HARI — HAGEN AVICULTURAL RESEARCH INSTITUTE

Species: _____

EGG CHART - NON FERTILE AND "DIS" RECORDS

ASSESSMENT OF FERTILITY AND OR STAGES OF DEAD IN SHELL

Species: _____ Cage ID: _____ Parents ID   F: _____ M: _____
Approx. Date Laid _____ Total Clutch size _____ Egg Order_____
Retrieval Date from Nest   Shape: Normal   Abnormal
Condition of Egg when Retrieved: Egg found in: Nest   Cage Bottom

Cold	Porous	Egg Dirty	Sufficient Substrate in Nest: (Y) (N)
Warm	Ca Deposits	Egg Repaired	Measurement of Egg: L W
Cracked	Ca Streaks	Egg Washed	Fertility: Non-fertile Fertile Unsure

Artificially incubated: (Y)   (N)   #Days
Reason to artificially incubate: | Unreliable Parents | | Disease Prevention | | |
Prefer hand raising Day 1 | | to stimulate reclutching | | Other | |
Calcium for shell collected to be submitted for research   (Y)   (N)

ASSESSMENT OF FERTILITY AND OR STAGES OF DEAD IN SHELL

Species: _____ Cage ID: _____ Parents ID   F: _____ M: _____
Approx. Date Laid _____ Total Clutch size _____ Egg Order_____
Retrieval Date from Nest   Shape: Normal   Abnormal
Condition of Egg when Retrieved: Egg found in: Nest   Cage Bottom

Cold	Porous	Egg Dirty	Sufficient Substrate in Nest: (Y) (N)
Warm	Ca Deposits	Egg Repaired	Measurement of Egg: L W
Cracked	Ca Streaks	Egg Washed	Fertility: Non-fertile Fertile Unsure

Artificially incubated: (Y)   (N)   #Days
Reason to artificially incubate: | Unreliable Parents | | Disease Prevention | | |
Prefer hand raising Day 1 | | to stimulate reclutching | | Other | |
Calcium for shell collected to be submitted for research   (Y)   (N)

ASSESSMENT OF FERTILITY AND OR STAGES OF DEAD IN SHELL

Species: _____ Cage ID: _____ Parents ID   F: _____ M: _____
Approx. Date Laid _____ Total Clutch size _____ Egg Order_____
Retrieval Date from Nest   Shape: Normal   Abnormal
Condition of Egg when Retrieved: Egg found in: Nest   Cage Bottom

Cold	Porous	Egg Dirty	Sufficient Substrate in Nest: (Y) (N)
Warm	Ca Deposits	Egg Repaired	Measurement of Egg: L W
Cracked	Ca Streaks	Egg Washed	Fertility: Non-fertile Fertile Unsure

Artificially incubated: (Y)   (N)   #Days
Reason to artificially incubate: | Unreliable Parents | | Disease Prevention | | |
Prefer hand raising Day 1 | | to stimulate reclutching | | Other | |
Calcium for shell collected to be submitted for research   (Y)   (N)

ASSESSMENT OF FERTILITY AND OR STAGES OF DEAD IN SHELL

Species: _____ Cage ID: _____ Parents ID   F: _____ M: _____
Approx. Date Laid _____ Total Clutch size _____ Egg Order_____
Retrieval Date from Nest   Shape: Normal   Abnormal
Condition of Egg when Retrieved: Egg found in: Nest   Cage Bottom

Cold	Porous	Egg Dirty	Sufficient Substrate in Nest: (Y) (N)
Warm	Ca Deposits	Egg Repaired	Measurement of Egg: L W
Cracked	Ca Streaks	Egg Washed	Fertility: Non-fertile Fertile Unsure

Artificially incubated: (Y)   (N)   #Days
Reason to artificially incubate: | Unreliable Parents | | Disease Prevention | | |
Prefer hand raising Day 1 | | to stimulate reclutching | | Other | |
Calcium for shell collected to be submitted for research   (Y)   (N)