

ANIMAL DATA TRANSFER FORM

Date:

1. Curator's copy of information on new arrival 2. Keeper's copy of information on new arrival

3. Copy for zoo files and/or veterinarian

Please send a copy of this form to shipping institution and state condition of animal(s) Previous Institution (s) Current Institution __ Contact Person Title Phone/Fax ___ Email Receiving Institution Common name: Scientific name: Zoo ID# Hatch/Birth Tattoo Band/Tag# Studbook # House Name Sex Weight* Transponder (Regional/International) Date* *Note if it is actual or estimated **DIET:** Present diet and supplements, favored items, problem foods, feeding procedures. BEHAVIORAL HISTORY & SPECIFICATIONS: Please list any unique behavioral traits, problems with aggression, safety concerns, or other behavioral problems that may affect management. General Disposition (skittish, prefers males over females, imprinted, aggressive, etc.): Stereotypic behavior (frequency, severity, duration, triggers) Methods used for managing stereotypic behavior: Does the animal have a history of aggression towards keepers and/or other animals?

no yes If yes, please explain: What are the conditions and behavioral precursors to the aggression? What successful strategies are used for dealing with the aggression? General comments or describe other behaviors that require further explanation: MEDICAL HISTORY OR PHYSICAL CONDITION: Medication techniques, immobilization techniques, chronic medical problems, Vet Contact.

ENCLOSURE DATA: Exhibit dimensions and description, disinfection/cleaning needs, temperature and climate control needs.

Exhibit Features: (When offered or provided, please list or check where applicable. Add comments where necessary)
Substrates: sand gunite mulch leaf litter soil other
Exhibit Furniture: deadfall live trees rockwork perching termite mounds other
Water features:
Holding Area: indoor outdoor none (see above)
Substrates: sand mulch leaf litter other
Holding Furniture:
How frequently rotated:
SOCIAL HISTORY (check all that apply) Rearing type:
Comments.
Animal housed: individually with conspecifics (list #) with mixed species [List species and # of each] other, please describe:
Housed on exhibit off-exhibit access to both
Comments:
REPRODUCTIVE HISTORY: Relevant information, introduction techniques, behavior toward young, specific concerns. ENRICHMENT HISTORY (Please attach any relevant schedules, approved item lists, sample calendars, etc.)
Goals for the enrichment:
Enrichment activities offered in exhibit:
Enrichment offered: daily weekly monthly other other
How frequently rotated: Enrichment activities offered in holding (if different from those offered on exhibit)
Food Enrichment
Diet Presentation: # of feedings per day: Varied times: When: Food scattered Hidden
Novel Foods (please list or attach approved list of food items, frequency and amounts offered and presentation):

PVC feeders Tires Burlap/towels Plastic containers Puzzle feeders
☐ Cardboard boxes/tubes/bags ☐ Ropes/vines/fire hose ☐ Balls/kegs/barrels ☐ Toys (Kong®, dog chews, etc.)
Attachments methods used (chain, rope, bungee):
Preferred enrichment for this animal (list):
Safety Concerns (ingests cloth, has become impacted, displays at cage mates with large items, etc.):
<u>General Comments</u> (including expanding on any of the data entered, above):
TRAINING OR BEHAVIORAL CONDITIONING: Training goals for this animal (list general behavioral goals and indicate which goals have been achieved and/or which goals were partially shaped but not complete at time of shipment):
How long has animal participated in a behavioral conditioning program?
Frequency and Duration of Training Sessions: once daily twice daily once weekly twice weekly other, please specify:
Average length of training session (minutes):
Animal attitude/demeanor towards/during training:
Level of contact between the keeper and animal:
Social arrangement during training sessions: housed individually and trained individually separated from conspecifics for training trained with conspecifics present trained with mixed species present other, please describe:
Animal conditioned to enter crate/chute/cage for transport? (circle appropriate device*) _ No _ Yes
Length: Width: Height:
*Attach pictures if necessary to describe training area or device (crates, chutes, etc.).
Reinforcers:
Bridging stimulus:
How are undesirable behaviors addressed?
Which methods have been most successful?:

BEHAVIORS TRAINED (Please provide a brief summary – more detail can be added in subsequent section)

Behavior	Verbal cue/command	Visual cue	Criteria for reinforcement	Devices used

Please attach list of behaviors if more room is needed

General Training Comments: