Even for an area as far north as Maine, I would be forced to concur F6. with Mr. Leroy Wilcox when he recommended that more banders net later in e October (EBBA NEWS, 22(6):115).

Co Ly Sz	1	957 (Average	.97 Bir	ds per	Net Hou	r)	
August No. of Birds 214	-Septemb Net Hours 600	Birds per Net Hour •35			October No. of Birds 807		Birds per Net Hour 1.79
t	1	958 (Average	.84 Bird	ds per	Net Hou		
e <u>August</u> No. of ti <u>Birds</u> 366	Septemb Net Hours 640	Birds per Net Hour • 57			October No. of Birds 475		Birds per Net Hour 1.33
	1	959 (Average	.76 Bir	ds per	Net Ho	ur)	
August- No. of <u>Birds</u> 381	Septemb Net <u>Hours</u> 380	er Birds per Net Hour 1.00		i	October No. of Birds 768	Hours	Birds per Net Hour
501			Net Hours	Birds Net Ho	per	274	2.80
**not inclu	ded in (162 O. R. totals.	105		. 54		

It should be pointed out that the high bird per net hour ratio is in part due to the large percentage of "favorable net hours" (before 8:00 in the morning). However, up in my neck of the woods, in October you certainly get the "quantity if not the quality".

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HOUSE FINCHES Geoffrey Gill of Huntington, L. I., writes: "Anthony ON LONG ISLAND Bliss of Locust Valley, L. I., N. Y. reports that he

may have House Finches among his Purple Finches. Someone else reports them in Northport, also on the north shore of Long Island. Since there is an established colony around Seaford on the South Shore and another colony at Riverside, near Greenwich, Conn. it would seem possible that there might be some interchange between the two colonies and a spreading out of the individual birds. One House Finch banded by Mrs. Geis at Riverside, Conn. was recaptured with a male Purple Finch last year in Huntington on the north shore of Long Island. The north and south shores of Long Island average 25 miles apart."

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