

Animal Inventory Report - Individual Specimen - page 1 -  
DICKERSON PARK ZOO

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Scientific Name: *ELEPHAS MAXIMUS (no subsp)* Accession #: 5235  
Common Name: Asiatic elephant Acquired: 16.Mar.2001  
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Current Status >>>

|  |                             |
|--|-----------------------------|
| Sex: Female  | House Name: Dolly           |
| Date of Birth: 30.Dec.1969<br>(Estimated to month) | Tag/Band:                   |
| Removed: 5.May.2002                                | Tattoo:                     |
| Age at removal: 32Y 4M Est.                        | Enclosure: _____            |
| Time on inventory: 1Y 1M 19D                       |                             |
| Dam's Id: UNK                                      | Dam's Institution: UNKNOWN  |
| Sire's Id: UNK                                     | Sire's Institution: UNKNOWN |
| Rearing: _____                                     |                             |

Special Data & Comments >>>

|                 |             |
|-----------------|-------------|
| House Name:     | 16.Mar.2001 |
| Dolly           |             |
| Studbook Number | 2.Dec.1994  |
| 150             |             |

ARKS 3 Text Entries >>>

|             |         |
|-------------|---------|
| 16.Mar.2001 | SX      |
| Dam ID :    | UNK     |
| Dam Inst :  | UNKNOWN |
| 16.Mar.2001 | SX      |
| Sire ID :   | UNK     |
| Sire Inst:  | UNKNOWN |

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- 16.Mar Obtained from another institution.  
Keepers noticed marks across Dolly's trunk, upper shoulder areas (front and back), hip area, and base of tail upon arrival. All marks are superficial. She ate some of her hay from last night and ate grain ration this morning. She refused to drink any water today. She is responsive but slow to her Denver keeper.
- 17.Mar Dolly has been eating/drinking fine today. Dave Luedde began working her during the morning routine and Stephani Luedde in the evening. Potential problems were avoided in both routines. All keepers felt she was doing ok but agreed to be careful with her due to her past aggressive problems.
- 18.Mar Dolly has been doing okay; still eating and drinking and taking treats from DPZ staff.
- 19.Mar She is responding well to DPZ staff.
- 20.Mar She is still responding slow to Denver keeper on "lay down" command. When she does the command she is rewarded with treats from DPZ staff. Responding well to commands given by DPZ staff. Weight: 3117 Kg ( 6870 Lb)
- 21.Mar Blood sample: (EDTA) (10:10.0) Hematology/Chemistry/Serology results.  
WBC:13.40 \*10<sup>3</sup>/UL; HCT: 44.5%; BUN:11 MG/DL;
- 22.Mar Continues to eat well. Still slow to respond to lay down command from her keeper. Becomes nervous easily when worked by DPZ staff. Worked by John Bradford for first time today. Responded well other than becoming nervous on bow/kneel commands.
- 23.Mar Keepers put Dolly in with Minyahk and Patience. All seemed to get along well. Dolly was submissive. By the end of the afternoon, all eating and drinking together.
- 24.Mar Worked by Melissa Carden without any assistance from Denver keeper. Did fine, including first lay down command from DPZ staff. Worked in afternoon by Jeff Glazier, responded well.
- 25.Mar Denver keeper left today. Afternoon routine first without Denver keeper present. Dolly did fine.
- 5.Apr Parasitology examination: (QUARANTINE EXAMINATION) Fecal sample.  
NO PARASITES SEEN  
Continues to settle in well. Blood collected Tuesday. Separated at night from Minyahk and Patience by cracked door. All seem very comfortable together.
- 6.Apr Put in with Onyx. Uneventful.
- 7.Apr Put in with Onyx. They did well together.
- 17.Apr Erection and mounting attempts by Onyx. Dolly refused to stand and continued to spar with Onyx (she was the initiator) throughout the day.
- 18.Apr Unsuccessful mounting attempts from Onyx. Sparring continues.

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- 19.Apr Sparring continues with Onyx, no interest shown by Onyx today. Her old chronic wound on her right cheek has opened up again. Dr. Hardy prescribed cleaning the wound and applying granulex.
- 20.Apr No breeding interest shown.
- 26.Apr Dr. Hardy examined her pre-existing cheek wound and prescribed continuing the same treatment, since it has shown improvement.
- 29.Apr Onyx showing breeding interest today.

- 1.May Minyahk separated from Dolly and Patience. The latter two separated with corral or cracked door.
- 23.May Breeding interest by Onyx. Several mountings observed, no penetration. (JB)
- 24.May Dolly examined this PM. No physical or behavioral problems evident from Onyx breeding interactions. (JB)
- 25.May Breeding interest by Onyx.
- 26.May Breeding interest continues. Blood drawn on Dolly.
- 27.May Breeding attempts by Onyx, Dolly refused to stand. Penetration can not be confirmed.
- 29.May Onyx continues to exhibit breeding interest in Dolly, Several mounting attempts, no confirmed penetration. Dolly does not stand well. When mounted by Onyx she crosses her legs, stretches or runs away. (JB)
- 31.May Distal end of urogenital canal had approximately 10 mls of pus. Palpation further up 25 cm or indicated no pus or abnormalities. Flushed with 2.5 liters sterile water/Nolvasan solution, no pus or abnormalities in reflux. Will monitor but no follow-up indicated at this time.  
No breeding interest from Onyx. Videographer from Denver TV station (Bill) did some videotaping of Onyx and Dolly standing around. (JB)

- 5.Jul Progesterone value of 35 picograms indicates that Dolly is not pregnant. (JB)
- 21.Jul Purpose/Problem: Right eye inflamed and tearing.  
Rx: BACITRACIN OPHTHALMIC OINTMENT topically BID for 8 days.  
Topical treatment: Apply to right eye.  
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Dispensing Note: Dispense 14 doses.  
Originally prescribed for 10 days.  
Discontinued on 28.Jul.2001 after 8 days.  
Right eye inflamed with significant tearing stream of about 20-30 cm.  
Eye flushed with sterile saline. Apply triple antibiotic ophthalmic ointment BID for 7 days.  
Rx: BACITRACIN OPHTHALMIC OINTMENT topically BID for 7 days. (JB)

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- 26.Jul Examined by Dr. Hardy. Significant improvement noted. Tearing decreased 60-70%, minimal inflammation. Continue eye ointment for a total of 10 days. (JB)
- 28.Jul Right examined by Dr. Hardy. Minimal or no tearing. Discontinue eye ointment. (JB)
- 1.Aug Onyx showing some interest in Dolly. (JB)
- 20.Sep Parasitology examination: (ROUTINE EXAMINATION) Fecal sample. NO PARASITES SEEN
- 11.Oct Abrasion on right side of face sprayed with granulex. (JB)
- 15.Nov Chronic lesion on right side of face treated by Dr. Hardy. Continue daily scrubbing and application of Granulex. Defect showing some improvement. This defect is a chronic problem that Dolly originally developed at the Denver Zoo. (JB)
- 29.Nov Lesion on right side of face treated by Dr. Hardy. Improvement noted. Continue daily treatment (scrubbing and application of Granulex.) (JB)

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- 30.Jan 1st of three trunk washes for TB testing.
- 31.Jan 2nd of three trunk washes for TB testing.
- 1.Feb 3rd of three trunk washes for TB testing.
- 8.Feb Blood sample: (EDTA) (12:00.0) Hematology/Chemistry/Serology results. WBC:120.00 \*10<sup>3</sup>/UL; HCT: 35.4%; BUN:10 MG/DL;
- 19.Feb Negative for TB as per MO State TB lab.
- 13.Mar Parasitology examination: (ROUTINE EXAMINATION) Fecal sample. NO PARASITES SEEN
- 16.Apr Scrubbed with soap and pressure sprayed.
- 2.May Blood sample: (EDTA) (10:00.0) Hematology/Chemistry/Serology results. WBC:12.10 \*10<sup>3</sup>/UL; HCT: 35.8%; BUN:10 MG/DL; Dr. Hardy checked Dolly for Pre-shipment exam. Old tail injury on distal tip cleaned and Furazone spray applied. Otherwise Dolly is excellent physical condition, no skin or foot defects. Chronic skin abrasion on right check has healed. Denver crew examined her today, they were very pleased with her

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- 2.May condition. (JB)
- 5.May Removed from collection.  
Shipped out this afternoon. Returned to Denver Zoo.  
Load out was without incident. (JB)