

The Federation Report

September 2001



**The Official Publication of the
Federation of American Aquarium Societies**

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Deadlines:	Must be received by:	Deadlines:	Must be received by:
January Issue	December 10th	July Issue	June 10th
March Issue	February 10th	Sept. Issue	August 10th
May Issue	April 10th	Nov. Issue	October 10th

Items submitted for **Calendar of Events** must be submitted by the deadline of the previous issue.

President's Message

Jerry Montgomery
President

As I begin my second term as President of FAAS I would like to thank those who have worked so diligently in the effort to keep the hobby strong in North America. Through your hard work and dedication to the hobby much has been, can and will be accomplished toward that goal.

I would like to again urge each FAAS delegate or another member of your Society to join the Delegates Council. This will allow your Society the opportunity to have a voice in the direction FAAS takes in the future. To be an active participant in the delegates Council there must be an e-mail address available for someone within your Society. You may join the discussion by contacting Al Priest, Delegates Council Chairman.

At this time there are several committee chairs open and I hope that you might consider possible filling one of these vacancies. I have already started a search to fill the Chairman of Publication Awards, Aquatic Photo Awards, Nominations and Elections. If you have questions in regard to what the responsibilities of any of the committees are, feel free to contact me at any time. There is also opportunity to assist with some of the committees if you do not wish to chair one of them. The Program committee can always use assistance in the development of new slide programs. If you could take photos, identify slides already available, write scripts, etc. please contact me to discuss the possibilities. If you are unable to take on additional responsibilities, ask if anyone else in your society might be interested in doing so.

I hope that more of the FAAS member societies will choose to participate in the activities and programs available this year. It is through your societies involvement and participation that we will be able to keep the hobby strong.



Aquatic Photo Awards

Jerry Montgomery
Aquatic Photo Awards Chair

The judging of entries for the 2000 APA Competition has finally been completed. I would like to apologize for the delay in getting this done. I have been overwhelmed with my responsibility to both FAAS and to my local Society and in addition to that I have had some serious computer problems which compounded the situation.

There were over 90 total entries submitted for consideration this year. Entries were judged on quality of image, subject, and composition. There were 15 entries in Entry Level 1-Color Photo, 1 entry in Entry Level 2-Black & White Photo, 4 entries in Entry Level 3-Slide and 72 entries in Entry Level 4- Digital Image. The entrants represented the following societies: Bucks County Aq. Soc., Delaware County Aq. Soc., Greater City Aq. Soc., Heart of America Aq. Soc. and Nassau County Aq. Soc.

Entry Level 1 – Color Photo

Category A – Livebearers

- 1st *Belonesox belizanus*–**Marc Smith**–Bucks County
- 2nd *Poecilia reticulata* – Moscow Blue Guppy Trio
Marc Smith–Bucks County
- 3rd Japanese Grass Guppy–**Marc Smith**–Bucks County

Category B – Anabantids

- 1st *Betta albimarginta*–**Al Priest**–Greater City

Category G – Cichlids

- 1st Red Snakeskin Discus–**Marc Smith**–Bucks County
- 2nd Blue Diamond Discus–**Marc Smith**–Bucks County

Category H – Killifish

- 1st *Aphyosemion australe* “Red-orange”–**Marc Smith**–Bucks County
- 2nd *Aphyosemion bualanum* “Ntui”–**Marc Smith**–Bucks County
- 3rd *Aphyosemion bualanum* “Ntui”–**Marc Smith**–Bucks County
- HM *Nothobranchius rachovi*–**Marc Smith**–Bucks County

Category I – Goldfish/Koi

- 1st Butterfly Koi–**Donna Claiborne**–Delaware County
- 2nd Butterfly Koi–**Donna Claiborne**–Delaware County

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Aquatic Photo Awards
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Category J – Catfish

3rd *Hypancistrus zebra* (Zebra Pleco)–**Marc Smith**–Bucks County

Category P – All Other Aquatic Subjects (Not Fish/Plants)

2nd Red Earred Slider(Turtle)–**Marc Smith**–Bucks County

Entry Level 2 – Black & White Photo

Category H – Killifish

1st *Aphyosemion bualanum* “Ntui”–**Marc Smith**–Bucks County

Entry Level 3 – Slide

Category B – Anabantids

1st *Ctenopoma ansorgii* (Orange Ctenopoma)–**Al Priest**–Greater City

2nd *Colisia lalia* (Dwarf Gourami)–**Al Priest**–Greater City

Category K – Sharks/Eels/Loaches

1st Tri-Color Shark–**Al Priest**–Greater City

Category P – All Other Aquatic Subjects (Non Fish/Plants)

1st *Pomacea* sp.(Gold Apple Snail)–**Al Priest**–Greater City

Entry Level 4 – Digital Images

Category A – Livebearers

1st *Belonesox belizanus*–**Marc Smith**–Bucks County

2nd Moscow Blue Guppy Trio–**Marc Smith**–Bucks County

3rd *Poecilia velifera* (Sailfin Molly)–**Al Priest**–Greater City

HM Japanese Grass Guppy(#08)–**Marc Smith**–Bucks County

Category B – Anabantids

1st *Sphaerichthys osphromenoides* (Chocolate Gourami) #2
Al Priest–Greater City

2nd *Sphaerichthys osphromenoides* (Chocolate Gourami) #3
Al Priest–Greater City

3rd *Sphaerichthys osphromenoides* (chocolate Gourami) #1
Al Priest–Greater City

Category F – Characins

1st *Chalceus macrolepidotus* (pair)–**Kevin Auburn**–Heart of America

2nd *Pristella maxillaris*–**Al Priest**–Greater City

Category G – Cichlids

1st Red Snakeskin Discus–**Marc Smith**–Bucks County

2nd Blue Discus–**Marc Smith**–Bucks County

3rd *Copora nicaraguense* (with fry)–**Marc Smith**–Bucks County

HM *Pterophyllum scalare* (#4)–**Al Priest**–Greater City

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**Aquatic Photo Awards
con't from page 4**

Category H - Killifish

- 1st *Aphyosemion australe* "Red-orange"–**Marc Smith**–Bucks County
- 2nd *Aphyosemion australe* "Red-orange"–**Marc Smith**–Bucks County
- 3rd *Aphyosemion bualanum* "Ntui"–**Marc Smith**–Bucks County
- Hm *Nothobranchius rachovi*–**Marc Smith**–Bucks County

Category I - Goldfish/Koi

- 1st *Carassius auratus* (#1)–**Al Priest**–Greater City
- 2nd *Carassius auratus* (#2)–**Al Priest**–Greater City
- 3rd *Carassius auratus* (#4)–**Al Priest**–Greater City

Category J - Catfish

- 1st *Pleco*–**Marc Smith**–Bucks County
- 2nd *Corydoras aeneus* (#2)–**Al Priest**–Greater City
- 3rd *Corydoras aeneus* (#1)–**Al Priest**–Greater City

Category K - Sharks/Eels/Loaches

- 1st *Pseudogastromyzon myersi* (#3)–**Al Priest**–Greater City
- 2nd *Pseudogastromyzon myersi* (#1)–**Al Priest**–Greater City
- 3rd *Acanthopthalmus kuhlii* (#1)–**Al Priest**–Greater City

Category L - Marine

- 1st *Condalactus gigantea* (#1)–**Kevin Auburn**–Heart of America
- 2nd Anemone (Pink)–**Pat Smith**–Nassau County
- 3rd Spiney Lobster–**Pat Smith**–Nassau County
- HM *Zanclus cornatus* (Morrish Idol)–**Al Smith**–Greater City

Category M - All Other Fish

- 3rd *Gnathonemus petersii* (Peter's Elephantnose)
Al Priest–Greater City

Category N - Community & Aquascaping

- 2nd Marine Community (Reef)–**Pat Smith**–Nassau County

Category O - Aquatic Plants

- 1st *Anubius barteri* (#1)–**Al Priest**–Greater City
- 2nd *Valisneria spiralis* (#1)–**Al Priest**–Greater City
- 3rd *Valisneria spiralis* (#2)–**Al Priest**–Greater City
- 3rd *Anubius barteri* (#2)–**Al Priest**–Greater City

Category P - All Other Aquatic Subjects

- 1st Red Earred Slider (#1 Turtle)–**Al Priest**–Greater City
- 2nd Red Earred Slider (Turtle)–**Marc Smith**–Bucks County



Legislation – September 2001

Roger Halleen
Vice President
Chairman, Legislation-USA

This month I would like to start out with something that could have ramifications for everyone, not just fish hobbyist. A Lawsuit has been filed in the state of New York against the Aquatic Plant Internet mail list, the list owner and several hobbyist that have made comments on the Aquatic Plant Internet mail list. The complete text of the lawsuit is available at <http://216.168.47.67/psw/>, or at <http://www.thekrib.com/complaint.html>. If I were to try and pack this whole thing into a five-gallon aquarium I would have to say that this is what happened. PetSwarehouse.com is suing three of its dissatisfied customers for a total of \$15,000,000 for defamation and harassment after they posted complaints about non-delivery of orders and poor customer service on their hobbyists mailing list. The lawsuit was filed in the U.S. District Court for the Eastern District of New York, 30 May 2001. Robert Novak, is also suing Cynthia Powers, list monitor of the Aquatic Plants Mailing List Digest where the complaints were posted and another list member, Jared Weinberger who mirrored the postings on his homepage web-site. He has since removed the comments.

If this lawsuit was to proceed to trial I feel it would have a large effect against the freedom of speech and the use of the Internet. You can go to the Aquatic Plant Internet mail list archives and do a search for the post that are in question. <http://www.actwin.com/fish/aquatic-plants>. However you will find that what was posted is nothing more then the common everyday complaint that is spoken about any number of companies.

I would also like to point out that a defense fund has been started. New York is one of the most expensive jurisdictions for handling litigation, this special defense fund has been set up to help defray the legal expenses involved in the lawsuit. It is

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estimated that preliminary legal expenses will run about \$15,000 for the group. If the case proceeds to trial, attorney's fees and expenses will run upwards of \$50,000. . If you would like to contribute to the defense fund, please send your monetary contribution (check, money order or bank draft), payable to "John Benn, Trust Account", Law Offices of John R. Benn & Associates, 104 West Third Street, Sheffield, AL 35660. All contributions will be acknowledged. For more information on the fund go to <http://216.168.47.67/psw/Fund.htm>.

New York moves to ban wild animals as pets. While this New York bill really has little to do with fish it is something that our New York hobbyists should take a look at. AB 7375/SB 4755 provide that no person shall possess, harbor, sell, barter, transfer, exchange or import any wild animal for use as a pet in New York State. Wild animals are defined for purposes of this prohibition as any live animal that is wild by nature, whether bred in the wild or in captivity and whether or not native to New York State. I would recommend that our New York hobbyists take a look at <http://www.assembly.state.ny.us/> and do a search for Assembly bill A7375 or Senate Bill S4755. The rest of us need to keep our eyes open to prevent something like this popping up in our state.



Breeders Award Program Report

Scott Tetzlaff
Breeders Award Program Chair

The yearly certificates for 1999 and 2000 are being printed and should be sent out in September. At this time I'm working on the individual awards for every 10 species. I am not sure when this was last done, so I am making awards for all the records I have.

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**Breeders Award Program
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Unfortunately the oldest records I have are 1993 and only for a few clubs. If you have old records please feel free to send those in to me.

Old and new spawns should be sent in the same format as the forms in your handbook. Let me know if you need a copy of the form. Name of club, name of participant, species spawned, date of spawn acceptance and spawn category should be present in your reports. At this time I would like hard copies sent to me via US Mail.

This years yearly competition will be spawns witnessed from January 1, 2001 to December 31, 2001. The deadline for reports is March 31, 2002 to count towards the yearly competition. I have had a number of inquiries and have received reports from 3 clubs so far. The competition is wide open. Get those reports in.

The following is the remainder of the entire spawning list since the date of its inception.

Species	FAAS Class	# of Spns	Species	FAAS Class	# of Spns
<i>Corydoras leucomelas</i>	11	1	<i>Crenicichla lepidota</i>	8	6
<i>Corydoras melanistius</i>	11	5	<i>Crenicichla multispinosa</i>	8	1
<i>Corydoras melanotaenia</i>	11	3	<i>Crenicichla strigata</i>	8	4
<i>Corydoras melini</i>	11	6	<i>Ctenobrycon spilurus</i>	6	1
<i>Corydoras metae</i>	11	50	<i>Ctenogobius schultzei</i>	13	1
<i>Corydoras microps</i>	11	10	<i>Ctenopoma ansorgii</i>	2	2
<i>Corydoras nanus</i>	11	7	<i>Ctenopoma congicum</i>	2	8
<i>Corydoras nattereri</i>	11	8	<i>Ctenopoma fasciolatum</i>	2	4
<i>Corydoras ornatus</i>	11	2	<i>Cubanichthys pengelleyi</i>	9	8
<i>Corydoras paleatus</i>	11	225	<i>Culaea inconstans</i>	14	2
<i>Corydoras panda</i>	11	35	<i>Cyanotilapia tangibroides"</i>	7	1
<i>Corydoras polystictus</i>	11	1	<i>Cyathochromis obliquidens</i>	7	20
<i>Corydoras punctatus</i>	11	4	<i>Cyathopharynx furcifer</i>	7	2
<i>Corydoras pygmaeus</i>	11	44	<i>Cynolebias addloffii</i>	10	2
<i>Corydoras rabauti</i>	11	4	<i>Cynolebias affinis</i>	10	2
<i>Corydoras schwartzi</i>	11	3	<i>Cynolebias alexandri</i>	10	3
<i>Corydoras similis</i>	11	1	<i>Cynolebias antenori</i>	10	6
<i>Corydoras simulatus</i>	11	1	<i>Cynolebias bellottii</i>	10	9
<i>Corydoras sp. yellow stripe</i>	11	1	<i>Cynolebias boitonei</i>	10	4
<i>Corydoras sterbai</i>	11	5	<i>Cynolebias bokermanni</i>	10	7
<i>Corydoras trilineatus</i>	11	9	<i>Cynolebias constanciae</i>	10	54
<i>Corydoras undulatus</i>	11	4	<i>Cynolebias ladigesi</i>	10	1
<i>Corydoras zygatus</i>	11	2	<i>Cynolebias mabelis</i>	10	2
<i>Corynopoma riseii</i>	6	2	<i>Cynolebias myersi</i>	10	1
<i>Crenicara filamentosa</i>	8	1	<i>Cynolebias nigripinnis</i>	10	49
<i>Crenicara regani</i>	8	1	<i>Cynolebias whitei</i>	10	114
<i>Crenichthys baileyi</i>	9	3	<i>Cynopoecilus melanotaenia</i>	10	2
<i>Crenicichla geayi</i>	8	1	<i>Cynotilapia afra</i>	7	91
<i>Crenicichla johanna</i>	8	4			

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**Breeders Award Program
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Species	FAAS Class	# of Spns	Species	FAAS Class	# of Spns
			<i>Farlowella gracilis</i>	11	1
			<i>Flexipinnis vittatus</i>	1	8
			<i>Fossorochromis rostratus</i>	7	2
			<i>Fundulasma thierryi</i>	10	1
<i>Cynotilapia axelrodi</i>	7	1	<i>Fundulopanchax deltaense</i>	9	5
<i>Cynotilapia obliquens</i>	7	1	<i>Fundulopanchax huwaldi</i>	9	1
<i>Cyphotilapia frontosa</i>	7	95	<i>Fundulopanchax kribianuis</i>	9	1
<i>Cyprichromis leptosoma</i>	7	16	<i>Fundulopanchax literashona</i>	9	1
<i>Cyprichromis microlepidotus</i>	7	5	<i>Fundulopanchax schwoigeri</i>	9	1
<i>Cyprichromis sp. "Masawa"</i>	7	1	<i>Fundulus catenatus</i>	9	1
<i>Cyprinodon alvarezii</i>	9	1	<i>Fundulus chrysotus</i>	9	11
<i>Cyprinodon macularius</i>	9	36	<i>Fundulus cingulatus</i>	9	10
<i>Cyprinodon nevadensis</i>	9	24	<i>Fundulus confluentus</i>	9	4
<i>Cyprinodon rubrofluviatilis</i>	9	2	<i>Fundulus diaphanus</i>	9	7
<i>Cyprinodon variegatus</i>	9	24	<i>Fundulus dispar</i>	9	3
<i>Cyprinus carpio</i>	14	14	<i>Fundulus grandis</i>	9	1
<i>Cyrtocara moorii</i>	7	159	<i>Fundulus heteroclitus</i>	9	8
<i>Danio aequipinnatus</i>	4	11	<i>Fundulus notatus</i>	9	10
<i>Danio malabaricus</i>	4	53	<i>Fundulus olivaceus</i>	9	5
<i>Dasylicaria filamentosa</i>	11	14	<i>Fundulus pulvereus</i>	9	8
<i>Dermogenys montanus</i>	1	5	<i>Fundulus sciadicus</i>	9	2
<i>Dermogenys pusillus</i>	1	83	<i>Fundulus seminolis</i>	9	5
<i>Dermogenys siamensis</i>	1	5	<i>Fundulus zebrinus</i>	9	2
<i>Dermogenys viviparus</i>	1	4	<i>Gambusia affinis</i>	1	308
<i>Dianema urostriata</i>	11	1	<i>Gambusia aurata</i>	1	3
<i>Diapteron abacinum</i>	9	2	<i>Gambusia holbrooki</i>	1	26
<i>Diapteron cyanostictum</i>	9	2	<i>Gambusia krumholzi</i>	1	4
<i>Diapteron fulgens</i>	9	3	<i>Gambusia longispinis</i>	1	12
<i>Dicrossus filamentosus</i>	8	8	<i>Gambusia marshi</i>	1	14
<i>Dimidiochromis</i>			<i>Gambusia melapleura</i>	1	24
<i>compressiceps</i>	7	37	<i>Gambusia nicaraguaensis</i>	1	1
<i>Dimidiochromis kiwinge</i>	7	2	<i>Gambusia panuco</i>	1	4
<i>Dimidiochromis strigatus</i>	7	24	<i>Gambusia punctata</i>	1	5
<i>Diosoma neglecta</i>	13	2	<i>Gambusia puncticulata</i>	1	11
<i>Ectodus descampsi</i>	7	2	<i>Gambusia reckner</i>	1	3
<i>Elassoma evergladei</i>	14	22	<i>Gambusia sexradiata</i>	1	56
<i>Electochromis ornatus</i>	7	23	<i>Gambusia wrayi</i>	1	2
<i>Enantiopus melanogenys</i>	7	2	<i>Gambusia xanthosoma</i>	1	41
<i>Enneacanthus obesus</i>	14	1	<i>Gasterosteus aculeatus</i>	14	2
<i>Epiplatys annulatus</i>	9	30	<i>Geophagus brasiliensis</i>	8	212
<i>Epiplatys ansorgii</i>	9	6	<i>Geophagus megasoma</i>	8	3
<i>Epiplatys barmoiensis</i>	9	3	<i>Geophagus pellegrini</i>	8	8
<i>Epiplatys bifasciatus</i>	9	2	<i>Geophagus sp. "Bahia Red"</i>	8	7
<i>Epiplatys chaperi</i>	9	51	<i>Geophagus sp.</i>		
<i>Epiplatys chevalieri</i>	9	6	"Orange Lipped"	8	1
<i>Epiplatys dageti</i>	9	236	<i>Geophagus steindachneri</i>	8	216
<i>Epiplatys fasciolatus</i>	9	48	<i>Geophagus surinamensis</i>	8	12
<i>Epiplatys grahami</i>	9	2	<i>Gephyrochromis lawsi</i>	7	7
<i>Epiplatys lamottei</i>	9	17	<i>Gephyrochromis moorii</i>	7	47
<i>Epiplatys mesogramma</i>	9	1	<i>Gephyrochromis penfoldi</i>	7	2
<i>Epiplatys olbrechtsi</i>	9	6	<i>Girardinichthys</i>		
<i>Epiplatys roloffii</i>	9	13	<i>multiradiatus</i>	1	3
<i>Epiplatys sexfasciatus</i>	9	25	<i>Girardinichthys viviparus</i>	1	8
<i>Epiplatys singa</i>	9	22	<i>Girardinus denticulatus</i>	1	1
<i>Epiplatys tatonense</i>	9	1	<i>Girardinus falcatus</i>	1	6
<i>Eretmodus cyanostictus</i>	7	7	<i>Girardinus metallicus</i>	1	93
<i>Esomus danricus</i>	3	4	<i>Girardinus microdactylus</i>	1	1
<i>Etheostoma caeruleum</i>	14	2	<i>Glossolepis incisus</i>	15	65
<i>Etheostoma flabellare</i>	14	1	<i>Glossolepis maculosus</i>	15	4
<i>Etheostoma nigrum</i>	14	4	<i>Glossolepis multisquamatus</i>	15	6
<i>Etroplus maculatus</i>	7	50	<i>Glossolepis wanamensis</i>	15	21
<i>Etroplus suratensis</i>	7	4	<i>Glossolepis ramuensis</i>	15	2
<i>Evorthodus lyricus</i>	13	2			
<i>Farlowella acus</i>	11	4			

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**Breeders Award Program
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Species	FAAS Class	# of Spns	Species	FAAS Class	# of Spns
			<i>Haplochromis</i> sp. "Blue Blaze"	7	1
			<i>Haplochromis</i> sp. "Blue Firefin"	7	17
<i>Gnathochromis pfefferi</i>	7	4	<i>Haplochromis</i> sp. "Blue Flame"	7	2
<i>Goodea atripinnis</i>	1	42	<i>Haplochromis</i> sp. "Blue/Gold"	7	3
<i>Goodea gracilis</i>	1	40	<i>Haplochromis</i> sp. "borterfindi"	7	1
<i>Gymnocorymbus ternetzi</i>	6	115	<i>Haplochromis</i> sp. "Emerald Fire"	7	4
<i>Gymnocorymbus thayeri</i>	6	4	<i>Haplochromis</i> sp. "Emerald Green"	7	13
<i>Gymnogeophagus australis</i>	8	23	<i>Haplochromis</i> sp. "Fire Hap"	7	9
<i>Gymnogeophagus balzanii</i>	8	22	<i>Haplochromis</i> sp. "Flameback"	7	77
<i>Gymnogeophagus gymnogenys</i>	8	24	<i>Haplochromis</i> sp. "foerschi"	7	1
<i>Gymnogeophagus rhabdotus</i>	8	26	<i>Haplochromis</i> sp. "Kruising"	7	3
<i>Gymnogeophagus setequedas</i>	8	2	<i>Haplochromis</i> sp. "lagustra"	7	1
<i>Halochromis</i> sp. "zebra obliquidens"	7	1	<i>Haplochromis</i> sp. "Lake Kivu"	7	3
<i>Haplochromis acuticeps</i>	7	1	<i>Haplochromis</i> sp. "Leptosoma"	7	9
<i>Haplochromis adolphifrederici</i>	7	1	<i>Haplochromis</i> sp. "Madonna"	7	6
<i>Haplochromis annectens</i>	7	10	<i>Haplochromis</i> sp. "Majestic"	7	2
<i>Haplochromis bakongo</i>	7	3	<i>Haplochromis</i> sp. "microphthalmus"	7	1
<i>Haplochromis barbarae</i>	7	4	<i>Haplochromis</i> sp. "Migori"	7	1
<i>Haplochromis bartoni</i>	7	1	<i>Haplochromis</i> sp. "Munnae"	7	2
<i>Haplochromis bloyeti</i>	7	4	<i>Haplochromis</i> sp. "Ndiwe"	7	25
<i>Haplochromis brownae</i>	7	39	<i>Haplochromis</i> sp. "Needacon"	7	1
<i>Haplochromis burtoni</i>	7	264	<i>Haplochromis</i> sp. "Protomelas"	7	1
<i>Haplochromis callipterus</i>	7	101	<i>Haplochromis</i> sp. "Red Fire"	7	1
<i>Haplochromis cinereus</i>	7	1	<i>Haplochromis</i> sp. "Red/Black"	7	1
<i>Haplochromis decorus</i>	7	2	<i>Haplochromis</i> sp. "Redfin Piebald"	7	7
<i>Haplochromis desfontainii</i>	7	6	<i>Haplochromis</i> sp. "Rock krib"	7	11
<i>Haplochromis electra</i>	7	2	<i>Haplochromis</i> sp. "Sand"	7	1
<i>Haplochromis electra</i>	7	2	<i>Haplochromis</i> sp. "Silver Stiletto"	7	3
<i>Haplochromis furnestus</i>	7	6	<i>Haplochromis</i> sp. "Silvertip"	7	3
<i>Haplochromis grandeurus</i>	7	1	<i>Haplochromis</i> sp. "Sulphurhead"	7	1
<i>Haplochromis henryi</i>	7	1	<i>Haplochromis</i> sp. "Tangerine Tiger"	7	2
<i>Haplochromis horei</i>	7	5	<i>Haplochromis</i> sp. "Thick skin"	7	7
<i>Haplochromis insignis</i>	7	1	<i>Haplochromis</i> sp. "Utaka"	7	3
<i>Haplochromis ischmaeli</i>	7	5	<i>Haplochromis</i> sp. "Velvet Black"	7	1
<i>Haplochromis kadango</i>	7	1	<i>Haplochromis</i> sp. "Victoria rocket"	7	2
<i>Haplochromis labrosus</i>	7	7	<i>Haplochromis</i> sp. bigmouth	7	1
<i>Haplochromis limax</i>	7	4	<i>Haplochromis</i> sp. crossbar	7	1
<i>Haplochromis lividus</i>	7	30	<i>Haplochromis</i> sp. dayglo	7	1
<i>Haplochromis longirostris</i>	7	1	<i>Haplochromis</i> sp. Lake Albert yellow	7	2
<i>Haplochromis mbuame</i>	7	1	<i>Haplochromis</i> sp. neon blue	7	1
<i>Haplochromis mylergates</i>	7	1	<i>Haplochromis</i> sp. porthole	7	2
<i>Haplochromis nigricans</i>	7	6			
<i>Haplochromis nubilus</i>	7	108			
<i>Haplochromis nyererei</i>	7	4			
<i>Haplochromis obliquidens</i>	7	36			
<i>Haplochromis ornatus</i>	7	5			
<i>Haplochromis orthostoma</i>	7	2			
<i>Haplochromis paucidens</i>	7	9			
<i>Haplochromis pellegrini</i>	7	2			
<i>Haplochromis prodromus</i>	7	5			
<i>Haplochromis riponianus</i>	7	20			
<i>Haplochromis sauvagei</i>	7	15			
<i>Haplochromis schoutendeni</i>	7	2			
<i>Haplochromis serenus</i>	7	2			
<i>Haplochromis sexfasciatus</i>	7	4			
<i>Haplochromis simotes</i>	7	6			
<i>Haplochromis simpsoni</i>	7	9			
<i>Haplochromis</i> sp. "Astronali"	7	1			
<i>Haplochromis</i> sp. "bilineatus"	7	1			
<i>Haplochromis</i> sp. "Blue Bar"	7	6			

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**Breeders Award Program
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Species	FAAS Class	# of Spns	Species	FAAS Class	# of Spns
			<i>Hypheosbrycon pulchripinnis</i>	6	32
			<i>Hypheosbrycon scholzei</i>	6	8
<i>Haplochromis sp. redbside</i>	7	1	<i>Hypheosbrycon serpae</i>	6	7
<i>Haplochromis sp. Ruby green</i>	7	4	<i>Hypheosbrycon sweglesi</i>	6	1
<i>Haplochromis sp. spotbar</i>	7	2	<i>Hypogymnogobius xanthozona</i>	13	16
<i>Haplochromis sp. "strigatus"</i>	7	1	<i>Hypostomus plecostomus</i>	11	1
<i>Haplochromis stappersii</i>	7	6	<i>Hypselecara coryphaenoides</i>	8	47
<i>Haplochromis stvensi</i>	7	10	<i>Hypselecara temporalis</i>	8	7
<i>Haplochromis victorianus</i>	7	1	<i>Hypsophrys nicaraguense</i>	8	123
<i>Haplochromis wingatii</i>	7	31	<i>Ilyodon amecae</i>	1	2
<i>Hasemania hanseni</i>	6	1	<i>Ilyodon furcidens</i>	1	65
<i>Hasemania nana</i>	6	32	<i>Ilyodon lennoni</i>	1	31
<i>Helisoma sp.</i>			<i>Ilyodon whitei</i>	1	26
"Ramshorn Snail"	14	7	<i>Ilyodon xantusi</i>	1	110
<i>Helostoma rudolfi</i>	2	8	<i>Inpaichthys kerri</i>	6	27
<i>Helostoma temmincki</i>	2	12	<i>Iodotropheus sprengerae</i>	7	177
<i>Hemichromis bimaculatus</i>	7	39	<i>Iriatherina wernerii</i>	15	24
<i>Hemichromis cristatus</i>	7	26	<i>Jenynsia lineata</i>	1	9
<i>Hemichromis elongatus</i>	7	14	<i>Jordanella floridae</i>	9	103
<i>Hemichromis fasciatus</i>	7	7	<i>Jordanella pulchra</i>	9	10
<i>Hemichromis guttatus</i>	7	180	<i>Julidochromis dickfeldi</i>	7	164
<i>Hemichromis lifalili</i>	7	60	<i>Julidochromis marlieri</i>	7	316
<i>Hemichromis paynei</i>	7	8	<i>Julidochromis ornatus</i>	7	194
<i>Hemigrammus armstrongi</i>	6	1	<i>Julidochromis regani</i>	7	167
<i>Hemigrammus bleheri</i>	6	2	<i>Julidochromis sp. kapampa</i>	7	12
<i>Hemigrammus caudovittatus</i>	6	78	<i>Julidochromis transcriptus</i>	7	233
<i>Hemigrammus erythrozonus</i>	6	29	<i>Krobia itanyi</i>	8	6
<i>Hemigrammus hyanuary</i>	6	2	<i>Labeotropheus fueelleborni</i>	7	233
<i>Hemigrammus marginatus</i>	6	1	<i>Labeotropheus trewavasae</i>	7	206
<i>Hemigrammus ocellifer</i>	6	38	<i>Labidochromis caeruleus</i>	7	170
<i>Hemigrammus pulcher</i>	6	8	<i>Labidochromis chisumulae</i>	7	20
<i>Hemigrammus rodwayi</i>	6	2	<i>Labidochromis freibergi</i>	7	47
<i>Hemigrammus unilineatus</i>	6	1	<i>Labidochromis fryeri</i>	7	12
<i>Hemirhaphodon pogonognathus</i>	1	4	<i>Labidochromis gigas</i>	7	2
<i>Hemiltilapia oxyrhyncha</i>	7	4	<i>Labidochromis mylodon</i>	7	11
<i>Herichthys tamasopoensis</i>	8	1	<i>Labidochromis pallidus</i>	7	2
<i>Heros appendiculatus</i>	8	2	<i>Labidochromis sp.</i>		
<i>Heros festae</i>	8	13	"Blue Dwarf"	7	1
<i>Heros psittacus</i>	8	2	<i>Labidochromis sp. "Clown"</i>	7	10
<i>Herotilapia multispinosa</i>	8	392	<i>Labidochromis sp. "Hongi"</i>	7	16
<i>Heterandria bimaculata</i>	1	11	<i>Labidochromis sp.</i>		
<i>Heterandria formosa</i>	1	333	"Mbamba Yellow Dorsal"	7	8
<i>Heterophallus eacheagayi</i>	1	1	<i>Labidochromis sp.</i>		
<i>Hippocampus erectus</i>	13	2	"Yellow Bar"	7	1
<i>Hippocampus zosterae</i>	13	3	<i>Labidochromis sp. perlmutt</i>	7	16
<i>Hoplosternum littoralis</i>	11	17	<i>Labidochromis textilis</i>	7	15
<i>Hoplosternum pectorale</i>	11	16	<i>Labidochromis vellicans</i>	7	10
<i>Hoplosternum sp. "dwarf"</i>	11	8	<i>Labidochromis zebroides</i>	7	10
<i>Hoplosternum thoracatum</i>	11	28	<i>Laetacara curviceps</i>	8	84
<i>Hypheosbrycon amandae</i>	6	1	<i>Laetacara dorsigera</i>	8	18
<i>Hypheosbrycon bifasciatus</i>	6	16	<i>Laetacara sp. Bolivia</i>	8	2
<i>Hypheosbrycon callistus</i>	6	3	<i>Lamprichthys tanganicanus</i>	9	9
<i>Hypheosbrycon eques</i>	6	40	<i>Lamprologus Callipterus</i>	7	1
<i>Hypheosbrycon flammeus</i>	6	57	<i>Lamprologus congoensis</i>	7	37
<i>Hypheosbrycon gracilis</i>	6	15	<i>Lamprologus kasagara</i>	7	18
<i>Hypheosbrycon herbertaxelrodi</i>	6	38	<i>Lamprologus kinganga</i>	7	2
<i>Hypheosbrycon heterorhabdus</i>	6	1	<i>Lamprologus kungweensis</i>	7	91
<i>Hypheosbrycon megalopterus</i>	6	37	<i>Lamprologus lemairii</i>	7	9
			<i>Lamprologus magarae</i>	7	94
			<i>Lamprologus mocquardi</i>	7	9

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**Breeders Award Program
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Species	FAAS Class	# of Spns	Species	FAAS Class	# of Spns
			<i>Maravichromis melanotaenia</i>	7	1
			<i>Maravichromis mola</i>	7	2
			<i>Maravichromis obtusus</i>	7	1
			<i>Marisa rotala</i>	14	26
<i>Lamprologus ocellatus</i>	7	2	<i>Melanochromis auratus</i>	7	173
<i>Lamprologus ornatus</i> "	7	1	<i>Melanochromis brevis</i>	7	5
<i>Lamprologus pectoralis</i>	7	3	<i>Melanochromis chipokae</i>	7	74
<i>Lamprologus sp.</i> "Karema white-tail"	7	2	<i>Melanochromis cyaneorhabdos</i>	7	1
<i>Lamprologus sp.</i> "marques"	7	13	<i>Melanochromis daviesi</i>	7	4
<i>Lamprologus sp.</i> "Mbitae"	7	9	<i>Melanochromis euchilus</i>	7	1
<i>Lamprologus sp.</i> "palmeri"	7	6	<i>Melanochromis exasperatus</i>	7	29
<i>Lamprologus sp.</i> "Kalumbi"	7	5	<i>Melanochromis interruptus</i>	7	3
<i>Lamprologus sp.</i> "Tanganicanus"	7	1	<i>Melanochromis joanjohnsonae</i>	7	271
<i>Lamprologus staecki</i> "	7	4	<i>Melanochromis johanni</i>	7	231
<i>Lamprologus viathae</i>	7	21	<i>Melanochromis labrosus</i>	7	8
<i>Lamprologus werneri</i>	7	13	<i>Melanochromis lepidadaptes</i>	7	6
<i>Lamprologus zebroides</i> "	7	1	<i>Melanochromis loriae</i>	7	5
<i>Lepidolamprologus elongatus</i>	7	13	<i>Melanochromis melanopterus</i>	7	5
<i>Lepidolamprologus meleagris</i>	7	5	<i>Melanochromis paralletus</i>	7	33
<i>Lepidolamprologus attenuatus</i>	7	12	<i>Melanochromis perspicax</i>	7	1
<i>Lepidolamprologus cunningtoni</i>	7	2	<i>Melanochromis simulans</i>	7	3
<i>Lepidolamprologus kendalli</i>	7	4	<i>Melanochromis sp. "dialeptos"</i>	7	3
<i>Lepidolamprologus nkambae</i>	7	14	<i>Melanochromis sp. "Porchi"</i>	7	1
<i>Lepomis gibbosus</i>	14	4	<i>Melanochromis sp. maingano</i>	7	1
<i>Lepomis macrochirus</i>	14	5	<i>Melanochromis vermivorus</i>	7	22
<i>Leptolebias minimus</i>	10	9	<i>Melanoides tuberculata</i>	14	2
<i>Leptolucania ommata</i>	9	4	<i>Melanotaenia affinis</i>	15	12
<i>Lestradea perspicax</i>	7	1	<i>Melanotaenia arfakensis</i>	15	1
<i>Letherinops macrophthalmus</i>	7	1	<i>Melanotaenia austrlis</i>	15	2
<i>Lethrinops gosseii</i>	7	15	<i>Melanotaenia boesemani</i>	15	112
<i>Lethrinops lethrinus</i>	7	25	<i>Melanotaenia coatesi</i>	15	8
<i>Lethrinops microstoma</i>	7	1	<i>Melanotaenia duboulayi</i>	15	3
<i>Lethrinops oculutus</i>	7	2	<i>Melanotaenia exquisita</i>	15	3
<i>Limia miragoanensis</i>	1	5	<i>Melanotaenia fluviatilis</i>	15	17
<i>Limia nigrofasciata</i>	1	98	<i>Melanotaenia fredricki</i>	15	1
<i>Limia sulphurophila</i>	1	24	<i>Melanotaenia goldiei</i>	15	3
<i>Limia zonata</i>	1	31	<i>Melanotaenia gracilis</i>	15	1
<i>Limnochromis auritus</i>	7	3	<i>Melanotaenia herbertaxelrodi</i>	15	44
<i>Limnochromis microlepidotus</i>	7	1	<i>Melanotaenia inornata</i>	15	2
<i>Limnochromis nigripinnis</i>	7	1	<i>Melanotaenia irianjaya</i>	15	2
<i>Limnotilapia dardennei</i>	7	12	<i>Melanotaenia lacustris</i>	15	52
<i>Lobochilotes labiatus</i>	7	3	<i>Melanotaenia maccullochi</i>	15	20
<i>Loricaria parva</i>	11	19	<i>Melanotaenia monticola</i>	15	1
<i>Lucania goodei</i>	9	23	<i>Melanotaenia nigrans</i>	15	69
<i>Lucania parva</i>	9	2	<i>Melanotaenia oktediensis</i>	15	7
<i>Lymnaea sp.</i> "Pond Snail"	14	1	<i>Melanotaenia papuae</i>	15	16
<i>Macropodus concolor</i>	2	19	<i>Melanotaenia parkinsoni</i>	15	11
<i>Macropodus cupanus</i>	2	14	<i>Melanotaenia praecox</i>	15	8
<i>Macropodus dayi</i>	2	12	<i>Melanotaenia rubriastriatum</i>	15	3
<i>Macropodus opercularis</i>	2	270	<i>Melanotaenia sexlineata</i>	15	7
<i>Malpulutta kretseri</i>	2	4	<i>Melanotaenia splendida</i>	15	137
<i>Maravichromis ericotaenia</i>	7	8	<i>Melanotaenia trifasciata</i>	15	49
<i>Maravichromis formosus</i>	7	2	<i>Mesonauta festivus</i>	8	58
<i>Maravichromis incola</i>	7	6	<i>Metynnys maculatus</i>	6	2
			<i>Microgeophagus altispinosa</i>	8	24
			<i>Microgeophagus ramirezi</i>	8	68
			<i>Micropanchax normani</i>	9	6
			<i>Misgurnis fossilis</i>	12	2
			<i>Misgurnus anguillicaudatus</i>	12	3
			<i>Moenkhausia oligolepis</i>	6	9
			<i>Moenkhausia pittieri</i>	6	20

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**Breeders Award Program
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Species	FAAS Class	# of Spns	Species	FAAS Class	# of Spns
			<i>Neolamprologus tredocephalus</i>	7	50
			<i>Neolamprologus wauthioni</i>	7	7
			<i>Nimbochromis fuscotaeniatus</i>	7	10
			<i>Nimbochromis linni</i>	7	1
<i>Moenkhausia sanctaefilomenae</i>	6	17	<i>Nimbochromis livingstoni</i>	7	22
<i>Mogurnda mogurnda</i>	13	30	<i>Nimbochromis polystigma</i>	7	14
<i>Monocirrhus polyacanthus</i>	14	1	<i>Nimbochromis venustus</i>	7	68
<i>Nannacara anomala</i>	8	120	<i>Nomorhamphus celebensis</i>	1	20
<i>Nannacara aueocephalus</i>	8	3	<i>Nomorhamphus ebrardti</i>	1	24
<i>Nannacara taenia</i>	8	5	<i>Nomorhamphus liemi</i>	1	10
<i>Nannaethiops unitaeniatus</i>	6	1	<i>Notemigobus crysoleucus</i>	13	1
<i>Nannostomus beckfordi</i>	6	10	<i>Notemigonus crysoleucas</i>	4	4
<i>Nannostomus marginatus</i>	6	2	<i>Nothobranchius</i>		
<i>Nanochromis nudiceps</i>	7	6	<i>albimarginatus</i>	10	2
<i>Nanochromis parilius</i>	7	23	<i>Nothobranchius atwondi</i>	10	1
<i>Nanochromis splendens</i>	7	3	<i>Nothobranchius cyaneus</i>	10	10
<i>Nanochromis transvestitus</i>	7	7	<i>Nothobranchius eggersi</i>	10	7
<i>Nanostoma aurulis</i>	6	1	<i>Nothobranchius elongatus</i>	10	7
<i>Neotroplus nematopus</i>	8	102	<i>Nothobranchius</i>		
<i>Nematobrycon lacortei</i>	6	6	<i>flammicomantis</i>	10	1
<i>Nematobrycon palmeri</i>	6	82	<i>Nothobranchius foerschi</i>	10	29
<i>Neoheterandria elegans</i>	1	13	<i>Nothobranchius furzeri</i>	10	1
<i>Neoheterandria tridentiger</i>	1	38	<i>Nothobranchius guentheri</i>	10	137
<i>Neoheterandria umbratilis</i>	1	28	<i>Nothobranchius jubbi</i>	10	8
<i>Neolamprologus bouleengeri</i>	7	26	<i>Nothobranchius kafuensis</i>	10	16
<i>Neolamprologus brevis</i>	7	86	<i>Nothobranchius kanunoni</i>	10	12
<i>Neolamprologus brichardi</i>	7	622	<i>Nothobranchius kayuni</i>	10	4
<i>Neolamprologus buescheri</i>	7	6	<i>Nothobranchius kiriki</i>	10	10
<i>Neolamprologus</i>			<i>Nothobranchius korthausae</i>	10	52
<i>caudopunctatus</i>	7	44	<i>Nothobranchius kuhntae</i>	10	2
<i>Neolamprologus christyi</i>	7	13	<i>Nothobranchius lourensi</i>	10	1
<i>Neolamprologus cylindricus</i>	7	24	<i>Nothobranchius melanospilus</i>	10	13
<i>Neolamprologus embetae</i>	7	1	<i>Nothobranchius nega nega</i>	10	5
<i>Neolamprologus falcitula</i>	7	30	<i>Nothobranchius ocellatus</i>	10	8
<i>Neolamprologus fasciatus</i>	7	4	<i>Nothobranchius orthonotus</i>	10	1
<i>Neolamprologus furcifer</i>	7	116	<i>Nothobranchius palmquisti</i>	10	32
<i>Neolamprologus gracilis</i>	7	1	<i>Nothobranchius patrizii</i>	10	9
<i>Neolamprologus hecqui</i>	7	8	<i>Nothobranchius polli</i>	10	5
<i>Neolamprologus leleupi</i>	7	153	<i>Nothobranchius rachovii</i>	10	39
<i>Neolamprologus leloupi</i>	7	2	<i>Nothobranchius robustus</i>	10	1
<i>Neolamprologus longior</i>	7	14	<i>Nothobranchius rubripinnis</i>	10	34
<i>Neolamprologus meeli</i>	7	118	<i>Nothobranchius sp KSF</i>	10	1
<i>Neolamprologus mondabu</i>	7	1	<i>Nothobranchius sp. "Caprivi"</i>	10	2
<i>Neolamprologus moorii</i>	7	50	<i>Nothobranchius sp.</i>		
<i>Neolamprologus</i>			"KTZ 85/20"	10	2
<i>multifasciatus</i>	7	128	<i>Nothobranchius sp. "Liwonde"</i>	10	1
<i>Neolamprologus mustax</i>	7	35	<i>Nothobranchius sp.</i>		
<i>Neolamprologus niger</i>	7	34	"Odiénya K86/9"	10	1
<i>Neolamprologus nigripinnis</i>	7	1	<i>Nothobranchius sp. "Uganda"</i>	10	2
<i>Neolamprologus obscurus</i>	7	2	<i>Nothobranchius sp.</i>		
<i>Neolamprologus olivaceus</i>	7	4	"Zanzibar"	10	13
<i>Neolamprologus ornatipinnis</i>	7	32	<i>Nothobranchius sp.</i>		
<i>Neolamprologus petricola</i>	7	10	<i>Chiuta MN 88/9</i>	10	1
<i>Neolamprologus</i>			<i>Nothobranchius sp.</i>		
<i>pleuromaculatus</i>	7	19	KTZ 85/26	10	1
<i>Neolamprologus prochilus</i>	7	1	<i>Nothobranchius sp. lochinvar</i>	10	1
<i>Neolamprologus pulcher</i>	7	97	<i>Nothobranchius sp. TZ 83/5</i>	10	9
<i>Neolamprologus savoyi</i>	7	29	<i>Nothobranchius sp. U-5</i>	10	1
<i>Neolamprologus sexfasciatus</i>	7	11	<i>Nothobranchius sp. UG 88/8</i>	10	1
<i>Neolamprologus signatus</i>	7	22	<i>Nothobranchius sp.</i>		
<i>Neolamprologus sp. "Vittatus"</i>	7	16	"Abrahamu MW 88/2"	10	1
<i>Neolamprologus tetracanthus</i>	7	106	<i>Nothobranchius sp. "U-11"</i>	10	1
<i>Neolamprologus toae</i>	7	10			

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**Breeders Award Program
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Species	FAAS Class	# of Spns	Species	FAAS Class	# of Spns
			<i>Phallichthys quadripunctatus</i>	1	34
			<i>Phallichthys tico</i>	1	7
			<i>Phalloceros caudimaculatus</i>	1	66
			<i>Phalloptychus januarius</i>	1	4
<i>Nothobranchius sp.</i> UG 88/3	10	1	<i>Pharyngochromis darlingi</i>	7	6
<i>Nothobranchius steinforti</i>	10	3	<i>Phenacogrammus interruptus</i>	6	25
<i>Nothobranchius taeniopygus</i>	10	1	<i>Phoxinus erythrogaster</i>	4	1
<i>Nothobranchius ugandensis</i>	10	1	<i>Physa sp.</i>	14	12
<i>Nothobranchius vossleri</i>	10	1	<i>Pimephales promelas</i>	4	11
<i>Notropis bifrenatus</i>	4	1	<i>Pituna poranga</i>	9	1
<i>Notropis lutrensis</i>	4	21	<i>Placidochromis electra</i>	7	66
<i>Notropis umbratilis</i>	4	1	<i>Placidochromis johnstoni</i>	7	11
<i>Nyassachromis serenus</i>	7	2	<i>Placidochromis longimanus</i>	7	4
<i>Ophthalmotilapia boops</i>	7	1	<i>Placidochromis milomo</i>	7	1
<i>Ophthalmotilapia nasuta</i>	7	3	<i>Planorbis corneus</i>	14	21
<i>Ophthalmotilapia ventralis</i>	7	8	<i>Poecilia atripinnis</i>	1	1
<i>Oreochromis aureus</i>	7	6	<i>Poecilia branneri</i>	1	4
<i>Oreochromis esculentas</i>	7	1	<i>Poecilia butleri</i>	1	19
<i>Oreochromis lepidurus</i>	7	1	<i>Poecilia caucana</i>	1	28
<i>Oreochromis leucostictus</i>	7	28	<i>Poecilia caymanensis</i>	1	1
<i>Oreochromis mossambicus</i>	7	355	<i>Poecilia chica</i>	1	102
<i>Oreochromis niloticus</i>	7	3	<i>Poecilia dominicensis</i>	1	37
<i>Oreochromis shiranus</i>	7	14	<i>Poecilia elegans</i>	1	1
<i>Oreochromis spilurus</i>	7	10	<i>Poecilia formosa</i>	1	7
<i>Oreochromis tanganicae</i>	7	2	<i>Poecilia gardieri</i>	1	2
<i>Oryzias celebensis</i>	14	22	<i>Poecilia gilli</i>	1	22
<i>Oryzias javanicus</i>	14	11	<i>Poecilia gracilis</i>	1	25
<i>Oryzias latipes</i>	14	80	<i>Poecilia heterandria</i>	1	3
<i>Oryzias mekongensis</i>	14	2	<i>Poecilia latipinna</i>	1	492
<i>Oryzias melastigma</i>	14	15	<i>Poecilia latipunctata</i>	1	4
<i>Otopharynx argyrosoma</i>	7	1	<i>Poecilia marcellinoi</i>	1	2
<i>Otopharynx auromarginatus</i>	7	1	<i>Poecilia maylandi</i>	1	12
<i>Otopharynx decorus</i>	7	12	<i>Poecilia melanogaster</i>	1	125
<i>Otopharynx lithobates</i>	7	18	<i>Poecilia melanotata</i>	1	1
<i>Otopharynx ovatus</i>	7	56	<i>Poecilia mexicana</i>	1	109
<i>Otopharynx tetrastigma</i>	7	1	<i>Poecilia orri</i>	1	23
<i>Oxyeleotris marmoratus</i>	13	1	<i>Poecilia parae</i>	1	2
<i>Pachypanchax omalonotus</i>	9	4	<i>Poecilia perugiae</i>	1	58
<i>Pachypanchax playfairi</i>	9	107	<i>Poecilia petenensis</i>	1	20
<i>Pangio kuhlii</i>	12	12	<i>Poecilia picta</i>	1	72
<i>Pantanodon podoxys</i>	9	1	<i>Poecilia reticulata</i>	1	2301
<i>Pantodon buchholzi</i>	14	4	<i>Poecilia sp. "Endler's"</i>	1	81
<i>Paracheirodon innesi</i>	6	34	<i>Poecilia sp.</i>		
<i>Parachromis dovii</i>	8	10	"tiburon-peniinsula"	1	1
<i>Parachromis managuense</i>	8	70	<i>Poecilia sp. julapia river</i>	1	1
<i>Paracyprichromis brienii</i>	7	3	<i>Poecilia sp. nortons molly</i>	1	1
<i>Paracyprichromis nigripinnis</i>	7	11	<i>Poecilia sphenops</i>	1	504
<i>Paracheirodon axelrodi</i>	6	9	<i>Poecilia sulphuraria</i>	1	9
<i>Paratilapia polleni</i>	7	4	<i>Poecilia velifera</i>	1	204
<i>Pelvicachromis humilis</i>	7	1	<i>Poecilia velifrons</i>	1	2
<i>Pelvicachromis pulcher</i>	7	657	<i>Poecilia versicolor</i>	1	81
<i>Pelvicachromis roloffi</i>	7	2	<i>Poecilia vittata</i>	1	37
<i>Pelvicachromis sacrimontis</i>	7	2	<i>Poecilia vivipara</i>	1	22
<i>Pelvicachromis subocellatus</i>	7	10	<i>Poeciliopsis baenschi</i>	1	3
<i>Pelvicachromis taeniatus</i>	7	31	<i>Poeciliopsis fasciata</i>	1	12
<i>Petenia splendida</i>	8	8	<i>Poeciliopsis gracilis</i>	1	35
<i>Petrochromis famula</i>	7	1	<i>Poeciliopsis hnlickai</i>	1	10
<i>Petrochromis trewasae</i>	7	1	<i>Poeciliopsis infans</i>	1	12
<i>Petrotilapia sp.</i>			<i>Poeciliopsis lucida</i>	1	1
"Nhkata Orange"	7	7	<i>Poeciliopsis monacha</i>	1	3
<i>Petrotilapia sp. "Small Blue"</i>	7	2	<i>Poeciliopsis retropinna</i>	1	9
<i>Petrotilapia tridentiger</i>	7	14	<i>Poeciliopsis turrubarensis</i>	1	4
<i>Phallichthys amates</i>	1	61			
<i>Phallichthys fairweatheri</i>	1	18			

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**Breeders Award Program
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Species	FAAS Class	# of Spns	Species	FAAS Class	# of Spns
			<i>Pseudotropheus melanotata</i>	7	1
			<i>Pseudotropheus microstoma</i>	7	36
			<i>Pseudotropheus minutus</i>	7	37
			<i>Pseudotropheus modestus</i>	7	1
<i>Polycentrus schomburgki</i>	14	25	<i>Pseudotropheus novemfasciatus</i>	7	1
<i>Pomacea bridgesi</i>	14	1	<i>Pseudotropheus patricki</i>	7	5
<i>Priapella compressa</i>	1	16	<i>Pseudotropheus penfoldi</i>	7	2
<i>Priapella intermedia</i>	1	13	<i>Pseudotropheus pindani</i>	7	3
<i>Priapella olmecae</i>	1	1	<i>Pseudotropheus saulosi</i>	7	36
<i>Priapichthys annectens</i>	1	7	<i>Pseudotropheus socolofi</i>	7	113
<i>Priapichthys festae</i>	1	5	<i>Pseudotropheus sp. "acii"</i>	7	54
<i>Prionbrama filgera</i>	6	1	<i>Pseudotropheus sp. "Avanti"</i>	7	30
<i>Pristella maxillaris</i>	6	23	<i>Pseudotropheus sp. "Daktari"</i>	7	13
<i>Pristella riddei</i>	6	3	<i>Pseudotropheus sp. "Deep"</i>	7	2
<i>Procatopus gracilis</i>	9	3	<i>Pseudotropheus sp. "Flagtop"</i>	7	1
<i>Procatopus aberrans</i>	9	14	<i>Pseudotropheus sp. "Jacksoni"</i>	7	2
<i>Procatopus similis</i>	9	8	<i>Pseudotropheus sp. "Kingsizei"</i>	7	40
<i>Profundulus punctatus</i>	9	15	<i>Pseudotropheus sp. "Kingsleyi"</i>	7	15
<i>Protomelas annectens</i>	7	15	<i>Pseudotropheus sp. "Malombe"</i>	7	15
<i>Protomelas fenestratus</i>	7	31	<i>Pseudotropheus sp. "Metangula"</i>	7	2
<i>Protomelas kirki</i>	7	20	<i>Pseudotropheus sp. "Renati"</i>	7	7
<i>Protomelas similis</i>	7	119	<i>Pseudotropheus sp. "Sestoni"</i>	7	11
<i>Protomelas spilonotus</i>	7	4	<i>Pseudotropheus sp. "Sunflower"</i>	7	5
<i>Protomelas taeniolatus</i>	7	41	<i>Pseudotropheus sp. chewere</i>	7	1
<i>Protomelas triaenodon</i>	7	6	<i>Pseudotropheus sp. ornatus</i>	7	9
<i>Psammochromis riponians</i>	7	1	<i>Pseudotropheus sp. Red Dorsal</i>	7	4
<i>Pseudocrenilabrus kamani</i>	7	1	<i>Pseudotropheus sp. usisya elongatus</i>	7	2
<i>Pseudocrenilabrus multicolor</i>	7	212	<i>Pseudotropheus sp. "Magunga deep"</i>	7	1
<i>Pseudocrenilabrus nicholsi</i>	7	25	<i>Pseudotropheus tropheops</i>	7	132
<i>Pseudocrenilabrus philander</i>	7	47	<i>Pseudotropheus williamsi</i>	7	32
<i>Pseudomugil connieae</i>	15	3	<i>Pseudotropheus zebra</i>	7	477
<i>Pseudomugil cyanodorsalis</i>	15	5	<i>Pterolebias hoignei</i>	10	1
<i>Pseudomugil furcata</i>	15	13	<i>Pterolebias longipinnis</i>	10	21
<i>Pseudomugil gertrudae</i>	15	49	<i>Pterolebias maculipinnis</i>	10	4
<i>Pseudomugil mellis</i>	15	1	<i>Pterolebias peruensis</i>	10	17
<i>Pseudomugil signifer</i>	15	14	<i>Pterolebias wischmanni</i>	10	2
<i>Pseudomugil tenellus</i>	15	3	<i>Pterolebias zonatus</i>	10	8
<i>Pseudotropheus aurora</i>	7	71	<i>Pterophyllum altum</i>	8	1
<i>Pseudotropheus barlowi</i>	7	2	<i>Pterophyllum dumerili</i>	8	2
<i>Pseudotropheus bevu</i>	7	2	<i>Pterophyllum eimekei</i>	8	1
<i>Pseudotropheus callianus</i>	7	1	<i>Pterophyllum leopoldi</i>	8	1
<i>Pseudotropheus chelosi</i>	7	4	<i>Pterophyllum scalare</i>	8	744
<i>Pseudotropheus crabro</i>	7	54	<i>Puntius arulius</i>	3	28
<i>Pseudotropheus demasoni</i>	7	7	<i>Puntius bimaculatus</i>	3	23
<i>Pseudotropheus dingani</i>	7	54	<i>Puntius binotatus</i>	3	9
<i>Pseudotropheus edwardi</i>	7	48	<i>Puntius conchoni</i>	3	234
<i>Pseudotropheus elegans</i>	7	18	<i>Puntius cumingii</i>	3	4
<i>Pseudotropheus elongatus</i>	7	144	<i>Puntius everetti</i>	3	4
<i>Pseudotropheus estherae</i>	7	2	<i>Puntius filamentosus</i>	3	11
<i>Pseudotropheus flavus</i>	7	53	<i>Puntius gelius</i>	3	7
<i>Pseudotropheus fuscooides</i>	7	13	<i>Puntius haisianus</i>	3	2
<i>Pseudotropheus fuscus</i>	7	13	<i>Puntius hexazona</i>	3	1
<i>Pseudotropheus gracilor</i>	7	3	<i>Puntius lateristriga</i>	3	4
<i>Pseudotropheus greberi</i>	7	1	<i>Puntius nigrofasciatus</i>	3	67
<i>Pseudotropheus greshakei</i>	7	13	<i>Puntius oligolepis</i>	3	3
<i>Pseudotropheus hajomaylandi</i>	7	25	<i>Puntius orphoides</i>	3	1
<i>Pseudotropheus heteropictus</i>	7	3	<i>Puntius sp. "sachsi"</i>	3	80
<i>Pseudotropheus lanisticola</i>	7	41			
<i>Pseudotropheus lillancianus</i>	7	15			
<i>Pseudotropheus livingstonii</i>	7	69			
<i>Pseudotropheus lombardoi</i>	7	186			
<i>Pseudotropheus lucerna</i>	7	1			
<i>Pseudotropheus macrophthalmus</i>	7	74			

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Species	FAAS Class	# of Spns	Species	FAAS Class	# of Spns
			<i>Rivulus santensis</i>	9	2
			<i>Rivulus sp. "NSC-16"</i>	9	1
			<i>Rivulus sp. "NSC-5"</i>	9	2
<i>Puntius sp. odessa</i>	3	23	<i>Rivulus sp. paryagi</i>	9	1
<i>Puntius stoliezkai</i>	3	3	<i>Rivulus tenuis</i>	9	73
<i>Puntius ticto</i>	3	34	<i>Rivulus uroflammeus</i>	9	7
<i>Puntius titteya</i>	3	162	<i>Rivulus violaceous</i>	9	1
<i>Puntius vittatus</i>	3	1	<i>Rivulus weberi</i>	9	3
<i>Pyrrhulina brevis</i>	6	2	<i>Rivulus xiphidius</i>	9	6
<i>Pyrrhulina laeta</i>	6	1	<i>Sarotherodon chiluae</i>	7	1
<i>Quintana atrizona</i>	1	55	<i>Satanoperca jurupari</i>	8	15
<i>Rachovia brevis</i>	10	10	<i>Sciaenochromis ahli</i>	7	168
<i>Rachovia hummelincki</i>	10	4	<i>Scolichthys greenwayi</i>	1	37
<i>Rachovia pyropunctata</i>	10	5	<i>Semotilus atromaculatus</i>	4	1
<i>Rachovia splendens</i>	10	1	<i>Serranochromis macrocephalus</i>	7	8
<i>Rachoviscus graciliceps</i>	10	2	<i>Serrasalmus nattereri</i>	6	5
<i>Rasbora borapetensis</i>	5	9	<i>Simochromis diagramma</i>	7	2
<i>Rasbora daniconus</i>	5	1	<i>Skiffia bilineatus</i>	1	17
<i>Rasbora dorsiocellata</i>	5	1	<i>Skiffia francesae</i>	1	39
<i>Rasbora elegans</i>	5	3	<i>Skiffia multipunctata</i>	1	26
<i>Rasbora heteromorpha</i>	5	3	<i>Skiffia sp. "Zacapu Sawfins"</i>	1	1
<i>Rasbora trilineata</i>	5	40	<i>Spathodus erythrodon</i>	7	4
<i>Rasbora urophthalma</i>	5	1	<i>Spathodus marlieri</i>	7	1
<i>Reganochromis calliurus</i>	7	2	<i>Sphaerichthys osphromenoides</i>	2	1
<i>Rhadinocentrus ornatus</i>	15	4	<i>Steatocranus casuarius</i>	7	127
<i>Rhamphochromis macrophthalmus</i>	7	1	<i>Steatocranus gibbiceps</i>	7	1
<i>Rhinichthys atratulus</i>	4	2	<i>Steatocranus irvinei</i>	7	23
<i>Rhoadsia minor</i>	6	3	<i>Steatocranus tinanti</i>	7	6
<i>Rineloricaria fallax</i>	11	2	<i>Stigmaochromis pleuospilus</i>	7	48
<i>Rineloricaria formosa</i>	11	2	<i>Stigmatochromis spilostictus</i>	7	2
<i>Rineloricaria morrowi</i>	11	8	<i>Stigmatochromis woodi</i>	7	4
<i>Rivulus agilae</i>	9	4	<i>Sturisoma aureum</i>	11	11
<i>Rivulus amphoreus</i>	9	3	<i>Sturisoma panamense</i>	11	10
<i>Rivulus bondi</i>	9	8	<i>Sturisomatichthys leightoni</i>	11	1
<i>Rivulus bruneus</i>	9	4	<i>Symphysodon discus</i>	8	15
<i>Rivulus chucunaque</i>	9	2	<i>Symphysodon aequifasciata</i>	8	80
<i>Rivulus cladophorus</i>	9	1	<i>Synodontis multipunctatus</i>	11	8
<i>Rivulus cryptocallus</i>	9	56	<i>Synodontis nigriventris</i>	11	1
<i>Rivulus cylindraceus</i>	9	54	<i>Synodontis petricola</i>	11	1
<i>Rivulus deltaphilus</i>	9	10	<i>Taeniacara candidi</i>	8	4
<i>Rivulus derhami</i>	9	4	<i>Taeniochromis holotaenia</i>	7	1
<i>Rivulus elongatus</i>	9	1	<i>Tanganicodus irsacae</i>	7	5
<i>Rivulus fuscolineatus</i>	9	3	<i>Tanichthys albonubes</i>	4	335
<i>Rivulus gaeyi</i>	9	2	<i>Tateurndina ocellicauda</i>	13	77
<i>Rivulus hartii</i>	9	31	<i>Telmatherina ladigesii</i>	15	60
<i>Rivulus hildebrandi</i>	9	1	<i>Telmatochromis bifrenatus</i>	7	71
<i>Rivulus holmiae</i>	9	52	<i>Telmatochromis brichardi</i>	7	1
<i>Rivulus insulaspinnum</i>	9	1	<i>Telmatochromis burgeoni</i>	7	9
<i>Rivulus iridescens</i>	9	1	<i>Telmatochromis dhonti</i>	7	53
<i>Rivulus isthmensis</i>	9	7	<i>Telmatochromis Sp temporalis shell</i>	7	1
<i>Rivulus jacundes ute</i>	9	1	<i>Telmatochromis sp. "Yellow Fin"</i>	7	1
<i>Rivulus luelingi</i>	9	2	<i>Telmatochromis temporalis</i>	7	54
<i>Rivulus lyricauda</i>	9	1	<i>Telmatochromis vittatus</i>	7	17
<i>Rivulus macropus</i>	9	1	<i>Tharia tuberculata</i>	14	21
<i>Rivulus magdalanae</i>	9	49	<i>Thayeria boehlkei</i>	6	8
<i>Rivulus micropus</i>	9	12	<i>Thayeria obliqua</i>	6	2
<i>Rivulus milesi</i>	9	16	<i>Thysochromis ansorgii</i>	7	32
<i>Rivulus obscurus</i>	9	1	<i>Tilapia brevimanus</i>	7	3
<i>Rivulus ocellatus</i>	9	12			
<i>Rivulus ornatus</i>	9	3			
<i>Rivulus punctatus</i>	9	2			
<i>Rivulus roloffii</i>	9	4			

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Newsletter And Membership Committee

Judi J. Peterson
Editor
Membership Chairman

In an effort to save money and my time we are sending all renewal notices through e-mail whenever possible. In doing this, it has come to my attention, that many of the e-mail addressees we have on record are either wrong or are no longer in us. Please

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Species	FAAS Class	# of Spns	Species	FAAS Class	# of Spns
			<i>Xenotaenia resolanae</i>	1	50
			<i>Xenotilapia boulengeri</i>	7	2
			<i>Xenotilapia flavipinnis</i>	7	3
			<i>Xenotilapia sima</i>	7	1
<i>Tilapia buttikoferi</i>	7	12	<i>Xenotilapia spiloptera</i>	7	1
<i>Tilapia guineensis</i>	7	1	<i>Xenotoca eiseni</i>	1	309
<i>Tilapia macrocephala</i>	7	8	<i>Xenotoca melanosoma</i>	1	4
<i>Tilapia mariae</i>	7	67	<i>Xenotoca variata</i>	1	27
<i>Tilapia melanotheron</i>	7	21	<i>Xiphophorus alvarezii</i>	1	8
<i>Tilapia rendalli</i>	7	5	<i>Xiphophorus andersi</i>	1	23
<i>Tilapia ruweti</i>	7	3	<i>Xiphophorus birchmanni</i>	1	3
<i>Tilapia tholloni</i>	7	3	<i>Xiphophorus clemenciae</i>	1	15
<i>Tilapia zilli</i>	7	2	<i>Xiphophorus cortezi</i>	1	30
<i>Trachelyichthys decaradiatus</i>	11	1	<i>Xiphophorus couchianus</i>	1	48
<i>Trichogaster leeri</i>	2	227	<i>Xiphophorus evelynae</i>	1	43
<i>Trichogaster microlepis</i>	2	14	<i>Xiphophorus gordoni</i>	1	1
<i>Trichogaster pectoralis</i>	2	2	<i>Xiphophorus helleri</i>	1	1082
<i>Trichogaster trichopterus</i>	2	289	<i>Xiphophorus maculatus</i>	1	758
<i>Trichopsis pumilus</i>	2	34	<i>Xiphophorus malinche</i>	1	2
<i>Trichopsis schalleri</i>	2	6	<i>Xiphophorus meyeri</i>	1	18
<i>Trichopsis vittatus</i>	2	66	<i>Xiphophorus milleri</i>	1	64
<i>Tropheus brichardi</i>	7	13	<i>Xiphophorus montezumae</i>	1	28
<i>Tropheus duboisi</i>	7	74	<i>Xiphophorus multilineatus</i>	1	5
<i>Tropheus moorii</i>	7	80	<i>Xiphophorus nezahualcoyotl</i>	1	18
<i>Tropheus polli</i>	7	16	<i>Xiphophorus nigrensis</i>	1	9
<i>Uaru amphiacanthoides</i>	8	22	<i>Xiphophorus pygmaeus</i>	1	27
<i>Umbra pygmaea</i>	14	1	<i>Xiphophorus signum</i>	1	31
<i>Vesicatus tegatus</i>	6	1	<i>Xiphophorus variatus</i>	1	387
<i>Vieja maculicauda</i>	8	18	<i>Xiphophorus xiphidium</i>	1	36
<i>Vivipara malleatus</i>	14	3	<i>Zoogoneticus quitzeoensis</i>	1	17
<i>Xenopophorus captivus</i>	1	91	<i>Zoogoneticus tequila</i>	1	11
<i>Xenopus laevis</i>			<i>Aequidens coeruleopunctatus</i>	8	21
(Afr. clawed frog)	14	1			



Program Rentals

There are a number of programs now available for use by FAAS member societies. Programs may be obtained by contacting **Jerry Montgomery, 2508 Alton Drive, Champaign, IL., 61821-4744, Phone: 217-359-6707 or e-mail jmont@soltec.net**

All shipping costs are the responsibility of the renter. **A separate check for deposit** must accompany the request for a program as well as the check for rental and shipping. The check for deposit will be held (not cashed) and then returned to you unless there is a problem with damage or in the return of the program material. Programs will be sent by Priority Mail and be insured, return receipt requested. **They must be returned by the same method.** Expedited shipping may be available in an emergency by contacting the Chairman. Please contact me for current shipping costs.

Description	Rental	Deposit
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Slide Programs

Breeding and Maintenance/In the Beginning (75 slides/30 minutes)	\$20	\$75
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This program places emphasis upon breeding fishes. Several different groups are represented with details for the spawning and care of each.

Rare and Unusual (63 slides/27 minutes)	\$20	\$65
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Species covered may be considered rare/unusual depending on their availability in your area. Though some of these fish are no longer considered that rare, they are unique. Care, maintenance and description of each species is provided.

Killifish #3-North American Natives and Others (57 slides/30 minutes)	\$20	\$60
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Covers in detail members of the Epiplatys, Rivulus, and Lampeye groups. Care, feeding, egg collecting and the raising of fry are all explained. Several North American genera are also discussed as are several representatives of other killie groups

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Program Rentals
con't from page 18

Description	Rental	Deposit
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Slide Programs con't

Catfish #2–Cats without Claws (63 slides/23 minutes)	\$20	\$65
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A look at the major catfish groups with hints and ideas for their maintenance. Also included are some seldom seen species. Special attention is made to the varied characteristics of each special group and species as well as special requirements of each.

Florida Fish Farms (70 slides/25 minutes)	\$20	\$70
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An in-depth look at the source of a large number of the many tropical fishes sold in North America. Methods used and the operations of these farms are of major concern.

Shell Dwelling Cichlids of Lake Tanganyika/Dr. Peter Lewis (45 slides)	\$30	\$45
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This program was presented by Dr. Peter A. Lewis at the 1998 ACA Convention in St. Louis. It contains several of the Lamprologus and Neolamprologus species and covers such topics as natural habitat, keys to successful breeding, and the observations and experiences of Dr. Lewis.

Modern Aquascaping by George & Karla Booth (80 slides)	\$30	\$80
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Aquascaping has become an important aspect of the hobby in recent years. This program presented by George and Karla Booth will help you learn to arrange plants in a pleasing design. Color, texture, size and shape all come into play. Learn about planted aquarium basics, lighting, water chemistry, plant nutrients, maintenance and how to aquascape a "tank beautiful".

Videos

Laguna: How to Build a Pond (34 minutes)	\$5	\$10
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This video will show you just how easy it really is. Follow step by step instructions to learn everything you need to know about planning, setting up and maintaining a pond system with practical tips from professional gardeners and landscapers. Learn about ideal sites, choosing a style (formal or informal), containers (liners/pre-formed pools) and filtration elements (pump/filter/U.V. sterilizer). Observe actual set-up procedures,

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Description Rental Deposit

Videos con't

decoration techniques, introduction of fish, and how to maintain your pond system.

Garden Pond Basics (35 minutes) \$5 \$20

A comprehensive video with tips on planning, building and maintaining a beautiful and healthy garden pond. You will learn how to build an effective and inexpensive filter system, the secrets to good water quality (including pH, Ammonia, Nitrite, Nitrate and problems associated with overstocking). There is also useful information on Koi, Goldfish & Catfish. Tips on Plants & Water Gardening plus you'll see sample ponds from 100 to 100,000 gallons.

Tetra Pond: Video for a Successful Garden Pond (16 minutes) \$5 \$20

Step by step instructions on how to establish and maintain a successful garden pond, selection information on pond fish and plants, with information on Tetra Pond products. The information on this video will show you how to establish and maintain a successful garden pond with additional information about plants and fish.

Tetra Pond: Video for Successful Koi Keeping (17 minutes) \$5 \$20

This program features by Mr. Robert Spindola of the Associated Koi Clubs of America. Learn how to establish and maintain a successful Koi pond, the history of Koi culture and how to identify Koi varieties.

Tetra/Secondnature: Video for a Successful Aquarium \$3 \$20

Learn how to set up and maintain a successful aquarium, also features a color segment and useful information on the most popular tropical fish.

Coralife/Freshwater Fundamentals The Beginners Guide (32 minutes) \$10 \$30

This video will provide both the basic elements of aquarium keeping and some key details which will ensure the success of your aquarium. It explains how to select your aquarium and accessories, a step by step guide to set up, choosing fish and plants, introducing new fish, feeding your fish, water testing and aquarium maintenance.

**Newsletter And Membership Committees
con't from page 17**

either write me or e-mail me of any changes of addresses, telephone numbers or e-mail addresses.

Also it is not necessary to wait to be notified of your membership expiration. Your expiration date is on your mailing label and if you also include any information that has changed since the previous year and whether you do or do not want to receive a medallion, all appropriate materials will be mailed to you when your renewal check is received.

Now to the Newsletter! All of your articles are welcomed and encourages, as long as they are relevant to the education, operation, management, etc. of fish societies. I am sure that many of our member societies have very useful and/or educational experience or ideas that would be of benefit to all of us. Please submit them for publication. It is important that all of us contribute our knowledge to make FAAS the leading organization of aquarium societies.

When you send in articles for publication, please include your photograph. Since we are an organization that its individual members do not have the opportunity to meet each other very often, it is nice to have a face to place with a name, so that when we do meet at conventions or other events, we will be able to recognize each other.

Also, please remember that we have the Calendar of Events. I am not receiving very many notifications of planned events, or in some cases, receiving them too late for publication. Many of our individual society members travel extensively and if they are aware of your event, they will enjoy traveling to your area of the country even more.

Should any of you need to contact me please do so before September 6th or after the 20th, since I will be out of the country during that time.



Calendar Of Events

September 2001

September 14, 2001 – Friday

Brooklyn Aquarium Society

The Ultimate Fish Room & Freshwater Fish & Plant Auction

New York Aquarium, Education Hall, Surf Avenue & West 8th Street, Brooklyn
New York

Free Parking, Refreshments and fish food samples. \$5.00 donation for non-members. Good towards membership that night only. For more information check our web site at www.brooklynaquariumsociety.org or call (718) 837-4455 for a BAS 24 hour Calendar of Events.

September 15, 2001 – Saturday

Milwaukee Aquarium Society

8th Annual Speaker Workshop and Auction

Featuring Jeff Cardwell and Chuck Rambo

Saturday, September 15th 2:30 p.m. - 8:00 p.m. Rare Fish Auction after. Burnham Bowl, 6016 W. Burnham, West Allis, WI. \$10 per person before September 7th, \$15 per person after or at the door, includes buffet dinner. \$5 per child (3-16) Rare & Unusual Fish Auction, to follow at 8:00 p.m. Rare Fish Auction is open to the public. For more information contact: Ken King – 262-284-2684 or Dwight Lehman – 414-332-3735 for workshop and Naomi Getter – 262-662-5591 or Joe Martin – 262-252-3148 for Rare Fish.

September 16, 2001 – Sunday

Milwaukee Aquarium Society – Tropical Fish Auction

Doors open at 10:30 a.m. and the Auction begins at 12:00 noon. Admission is free and you do not have to be a member.

Burnham Bowl, 6016 W. Burnham, West Allis, WI

For additional information contact: Naomi Gettler – 262-662-5591 or log on to www.fishclubs.com/WI/MAS.

October 2001

October 14, 2001 – Sunday

Greater Pittsburgh Aquarium Society, Inc. – Fall Auction

Doors open at 10:00 a.m., Auction starts at 12:00 Noon. North Hampton Fire Hall, Turnpike Exit 4 (Butler Valley) north on RT 8, left at West Hardies Road, 1st left, then 2nd building on the right. For more information contact: Bill Sensor (724) 845-7171 or Mike Solito (412) 571-2418.



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