Herring Gull	U	-	Jul	15,	•48		Jul	30	-	17	0	15	
57-40145	Song Sparrow	M		Jun	20,	*58		Jul	5	-	7	0	15	
55-129743	Hairy Woodpecker	- M		Sep	6,	158	-	Aug	24		6	11	18	
28_42930 28_42966	Magnolia Warbler Traill's Flycatel			Jul	4,	*60		Aug	5		5	1	1	
20-42700	Management of the second			Aug	3.	160	-	Jul	19		4	11.	16	
28-107356	Hermit Thrush	U	-	Oct	2,	.60		Jul	19	-	4	9	17	

39 Marrenton Avenue, Hartford, Connecticut 06105



## LIVE ALBINO BIRDS WANTED

The several short articles in the last issue of EBBA News concerning the discovery and banding of albino birds was of special interest to me. In the course of the years, of course, numerous accounts of partial and complete albino birds have reached the pages of ornithological journals. At the present time, I am working on ideas concerning the significance of black colorating in starlings and blackbirds. It is difficult or impossible to test some of these ideas directly without white individuals. to far, no one has come up with a satisfactory mechanism for bleaching rirds without breaking down feather structure as well. Therefore, natural albinos are our only source of experimental birds. I wonder if it might De possible to place a request in the pages of your publication for white starlings or blackbirds. I would be glad to pay the cost of having the mirds shipped alive by air to me. The best way to make adequate shipping irrangements is to call me at the University of California at Davis; the number here is Area Code 916, 753-4011, ext. 2364. On weekends or at right I can be reached at my home phone, Area Code 916, 753-3281.

Filliam J. Hamilton III, Assistant Professor of Zoology, University of Jalifornia, Davis, California 95616