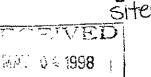




United States Department of Agriculture Animal and Plant Health Inspection Service Animal Care



INSPECTION REPORT

EMORY UNIVERSITY
YERKES PRIMATE CENTER
1462 CLIFTON RD.
ATLANTA, GA.

Site 13 MAIN CAMPUS YERKES REGIONAL PRIMATE CENTER SAME ATLANTA, GA.30322 57-R-0003 4-29-98 0930 ROUTINE

NARRATIVE

CATEGORY I: Non-compliant item(s) previously identified that have been corrected.= 3.75 (a)- bracket and bolt missing in the chain link fencing has been replaced in CF build.

- 3.75 (f) drainage in Eye building 105 and IDB Animal rooms. No standing water on the floors and no accumulation of fecal and food waste near the drain.
- 3.81 (a) Enhancement plan revised . The level of enhancement is adequate at this time.
- 3.75 (e)- food storage—all food storage rooms are in compliance at this time. Chemicals and other nonfood items are stored elsewhere.
- 3.84 (a) cleaning methods care is taken not to spray water on the animals while cleaning. No improper cleaning methods were observed this inspection.
- 3.84 (d)- pest control --no evidence of mice or rat droppings was noted. Fly control measures are in place.
- 2.35 (a) (1)-animal deaths or accidents are reported to the IACUC and are reflected in the minutes.
- 3.84 @ housekeeping in all areas is in compliance at this time.
- 3.75 © (2) conduit next to right run in the capuchin bldg. within reach of the animal has been replaced.

CATEGORY III: Non-compliant item(s) identified this inspection =

3.7(f)- rooms 240 and 260 in the small primate wing had trash containers with no lids. In all housing facilities the trash containers must have tightly fitted lids at all times. Correct by 5-1-98.

Prepared By: Hough Hendrich	4.30.98 Date:
Title: Hugh Hendricks, Veterinary Medical Officer, USDA, APHIS, Animal Care	LARIS ID NO. 2007
Copy Received By: Hard M. McClore Title: A 550C. Director Research Research	Date: 4/30/98

Page 1 of L



United States Department of Agriculture Animal and Plant Health Inspection Service Animal Care

INSPECTION REPORT

- 3.75 (f) waste removal—room -06 of the RC building had a pile of trash on the floor that consisted of surgical gloves, mask, eye shields and bedding and two uncleaned cages. Animals had been removed from this room three days earlier. This was corrected this date.
- 2.38 (f) QIF build room -02- primate number RUP5 was expressing stereotypical behavior. The health status of this animal needs to be evaluated and some course of treatment provided. Correct by 5-5-98.
- 3.80 (b) (2) (l)- Primates number 376P and 181QX housed in room 14 A of the QT building appeared to be to large for the amount of space provided in their enclosure. The weight of these animals should be taken to ensure that the space requirements are in compliance and that they can make normal postural adjustments. Correct by 5-5-98.
- 3.75 (a) The water line hose in room number 274 of the small primate wing is located near the rear of the cage. The animal was able to pull a section of this line into his enclosure. This cause injury to the animal. This was corrected this date.
- 3.75 © surfaces- rooms number 103 and 107 had paint flaking from the celling above the primate enclosures. This could result in the paint falling into the enclosure since the enclosure did not have a solid top. Correct by 6-1-98.

CATEGORY IV: Non-compliant item(s) previously identified that have not been corrected.=

Prepared By: Hugh Wardrick Date:	
Title: Hugh Hendricks, Veterinary Medical Officer, USDA, APHIS, Animal Care LARIS ID NO. 2007	
Copy Received By: Harth M. M. COurse Date: 4 (30/9) Title: Asar Divoyor Research Research	<u></u> T

Page 2 of 2

3/10/20 IDE 02:04 FAA



United States Department of Agriculture Animal and Plant Health Inspection Service Animal Care

क्ट

INSPECTION REPORT

Emory University

1440 Clifton Road Atlanta, GA 30322 Site 001

Emory University & Yerkes Regional

Primate Center

Same

57 - R - 0003

3n

6/30 - 7/2/99

Routine

NARRATIVE

I was accompanied by Dr. Scott Price, VMO-KY, Dr. Noel Lehner, and Dr. Harold McClure.

Number of Animals Inspected: 1675 (See Inventory Sheet)

CATEGORY I: Non-compliant item(s) previously identified that have been corrected. Section 3.75(f) Waste Disposal Both NCIs corrected.

Section 3.80(b)(2) Space Requirements Corrected.

Section 3.75(a) Housing facilities, general - Structure Corrected.

Section 2.38(f) QIF Corrected.

CATEGORY III: Non-compliant item(s) identified this inspection Section 2.40 Veterinary Care

Expired drugs, fluids, etc. noted in several different locations: "lock box" in surgery prep at Rollins Res. Bidg.; Room 060 Anatomy/Physiology Bidg.; Room 285 (safe) & Room 240 in Small Primate Bidg. These must be disposed of and/or segregated and marked as expired until such time.

To be corrected by: 7/2/99

Prepared By:	Julie Illa		Date: 7/2/99
Title: J. Micha	el Guedron, Veterinary Medical Officer, USDA, APHIS, Animal Car	re LAR!	S ID NO. 2016
Copy Received By:	Texternion Associate Dean	Date:	1/3/99
Regional	office Copy	acon	Page 1 of 2

Emory University - Category III continued:

Section 2.35(3)(b) Records

The Inventory of Dogs on Hand count did not match the head count at the Peavine Kennels - several dogs had been re-tagged (due to lost tags) and enoneously entered twice on the inventory.

Corrected in our presence

Section 3.56(b) Sanitation of primary enclosures

- The daily room log (Room G12) for the month of June had not been marked as to sanitation of the rabbit cages making it impossible to properly access the sanitation schedule.

 To correct from this day forward
- The cage wash machine in the Eye Center is not working properly resulting in urine scale build-up on the rabbit cages in Room BT 405.

To be corrected by: 7/15/99

3) Urine scale noted on rabbit cages in Room 9635 of the Crawford Long Bldg.

To be corrected before housing more animals in them

CATEGORY IV: Non-compliant item(s) previously identified that have not been corrected. Section 2.38(g) Identification

The cage card and official USDA tag noted to be missing for a cat in Room 075 in the Anatomy/Physiology Bldg.

Corrected in our presence

Section 3.75(c) General Requirements - Surfaces

Large areas of paint noted to be chipping off the walls of Rooms 253 & 242 in the Small Primate Bldg.

		ding
11-1	^ (11	

repared By: Title: J. Micha	atel Guedron, Vete	Timary Medical Officer, USI	DA, APHIS, Animal Care	Date LARIS ID NO. 26	- e: 7/2/99
Copy Received By:	3/13	<u> NPA</u>		Date: 7/1/	·
Regional	offic	Copy		64 <u>z</u> =	£ 3.



United States Department of Agriculture (Animal and Plant Health Inspection Service

INSPECTION REPORT

896 cust id 142040 insp_id 7800 site_id

EMORY UNIVERSITY

1440 CLIFTON RD, NE

ATLANTA, GA 30322

Customer ID: 896 Certificate: 57-R-0003

Site: 001

EMORY UNIV. - DIV. OF ANIMAL

RES. Inspection

Type: ROUTINE INSPECTION

SEP-17-2001

Date: SEP-11-2001

2.33 (b)(1)

ATTENDING VETERINARIAN AND ADEQUATE VETERINARY CARE,

Veterinary Care

The surgery room located in the Woodruff Building was noted to be too cluttered with cardboard boxes, etc. to be maintained as a dedicated (ie - aseptic) surgical facility. As per AWA regulations and Animal Care Policy #3, major operative procedures on nonrodents must be performed only in dedicated surgical facilities.

To be corrected by: 9/28/01

3.25 (c)

FACILITIES, GENERAL.

An open bag of bedding not stored in a container noted in Room BT-419 of the Eye Center. Supplies of feed and bedding shall be stored in a manner to adequately protect them against spoilage, deterioration, infestation, or contamination. To be corrected by: 9/28/01

3.75 (c)(2)

HOUSING FACILITIES, GENERAL.

Maintenance and replacement of surfaces

The paint on the ceiling over the animal cages in Room 101 of the IDB Building noted to be peeling. All surfaces must be maintained on a regular basis.

To be corrected by: 9/28/01

3.84 (d)

CLEANING, SANITIZATION, HOUSEKEEPING, AND PEST CONTROL.

Large numbers of (Fruit) flies noted on the cailings and walls of Rooms 103 & 105 of the Eye Building at Yerkes Main Station. An effective program for control of insects must be established and maintained to promote health and well being of animals and reduce contamination by pests in animal areas.

To be corrected by: 9/28/01

Prepared By: JOHN GUEDRON, D. V. M., USDA, APHIS, Animal Care Date: Title: VETERINARY MEDICAL OFFICER, Inspector ID: 2016 SEP-14-2001 Received By: SENT VIA CERTIFIED MAIL Date: Title: ARTICLE NO. 7000 0600 0022 0595 0114

Page I of 1

Easter Regimal Office	4/3/22
	Inspection - Emony Unio.
FROM Dr. Muchael Cruedron	of yerkes make benter
VMO- trainfal Circ - TN	Re: Spice Requirements
	S TO ADDRESSEE RETAIN PART 2.)
Munic	A m/ r d 1 1 1 .
We were unable to ph	
in the non-compliant (es	to space requirements)
eges- as requested by	Dr. Golden Lyer. The
exit intervew dul not e	jo well and therefore
lasted much longer then	an trapated-which
did not allow us time t	
graph the cases, Sorry!	Thanks!
	Muhaal
SIGNATURE / / / / / / / / / / / / / / / / / / /	
REPLY JUSE THIS SPACE FOR REPLY SIGN AND DATE. RETURN PART 3 TO S	ENDER. RETAIN PART 1.)
•	
	,
SIGNATURE	DATE

FORM AD-311 (REV. 3/81)

United States Department of Agriculture Animal and Plant Health Inspection Service

AUG 1 8 2003

896 cust 1d 200185 insp 16

ADARTHOLOMEW

7801 sate_id

INSPECTION REPORT

EMORY UNIVERSITY

Customer ID: 896 Certificate: 57-R-0003

Site: 002

YERKES REG. PRIMATE

inspection Type: ROUTINE INSPECTION

Date: AUG-05-2003

WHITEHEAD BIOMEDICAL RESEARCH BLDG 615 MICHAEL STREET **SUITE G02** ATLANTA, GA 30322

3.75 (CX1Xi) 3.75 (c K 2)

HOUSING FACILITIES, GENERAL.

- (1) General requirements. The surfaces of housing facilities -- including perches, shelves, swings, boxes, houses, dens, and other furniture-type fixtures or objects within the facility - must be constructed in a manner and made of materials that allow them to be readily cleaned and sanitized, or removed or replaced when worn or soiled. Any surfaces that come in contact with nonhuman primates must:
- (i) Be free of excessive rust that prevents the required cleaning and sanifization, or that affects the structural strength of the surface
- ***The indeor portion of the C-2 primary enclosure has excessive peeling paint. The structure is noted to be excessively rusted beneath the peeled paint. The exposed rust inhibits proper cleaning and senitization and compromises the structural integrity of the structure. These areas must be repaired or replaced. Correct by: 05 Sep 03.
- (2) Maintenance and replacement of surfaces. All surfaces must be maintained on a regular basis.
- ***There are areas of peeling paint in the indoor of G-8 on the interior aspects of the animal doors, and the sides of the resting perches. This inhibits proper cleaning and sanitization of the area. Correct by: 01 Oct 03.
- ***There are areas of peeling paint on the indoor portion of the primary enclosure of T-1. This inhibits proper cleaning and sanifization of the area. Correct by: 01 Oct 03.
- ***In G-12, areas of concrete wall on the indoor portions of chimpanzee primary enclosures area chipped in areas directly below the animal doors. This inhibits proper cleaning and sanitization of the area. Correct by: 01 Oct 03.
- ***In the autdoor portion of the primary enclosure of M-5, concrete wall on the builting exterior is beginning to erode. This inhibits proper cleaning and sanitization of the area. Correct by: 01 Oct 03.
- ***There are small areas of flooring on the indoor portion of the D-2 primary enclosure that are beginning to peel. The largest area measures approximately 8" x 4". Maintenance records indicate the flooring in this area was replaced in May 2003. Surfaces must be maintained and constructed with material suitable to withstand use by non-human primates. Correct by: 01 Oct 03.

Prepared By:

Received By:

· Barbelown, our

AMY BARTHOLOMEW, D V M . USDA, APHIS, Animal Care

Bata.

AUG-05-2003

Title:

VETERINARY MEDICAL OFFICER, Inspector ID: 1051

COPY DISTRIBUTED VIA E-MAIL

Date:

Title:

AUG-07-2003

United States Department of Agriculture Animal and Plant Health inspection Service

INSPECTION REPORT

ABARTHOLOMES 696 cust_ld 200165 inop_ld 7801 site_ld

3.80 (b \ 3 \ iii) PRIMARY ENCLOSURES.

- (3) Hard surfaces of primary enclosures and food and water receptacles must be sanitized using one of the following methods:
- (iii) Washing all soiled surfaces...with a thorough cleaning of the surfaces to remove organic material, so as to remove all organic material and mineral buildup
- ***The stainless steel bars constructing the roofs of the indoor primary enclosures in BC-1, T3, and T2 have excess accumulation of organic debris on them. Organic material inhibits proper cleaning and disinfection of the primary enclosure, thus, these areas must be cleaned as often as necessary to prevent organic material buildup. Correct by: 08 Aug 03.

Reviewed:

- 1.) SOP 4.28 (new enclosure inspection procedure)
- 2.) Employee training procedure
- 3.) Policy regarding employees with English as a second language
- 4.) Summary of language classes presented to employees
- 5.) Animal incident reports

Complete inspection of Yerkes Field station 05 Aug 03. Previously cited non-compliant items in areas S-3, S-6, G-8, M-5, A-1, A-2, A-3, C-2, G-1, and T-2 have been corrected.

Lichated DA:	- Lang Bus hederen, Dom	
	AMY BARTHOLOMEW, D V M , USDA, APHIS, Animai Care	Date:
Title:	VETERINARY MEDICAL OFFICER, Inspector ID: 1051	AUG-05-2003
Received By:		7100-00-2000
	COPY DISTRIBUTED VIA E-MAIL	Dates
Title:		AUG-07-2003
		AUCHMINATION

Page 2 of 2