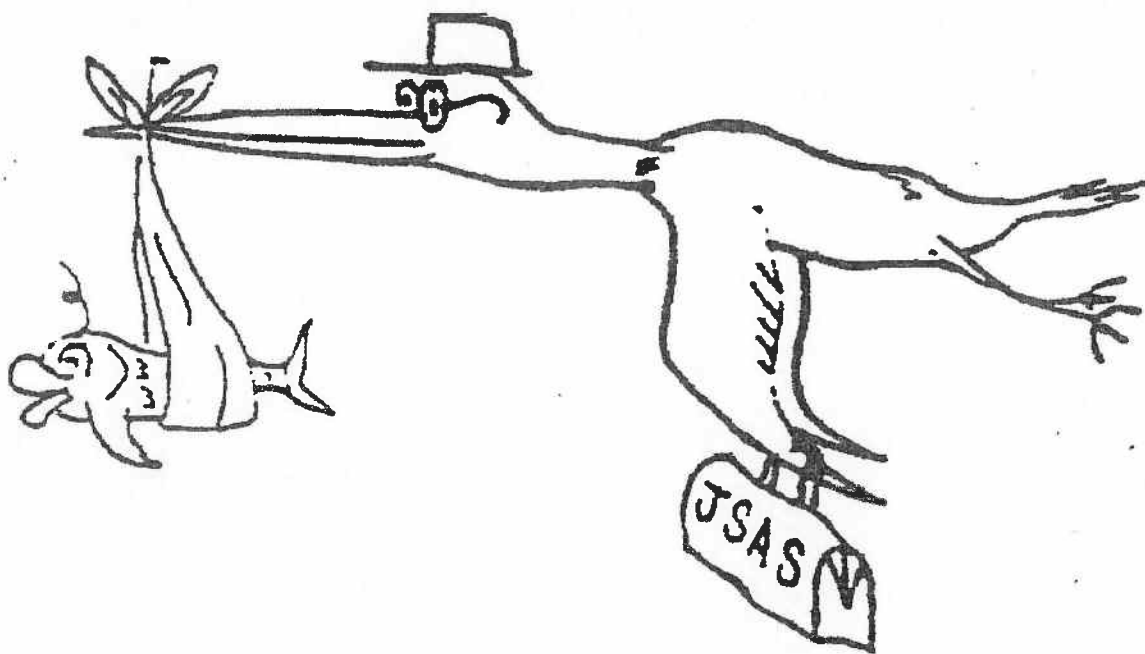


JERSEY SHORE AQUARIUM SOCIETY

BREEDERS AWARD PROGRAM



Jersey Shore Aquarium Society Breeder's Award Program

The Breeder's Award Program (BAP) is established to recognize the accomplishments of JSAS members, to promote members involvement in breeding fishes and other aquatic organisms, to gather and disseminate information on breeding and to provide quality fish to the membership.

In order to get points for fish a member must bring in a minimum of six young, at least sixty days old and put them up for the auction. The member must fill in the required information on the BAP program data sheet. Point classification of fishes spawned (5, 10, 15, 20 or 25) is determined according to level of difficulty for breeding and/or raising the fry. Points are awarded only once for each species. For each species worth fifteen or more points, a member must write an article for the Shoreline explaining how the fish were spawned in addition to submitting the required data form. For 25 point species (any fish not bred in captivity before) a person appointed by the BAP committee must view the actual spawning environment within 5 days.

A plaque is awarded at the following point levels:

Beginner Breeder (80 points)

Advanced Breeder (150 points)

Expert Breeder (300 points)

Master Breeder (500 points)

LWJ Superior Breeder (750 points)

Grand Master Breeder (1000 points)

Point Classification of Fishes Spawned

Points: 5

- Belontiidae: Macropodus opercularis, M. concolor
- Centrarchidae: Any Elasmobranch spp.
- Cichlidae: Aequidens pulcher, Bujurquina vittata, Cichlasoma amazonarum, C. bimaculatum, C. portalegreense, "Geophagus" brasiliensis, "G." steindachneri, Archocentrus nigrofasciatus, A. spilurus, Herotilapia multispinosa, Etroplus maculatus, any mouthbrooding tilapias not listed elsewhere.
- Cyprinidae: Any Danio and Brachydanio spp., Tanichthys albonubes, Barbus conchoniensis, B. semifasciatus and Rasbora trilineata.
- Cyprinodontidae: Aphyosemion australe, A. gardneri, A. scheeli, any Aplocheilichthys spp., Epiplatys chaperi, E. dageti, E. sexfasciatus, Lucania goodei, L. parva, Pachypanchax playfairi and any Rivulus spp. not listed elsewhere.
- Goodeidae: Ameca splendens, Ilyodon spp., Xenotoca eiseni.
- Invertebrates: Snails of the genera Ampullaria, Vivipara, Campeloma, Melanoides, Marisa and Physa.
- Oryziatidae: Any Oryzias spp. not listed elsewhere.
- Poeciliidae: Any poeciliid not listed elsewhere.

Points 10

- Ameiuridae: Any Ameiurus spp.
- Anablepidae: Jenynsia bilineata.
- Atherinidae: Telmatherina ladigesii.
- Nandidae: Badis badis.
- Bedotiidae: Bedotia geayi.
- Belontiidae: Any Colisa spp., any Macropodus spp. unless listed elsewhere, Trichogaster microlepis, T. leeri, any Belontia spp., any Betta spp. Unless listed elsewhere.
T. trichopteryg

Callichthyidae:	Any Aspidoras, Brochis and Corydoras spp. unless listed elsewhere, any Callichthys and Hoplosternum spp. unless listed elsewhere.
Centrarchidae:	Any Enneacanthus spp.
Characidae	Any species not listed elsewhere.
Cichlidae:	Any Aequidens, "Aequidens", Apistogramma, Apistogrammoides, Bujurquina, Cichlasoma, Laetacara and Mikrogeophagus spp. unless listed elsewhere, Nannacara anomala, Geophagus cf. surinamensis, any Mesonauta spp., Pterophyllum scalare, any "Cichlasoma" of the subgenara Archocentrus, Thorichthys, Herichthys unless listed elsewhere, "C." facetus, "C." autochthon and "C." oblongus, any Hypselacara spp., unless listed elsewhere, Copora nicaraguense, Anomalochromis thomasi, Thysia ansorgii, any substratum-spawning tilapias unless listed elsewhere, Steatocranus casuaris, any Astatoreochromis spp., Haplochromis bakongo, H. polli, H. horei and any Lake Victoria haplochromines unless listed elsewhere, Pelvicachromis pulcher, any Lamprologus, Chalinochromis, Julidochromis and Telmatochromis spp. unless listed elsewhere, any mbuna spp. unless listed elsewhere, any extra-Malawian Haplochromis spp. not listed elsewhere, any Pseudocrenilabrus spp..
Cyprinidae:	Any Barbus spp. not listed elsewhere, Rhodeus amarus, R. ocellatus, any Esomus spp., any Pimephales spp., Cyprinus carpio (nishiki-go), Carassius auratus (goldfish), Notropis hypselopterus, N. signipinis and N. lutrensis.
Cyprinodontidae:	Any non-annual killifish not listed elsewhere, Cynolebias whitei, C. nigripinnis, C. alexandrii.
Hemiramphidae:	Any Dermogenys spp.
Invertebrates:	Any freshwater crustaceans not listed elsewhere.
Lebiasinidae:	Copella arnoldi, Copeina guttata.
Loricariidae:	Any Ancistrus and Rhineloricaria spp. unless listed elsewhere.
Melanotaeniidae:	Any Pseudomugil spp.,
Nandidae:	Polycentrus schomburgki.
Percidae:	Any egg-scattering and cave-spawning Etheostoma spp.

Gobiidae

Tatardina ocellifera, any not listed elsewhere

"Geophagus" not listed elsewhere, any *Satanoperca* spp. bred to date in captivity, *Gymnogeophagus meridionalis*, *Gg. rhabdotus*, and *Gf. setequedas*, *Gg. balzanii*, *Gg. gymnogenys*, *Gg. labiatus*, any "Cichlasoma" of the subgenera *Amphilophus*, *Caquetaia*, *Hoplarchus*, *Nandopsis*, *Paraneetroplus* and *Theraps* unless listed elsewhere, *Etroplus suratensis*, *Hemichromis fasciatus*, *H. elongatus* and *H. frempongi*, any *Chromidotilapia*, *Steatocranus*, *Nanochromis*, *Pelvicachromis* spp. unless listed elsewhere, any mouthbrooding Lake Tanganyika cichlids unless listed elsewhere, *Neolamprologus tetracephalus*., any mouthbrooding tilapias endemic to Lakes Malawi and Tanganyika, *Pseudotropheus elongatus*, *P. lucerna*, *P. tursiops*, *P. crabro*, *P. "ornatus"*, *Melanochromis "lepidophaga"* and *Genyochromis mento*, any haplochromine cichlids endemic to Lake Malawi unless listed elsewhere.

- Cobitiidae: Any *Acanthopthalmus* and *Misgurnus* spp. bred to date in captivity. *† Pangio*
- Cyprinidae Any *Rasbora* and *Notropis* spp. not listed elsewhere, any bitterling species not listed elsewhere, any *Abramis*, *Scardinius*, *Rutilus*, *Phoxinus* and *Tinca* spp., *Zacco platypus*.
- Gobiidae: Any *Brachygobius* and *Morgunda* spp., *Tateurndia ocellicauda*.
- Helostomatidae: *Helostoma temminckii*.
- Cyprinodontidae: Any annual killifish not listed elsewhere, any lampeyes (subfamily *Procatopodinae*), *Lamprichthys tanganicus*, *Adamus formosus*, *Aphyosemion* spp. Of the *A. fulgens* group, *Aphyoplatys duboisi*, *Rivulus xiphidius*, *Oxyzygonectes dovii*.
- Distichodontidae: Any *Neolebias* and *Nannaeithiops* spp. bred to date in captivity.
- Embiotocidae: *Hysteroecarpus traski*.
- Gasteropelecidae: Any species not listed elsewhere.
- Goodeidae: Any *Characodon*, *Skiffia* and *Xenoporphus* spp.
- Hemiramphidae: Any *Nomorhamphus* spp.
- Invertebrates: Any *Macrobrachium* spp. bred to date in captivity.
- Lebiasinidae: Any species not listed elsewhere.

Poeciliidae: Any *Brachyrhaphis*, *Gambusia*, *Poeciliopsis* and *Priapichthys* spp., *Belonesox belizanus*, any *Priapella* and *Carliniichthys* spp.

Points: 15

Alestidae: Any species bred to date in captivity.

Ameiuridae: Any *Noturus* spp. bred to date in captivity.

Amphiliidae: *Phractura clauseni*.

Anabantidae: *Anabas testudineus*, any *Ctenopoma* species bred to date in captivity.

Anablepidae: Any *Anableps* spp.

Apogonidae: Any *Glossamia* spp.

Bagridae: *Mystus micracanthus*, *Lophiobagrus cyclurus*, *Phyllonemus typus*.

Belonidae: *Xenentodon cancellata*

Belontiidae: Any *Parosphronemus* and *Sphaerichthys* spp. Bred to date in captivity, *Betta macrostoma*, *Malpulutta kretseri*.

Callichthyidae: Any *Dianema* spp. Bred to date in captivity, *Corydoras adolfi*, *ambiacus*, *arcuatus*, *barbatus*, *haroldschultzi*, *leopardus*, *metae*, *nijsseni*, *reticulatus*, *robinae*, *sterbai*, *trietlii*, and *C. sp. "Violet"*. Any long-snouted *Corydoras* not listed elsewhere.

Centrarchidae: Any species not listed elsewhere.

Chandidae: Any species bred to date in captivity.

Characidae: *Hyphessobrycon herbertaxelrodi*, *H. pulchripinnis*, *Hemigrammus erythrozonus*, *Petitella georgiae*, any *Paracheirodon* and *Megalamphodus* spp., *Moenkhausia pittieri*, *Inpaichthys kerri*, any *Nematobrycon* spp., *Boehlkea fredcochui*.

Cichlidae: *Acaronia nassa*, any representatives of the *Aequidens rivulatus* species complex, *Mikrogeophagus ramirizi*, *Apistogramma nijsseni*, *panduro*, *A. sp. "Melgar"*, *Taeniacara candidi*, *Astronotus ocellatus*, *Biotodoma cupido*, *B. wavrini*, *Biotocus opercularis*, any *Crenicara* spp., any *Dicrossus* spp., and any *Crenicichla* spp. bred to date in captivity, any *Geophagus* spp., and

Loricariidae:	Any Otocinclus, Parotocinclus, Hypoptopoma, Sturisoma, Sturosomatichtys, Farlowella, Hypostomus or Pterygoplichthys bred to date in captivity.
Luciocephalidae:	Luciocephalus pulcher.
Melanotaeniidae:	Iriatherina wernerii, any Popondetta and Rhadinocentrus spp., any Rainbowfish not listed elsewhere
Nandidae:	Any species not listed elsewhere.
Percichthyidae:	Any species not listed elsewhere.
Percidae:	Any egg-burying Etheostoma spp., any Ammocrypta and Percina spp.
Poeciliidae:	Any species of the genera Plectrophallus, Xenodexia and Scolichthys, Poecilia picta and P. branneri.
Schilbeidae:	Eutropiellus vanderweyeri.
Theraponidae:	Any species bred to date in captivity.
Tomeuriidae:	Tomeurus gracilis.
Umbridae:	Any species not listed elsewhere.

Points 20

Apteronotidae:	Any species bred to date in captivity.
Aspredinidae:	Any species bred to date in captivity.
Auchenipteridae:	Any species bred to date in captivity.
Characidae:	Any Chalceus spp. bred to date in captivity.
Cichlidae:	Chaetobranchopsis australis, Chaetobranchus flavescens, Pterophyllum altum, P. leopoldi, Syphsodon aequifasciata, S. discus, Uaru amphiacanthoides, Teleogramma brichardi, Cyathopharynx furcifer, any Cunninghamia, Ophthalmotilapia, Callochromis and Xenotilapia spp. bred to date in captivity, any Cyathopharynx sp. not listed elsewhere.
Curimatidae:	Any species bred to date in captivity.
Gobiidae:	Any species bred to date not listed elsewhere.
Gymnotidae:	Any species bred to date in captivity.

Mochokidae:	Any species bred to date in captivity.
Mormyridae:	Any species bred to date in captivity.
Pantodontidae:	Pantodon buchholzi.
Serrasalminidae:	Any species bred to date in captivity.
Syngnathidae:	Any species bred to date in captivity.

Points 25

Any fish or invertebrate not bred to date under aquarium conditions.

Additional Notes

1. Points are awarded only once for any species.
2. Hybrids are not allowed. It is strongly recommended that Rift Lake cichlids be housed as single species groups and not in community groups of different species.
3. Eggs must be spawned by fish in breeder's own tanks; eggs may not be obtained elsewhere and then hatched.
4. Any fish not included in the above schedule will be assigned points by the BAP Committee upon request. The point value for spawning any fish can be re-evaluated at any participant's request by the BAP Committee.
5. Following a successful spawning, it is the breeder's own responsibility to see that his points have been properly recorded.
6. In the event of any confusion in the identification of a fish in a complex of similar fishes, reference to a published photograph must be made for each member of the complex in order to get credit for that species. In the event no published photograph exists, a color photograph shall be taken and filed with the BAP Data Form. In the event of a disagreement as to the identity of the fish spawned, the decision of the BAP Committee shall be final regarding the awarding of points.
7. The similarity between related species when juvenile fish are involved may require further growth beyond 60 days before verification.

THE BACK PAGE IS OUR STANDARD BAP FORM WHICH MUST BE COMPLETED FOR ALL SPECIES. PLEASE MAKE COPIES TO SUBMIT WITH YOUR FISH OR OBTAIN A COPY FROM THE BAP CHAIR. YOU MAY ALSO HAVE AN ELECTRONIC VERSION E-MAILED TO YOU.



Date: _____

Breeders Award Program Data Sheet

1. Member: Name _____ Telephone _____
Address _____

2. Parent Fish: Genus _____ Species _____ Variety _____

Male: Age _____ Standard Length _____

Female: Age _____ Standard Length _____

3. Water Conditioning: Tank Size at Spawning _____ Water Temp. _____ ph _____ dw _____

Parent Conditioning? _____ How Long? _____ Type & Frequency of Food _____

Conditioning Environment _____

Spawning Environment _____

% & Frequency of Water Changes _____ Used to Induce Spawn? _____

Was Temp. Changed To Induce Spawn? _____ Temp. Changed From _____ To _____

4. Spawning Data: Date Spawned _____ Date Hatched _____

Date Free Swimming _____ Date Fry Began Eating _____

Spawn Method _____

First Food for Fry _____ Frequency _____

Were one or both parents removed after spawning? _____ When? Male _____ Fem. _____

5. Fry Verification: Approx. No. _____ Date _____ Signature _____

6. Breeders Comments and Summary: _____

7. BAP Committee Use Only: Date BSP Form Received _____ Checked _____

Fry Brought to Meeting _____ Article (if req'd) Date _____

No. of BAP Points Awarded _____ Date _____ Total Cumulative Points _____

Spawning Conditions Inspected _____ Specialty Class Elected _____ 48 Hour Rule for 20 Point Fish _____

Comments _____

