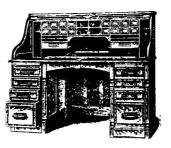
NOTICE

All correspondence intended for the editor of the Watchbird should be mailed directly to his address.

> Sheldon Dingle P.O. Box 340 Norco, CA 91760

From The Editor's Desk by Sheldon Dingle



Results of the recent AFA Watchbird Survey

Over the years *Watchbird*, like Topsy, just growed. No one in the A.F.A. really had an accurate idea of who the magazine really reached nor what sort of material the readers wanted. The recent survey completed and returned by hundreds and hundreds of A.F.A. members has at long last given us a clue as to who you are and what you want. Some of the results are surprising.

First off, the A.F.A. membership is the creme de la creme of the bird fancy. Over 74% of the members returning the survey had some college education with 28% having a four year degree and 24% having advanced degrees.

The survey indicates Watchbird readers are intelligent, intellectually inclined, and curious people. These bright folks also tend to be rather young. Fifty-five percent are between 20 and 40 years old. Thirty-five percent are 40 to 60. Fewer than one percent are under 20 years of age and ten percent are over 60.

Oh, best of all possible worlds!! You bright, educated young people also have money. Fully half of you who returned the survey earn \$15,000 to \$30,000 per year. Twenty-five percent of you earn \$30,000 to \$50,000 a year and a lucky fourteen percent earns more than \$50,000. Only eleven percent of us are poor, earning less than \$15,000 per annum. With youth, brains, and money, birds can't be far behind.

Regarding the numbers of birds A.F.A. members own, the categories are pretty even up to 200 birds. Twenty-seven percent have 10 birds or fewer. Twenty-seven percent have 50 to 200 birds on hand. Only thirteen percent have 200 to 500 birds and three percent respectively have 500 to 1000, and over 1000 birds. The survey didn't request data that would indicate which income groups kept the most or fewest birds. Common sense leads me to believe the most birds are kept by the poorest people—they don't have any money because

they spend it all on birds.

Almost half (43%) of the A.F.A. members live in suburban areas. This I suppose includes most of the "backyard breeders," the backbone of the A.F.A. Thirty percent live in an urban area. This, perhaps, includes a lot of bird rooms and basement breeding arrangements as well as a few small back yards. The rural areas accommodate twentynine percent of the members and probably the largest collections of birds. These percentages add up to 102% which means some of you folks keep birds in more than one place—doesn't it? Actually, when I calculated the percentages I rounded off to the nearest ½ percent so the figures (like those in my checkbook register) only indicate a general trend and not a mathematically precise accounting.

Now that we have a general idea who we are, let's see what we want more of and less of in the Watchbird. Several trends emerged so strongly as to be unmistakable. Seventy-four percent want more articles on avian nutrition. Seventy-one percent want to read more about successful aviaries and sixty-nine percent want more material on avian medical and health care. One person asked for information on keeping a sick or injured bird alive until it could be gotten to the veterinarian. That's a valid point considering many A.F.A. members live a long way from qualified bird vets. We'll get a good article on that subject.

The gist of the above statistics indicates that most A.F.A. members are bird breeders rather than single-bird pet owners. A healthy forty percent also want to read more about rare and endangered species, perhaps with thoughts of captive breeding lurking in the back of their minds. Thirty-six percent want to learn more about birds in their native habitats—field studies, as it were, and, again, I feel this is data that could be

fruitfully incorporated into good captive breeding programs. I know that Robert Berry, Chairman of the A.F.A. Conservation Committee is interested in field studies and is anxious to get some work under way. Perhaps we can, before long, get some field results written up in the magazine. Jack Clinton-Eitniear's "From the Field" column has been very well received and we'll encourage Jack to do even more field work and to report it in more detail.

When it comes to the types of birds that are most popular with A.F.A. members, psittacines are a heavy favorite (special interest of seventy-seven percent of the respondents) with finches (34%) following next. There is a strong group (30%) that specializes in budgerigars. Budgies are, of course, psittacines but many budgie breeders specialize to the exclusion of all other birds. Softbilled birds were the next most popular with 23% of the respondents indicating an interest. Eighteen percent of the returns asked for more canary material, and gamebirds and waterfowl drew 13% each. These percentiles, in my experience, probably reflect the actual percentages of bird types commonly kept in American aviculture. They are a fairly accurate reflection of the categories of material that come in to the Watchbird

The remaining portion of the survey permitted a good deal of subjective variety. One person objected to repetitive advertising in the magazine. Six people wanted cartoons and five said no cartoons. One reader suggested a regular section where readers could submit their bird photos (such a section could give art director Hessler gray hairs), and one strange fellow requested fewer photos in the magazine.

Many respondents voiced a desire to have more "how to" articles and short "handy hints." One person asked how vitamins were most commonly administered to birds and another asked how deep a lovebird seed dish must be to prevent waste. A lady asked for specific plans to build a photo-box for bird photography. Many people requested more articles on aviary construction and planting. Nearly everyone seemed to be interested in other bird breeders and what their aviaries were like. It will be easy for Watchbird to re-establish the "A.F.A. Visits" or some such similar look at various successful aviaries. And one A.F.A. member (obviously a new one) even asked that the A.F.A. do a census on birds bred in captivity. That, of course, we've been doing for a long time. In fact the census sheet is on the

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Carotene		0.365 mg
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xanthin		1.8 mgs.
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Leucine		33 mgs.
Phenylalan	ine	30 mgs.
Tyrosine		33 mgs.
Methionine		12 mgs.
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Threonine		33 mgs.
Tryptophar		9 mgs.
Valine .		40 mgs.
Lysine .		44 mgs.
Alanine		30 mgs.
Aspartic A		50 mgs.
Glutamic A	cid	140 mgs.
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E					10 IU
K					0.001 mg.
C					6 mgs.
Bi	ofla	ıvaı	noic	d	
Co	mp	lex			0.85 mg.
He	espi	erec	dine		0
Co	mp	lex			0.735 mg.
Ru	ıtin				0.365 mg.
B					0.5 mgs.
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Well, enough of this. The individual comments received on the survey and pages attached thereto are too many and too varied to relate in full. Many details brought out in the survey returns have not been fully digested yet. The *Watchbird* staff, in other words, has more data than it can comprehend. In summary, however, it is clear that the A.F.A.



In the Dec/Jan issue of Watchbird, Canary Culture contains an error. In the top paragraph on page 28 Mr. Catalano introduces an opal factor into his opal canaries to solve a genetic problem. This, of course, does not work. Mr. Catalano actually introduced an ivory factor into his opals which worked very well.

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members are primarily well educated people mostly between 20 and 40 years of age earning \$15,000 to \$30,000 per year. They lean more toward breeding birds and are most interested in psitticines. Avian nutrition, avian medicine and health, and aviary construction and design are the subjects they want more of in the *Watchbird*.

For the creme de la creme, our readers, we aim to please. My sincere thanks to all of you who took the time to fill out the survey and mail it in. Many thanks also to Helen Hanson and the Home Office crew who tallied the results of our first survey. It was good practice for the next one.

Now perhaps the "Editor's Desk" should push on to a few letters after having taken the last two issues off.

Dear Sir,

First allow me to congratulate you on your fine Aug/Sept front cover, I can appreciate the effort that must have been put into its production. I must, however, take D.R. Thompson to task for the use of the name Charcoal to describe the new mutation. This mutation first cropped up independently in Holland and England at more or less the same time. They were not in any way related. I was lucky enough to have the English mutation, it was named, not by me, as the Whitefaced. This same name was given to the Dutch mutation and I think it is a very good descriptive name. The white face of the cock is the first thing that catches one's attention. The difference in body colour is not sufficient to give it the name Charcoal, were it not for the fact the yellow is completely missing in this mutation, most people would not see any difference between the normal and the whitefaced.

It is usual to allow the originators of a mutation to name that mutation. The mutation has been written up by myself and others under the name of Whiteface; I therefore think that breeders in the USA should abide by this name. A great deal of confusion can be created by the use of different names for mutations in different countries. Surely it is possible to get some standardization on a simple subject as this.

The fact that the name Whiteface is only 100% accurate for the male is no reason for not using that name. Many species, let alone mutations, are named on the appearance of the male, for instance, the Crimson Wing and the Redrump to name just a few.

Yours sincerely, N.D. Cooper, Sec. The Parrot Society Bedford, England The naming of birds (or any animal for that matter) has always been difficult to bring into conformity. Even the various scientific names are often subject to dispute by the recognized authorities and many scientific names have been changed over the years.

When dealing with hybrids and mutations the nomenclature problems are vastly increased. There is no single authority and most bird breeders are singularly independent if not pigheaded. They'll call the critter whatever they want and the rest of the world can take a

flying leap.

Regarding this specific case I feel that Dale Thompson is innocent. His poster identifies the mutation cockatiel by both names—whitefaced and charcoal. Mr. Thompson did not originate either term. He merely repeated the terminology used by the several Dutch breeders from whom he got the birds.

Ed.

Dear Sheldon,

I am becoming concerned now as the last two issues of the WATCHBIRD have not had any columns for letters. If I may make a suggestion, a letters to the editor column is a much more consistent and reliable method of finding out what readers think than is a mass mailing of survey forms. Without a letters column, there is no communication with members and the A.F.A. loses a valuable source of input.

I sincerely urge you to re-establish some form of letters column to the WATCHBIRD magazine. Every major publication that I know of reserves space for their readers and I believe that the A.F.A. would profit from doing the same.

Best Regards, Bradley G. Dalton

I concur that a healthy letters to the editor column is a consistent method of finding out what readers think. The problems began when the readers found out what the editor thinks.

As you can see, however, the letters are being reinstated and I should like to see a great volume of them come across my desk. All of you who have a valid point to make regarding any aspect of aviculture, don't hesitate to write "Editor's Desk" P.O. Box 340, Norco, Ca., 91760. Most of your letters will be published and many of them may serve as springboards for further serious debate.

Ed.



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