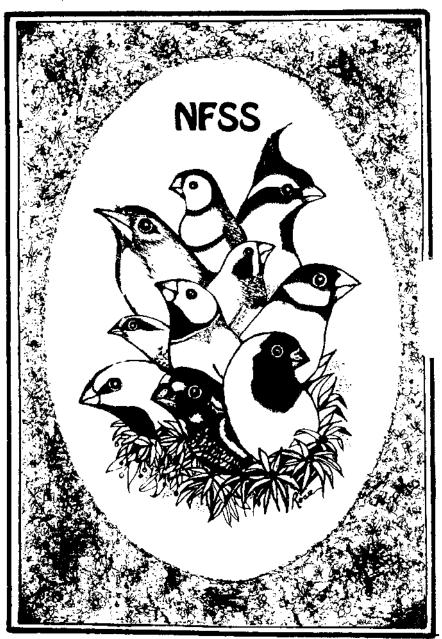
The NFSS Bulletin

Vol. 11, No.6



NATIONAL FINCH AND SOFTBILL SOCIETY

November-December 1994



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Editorial Policy/Disclaimer

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NFSS members are encouraged to submit articles, drawings and photographs. NFSS reserves the right to edit and/or reject all editorial, photographic and advertising malerial submitted to The NFSS Bulletin for publication. Photographs, when submitted, shall become the sole property of NFSS and shall be subject to use in any and all NFSS programs.

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Deedline for the next issue is extended to December 15th.

In this issue:

Breeders in those parts of the country where the weather is "cooling down" (in Minnesota, that's an understatement!) are already planning and preparing for the upcoming breeding season. And even for those of us whose finch and softbill breeding doesn't really follow the seasons, our Special Focus this issue—Fostering Young—is timely and offers many unportant ideas.

And meet here several extraordinary Softbills (and their owners), as well as successful breeders of Lavenders. Thank you to our contributors!

Reflections on showing pairs, on NFSS' past and the threatened future of aviculture. as well as a proven egg food recipe, are included. Thanks to our judges for their contributions!

And to top it off we have reviews of a new book on finches and sparrows.

On the show circuit one hears of remarkable breeding successes this year. It's time once more to document our valuable contribution through the NFSS Annual Census. Please return the Census Form and Special Election Ballot included in the center of this issue.

The quality of this Society's publication is a tribute to **Mr. Jon Hoffman**, who is lovingly remembered in this issue by a Iriend.

Thank you for your support during 1994. May we continue to hear from you and your birds during 1995!



The NFSS Bulletin

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Cover Credit:

1994 LOGO CONTEST WINNER
by Rose Gianferrara

This lovely drawing of nine and finches and a softbill has been selected by the NFSS Board of Directors to represent the Society, and that is does, with a flair! Congratulations, Rose!



President's Message

By Steve Hoppin

NFSS volunteers spend

anywhere from a few

hours a month to several

hours a week

At one time or another, many NFSS members, of various ages and living in different

geographical areas of the country, have contributed much to onr organization. They have stepped forward to give time and energy from

their busy day-to-day lives to assist the Society. Yes, they have voluntarily offered to provide their services and become working team members of the Society.

We are very fortunate to have many talented participants within NFSS who are willing to share their knowledge about this hobby that they hold dear to them. Regardless of their job assignments within NFSS. they are the backbones of the organization and allow us to fulfill our goals of the Society-promoting

interest in finches and softbills, education, preservation and conservation.

Although their personal experience in the finch and softbill fancy may differ, one thing our volunteers have in common is a sound interest in supporting and promoting an organization they take pride in-the National Finch and Softbill Society.

Depending upon their daily routines. NFSS volunteers spend anywhere from a few hours a month to several hours a week, or more, and provide the Society with valuable services. Regardless of the quantity of time devoted, each functions importantly as part of the team. These NFSS members are a special breed and their accomplishments at times are quite remarkable!

As published in recent NFSS Bulletins, two appointed positions within NFSS were becoming vacant at the close of 1994—Band Secre-

> tary and Liaison Officer/Awards Director. Experience is not a requirement for these positions; however NFSS desired to appoint responsible individuals having good communication and organizational skills.

> It is my pleasure to announce the appointment of the following two individuals, who not only have the desire to fill these positions, but have a sincere interest in NFSS.

Eileen Laird (wife of Dale Laird, NFSS SE Regional Vice



"Oscar" — a Red Crested Touraco hand fed from two days old by NFSS President Steve Hoppin. For more on breeding touracos see page 18.

President) of Winter Park, Florida, has been appointed Band Secretary starting with the 1995 Band orders. Eileen is well known and respected in the Southeast region and has been active in both local and state-wide bird club activities for many years. In addition, she is an active NFSS promoter!

Ginny Allen of Opelika, Alabama has been appointed Liaison Officer/Awards Director effective January 1, 1995. Ginny is also well-known and respected in the Southeast region and has been instrumental in stimulating interest in the finch and softbill fancy within a major bird club in the Southeast region.

I would like to thank both of these individuals for volunteering their services and welcome them to the NFSS Board of Directors.

NFSS would like to continue to promote from within the membership

and strives to offer members the opportunity to participate and become more involved, especially as a working team member. As you will note in *The NFSS Bulletin*, various committees are always seeking individuals to assist in their efforts. Of course, appointed and elected positions on the Board of Directors occasionally become available. In addition, every two years elections of Officers take place.

Should you have the desire to contribute more to your hobby, take the initiative. Share your ideas, talents and energy.

HAPPY HOLIDAYS!

P.S. Don't forget...an NFSS membership would be a wonderful holiday gift to any finch and softbill fancier!

In Remembrance of JONATHAN BERYL HOFFMAN 1945-1994

by Linda S. Rubin Chestnut Hill, Massachusetts

Jonathan Beryl Hoffman, a member of the Fancy for nearly twenty years, was lost to us on Tuesday. September 13, 1994, after long illness. Jon was known to many of us as a panel judge for both the Society of Parrot Breeders and Exhibitors, and the National Finch and Softbill Society, and to thousands as the writer of "Show Notes" for *Bird Talk* magazine. Yet, Jon's dedication and contributions extended beyond the confines of the Fancy.

I remember first meeting Jon during the mid-seventies when he hired me to consult for his pet shop, the Back Bay Aquarium, in Boston. His intense interest and devotion to avian species was obvious, and so when I organized the Boston Society for Aviculture the following year, it seemed only fitting that Jon became involved and was elected a founding officer. His fascination with shows led him to become our show chairman the following year, and I can remember his great joy when his Belgium Blue Peachface Love Bird took Best Parrot in Show. It was not

long before Jon was a regular member of the show circuit in New England, informally judging a variety of species at the invitation of numerous clubs, before he became certified with the national specialty organizations.

But the call of the stage and theatre was the other love in Jon's life, and he dedicated himself to many a season of summer stock, performing with the Cleveland Playhouse, and even secured a short role in a television movie. Using his Master of Fine Arts degree in theatre from Yale, it was off to the University of Indiana where he taught dramatics as an associate professor for several years. His love of teaching. and obvious pleasure in sharing his knowledge was freely given to all, whether to students of acting, or students of aviculture.

I can still vividly recall the occasions when Jon visited my basement aviary, and at my request, performed a short rendition of Shakespeare's plays, usually King Lear (which he played in summer stock), Othello, or Hamlet; his rich, resonant voice reverberating through the house, which oddly did not upset the birds in the adjacent rooms. After his move to Kentucky, that same talented voice was devoted to professional narration, recording books for the blind.

While Jon continued to keep birds, he also developed an interest in showing and breeding Egyptian Man cats. One which did exceptionally well in exhibition, was sent to Japan; and two kittens, in legacy, were given to his nephews.

However, he never abandoned his interest in psittacines and passeriformes, and became involved as an officer in both specialty societies in which he served as a panel judge. His writing ability aided the SPBE in the original draft of the general show standard for exhibition parrots.

I knew Jon Hoffman as a man of conviction. I can remember such crusades as when Jon fought hard to be sure the canary divisions of our early shows had equally as many ribbons and trophies as the other divisions: to more vital issues as human rights and

fair treatment of the handicapped or physically challenged. His last talk presented to the Caretenders of Louisville achieved such an effect that patient treatment was beneficially altered as a result.

Jan was never shy to speak his mind, and one always knew where one stood with Jon. Whether you agreed with his viewpoints or not, you had to admire his courage to speak his truth, and openly face criticism, which never appeared to worry him. And, equally so, he respected the rights of others to voice their views, and would freely, and goodnaturedly, debate the logic of such viewpoints.

Perhaps one incident with farreaching effects, was the crusade he led to change the show date of the Kaytee Great American Bird Show who beld their charter show on the Jewish high holy day of Yom Kippur (the equivalent of Easter). Through his printed column in *Bird Talk* which generated a multitude of letters, and personal conversations with executives at Kaytee, the show date

was changed, resulting in the growing recognition that a number of individuals from the Jewish faith were involved in the Fancy, including pet owners, retailers, distributors, etc., and were interested in attending and participating in future Great Americans, not to mention other shows

He referred
affectionately to Jon
as a multi-faceted
and talented man,
who in many
respects was "a
rebel", always ready
to champion a cause.

and events.

During the memorial service. the rabbi did something unusual and not commonly seen. He stepped down from the dais to join Jon's remaining family to speak, and: "stand not above, but with the mourners". out of close ties with the family, and an equal grieving for Jon's passing. He referred affectionately to Jon as a multi-faceted and talented man, who in many respects was "a rebel", always ready to champion a cause. I would like to share a short story Rabbi Grollman told during the service, which I believe described Jon's approach to life, and will be recognizable to those of us who grew to knaw him.

Rabbi Grollman began: Years ago when Jon was attending Sunday

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school, one of the lessons covered was on the separation between church and state. Jon had asked why then, was it required to say: "one nation, under God", during the Pledge of Allegiance? The next day, Rabbi Grollman received a phone call from the principal's office, stating that Jon had refused to say the Pledge of Allegiance! When Jon was questioned. be held doggedly to the point that in this country, there was, and is, separation between church and state, and so he would not speak about God. when making the pledge to his country. Rabbi Grollman then said. "well. Jon, there's such a thing as flexibility" - hut Jon stuck to his point, firmly rooted in his conviction, and nothing could change his mind.

And so, through the course of his life, Jon had campaigned, defended, debated, and held fast, to the ideals he believed in, and to the causes he championed for others. And, many times, the world was a better place, for his having done so.

Truly, Jon Hoffman was a many-faceted individual, quick to laugh, with a great guffaw and equally quick wit. He was also intensely passionate, completely devoted, and a staunch supporter of the underdog. He was: rebel, actor, writer, artist, teacher, professor, show judge, fancier, and not least of all, friend, to many. Jon, our friend, you will be missed...

Jon Hoffman was the beloved son of the late Martin and Sylvia (Seevak) Hoffman of Belmont, MA. He is survived by his brother Stephen Hoffman and his wife Ellen, sister Leah Rochbert and her husband Motti of Lexiugton, and three nephews: Ori. Gil, and Elan Rochbert. Remembrances may be made to the Martin and Sylvia Seevak Hoffman Fellowship. Harvard Medical School, 25 Shattuck Street. Boston, MA 02115: or to the AIDS Action Committee, 131 Clarendon Street, Boston, MA 2116.

Ironically, having passed away so close to the Yom Kippur holiday, memorial observance at the home of his brother Stephen was moved forward a few days. Knowing Jon, 1 think he would have approved.

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National Finch And Softbill Society's

FINCHSAVE

"the successful breeding program serving as a model for others to follow!"

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Give Something Back to Aviculture!

NFSS News & Notes

Compiled from NFSS Directors

Binns Misses His Overseas Trip

Brian Binns, of Manchester, England, panel judge of NFSS and the Zebra Finch Society in Great Britain, missed his annual trip to the states this year, and fanciers in the Chicago area missed an opportunity to meet this special individual, due to illness. NFSS wishes our dear friend well!

New Logo for NFSS!

Rose Gianferrera of 80nita Springs, Florida submitted the winning entry in the logo contest (see front cover). You can look forward to finding this design on all the NFSS goodies! Congratulations, Rose!

A special thank you to each of our twelve entrants in the logo contest! Forty logo ideas were entered, and in upcoming issues of the Bulletin you will see many of these fine designs.

Recent Happenings -

Minutes from the 3rd quarter NFSS Board and General meetings, held at the Great American 8ird Show will be included in the next issue of the *Bulletin*. But here's some news you'll want to know:

Dues increase—For the first time since its inception, membership dues will increase effective January 1st, 1995 to: Single \$20.00: Dual \$25.00; Junior \$12.50: Canadian add \$5.00 to the above rates: Foreign add \$10.00 to the above rates: First Class Mailing add \$5.00 to the above rates. The new rates will provide enough funds to continue NFSS' current activities, including The NFSS Bulletin, as well as allow the organization to initiate new projects for the membership.

Renew early - Pay 1994 rates for your 1995 renewal if you renew prior to 1/01/95! And recruit the most fanciers into the membership of NFSS before 12/31/94 and be eligible for a special gift. Write your name on each application you share.

Board of Directors changes - As announced last issue, Eileen Laird of Winter Park, Florida is the NFSS Band Secretary beginning with 1995 band orders (see 1995 band order form this issue). Denise Capazzi will continue to serve as Recording Secretary. 1995 bands will not be shipped until the end of December.

Ginny Allen of Opelika. Alabama is the NFSS Liaison Officer and Awards Director beginning with 1995, replacing the "retiring" (he wishes!) Russ Armitage.

Jan Hawn of Manassas. Virginia will take over the NFSS Census from Tom Rood. effective with 1995. Thank you, each and every one!

When is Your NFSS Membership Due for Renewal?

How to Read Your Mailing Label:

Your mailing label shows the issue through which your membership is paid (i.e. *Expire:* 11/01/94). If you have not paid by the time of the mailing of this issue you will see highlighted the sad tidings: LAST ISSUE. *RENEW TODAY!*

Election underway - Included in the center of this issue is a ballot to elect a First Vice President to fill the vacancy due to the passing of Jon Hoffman. Given the high calibar of the candidate(s), we are unlikely to experience *much* negative campaigning. Please return your ballots prior to January 25, 1995.

Other rates - Display advertising remains a bargain in the Bulletin, but NFSS rates have increased effective with the January/February 1995 issue (see page 43). Classified ads are still only 15¢ per word per issue, and free to FINCHSAVE participants — effective and efficient advertising for you! Back issues of the Bulletin are great references. Effective with orders received after 1/01/95 copies of any 1994 or later issue cost \$4.00/issue: all earlier issues cost \$3.00/issue.

Returned Check Fee - Effective immediately, there will be a \$10.00 service charge from NFSS for receipt of any "bad check". If the check and fee are not paid, membership will be suspended.

Eric Peake's "Diamond Firetails" Print on sale now!

Through January 31st. 1995, this limited edition print, signed by internationally renowned artist Eric Peake and available only through the NFSS FINCHSHOP, will be on sale for only \$35.00! See opposite page.

1995 NFSS Census

To be included in the annual 1995 Census of finches and sofibills, please complete and return, prior to March 31st, 1995, the Census form inserted in this issue beneath the Ballot. (More details are on the form.)

Breeder Recognition Within NFSS

At GABS this year, a committee was formed to develop a NFSS Breeder Recognition Program. The group of chairman Jerry McCawley, Miki Sparzak and Lynda Bakula would like to hear from you.

Supporting the National

The following individuals contributed to awards for the Finch and Softbill Division at NFSS' National Show (at NCBS) this year: Miki Sparzak. Phillipc Bonilla, Gene and June Miller. Steve Hoppin, Dennis Burhans, Charlie Anchor, Lynda Bakula, Denise and Phil Barth, Tom Rood, Martha Wigmore. Thanks for your generous support!

Show Secretaries - Reminder

Show secretaries and NFSS Panel Judges completing the NFSS Show Report this year are requested to provide a *complete* description of the top ten birds, including the color mutation when applicable.

Reminder to Affiliated Clubs

NFSS Panel Judge Chairman Dr. Al Decoteau asks that affiliated clubs always use the latest list of Panel Judges. This list will change from time to time: new judges are added, and, occasionally, a judge is removed from the list.

Clubs should be aware that if a judge who has been removed from the NFSS Judges Panel is hired to judge finches and softbills, no points can be awarded for that show.

Can We Help You Write It?

If you have an idea for an article but would appreciate a kick in the... er.. some assistance of any kind getting it on paper, please just comact the Editor.

The Feather Falls Out-Corrections

The Capital Area Avicultural Society was overlooked this year as an NFSS affiliate. We appreciate and recognize your support!

Apologies for the mighty bright pink paper in our Special Section last issue. It was hard to read off of. I'm going to stop 'In the Next Issue' blurbs - but you'll see it all in upcoming issues!

A Holiday Note

A special thank you to all our readers, and for those scribbled 'thank you' notes, and especially for the verilable flood of articles from our contributers. The fruit is so lovely.'

But now, remember, "Och, come awa' in! There's always room for one more!"

Best wishes to you all! May your perches be full!

Martha



Internationally Known Artist Eric Peake's

DIAMOND FIRETAILS Lithograph

A Limited Edition Print Signed By the Artist

Available exclusively through NFSS' FINCHSHOP

HOLIDAY SPECIAL SALE \$35.00

Regular price \$50.00. Sale price good through 1/31/95.

Print Size 13" x 18"

The Perfect Gift for Your Favorite Aviculturist!

THE prize-winning Starling Her name is Benjamin...

by Jacky Eckman Baltimore, Maryland

...but she was called *Gutterbird* by all others. She is now banned from Iowa, or so say the other exhibitors!

Benjamin, a common Starling walked away from the Great American Bird Show in Des Moines. Iowa—for the second year in a row—with the Best in Show award of \$1,000! I found her in 1993 on the sidewalk at my home. She had fallen out of her gutter nest, and looked no bigger than a piece of old chewed-up bubble gum. One week later all the other nest mates were killed when our neighbor's house caught fire.

Luckily we had only smoke and water damage to our side.

When I found Benjamin 1 did not know the first thing about raising softbills. But she was raised with a parrotlet baby and fed hookbill handfeeding formula and mealworms.

Today her food consists of one bowl of insectivore powder, one bowl of scenic tropical bits swimming with mealworms, one cup of eggfood, one bowl of fruits, veggies, rice, etc.. one cup of soaked dog kibbles and one huge bowl of water to bathe in. Her favorite foods are waxworms and blueberries.

Benjamin resides with a starling raised this year. They live in a Safeguard cage together and listen to hard rock all day long. They both will eat out of your hands and love to tug at my hair.

Editor's (GARS Judge's) Note: If you get a chance, see this extraordinary bird. You will never forget its presence.



The RECIPE CORNER

Today's Dish: Egg Food

Prepared by Chef Cecil Gunby of Sharpsburg, Georgia

Ingredients (for large quantity):

- l kilo box dried Quika or Cede
- I dozen hard-boiled eggs with shell
- 1 bunch brocolli
- 1 lb. bag carrots
- 1 tsp. multi-vitamin (such as Quiko or Nekton S)
- 1/4 tsp. vitamin E powder

Grate separately the eggs, brocolli and carrot in food processor, then mix well all ingredients.



Benjamin, the extraordinary show-winning Common Starling Reared and owned by Jacky and Jimmy Eckman, Baltimore, Maryland (Photo furnished by J. Eckman)

The Showing of Finch Pairs

by Tom Rood Shelbyville, Illinois

Committee of the Commit

A matched pair

should mean more

than just two birds

of the same species:

should mean

matched in color.

size, conformation,

and condition.

With 1994 as the 10th Anniversary year of the National Finch and Softbill Society. I have enjoyed reading the various articles in our *Bulletin* on how the club has changed and progressed over the past decade. For those NFSS mem-

bers who also exbibit their birds. I think you will agree that the quality of our shows and the quality of our birds have also progressed since the formation of this organization. Experiencing this progress is what makes the challenge

of breeding and exhibiting finches an enjoyable hobby.

When it comes to exhibiting our finches, I think the Pairs Section is one of the toughest and most challenging sections to exhibit in. Those who know me well also know that the Pairs Section is my favorite. I wish that more exhibitors would enter a few pairs at some of their favorite shows.

With the quality of finches being exhibited today, it is tough enough being successful on the show bench with a single bird, much less showing two birds in the same cage. In

the exhibition of finch pairs, there is a lot more to it than just putting two birds of the same species in a show-cage. In this article, I would I like to cover a few aspects of exhibiting pairs, provided you keep in mind that these are my own thoughts and views. Please accept or reject them as you see it.

As far as I know. 1 do not think there are any actual guidelines or "rules" laid down for the exhibition of pairs. To date, none of our show

standards cover the exhibition of pairs. Most of us who show pairs have learned from experience and of course, from making mistakes. At times we see "mismatched" pairs on the show bench, and very often we hear a judge comment that one partner of the pair would have been bet-

ter off shown as a single entry. I think a word we should incorporate into our pairs "vocabulary" is the word matched. A matched pair should mean more than just two birds of the same species. A matched pair should also mean matched in color, size, conformation, and condition. This is not quite as easy as it sounds. Putting a matched pair of finches on the show bench as a quality exhibit takes work.

The issue of color has come up at several shows and in many discussions. For example, a normal male Zebra and a normal hen Zebra would

make a good exhibition pair of finches. We have discussed at several shows that a normal and a chestnut flanked white or a normal and fawn are acceptable Zehra matings; therefore, should they be acceptable as an exhibition pair? Of course, this could also include many other acceptable cross-color matings within the world of finch hreeding (Goulds, Societies, Shafttails, etc.), My feeling is that, for exhibition purposes, a matched pair should he two birds of the same color mutation (two normal Zebras, two fawn and white Societies, two hlack headed Goulds, two fawn Shafttails, etc.). Ouite honestly, in the past 10 years, I have not seen that many pairs exhibited where two different color mutations are shown in one show cage. When it does happen, this would allow for some good discussion between the judge and the gallery.

Keep in mind that in some finch species, the male is brighter and more colorful than the hen (Goulds. Stars, Violet-ears, etc.). Of course, species of this sort would not he penalized as heing *mis-matched* when exhibited in pairs. As previously stated, my preference is for two birds of the same color mutation to he exhibited as a matched pair.

Type, size, and condition are also very important in showing a quality pair of finches. Both members of the pair should be comparable in size and type. Unless hoth birds are mirror images of each other, it would be better to exhibit them as single entries. The same

bold true for the conditioning of hoth hirds. A broken tail or flight feather or a few pin feathers on one partner could pull down the chances of the whole exhibit. Always keep in mind that the judge is evaluating the <u>pair</u>. not the better of the two birds.

Always keep in mind that the judge is evaluating the pair, not the better of the two birds.

think Cecil Gunby put it best last year at the Missouri Cage Bird Association show when he told the gallery that when showing pairs. "the pair should act like a pair". That is to say, they should recognize each other and react to each other in the show cage rather than fight with each other or act afraid of each other. In such species as Zebras, Shafttails, and Societies (along with matty others), the males usually display to the hens with their mating call and mating dance. This is when the exhibition of a quality pair of finches can truly be appreciated.

I would like to encourage more NFSS members to show a pair or two of finches in the coming show season. Be prepared to put in some time and patience when selecting your exhibition pairs. Also be prepared to feel a sense of pride should one of your pairs end up on the Top Bench.

Breeding softbills— The Persa Touraco

by Dale Laird Winter Park, Florida

Fileen and L

have raised

seven hand-fed

Persa Touracos

In the spring of 1991 Eileen and l bought a female Persa Touraco. We thought finding a mate would be an easy chore but did not have any success until about eight months later, right in our own back yard. A local club member had a single male we were able to obtain on a breeding loan. We thought this was going to be easy. After

all, the books said they were an easy species to breed. We had eight infertile clutches in a row before the first baby

hatched.

We have been suc-cessful using an old grape crate from the local super market as the nest. We just fill it about half full of straw and bang it from the roof of the flight. Having hand-fed over 25 hookbills we decided to pull the babies at three weeks for hand-feeding. Big mistake. By this time they were almost weaned! They were still very sweet and are excellent pets but it taught us to pull the babies as soon as they hatch.

We pull the babies at one or two days now. They are born with their eyes open and fully aware of what is going on around them. It is very important to give them something to grasp as they have a tendency to get

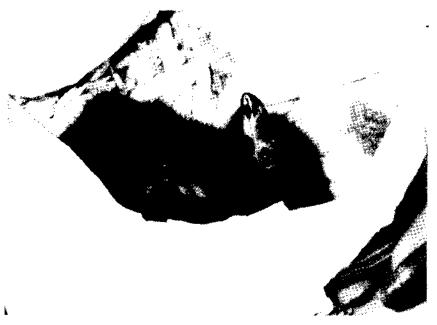
spraddle-legged if raised on a smooth surface. We have used both pine chips and chopped straw. We keep them in an incubator for the first three weeks then place them in a medium-size parrot cage until about six weeks old. Then we place them in a 4' x 3' x 3' wire cage until grown.

Feeding bas been much easier for us since we started feeding

> Kaytee Exact Mynah pellets and Zupreem along. with a wide variety of fruit. From day two we feed soaked pellets for the first week. They open an amazingly large mouth and wait for you to stuff it in. After the first week

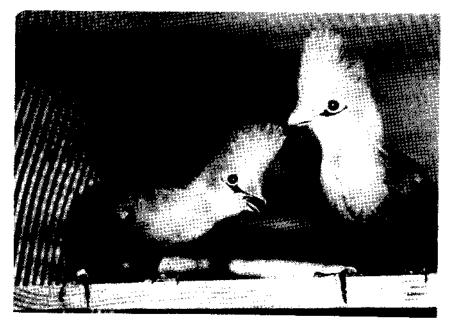
we start feeding soaked Zupreem pellets and small amounts of fruit along with the pellets. By four weeks they are starting to eat on their own, although we continue to provide supplemental hand-feeding for two more weeks.

Eileen and I have raised seven hand-fed Persa Tourages this past year after the first eight infertile clutches. Now we have to take the nest away to keep them from having more than two clutches a year. Every baby is just as sweet as the first and make outstanding companion birds.



Dale and Eileen Laird's Persa Touraco chicks

Above—Two days old (May 1, 1994) Below—Ten weeks old (July 8, 1994) (Photos by Dale and Eileen Laird)



FINCHSAVE REPORTS—1993:

SOFTBILL GROUP Annual Breeding Report Results

Reports for FINCHSAVE groups will be published periodically.



Dumont's Mynah

Reports received-1

Total # of birds raised—4

Breeding setups—5" x 3" x 2 1/2" cage with 12" x 12" x 24" nest box hung on the outside. Artificial greens hung in the cage offered the privacy necessary for these birds to nest.

Special foods-

fresh fruit and vegetables diced small

Wayne dry dog food soaked in water until soft

mashed hard boiled egg mixed with soy protein powder and Prime bird vitamius 5 or 6 mealworms per bird per day

Significant problems—The cock was found dead while the second brood was still in the nest, but the hen continued on to raise and fledge them successfully. One of the stock of birds died in an accident. Three others succumbed to Hemochromatosis (Iron storage disease).

Laughing Kookaburra

Reports received—1

Total # of birds raised—3

Breeding setups—One pair per 10' x 3' x 3' flight.

Special foods—

frozen mice steamed beef heart ground turkey scrambled egg

dry cottage cheese

game bird starter dustings of egg shell Nekton S and MSA some king mealworms butterworms feeder goldfish

Significant problems—Only four fertile eggs out of eight. Eggs were incubated in an incubator and chicks were handfed. No method of sexing yet available.

diced apples

Persa's Touraco

Reports received-1

Total # of birds raised-4

Breeding setups—One pair per 8' x 4' x 4' flight outdoors (FL). A grape crate filled with straw was used for a nest. Chicks were handfed. Nearly on their own at six weeks.

Special foods—chopped spinachbananasVionategrapesspirulinafruit cocktailsoaked Zupreemtropical fruit mixmynah pellets

Significant problems—Eight infertile clutches in a row before the first chick.

Lilac-breasted Roller

Reports received-1

Total # of birds raised—4

Breeding setups—4' x 2' x 2' cage. Two nest boxes attached at each end. Chicks were hand-raised.

Special foods—
meat mix
soaked Science Diet Growth dog
food

pinkie mice butterworms

They eat small amounts of fruit and sprouts.

Significant problems—The birds didn't breed until they were moved from the kitchen to the seclusion of the birdroom.

Rothchild's Mynah

Reports received—1	Total # of birds raised—0
Special foods—	fresh fruits and vegetables
rice	mealworms
heans	live fish
corn	pinkies
soaked dog food	bugs

Silver-eared Mesia

Reports received—2

Total # of birds raised—0

Breeding setups—*Breeder #1:* One pair along with four other unsexed birds of the same species in a flight. *Breeder #2:* One pair in a 12' x 4' aviary. One pair in a 12' x 12' birdroom.

Special foods—Breeder #1: meat mix mockingbird food Roudybush crumbles (breede

mockingbird food Roudybush crumbles (breeder) fresh furit daily some small butterworms

Breeder #2:

fresh fruit and vegetables daily Mynah pellets L & M Canary, Finch & Softbill

Plus
peanut butter
eggfood (hardboiled egg &
vitamins)
mealworms and waxworms

Significant problems—Two chicks were lost presumably due to contamination upon fledging due to the quail sharing the aviary. Quail have since been sold. Also, this was a new pair that waited until fall to breed. Cocoa fiber used exclusively for nesting material.



Zosterops

Reports received—1

Total # of birds raised—0

Breeding setups—Four birds were housed in an 8' x 4' H x 3' cage in the house. Two eggs were found on the floor of the cage soon after the two cocks became quarrelsome. The birds have since been moved to a 12' x 12' birdroom/aviary.

Special foods—Free choice:

fresh fruits and vegetables daily L & M Canary. Finch and Softbill Plus mynah pellets peanut butter

Several times a week:

eggfood mealworms sunbird nectar waxworms

Von Der Decken Hornbill

TOTAL ENCORAGINETAL STREET
Total # of birds raised—0
activity but no eggs so far.

Pekin Robin

of birds raised—0

Reports received—2	Total
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Breeding setups—Breeder #1: Set up one pair per cage. Breeder #2: Set up the birds in a 4' x 2' x 2' cage.

Special foods—Breeder #1:

meat mix

mockingbird food

Roudybush crumbles (breeder)

fresh furit daily

some small butterworms

Breeder #2:

fresh fruit and vegetables daily

seed

Nekton vitamins

	Indian Hill Mynah
Reports received—1	Total # of birds raised—0
Special foods-	fresh fruits and vegetables
rice	mealworms
beans	live fish
corn	pinkies
soaked dog food	bugs

Letter to the editor

No More Birds in Captivity

by Charles Anchor Addison, Illinois

Harsh words that will never happen? "BULL" The laws that have been passed virtually ban any imports of cage birds. The laws that forced the quarantine stations upon us are asinine enough.

It was amazing how the Newcastle outbreak occurred in the commercial chicken flocks just as the price of chickens and eggs hit an all-time low. The importation of birds from foreign lands was the published culprit. Nobody ever explained how the disease traveled from our flocks to a chicken farm. It is not an air-borne disease

All infected birds and buildings were destroyed and the owners paid top dollar. OUR TAX DOLLARS. Some top government officials were chicken farmers then, but that's another story.

We banded together then and forced the government to let us import. Although, the birds must be put through quarantine which is quite stressful. Also, as a little realized fact, which us dummies pay for, we have another government department, it will never be dissolved.

The persons that put through these new restrictions somehow fantasize that this will preserve the bird population in the wild. Without habitat there can be no birds. We all have seen what is happening to wilderness. If habitat ever returns, the birds being raised in captivity could repopulate the wild. This we have to convince our lawmakers.

Our enemies, and they are our enemy, believe that no bird should be caged. They are very well organized. These people pushed these laws through. They are not stopping. We will be attacked state by state as well as nationally. This will also affect canary and budgies. WE had better start working together and get some lobbyists working for us.

Look at the birds that are excluded from the new strict import ban. Except for one, these birds have commercial value and had lobbyists working for them, and they beat our enemy.

We don't have the money that the commercial interests have. Don't forget the unions were possibly also involved. As I said, divided we don't have the money this will take, but together we can get it done.

There is a organization in place—the American Federation of Aviculture (A.F.A.), so we have a start and they have the experience. Some people may blame them because not enough was done. Remember, we did not back them, Hell, we did not even talk to them.

People, let's join the A.F.A. Let's demand results, let's pay attention to the way things are done. Let's see that our money is spent working for our interests.

Special Focus: Fostering

Breeding finches—fostering

by Linda Oja Newport News, Virginia

There comes a time in many a finch breeder's life when a pair of birds will be obtained which will not their egg production beyond normal limits.

Fostering occurs naturally with certain species such as the Whydahs and Cuckoos who parasitize the nest of other birds. The chicks are successfully reared because the eggs and



Adult and newly fledged Society Finches bred by Sandra Gregorich-Peterson, Minneapolis, Minnesota (Photo by Sandra Gregorich-Peterson)

incubate eggs or raise the young to fledging. Usually the birds are quite costly and/or difficult to obtain and in some cases wild caught. Fostering the eggs under other birds may be the only solution. It may also be wise to foster the first few clutches of a new pair of birds, especially if they turn out to be poor parents or if one bird dies you will still have the offspring. I do not believe in fostering just to increase production. One risks abusing the hens by prolonging

chicks of these birds closely resemble that of the host species. Whydah chicks are raised along with the host bird's chicks. In order to raise Whydahs and Combassous, the aviculturist would have to foster their eggs to host species of Waxbills, Fire finches and Pytilias.

Society and Zebra finches are most often used as foster parents. This is probably because they are so frequently and successfully bred and will easily raise their young in captivity. Rate of success is higher when eggs are fostered rather than chicks. I have occasionally been successful at fostering chicks under both Societies and Zebras in emergency situations. I recently spoke with a breeder that has a cage of Societies who will feed chicks but will not in-

cubate eggs. The trick is to know what your birds are capable of and use this to your advantage.

Fostering eggs

To successfully foster eggs
the foster parents
have to have a
clutch of eggs in
the same stage of
development as
those being
switched. Two
male Societies may
be encouraged to
begin sitting by

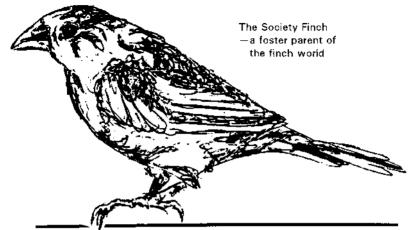
placing dummy eggs in the nest, one each day. When the birds are sitting tight, the dummy eggs can be replaced with real eggs. This also works for true pairs. Do not leave any of the foster parent's eggs in the nest with the fostered eggs. In doing this you may run the risk of the foster parents neglecting the fostered chicks in favor of their own.

It is best to handle the eggs with a spoon to avoid getting your natural skin oils on the eggs. I do not try to clean eggs unless they are heavily soiled. Water can block the egg pores and may allow bacteria to enter the egg. If you wash the eggs, use a solution of two drops of chlorine bleach per tablespoon of water. It is best to handle the eggs as little as possible. You can store eggs at room

Suggested Fosterings

Foster Parents	Fostering Species
Society Finch	Australians, Mannikins, Waxbills, Cutthroat
Zebra Finch	Australians, Waxbills, Cutthroat
Firefinch	Violet-eared waxbill
Silvarbill	Waxbills, Firafinch
Canary	Goldfinch, Siskin, Graan Singar
Malba Finch	Paradisa Whydah
Purpla Granadiar	Fischar's Whydah
Red-aared Waxbill	Pintailed Whydah

temperature for approximately one week (as long as incubation has not been initiated). It is recommended that the stored eggs be turned daily. Fertility may be determined after the eggs have been incubated approximately 4-5 days. When candled, or held up to a strong light source, the red embryo or tiny red blood vessels will be visible in the egg.



Incubation

In some cases, incubation habits need to be studied to improve hatching success. Societies are known to sit tightly on their clutch of eggs thus keeping the eggs at a constaut. warm temperature. If one closely observes other species that successfully raise their own, you may find that they do not incubate the eggs in the same manner. Incubation temperature requirements may vary according to species. If you have a low hatch rate with fertile fostered eggs, you may have better success by keeping the eggs under the original parents as long as possible. Of course this will not work if the parents refuse to incubate or destroy the eggs.

Choosing the fostering species

Chances for success may be increased for certain species if you can foster under birds of the same

species. If this is not possible then try to use related species of birds of similar origin, i.e., Waxbills, Australian. Some species, for instance Gouldians, will only accept chicks of their own kind. Societies, on the other hand have been known to accept chicks of various species. You have to experiment with your particular Societies to see which species they will foster. Some readers have reported that their Societies will not feed Owl finch, Cutthroat, or Cordon bleu chicks while others report success with these same species. Some Societies are just better at fostering than others. If you have Societies that successfully raise a difficult-to-foster species such as Cordon bleus, it is recommended that you only allow them to raise that species.

I have often heard of one species of Waxbill taking over the nest of another species and successfully raising the chicks. This often occurs in community aviaries. Others have reported pairs of Cordon bleus and even Owl finches that have successfully and consistently raised young of other species.

Begging characteristics

Another important factor to consider in fostering is begging posture of the chicks. Nestlings of the



Estrildid begging posture

Estrildidae species beg with the head twisted in a downward position. The foster parents must recognize this begging posture to respond and feed the chicks. Societies are familiar with this posture. Finches of the Fringiilidae, Ploceidae and Emberizidae families beg in a different manner and may not be successfully fostered under Societies. For example, Siskins, Cuban melodious, Jacarinis, Green Singers and Goldfinches beg with their heads and necks up straight as do canaries and some of these may be fostered under canaries.

Failure to foster

Appearance of the chicks may cause rejection. Cutthroat and Cordon bleus are two most often

mentioned species that are likely to be rejected by Societies. These chicks as well as other waxbills are dark-skinned (some fuzzy as well) and their begging patterns vary somewhat from that of Society chicks. The Society chicks are lightskinned and smooth when first hatched. Jayne Yantz has observed that the female of her fostering pairs usually determines whether the chicks will be accepted. In addition, the female should be calm enough to accept nest disturbances caused by switching eggs and checking on hatchlings.



Canary begging posture

A sudden change of diet may also cause Societies to refuse to feed foster chicks. If you are fostering chicks that require a high protein diet with no hard seed, waxbills for instance, familiarize your Societies with their new diet before using them as foster parents. All of my Societies recognize egg food as a rearing food. Some have even learned to eat mealworms by observing other birds in the aviary. It may take more

time to get them used to eating sprouted seed, soaked seed, or crumbles in place of hard seed. Occasionally fostered chicks require supplemental handfeeding as the foster parents will not feed enough. Some birds including some Societies just don't adapt well and don't make good parents.

Timing can be very important in fostering. I once attempted to foster newly hatched Owl finch chicks to Societies who had only been incubating one week. The Society eggs were removed and the chicks were placed in the nest but the Societies would not accept them. This same pair successfully raised other Owl finch chicks when the eggs were switched at the proper time.

Imprinting

Fostered chicks need to be placed back with their own species as soon as they are weaned (by maximum of 45 days from hatching) to minimize imprinting. If the chicks become imprinted on their foster species, they will have difficulty relating to birds of their own species and may be hard to breed. This became evident with a Society 1 fostered under Zebra finches. Although he maintained his Society song he seemed to only be attracted to female Zebra finches. In another instance a Zebra finch raised by Societies sang like a Society finch.

When trying to breed first generation fostered birds it's best not to have Societies within sight or sound. Remember it is desirable to preserve the characteristics of the fostered species. The primary goal is to produce birds of that species which breed successfully in captivity.

Breeding set up

When using Societies as foster parents it is preferable to set them up in individual breeding cages as they do not tend to breed or raise young well in a colony breeding situation or community flight. Hinged-top wooden nest boxes mounted on the outside of the cage allow easy access for exchanging eggs and checking on the chicks. My Zebra finches, however, successfully raised several clutches of Gouldians in my outdoor community flight situation. Laura Barwick (N.C.) reported that in her community flight, she observed Zebra finches raising Cutthroat chicks successfully. Find what works in your situation and stick with it.

A lot of valuable information was obtained from breeders who shared bits of information on the happenings in their aviaries. I thank them for sharing their experiences and encourage others to do so as well.

References

- 1. Baptista, Luis F., The Biology & Husbandry of Whydahs & Combassous", The afa Watchbird, 1992, 19(1): 40-45.
- 2. Black, Robert G., "Handling Finch Eggs". American Cage Bird Magazine, 1984, 56(4): 14-15.

Continued on page 30 . . .

Society Finches and Fostering

by Rose Gienferrara Bonita Springs, Florida

In this day and age, with all the restrictions coming our way, we need all the help we can get.

Fostering is not unusual or diffi-

cult. I have been using Society finches as foster parents for the past twenty years. I do let most of my finches raise their own young, and I find a lot of pleasure and enjoyment sitting in my outside aviary and watching the parents feeding and flying with their babies. However, there are times when the birds will

not sit on their eggs or feed their young and there are times I would like to increase my numbers. So, I just put the eggs or babies under a pair of Societies. Most of the time they are very willing to accept whatever I give them, even if they're not already sitting on eggs. They are faithful parents.

I keep two or three Societies in a small breeding cage, with a large wicker nest or a 5"x5"x5" wooden box and cut-up and shredded burlap. The males will do all the building. In many cases I have used three males to a cage and they just love when I give them eggs. They will in most cases sit for over twenty days. This gives us a chance to use them again if the first set of eggs are no good. These little finches are worth their weight in gold!

One thing myself and other breeders have learned is that Societies will not feed canaries or any

> finch that feeds like a canary, as those babies spring their head straight up instead of down and to the side. The resemblance of the foster babies to the Societies own young is very important. Mine will raise my Red-headed Parrot finches. Owls. Gouldians, Goldbreasted, Blue Caps, Fires, Stars, Shafttails and at the time of this writing, they

are feeding three baby Pin-tail Nonpareils.

Keep records. You must know what pair is doing what. Let's not forget to NFSS close-band our birds. I also use open color plastic bands to help me identify my family lines.

l use a teaspoon to transfer my eggs. I do not feed egg mixture during incubation. About the tenth day I start feeding egg food again. When the babies hatch the parents receive it

Mine will raise my Red-headed Parrot finches, Owls, Gouldians, Goldbreasted, Blue Caps, Fires, Stars, Shafttails and at the time of this writing, they are feeding three baby Pin-tail Nonpareils. in the morning, greens at noon and more egg mixture around three. By the time night comes around my young are filled with food.

I receive a lot of calls from breeders who find dead babies in the nest. There can be many reasons for this, and it can be frustrating. It could be contaminated water or food, bacteria, fungus, non-feeding parents, dietary

deficiency, mites or whatever...

Here in Florida with our heat and high humidity 1 always look for signs of mites. These blood sucking

Oja on fostering, continued . . .

- 3. Black. Robert G., Society Finches as Foster Parents. 2nd edition, 1987.
- Koontz, Hal. "Foster Raising Australian Finches", The NFS Bulletin. 1987 4(2): 18-21.
- 5. Leli, Ubaldo, "The Gouldian Finch: aviculture and reproduction". The afa Watchbird, 1992. 19(1): 40-45.
- Newman, Maureen. "Purple Grenadier". The afa Watchbird. 1992, 19(1): 7-12.
- 7. Yantz. Jayne. "Saving Abandoned Nestlings". American Cage Bird Magazine, 1990, 62(11): 12-15.

This article was previously printed in Virginia Finch Forum. Peninsula Cage Bird Society. Newport News. VA. July 1992 and is reprinted here with their kind permission. pests hide by day but venture out at night

to feed on our young ones. This blood loss will give the nestling that anemic coloring. Most people will

Here in Florida

with our heat and

high humidity I al-

ways look for

signs of mites.

blame the parents for not feeding and say that they do not have mites. We all have mites—it's a matter of keeping them under control.

We have an electric fogger and fog our bird rooms about once

a month with Biological Bird Cage Spray which contains Pyrethrins, and I dust my nest with Buhach mite powder which is 0.9% Pyrethrins, made from the Pyrethrum flowers and is environmentally safe. We do our spraying as the sun is setting, as most mites will come out about that time. We concentrate mostly on cracks and crevices and make a light mist in the air.

We leave our young with their foster parents until they are cracking seed and are not begging for food any longer. Most babies are on their own between forty and forty five days.

These are some of the things that work for me. If you are having success please do not change what you're doing. There aren't many short cuts. Give your finches the best diet, a clean environment, space. baths and Love!

l wish you all the best of breeding, keeping and enjoyment.

Reasons for Fostering

by Jose Aleman Orlando, Florida

For every pair of

finches that you

want to multiply

vou should have

at least three

pairs of fostering

parents.

I have found that "Fostering" is one of those topics like "Capital punishment", "Abortion", "Homosexuality" and others which create a lot of controversy and one

in which people always take sides. Either they are for it or they are completely against it.

We can begin here by recognizing two groups of finch fanciers—hobbyists and breeders. Hobbyists have some finches because they enjoy their

fascinating behavior, colors and songs. Usually they will only have a few cages but more often they have a community of finches in an aviary. This group will eventually try their luck at breeding these birds, and sometimes, if the conditions are right, they do succeed and they are thrilled that not only are they housing and enjoying their birds, their numbers are also multiplying.

For this group of people the word "Fostering" is not a part of their vocabulary. In their thinking it is simply not needed, and sometimes they come up with a long list of reasons to avoid it, such as:

You don't want your finches to be IMPRINTED!!!

The fostered birds will never be "good breeders"!!!

Even if they are not against fostering, hobbyists will often come up with other excuses to avoid fostering, such as:

I don't have the space, or cage room...

I don't have the time to water, feed and clean cages...

I don't have that many cages,

nests, cups, etc...

I don't have a need...the birds breed themselves...

I'm satisfied with my bird production...

The second group of fanciers, breeders, are also delighted by the behavior, colors and song of their finches, but breeding takes prior-

ity, and they are not satisfied knowing that even when their birds are reproducing, there is still room for improving the breeding success!

Usually this group of breeders will have a finch breeding room full of cages and they follow the rule of fostering, which goes like this:

For every pair of finches that you want to multiply you should have at least three pairs of fostering parents. This practically ensures that you will be able to move the eggs or babies to one of the three fosters pairs, which hopefully would be sitting on their own eggs or babies. Keep in mind that the eggs or babies should be close in age, so having three foster pairs available at any one time is necessary.

Finch fanciers who are breeders will create the space needed and will build or buy as many cages as necessary. They will make the effort to

In my many years of fostering my birds I have never experienced any imprinting.

feed, water and clean all of the individual cages, and for them "Fostering" is needed and justified!

Let's examine some of the reasons to foster:

- Some species are hard to reproduce. They will lay fertile eggs but they will not incubate. feed or go the length of time needed for weaning their babies, or they will kill their offspring once they become juveniles.
- Perhaps you are working with a species of finch that needs help because their numbers are diminishing in the wild.
 You owe it to aviculture to reproduce them in large numhers in the shortest period of time possible.
- Also don't forget that the enterprise of bousing, breeding, feeding and caring for your finches COSTS MONEY!! So you would like the birds to

- pay for themselves or at least help defray costs.
- What if you want to own your own business breeding finches. Most likely you will want to make it a profitable venture. There is a BIG difference at the end of the breeding year between twelve or thirty-six babies. There is not doubt that fostering increases the amount of birds produced in any given year.

In my many years of fostering my birds I have uever experienced any imprinting. The young have never lost their ability to reproduce and they have been good breeders when allowed to breed and raise their own babies.

It is not my intention here to end the fostering controversy or to convince otherwise those who don't agree, but I hope I have brought to the surface that the pro's of fostering outnumber the con's, and life goes on......



For additional reading:

For more on Fostering see "Foster Raising Australian Finches" by Hal M. Koontz in the March—April 1987 issue of *The NFS Bulletin* (as it was then called). This comprehensive article was also included in *The NFSS Official Handbook 1992/93*.

Flocking Together...

Our readers have the following questions for the NFSS membership:



1 have recently moved and would like to begin breeding finches. I would like to use a cage that is 3' x 2' x 3' high to breed Gouldian finches and one other species (if possible). I would also like to breed 1 to 2 other species in large cages (3' x 2' x 2'). Keeping in mind that 1 am a novice, 1 would like to breed species which are important to aviculture at this time. What species would you recommend that 1 consider?

David Thornton 3846 Madison Brookfield, IL 60513

• I would like the name of a show cage supplier. I am sure there are others out there in the "bird world" like me who would like to start showing their birds but cannot seem to get their hands on a decent show cage.

Darcelle Phillips 1601 Saxon Road Watkinsville, GA 30677

Want to correspond with fellow NFSS members who share your interest in a particular species or who may have met a challenge in their bird room similar to the one you are facing? Use the NFSS *FLOCKING TOGETHER* column to send a call out to the membership. Mail your request to the Editor. *The NFSS Bulletin*.

In response to the question last issue concerning moving safely and easily with birds, we have the following excerpts from a letter from a member:



I have moved a number of times with "my flock" from Maine to Louisiana and elsewhere, and I have never lost a bird. Find one cage which will fit in your car/truck which will hold all of your birds PERCHED. Decide beforehand where the cage will go the vehicle. REGULATE THE TEM-PERATURE during the entire trip. Prevent direct sun, wind and coldweather drafts. Avoid hot or cold cars and take the birds into your hotel room if you stop for the night. Increase the birds' vitamin intake at least one month before and two weeks after the move. Remove everything in the cage except perches (no branches, toys, etc.). Place all perches at the same height to cut down injuries and fighting over higher perches. Line the bottom of the cage with newspaper and top that with paper towels. Secure this around the edges with tape. Add more paper towels as needed. The paper towels absorb spills. Place water and seed in containers easily accessible to both the birds and you, and which will contain their contents. REDUCE MESS AND FLYING DERREE. Let the birds use these containers at least one month before the trip to get familiar with them. Place birds in cage one day prior to moving day to become familiar with the eage. Cover the eage with a dark sheet or light blanket. Secure it under the cage, but allow some air to pass through so the birds do not sulfocate. The cage should be darkish but not too dark, and this should have a calming effect. DO NOT PLAY YOUR RADIO LOUDLY as this will frighten your birds. Lift the cage cover only when you stop. Do not allow children to "check" on the birds. YOU WANT TO CREATE AS PEACEFUL AN ENVIRONMENT AS POSSIBLE. Rewater and reseed only when you stop for the night. Keep the food and vitamins easily accessible during the trip. When you arrive at your new home, keep the birds covered, at the correct temperature and in a quiet room until things have settled down. Set up a permanent cage as soon as is possible, and release the birds in their new cage home early in the day so that they can adjust to their new environment.

> Dareelle Phillips Watkinsville, Georgia

Readers who can help an inquirer can write directly to the individual if their address is provided, or to the Editor for forwarding. If you wish, send a copy of your letter to the Editor for publication in the *Bulletin* where your ideas will reach many others with the same or similar needs.

NFSS Member #42 Ten Years With NFSS

by Steve Hoppin N. Ft. Myers, Florida

As one of the first two hundred members of this Society and as part of the NFSS ten year anniversary, I

too had a need to write a short synopsis of what NFSS has meant to me over the past ten years.

I sat down to write this article and the first reflection that, came to mind was when and bow I first found out about NFSS. It was 1984 and I

had several years of breeding canaries under my belt. I was one of the few active finch fanciers involved for the third year with my local bird club. I say one of the few because finch fanciers were far and few between, as the majority of the club members were interested only in the large, colorful and personable parrots. I bad already been introduced to bird shows, worked as a steward and found them both educational and lots of fun. Up to now my experience with finches consisted of working with Blue Caps, Shafttails, and

Lady Gouldians only to have had limited breeding success (that is without fostering). I considered myself to be a novice finch breeder/exhibitor, that for years had a strong desire to learn more about the care and breeding of finches: not just a particular family, but all kinds.

At the time, one of the few magazines that satisfied my yearnings by publishing finch and softbill articles was American Cage Bird Magazine. I subscribed and anxiously awaited it's arrival every

month. Upon receipt I would read it from cover to cover and then always go back and reread Robert Black's "Finches In Aviculture" column several times.

It was in the August 1984 issue of *ACBM*

that I saw an article announcing the recent formation of the "National Finch Society". The article was small and brief. Regardless of the size it immediately caught my attention. I quickly wrote to the Society requesting further information and a membership application thinking all the time this is a dream come true...a national organization founded exclusively for the finch fancier! Within the next few weeks I received my membership card indicating I was assigned NFS #42.

Thanks to the assistance of many thoughtful and caring NFSS members, I have had the opportunity to fulfill many of my desires and goals working with various finches (and a few softbills).

The NFS Bulletin started coming bi-monthly and before long, from the published NFS Census. I found myself communicating with avid finch fanciers near and far. The information shared by various members assisted me to make improvements in the ways I kept and cared for my birds. Between the shared information and my own trial and error techniques I have achieved much success in raising and close banding (NFSS bands, of course!) many finch species.

Since that time the Society has changed its name to The National Finch and Softbill Society and has continued to contribute to the efforts of many finch and softbill enthusiasts.

Nearing the end of 1994 I am pleased to respond to the invitation to submit my thoughts on the past ten years of The National Finch and Softbill Society. I am very glad I took note of the small announcement in a major avian publication introducing a new specialty avian society when I did. Thanks to the assistance of many thoughtful and caring NFSS members. I have had the opportunity to fulfill many of my desires and goals working with various finches (and a few softbills). Best of all, I have been blessed with many genuine and lasting friendships within our "Finch Family".

Cheers to NFSS in its ten year anniversary!

Changing Your Address?

Let NFSS be the first to greet you at your new address! Please send this form or this information to Lynda Bakula NFSS Membership Chairman P.O. Box 3232 Ballwin, MO 63022 Club delegates should also send their change of address separately to

Ginny Allen NFSS Liaison Officer 307 Brookwood Court Opelika, AL 36801-3657

Name		Membership #
City		
State	Zip	
Phone		

Breeding Lavender Waxbills

By Lainey Claffin Grasslands Exotic Finches (617) 891-4056 226 Ash Street Weston, MA 02193

Although Lavender waxbills are not as colorful as most waxbills, people are often struck by their elegance and agility. Their movements are light and precise, and they spend most of their time in motion. Their song and mating rituals are extremely lively and interesting to watch. It seems to be their strong personalities that make them so popular

Unfortunately, as large numbers of wild-caught Lavenders have been imported for many years, few breeding efforts have been made until recently. Legislation has now been implemented to severely limit any further imports, so without concerted breeding efforts, the Lavender may be lost to this country. Fortunately, we have had excellent luck breeding our Lavenders: approximately 12 out of 15 pairs have bred for us.

Favorite foods

Our Lavenders eat everything we feed them (including mealworms, fruit and vegetables), but their favorite foods seem to be Lafeber's furth granules and sprouted seeds. We

strongly recommend these two foods to people with Lavenders, as they may act as a breeding stimulus. They also particularly enjoy ant pupae, although these are not always easy to find.

Housing

We breed our Lavenders in group aviaries (3' x 6' in length) with other species of waxbills, Parrot finches and Owl finches. We only breed one pair of each species in each aviary, as two or more pairs of a given species often fight. Lavenders can be rested in groups, but should be bred in separate pairs. We have also bred Lavenders in cages with a single pair in each cage, but the cage must be roomy—two and a half to three foot square or more is best.

Our aviaries are filled with tree branches, artificial foliage and flowers, grass bundles, etc., and each nest is surrounded by plant material to shelter the nest opening. Lavenders need lots of privacy, so dense vegetation (real or artificial) helps to make them feel safe. Our aviaries and breeding cages are covered with hay and pine branches on top, and the sides are covered with burlap. We mist the cages and aviaries twice each day, which seems to help in getting the Lavenders to breed. Seasons also influence the Lavenders: ours prefer to breed in late summer or early fall.

Nesting

For nests we use large wicker buckets, wooden waxbill boxes and wicker tube nests, our Lavenders will breed in any type of nest. For nesting material, we give them coconut fiber, burlap strands, sheep's' wool, hay and seeding grasses. It is the seeding grasses that appear to stimulate mating in our Lavenders more than anything else we provide for them. The grass stalks should be thin and long with fluffy seed heads. They take these stalks and use them to perform their mating ritual, then stuff their nests with them. They also stuff their nests with all kinds of strange objects. This junk heap seems to be important to them, so we try not to clean the actual nests too much while they are breeding.

Fostering when needed

Among the numerous difficulties in breeding Lavenders is the fact that they often incubate very diligently for several days, then suddenly abandon their eggs entirely. In this case we foster the eggs to Society finches which are either virgin pairs or pairs that have only raised waxbills and have never even raised their own young. We have had excellent luck with this method. We provide the

foster parents (and all our breeding pairs) with a constant supply of eggfood, sprouted seeds, fruits, vegetables, mealworms, dry seeds, and Lafeber finch granules. The fledgling Lavenders particularly enjoy the Lafeber granules, as they are easy for them to eat.

Sexing Lavenders

Another difficulty in breeding Lavenders comes with sexing the breeding pairs. In our experience, the most reliable method is to listen to the calls-the male makes a two note call, first up, then down. The hen makes two or three short calls. each the same note, and her call never goes up and down like the two note call of the male. If a single bird is placed in a cage by itself, it should call within a few hours. In addition we look at the color of the abdomen The male tends to have a blacker abdomen than the hen. The hen's abdomen is usually more grevish black.

Lavenders can prove very healthy and long-lived if they are provided with proper care. They are a delight to watch with their lively repertoire of behaviors and activities, and they can become extremely tame once they grow accustomed to their environment.

Book Reviews

Finches & Sparrows: An Identification Guide

By Peter Clement. 1993. Princeton University Press, Princeton, New Jersey. 500 pp. illus. by Alan Harris and John Davis.

The Bulletin received two reviews of this recent release, and the differing perspectives may be of interest to finch fanciers.

Review by Mark G. Churchill Athens, Georgia

With Derek Goodwin's Estrildid Finches of the World out of print and increasingly hard to find, there has been a need for a good reference book on estrildids. Finches & Sparrows: An Identification Guide will help fill the void. This is a recent (1993) addition to the *Identification* Guide series (previous titles include Waterfowl; Swallows & Martins, and Kingfishers. Bee-Eaters & Rollers) originally published in Britain. Here in the US. Houghton Mifflin has published some titles, while others. including Finches & Sparrows, are published by Princeton University Press.

Finches & Sparrows deals with the families Fringillidae (true finches), Estrildidae (waxbills & grassfinches), and Passeridae (true sparrows & snow finches). Some birders will be disappointed that familiar finches in Emberizidae (e.g., northern cardinal, indigo bunting, as well as the North American Sparrows) are not included. Likewise, some aviculturalists may resent the exclusion of Ploceidae (weavers & whydahs). But three families is a lot to cover, and the book does so very thoroughly.

The text. by Peter Clement, includes exhaustive descriptions of each species, as well as brief notes on behavior and conservation status. There is little or no reference to captive birds, as the book is intended primarily as a field guide, but much of the information can still be applied to captive flocks, and Clement expresses his hope that it will be used by aviculturalists as a general reference.

The colour plates, by Alan Harris (who illustrated all the estrildids) and John Davis, are reason enough to buy the book. The paintings are consistently excellent, as opposed to the varying quality found in Goodwin's book. Not only is every species illustrated—again in contrast to Goodwin-but every plumage (male, female, and juvenile) is shown, with well-marked subspecific (racial) differences also depicted. This last feature, combined with the text on subspecies, may be invaluable to aviculturalists who wish to separate subspecies in their breeding programs. Also included, opposite the plates. are range maps.

One caveat: many of the common names used in the book will be unfamiliar to American aviculturalists. For example, the strawberry finch or red avadavat (Amandava amandava) is referred to as the red munia. To some extent, this is simply a reflection of differing American and British nomenclature; such differences are the reason for scientific names, which are universal. In any case, alternate common names are listed in the species accounts.

Aviculturalists, recreational birders, and field ornithologists can always benefit from improved communication. *Finches & sparrows* is a good example of a work that can appeal to all three groups and facilitate that communication.

Finches & Sparrows: An Identification Guide is available at bookstores or direct from Princeton University Press, 41 William Street, Princeton, NI 08540. The ISBN (helpful for special orders) is 0-691-03424-9. The list price is \$49.50. The library call number is QL696.P246C58 1993.

Review by Robert Hole, Jr. Mississippi State, Mississippi

This book covers 256 finch and 34 sparrow species, limiting its coverage to finches in the family Estrildidae, part of the family Fringillidae (only subfamilies Fringillinae and Carduelinae) and sparrows of the family Passeridae. The book does not cover the American finches and sparrows in the family Emberizidae, but for the average finch or sparrow keeper in North America, the coverage is quite adequate. The groups covered are

primarily Old World in distribution, which fits in nicely with the interests of many North American exotic finch fanciers.

Many of the common names used are also European, even for birds occurring in north America. This only really becomes confusing when dealing with north American natives, as many of the names used are not the accepted North American common names.

The species are numbers, 1-290, but I am not sure why. The plates present them in a different order than the text, and the text numbers do not correspond to any other reference that I know of, so numbering them seems rather useless.

In each species description, the book provides a section on identification (major characteristics), a description (a fairly detailed physical description of the adults and juveniles), notes on geographic variation within the species, a bit on the voice (providing a word description of the calls and song), status, habitat and notes on behavior (a very abbreviated summary of what is known of the bird in the wild), known distribution (word description of die range in the wild), a few measurements (size, weight, etc.), and a couple references for each species, most of which are other review books.

The bibliography is not very extensive, including only 231 references, many of which are regional field guides. I would not call this a thorough search of the literature of finches and sparrows, and because of

this, it is potentially rather inaccurate.

The 73 plates are of generally high quality, but of standard field guide type, and so rather flat. The plates serve their purpose of aiding identification, but this is not meant to be a "coffee-table" picture book. Similar species are grouped together. rather than being placed in text order. This is belpful in identification. but s not carried out to its full extent. There are, for instance five distinct and separated groups of plates with red finches on them. If a person were only to know they had a "red bird" there might be some difficulty finding them all to make an identification

I find the index to be helpful so far as it goes, but it is really just a glorified table of contents. There is not subject index, but all the birds seem to be listed by both common and scientific names. Curiously, you'll find Zebra Finch under that

TWO WAYS To Give Something Back to Aviculture:

- Join FINCHSAVE, NFSS cooperative breeding program.
 - 2. Write something for The NFSS Bulletin, NFSS bi-monthly publication.

The National Finch and Softbill Society

The Wonderful World of Finches and Softbills: An Introduction

An NFSS Video Prepared and narrated by Mr. Jon Hoffman

Adapted from a slide presentation, the birds will delight you and the narration will fascinate you!

Much more than an introduction, this video looks at dozens of varieties of finches and softbills.

To order, see the FINCHSHOP order form in this issue.

heading, but not under "Finch. Zebra." though you can look it up under either "Poephila guttata" or "guttata, Poephila". All the birds are treated in the same manner. The index is also printed in very small print and squashed together both vertically and with three columns to the page. This all combining to make it rather hard to read.

All in all, this is probably a good book for a bird society, public or university library, or for the "hard core" finch enthusiast. It is a good aid to identification, so mostly fulfills its title. I cannot, bowever, recommend it for the general bird keeper. If you are interested in the wild life of finches and sparrows, this might be a good start to your library and a help to get into the literature on the subject.

NFSS Classified Ads

Classified ads (except FINCHSAVE ads) are \$.15 per word, per issue.

Gouldians: Diamonds. Strawberries. Painted. Blue Caps. Gold Breasted. Peter's. Dybowski, Parrot Finches all types. and more. For price list send envelope (no stamps) - Joseph Azzopardi, 616 Bathurst Street, Toronto. Canada M5S2R1 - Fax/Phone (416) 536-2912.

so9:

BIRD BANK NEWS is a monthly newspaper dealing exclusively with captive birds. Get 12 issues of the latest news and events for \$16. Write or call AIM. 1115 Fern Ave.. Felton. CA 95018 (800) 246-5577.

For Sale: GOULDIANS—NORMALS AND ALL MUTATIONS, NFSS banded, show line. A.J. Lee (FL) (305) 270-1000 or S.A.S.E.: 6811 S.W. 89th Ct., Miami, FL 33173.

For Sale: Finches & Finch Breeding Items. Seeds. fruit & veg, egg food. grit. millet. cuttle bone, antibiotics, breeding cages, cage spray, nest boxes. nesting material. fake eggs. open bands, nets, cage accessories. candling light and breeding records. Please send S.A.S.E. to: A-1 Aviary. 11536 Chestfield Ct.. Orlando, FL. 32837. FREE price-list. FREE shipping (first order).

EXOTIC BIRD PRODUCTS INC. offers free brochure about Bag O'Bugs insect formula, nestling food. 11 kinds of calcium blocks, toys and more! Highest quality guaranteed direct to you—fast and ppd. from P.O. Box 128, Newberg, OR 97132. 1-800-441-1157.

TYPING HELP DREAMED ABOUT-Article typing needed for *The NFSS Bulletin* on DOS/Windows Ami-Pro or other WP S/W. Lots of atta-boyz! Call Editor.

FINCHSAVE Classifieds

FINCHSAVE classifieds run FREE of charge to FINCHSAVE participants.
All readers are welcome to respond to FINCHSAVE ads.

For Sale: Magpie Mannikin, FINCH-SAVE collection. Gold-breasts, Cutthroats domestic bred. Tobert Petrie (MO) (816) 459-9800.

Wanted for FINCHSAVE program: up to 10 pair of Red-headed Finches. Amadina erythrocephala, for a Central Florida Bird Club Breeding Consortium. Gene Goss (FL) (407) 957-1274 nd

For Sale: Diamond Sparrows, Plumhead Finches, Normal and White-breasted Gouldians, and White Societies. Ken or Carole Miller (Tampa, FL) (813) 971-1190 (after 6pm EST).



NFSS Bulletin Advertising Rates New rates effective 1/01/95

Display (camera ready) Ads:

Full page \$50/issue: \$200/year Half page \$30/issue: \$120/year Qtr. page \$20/issue: \$80/year Inside cover \$70/issue: \$300/year

Classified Advertisements

FINCHSAVE: free to participants Others: \$.15 per word, per issue

Deadlines

12/1, 2/1, 4/1, 6/1, 8/1, 10/1 for next bi-monthly issue.

Send ad and payment (payable to NFSS) to

Martha Wigmore NFSS Bulletin Editor 18913 Boston St. NW Elk River. MN 55330 (612) 241-0071

NFSS Panel of Judges 1994

Charles Anchor 630 Lake Park Drive Addison, IL 60101 (708) 543-3757

Laura Bewley Rt. 2 Box 1130 Mounds. OK 74047 (918) 366-7427

Brian Binns 97 Bent Lanes Davyhulme, Nr. Urmston Manchester, England M31 8WZ.

Harold Bowles 93 Burnt Hickory Dr. SW Cartersville, GA 30120 (404) 387-9189

Earl Courts 1807 N.E. Colburn Lee's Summit, MO 64063 (816) 524-0921

Clarence Culwell 250 Horseshoe Dr. Springtown, TX 76082 (817) 220-5568

Dr. Al E. Decoteau Panel Chairman P.O. Box 369 Groton. MA 01450 Phone (603) 672-4568 Fax (603) 672-3120

Daren Decoteau P.O. Box 369 Groton, MA 01450 (603) 880-7832 Roddy Gabel 600 Gist Avenuc Silver Spring, MD 20910 (301) 585-9647

Brenda Geesey 335 de la Ronde St. New Orleans, LA 70114

Cecil Gunby 8121 Highway 54 Sharpsburg, GA 30277 (404) 254-1261

Kenneth Gunby*
1117 Williamsburg Lane
Notcross, GA 30093
(404) 251-2877
*NFSS Panel Judge through
11/19/94 only.

Stephen Hoppin 3836 Hidden Acres Circle N. Fort Myers, FL 33903 (813) 997-NFSS

Ray Johnson 175 Stoneridge Way Fayetteville, GA 30214 (404) 461-8675

Clayton Jones P.O. Box 266 Soquel. CA 95073 (408) 728-8676

Hal M. Koontz 2604 Auburn Ct. Bakersfield, CA 93306 (805) 872-1063

Joseph Krader 24692 Pasco de Toronto Yorba Linda, CA 92687 (714) 692-8051 Brian Mandarich 4743 E. Hedges Ave. Fresno, CA 93703 (209) 255-6508

Conrad Meinert 1212 E. Cr. 300 S. Warsaw, IN 46580 (219) 269-2873

William G. Parlee P.O. Box 380607 E. Hartford, CT 06138 (203) 569-0200

Marty Von Raesfeld 1135 Chapman St. San Jose, CA 95126 (408) 985-2712

Tom Rood 313 N. Broadway Shelbyville, IL 62565 (217) 774-5265

Patrick Vance 18175 Avilla Lathrup Village. MI 48076 (810) 443-0643

Martha Wigmore 18913 Boston St. NW Elk River, MN 55330 (612) 241-0071

Paul S. Williams 703 Donegal Drive Papillion, NE 68046 (402) 592-5488

FOR INFORMATION ON THE NFSS JUDGES PANEL CONTACT DR. AL DECOTEAU PANEL CHAIRMAN

1994 Chronological Show List

There's a NFSS Show for Everyone!

November

11/05 CA

Central CA Cage Bird Club

(Marty Von Raesfeld)

■ CA

San Diego Bird Show. Inc.

(Cecil Gunby)

■ FL

Gold Coast All Bird Club

■ GA

Region #2 Show Georgia Cage Bird Society

(Conrad Meinert)
■ 1L

Region #3 Show Greater Chicago Cage Bird Club

(Charles Anchor)

■ M1

Mid-Michigan Bird Club

(Martha Wigmore)

Mo

Missouri Cage Bird Association ITom Road

■ PA

Greater Pittsburgh Cage Bird Society

■ TX

Texas Bird Breeders & Fanciers Assn. (Clarence Culwell)

■ TX

Texas Canary Club (Paul Williams)

11/12 CA

Region #6 Show Golden Gate Avian Society - Day 1 (Hal Koontz)

- . A

Capital Area Avicultural Society (Charles Anchor)

■ PA

Delaware Valley Bird Club (Stephen Hoppin)

11/13 CA

Region #6 Show Golden Gate Avian Society - Day 2 (Clayton Jones)

11/18 NH National Cage Bird

Show
Birds of a Feather
Avicultural Society
(Daren Decoteau)

11/19 OR

Rose City Exotic Bird Club

11/26 CA

Santa Clara Valley Canary & Exotic Bird Club (Brian Mandarich)

■ CN

Vancouver Island Cage Bird Society (Clayton Jones)

■ ĆT

New England Finch Fanciers

(Daren Decote**a**u)

National Institute of Red-Orange Canaries IRay Johnson)

December

12/03 CA

Aviary Assn. of Kern County (Brian Mandarich)

■ FL

Colorbred Canary Club of Miami

■ PR

Region #7 Show 3rd Puerto Rican National Show Organización Puertorriqueña de Aves Exoticas, Inc. (Daren Decoteau)

1995

2/18 FL

Florida State Fair Exotic Bird Show -Day 1 (Conrad Meinert)

2/19 FL

Florida State Fair Exotic Bird Show -Day 2 (Clarence Culwell)

For a complete listing of the 1994 Shows, see the Sep/Oct 1994 issue of The NFSS Bulletin.



NFSS Affiliates, Delegates & Shows

(Listing as of November 1, 1994)

ALABAMA

Rocket City Cage Bird Club Ron Clifton (205) 852-7155 Bird Fair November 19 & 20, 1994 Huntsville, AL

<u>CALIFORNIA</u> American Family Bird Show

Aviary Assn. of Kern County Willis & Velva Baker (805) 765-6110 Show December 3, 1994 Panel Judge: Brian Manderich

> Capital City Bird Society Dare B. Cagle (916) 452-4526

Central California Cage Bird Club* Show November 5, 1994 Turlock, CA Panel Judge: Marty Von Racsfeld

Finch Society of San Diego County Sharon Russell (619) 546-1870

Fresno Canary and Finch Society Dixie Lea (209) 584-3764

Golden Gate Avian Society
Claudia Salo (510) 455-9909
Region #6 Show
Double Show
November 12, 1994 Saturday
Panel Judge: Hal Koontz
November 13, 1994 Sunday
Panel Judge: Clayton Jones
Tracy, CA

San Diego Bird Show, Inc. Sharon Russell (619) 546-1870 Show November 5, 1994 Del Mar, CA Panel Judge: Cecil Gunby

Santa Clara Valley Canary & Exotic Bird Club

Neil Crowley (408) 258-4601 Show November 26, 1994 Panel Judge: Brian Mandarieh

COLORADO

Colorado Cage Bird Association Teri McAuliffe (719) 576-9009

Rocky Mountain Society of Aviculture Julie Kern (303) 753-6145

CONNECTICUT

Connecticut Association for Aviculture Chris Voronovitch (203) 649-8220

New England Finch Fanciers Russell Armitage, Jr. (203) 756-1753 Show November 26, 1994 East Hartford, CT Panel Judge: Daren Decoteau

FLORIDA

Aviary & Cage Bird Society of South Florida

Phil Barth (305) 931-3468

Central Florida Bird Breeders Eugene F. Goss, Jr. (407) 957-1274

Colorbred Canary Club of Miami, Inc Armando J. Lec (305) 270-1000 Show December 3, 1994 Non-panel judge

> Exotic Bird Club of Florida Jonathan Jones (407) 724-9498

Florida State Fair Exotic Bird Show Dale Laird (407) 657-7989 Double Show

> February 18, 1995 Saturday Panel Judge: Conrad Meinert February 19, 1995 Sunday Panel Judge: Clarence Culwell Tampa, FL

Gold Coast All Bird Club Len Brower (305) 931-3468 Show November 5, 1994

" * " are unaffiliated clubs, but points earnable under NFSS Panel Judges



Pet Birds

Let's Make Our Florida State Fair Bird Show The Biggest and Best!





Following Societies Competing:

Judge 18th Judae 19th A.B.S. Ghalib Al Nasser Earl Nichols A.C.S. Carter Atwood John Franchek N.C.S. Al Decoteau Conrad Meinert S.P.B.E. Clarence Culwell Roland Dubuc A.L.B.S. Roland Dubuc Al Decoteau Finches & Softbills Conrad Meinert Clarence Culwell Canary Bernard Devaney Baldo Hernandez (Type) (Color Breed)

For More Information Contact: Exotic Bird Show, Florida State Fair. P.O. Box 11766, Tampa, FL 33680 or call 813/621-7821, 800/345-FAIR (FL Only)

To be judged by first judge to finish division.

Greater Brandon Avian Society, Inc. Carole Miller (813) 971-1190

> Gulf Coast Exotic Bird Club Diane Pittman (813) 772-1150

Sun Coast Avian Society
Joe Ventimiglia (813) 392-9391

Sunshine State Cage Bird Society Dale Laird (407) 657-7989

GEORGIA

Georgia Cage Bird Society
Candy Wright (404) 633-4364
Region #2 Show
Show November 5, 1994
Atlanta, GA
Panel Judge: Conrad Meinert

HAWAII

Honolulu Canary and Finch Club Kathy Perreira (808) 839-2269

ILLINOIS

Greater Chicago Cage Bird Club Jane Muscato (708) 305-9043 Region #3 Show Show November 5, 1994 Rolling Meadows, IL Panel Judge: Charles "Funnyman" Anchor

Illini Bird Fanciers Jan Marcott (217) 347-9690

National Institute of Red-Orange Canaries (NIROC)

Stephan V. Hopman Show November 26, 1994 Elk Grove, IL Panel Judge: Ray Johnson

Springfield Pet Bird Club Tom Rood (217) 774-5265

<u>INDIANA</u>

Indiana Bird Fanciers
Conrad Meinert (219) 269-2873
Panel Judge: Tom Rood

IOWA Mid-America Cage Bird Society Rhoda L. Shirley (515) 243-1511

KANSAS

Heartland Canary and Finch Club Shirley Landkamer (913) 594-6795

Kansas Avicultural Society Jim Cowan (316) 263-8835

KENTUCKY

Central Kentucky Cage Bird Society Steve Slates (606) 223-2600

LOUISIANA

Capital Area Avicultural Society
Tim Schexnaydre (504) 562-3579
Show November 12, 1994
Baton Rouge, LA
Panel Judge: Charles Anchor

Gulf South Bird Club, Inc. Panel Judge: Paul Williams

MARYLAND

Baltimore Bird Fanciers Jackie Eckman (410) 485-7842

Maryland Cage Bird Society Theresa Brown (301) 735-7662

MASSACHUSETTS

Massachusetts Cage Bird Association Dianna Smith (508) 540-3214

MICHIGAN

Great Lakes Avicultural Society Diana Hugo (616) 842-0163

Mid-Michigan Bird Club Mary Lou Tewilliger (517) 463-5695 Show November 5, 1994 St. Johns, M1 Panel Judge: Martha Wigmore

Mid-West Cage-Bird Club, Inc. Patrick Vance (313) 443-0643

Motor City Bird Breeders Patrick Vance (313) 443-0643

Society of Canary and Finch Breeders Patrick Vance (313) 443-0643

MISSOURI
Greater Kansas City Avicultural
Society

Jamie Jackson (913) 268-3209

Heart of America Hookbill & Finch Society

Mose Linn (816) 523-4661

Missouri Cage Bird Association

Richard & Rose Dickman (314) 928-3444

Show November 5, 1994 Eureka, MO

Panel Judge: Tom Rood

NEW HAMPSHIRE

Birds of a Feather Avicultural Society

National Cage Bird Show November 17-19, 1994 Manchester, NH Panel Judge: Daren Decoteau

NEW JERSEY

South Jersey Bird Club Janet Greenlee (609) 228-4738

NEW YORK

Finger Lakes Cage Bird Association Rena Rouse (315) 252-7673

New York Finch & Type Canary Club Harry S. Novak (516) 889-7153

> Power City Bird Society Maria Gleason (716) 282-2944

> Rochester Cage Bird Club Patrick Goonan (716) 288-5633

NORTH CAROLINA

Raleigh-Durham Caged Bird Society Karen Whitlow (919) 557-0450

Smokey Mtn. Cage Bird Society James Cody (704) 686-5157

OHIO

Classic Feathers

John Neff, Jr. (419) 782-3121

Toledo Bird Assn. & Zebra Finch Club of America

Patrick Vance (313) 443-0643

OKLAHOMA

Bird Fanciers of Oklahoma Gene and June Miller (405) 382-7066

NFS INTERNATIONAL **AFFILIATES**

AUSTRALIA

Oueensland Finch Society Gavin Dietz, P.O. Box 1600. Coorpareo DC 4151

Oueensland, Australia

CANADA

Budgerigar & Foreign Bird Society of Canada

Jim Marks (416) 292-3852

Durham Avicultural Society of Ontario

Vincent Moase (905) 723-1978

Essex-Kent Cage Bird Society Alfred Mion (519) 948-6398

Vancouver Island Cage Bird Society*

Show November 26, 1994 Vancouver Island, British Columbia, Canada

Panel Judge: Clayton Jones

GREAT BRITAIN

Zebra Finch Society, England Brian Binns, Manchester, England (see Judges' listing for address)

NEW ZEALAND

New Zealand Finch Breeders Assn. Mrs. E. M. Foster, P.O. Box 70 Albany, Aukland, New Zealand

> Oklahoma Cage Bird Society Laura Bewley (918) 366-7427

OREGON

Rose City Exotic Bird Club Susan Akins (503) 630-2877 Show November 19, 1994 Washington Co. Fairgrounds

PENNSYLVANIA

Central Pennsylvania Cage Bird Society

Pat Krichten (717) 632-8092

Chester County Bird Breeders

Delaware Valley Bird Club Kris Kroner (215) 628-4143 Show November 12, 1994 Ft. Washington, PA Panel Judge: Stephen Hoppin

Greater Pittsburgb Cage Bird Society Dr. Lindsay Clack (412) 363-6438 Show November 5, 1994 Monrocville, PA

Seven Mountains Exotic Bird Club

PUERTO RICO

Organización Pucrtorriqueña de Aves Exoticas, Inc.

Rabiel Fehevarria (809) 795-5718

Region #7 Show

3rd Puerto Rican National Show
December 3-4, 1994
Bayamon, Puerto Rico
Panel Judge: Daren Decoteau

SOUTH CAROLINA Palmetto Cage Bird Club

Melvin Yoder (803) 459-5319

TENNESSEE

Middle Tennessee Cage Bird Club Eva Duffey (615) 361-5939 TEXAS

Bay Area Cockatiel & Cage Bird Club Karol Deem (409) 737-1557

Fort Worth Bird Club Clarence Culwell (817) 220-5568

Texas Bird Breeders and Fanciers Association

Clarence Culwell (817) 220-5568

Show November 5, 1994

Kileen, TX

Panel Judge: Clarence Culwell

Texas Canary Club*
Show November 5, 1994
Houston, TX
Panel Judge: Paul Williams

Notice of Upcoming 1995 NFSS Board of Directors' Meetings

1ST QTR 1995

FL. State Fair Exotic Bird Show Weekend of Feb. 18-19, 1995 Tampa, Florida

2ND QTR 1995

"By Mail"

3RD QTR 1995

Kaytee Great American Bird Show Oakland, California

4TH QTR 1995

National Cage Bird Show New Orleans, Louisiana Weekend of Nov. 16-18, 1995

Understanding that circumstances vary for each individual, all Board members are encouraged to attend these meetings.

VIRGINIA

National Capital Bird Club Deborah Goodall (703) 471-1231

Peninsula Cage Bird Society Linda Oja (804) 874-8581

WISCONSIN

Badger Canary Fanciers Ltd. Patrice (Ripple) Brusk (414) 785-8988



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1992/93 NFSS Handbook		Look for Update info next issue.	\$12.00	

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1 Cage Finches up to and including Zebras # 2 Cage Finches larger than Zebras # 3 Cage Softbills

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For more information call (717) 632-8092



THE NATIONAL FINCH AND SOFTBILL SOCIETY

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Recruit the highest number of new members during the 4th quarter of 1994 and win a special gift from NFSS!!

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RECRUITING MEMBER'S NAME		
MEMBERSHIP AI Membership is for to and includes six bi-monthly issu		
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* 2nd name for dual membership	g, add \$5.00 d 1st class. Foreign, add	Plaase send US funds. \$10.00
PLEASE TELL US MOI		
Species of finches and softbill	ls you are into	erested in:
Chack the topics that are of most inter Nutrition Breeding Hus Conservation Exhibition Cer	sbandry	Classifieds









MAIL YOUR COMPLETED APPLICATION

AND PAYMENT TO: Ms. Lynda Bakula NFSS Membership Servicas P.O. Box 3232 Ballwin, MO 63022

LEG BANDING PROCEDURE

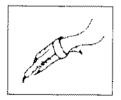
The National Finch and Softbill Society



The most important thing to remember when banding chicks is to do it over a counter or table so if the chick is dropped it doesn't fall to the floor. The age to band varies between species but is generally between 5 and 10 days. You can tell by looking at the ankle joint (the joint where the toes come together) and the size of the band.



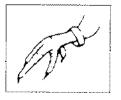
Have the bands, a toothpick (or other small blunt instrument) and some lubricant ready. Be sure you have the bands "right side up" for easier reading.



The band is generally placed on the bird's right leg. Banding just before the parents go to roost in the evening will prevent them from picking at the band. By the next morning they will have forgotten about it.



Hold the chick firmly but in such a way as to not cut off its breathing and so that you don't harm it. Remember, their bodies cannot tolerate compression. Put a little bit of lubricant on the chick's foot and slide the band over the three front toes and finally over the ankle joint. The back toe will probably have to be gently pried out from under the band with a toothpick. The band now should be in the proper location between the ankle and the elbow joints.



Check on the chick the next few days to be sure that the band has not slipped off and that there are no scrapes or irritations on the foot or leg.

THE NATIONAL FINCH AND SOFTBILL SOCIETY

GUIDE TO ORDERING NFSS CLOSED LEG BANDS

NFSS welcomes comments and suggestions for this Guide, Contact the home office.

size "A"

Small Waxbills
Gold-breasted Waxbill
Orange-checked Waxbill
Bicheno (Owl) Finch
Quail Finch
Red-earcd Waxbill
Strawberry Finch

size "B"

Black-cheeked Waxbill
Cordon Bleu Waxbill
Cuban Melodious Finch
Fire Finch
Lavender Finch
Olive Finch
Rufous-backed Mannikin

size "C"

Black and White Mannikin
Blue-capped Waxbill
Bronze-winged Mannikin
Cherry Finch
Green Singing Finch
Grey Singing Finch
Heck's Shafftail
Painted Finch
Pileated Finch
Pytilias
Red-headed Parrot Finch
Shafftail Finch
Silverbills
Star Finch

size "D"

Blue-faced Parrot Finch
most other Parrot finches
Chestnut-breasted Finch
Gouldian Finch
Pictorella Finch
Pin-tailed Nonparcil
Yellow-rumped Finch
Zebra Finch

more size "D"

most smaller Mannikins most Twinspots

size "E"

Black-crested Finch
Diamond Sparrow
Golden Song Sparrow
Nuns
Peter's Twinspot
Siskins
Society Finch
Spice Finch

size "G"

European Goldfinch Magpie Mannikin other large Mannikins small Tanagers

size "J"

Pekin Robin Silver-eared Mesia other small softbills

size "K"

Java Rice Bird Red-crosted Cardinal Saffron Shama Thrush

size "L"

Diamond Dove other small doves Quail other softbills

THE NATIONAL FINCH AND SOFTBILL SOCIETY

BAND ORDER FORM

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Eileen Laird NFSS Band Secretary 1166 Village Forest Pl. Winter Park, FL 32792

(407) 657-7989

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Te's also a facilithat different seed types possess nutrients in varying quantities. Key notinents found in the neglected seeds are omatted. Even a diet of seeds, fruits and vegetables does not possess all of the nutrients a bird needs.

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