

Missouri Aquarium Society, Inc. BAP (Breeders Award Program)

Name _____ Date _____

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FISH SPAWNED

Scientific name: _____

Common name: _____ Variety: _____

Size male: _____ Size female: _____

Sex difference between male and female: _____

Sub species: _____ Species: _____ Genus: _____

Family: _____ First MASI spawn: _____ Color variety: _____

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SPAWNING CONDITIONS

Tank size (in gallon's): 5, 10, 15, 20H, 20l, 29, 30, 40, 55, Other _____ (Circle one)

Lighting: Bright, Medium, Weak (Circle one)

Temperature: _____ PH: _____ Hardness: _____ (If known)

Tank planted: Yes, No (Circle one) Type plant: Live, Plastic (Circle one)

Brief description of spawning behavior: _____

Food: Live, Frozen, Dry (Circle one)

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BROOD CONDITIONS

Date spawned: _____ Date Hatched: _____

Description of eggs: Size _____ Coloring _____

Approximate number _____ Shape _____

Method of hatching _____

Description of fry: Size _____ at birth Approximate number hatched _____

Coloring _____ Approximate number at 60 days _____

Rearing methods _____

(_____ Bags donated for auction. _____ Points allotted for BAP auction)

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BAPC OFFICIAL USE

Fry observed date: _____ Points this spawn: _____ Total: _____

Article submitted (optional) date: _____ Published date: _____

Home inspections (if required): Date _____ By _____

Specialty BAP credit: _____

Breeder level: _____ No change Next level (Circle one)

FAAS #: _____ Certified by : _____