

	Recorded in Parent's File Recorded in Computer Chick Log
Specie	s:
Scienti	fic Name:
	ted Date Egg Laid:
Hatch	Date:
Size of	Band # Date Banded
	<u> </u>
	chip #
_	: □ male □ female
	na vaccination: \Box 1 st \Box Booster Date:
	order/# of chicks in clutch:/
	with clutch mates: other chicks: Yes/No
Clutch	mates ID,,
	:s: Cage#
	M tion of parental care:
Lvaiua	tion of parental care.
Foster	ed: Yes/No If fostered cage #
Incuba	ition
Natura	ıl # days
	ed # days
	al # days
*If ar	tificially incubated, attach Egg Weight Chart
Hatchi	ng: Natural / Assisted
Date 8	Time chicks 1 st pipped:
	<u>-</u>
	atched:
•	sitioning: Yes/ No
Type: _	
	lk absorbed in abdomen before 1 st feeding
Yes / N	•
	on umbilicus: Yes/ No
	orn Nutrition (duration: # days fed)
	Water: duration
	Lactated ringers solution: duration:
	100% Hand-feeding Formula:
	duration:
	Neonatal formula (10% Gastrolyte® in
	In Hand-feeding Formula)
	duration:

Raised for future Captive Breeding: Yes / N	C
Companionship: Yes / No	

	Sold to:
	Tel #:
	Contact Person:
	Invoiced:
L	
	Medical Observations: Note: Attach medical file if treatments were administered. Write # of condition if observed.

1. Parental mutilation 2. Difficult hatch 3. Hyperthermia 4. Hypothermia 5. Dehydration 6. Crop motility problems 7. Crop impaction 8. Pendulant crop 9. Slight Burnt crop suspected 10. Sour crop 11. Fungal or yeast infection 12. Bacterial infection 13. Foul droppings 14. Stunting- slow weight gain 15. Splayed legs 16. Constricted toe syndrome 17. Crooked toes 18. Beak deviation, 19. Beak prognathism 20. Eye openings abnormal 21. Crooked neck syndrome 22. Ear openings abnormal 23. Flaky skin 24. Respiratory concerns--wheezing 25. Coughing 26. Regurgitation 27. Abnormal feather coloration 28. Slight food aspiration suspected 29. Aspiration when fed 30. Horizontal Stress bars 31. Timid □, nervous □ 32. Aggressive □ lunges or bites □ 33. Clutch mates sick □ Clutch mates died

Departure from nursery to vendor/owner
Date
Feeding schedule at departure
Weaned □ partially weaned □
Syringe fed: ml x per day
Spoon fed: #tea sp x per day
Last weight recorded at the nursery
g

34.Other