VIII. Membership of the IACUC

Date: April 30, 2019				
Name of Institution:	Louisiana State University	Agricultural Center	Expe	riment Station
Assurance Number:	D16-00792 (old A4564-	01)		
IACUC Chairperson				
Name*: Philip H. Elz	er			
Title*: Professor, As	soc. Executive Dean	Degree/Credenti	als*: l	Ph.D./Immunology
Address*: (street, cit	ty, state, zip code)			
LSU AgCenter IACU School of Animal Sc 212 Animal & Food Baton Rouge, LA 7	ciences Sciences Laboratory Bui	lding		
E-mail*: pelzer@ago	center.lsu.edu			
Phone*:) (6)	Fax*:	(b) (6	5)
IACUC Roster				
Name of Member/ Code**	Degree/ Credentials	Position Title***		PHS Policy Membership Requirements****
			(b) (6)	Non-affiliated Member
				Scientist
			Membership Requirements**** (b) (6) Non-affiliated Member	
				Nonscientist
				Scientist
				Scientist
				Veterinarian
Diana Coulon	D.V.M.	Instructor		Veterinarian (attending)
			(b) (6)	Scientist
				Alternate Scientist Member

**** PHS Policy Membership Requirements:

Veterinarian veterinarian with training or experience in laboratory animal science and

medicine or in the use of the species at the institution, who has direct or delegated program authority and responsibility for activities involving animals

at the institution.

Scientist practicing scientist experienced in research involving animals.

Nonscientist member whose primary concerns are in a nonscientific area (e.g., ethicist,

lawyer, member of the clergy).

Nonaffiliated individual who is not affiliated with the institution in any way other than as a

member of the IACUC, and is not a member of the immediate family of a person who is affiliated with the institution. This member is expected to represent general community interests in the proper care and use of animals and should not be a laboratory animal user. A consulting veterinarian may not

be considered nonaffiliated.

All members must be appointed by the CEO (or individual with specific written delegation to appoint members) and must be voting members. Non-voting members and alternate members must be so identified.

^{*} This information is mandatory.

^{**} Names of members, other than the chairperson and veterinarian, may be represented by a number or symbol in this submission to OLAW. Sufficient information to determine that all appointees are appropriately qualified must be provided and the identity of each member must be readily ascertainable by the institution and available to authorized OLAW or other PHS representatives upon request.

^{***} List specific position titles for all members, including nonaffiliated (e.g., banker, teacher, volunteer fireman; not "community member" or "retired").

X. Facility and Species Inventory

Date: April 30, 2019

Name of Institution: Louisiana State University Agricultural Center Experiment Station

Assurance Number: D16-00792 (old A4564-01)

Laboratory, Unit, or Building [*]	Gross Square Feet [include service areas]	Species Housed [use common names, e.g., mouse, rat, rhesus, baboon, zebrafish, African clawed frog]	Approximate Average Daily Inventory
(b) (4)	Laboratory 9860		
	Open Goat Barn 2256	Goats	23
	Goat Lots 89,652		
	Cattle and Horse pastures 59,372,000	Cattle Horses	88 17
	300	Zebrafish Xiphoporus spp. (Platyfish & Swordtail)	30 30

Unless otherwise indicated, mice and rats means mice of the genus mus and rats of the genus rattus that are purposely bred for research.

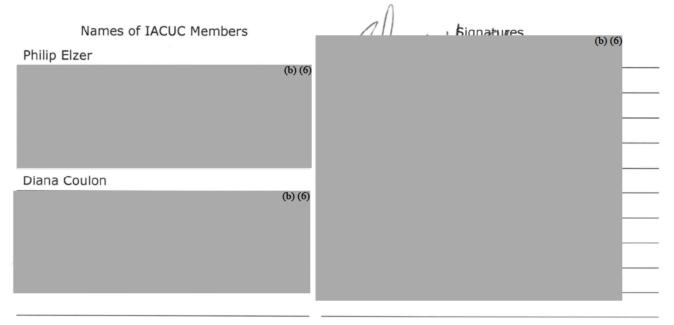
Memorandum to:	Ms. Ann Coulon, Associate Vice President for Administration Institutional Official for Animal Care and Use
From:	Institutional Animal Care and Use Committee
Subject:	Semiannual Report of the Program Review and Facility Inspection
Date:	July 24, 2019
(Policy), Section IV.B.13 Animal Welfare Act (AWA Institutional Official is a c Laboratory Animal Welfar Since the last review	ne IACUC's results of its most recent program review and facility inspection, Health Service (PHS) Policy on Humane Care and Use of Laboratory Animals B., the Guide for the Care and Use of Laboratory Animals (Guide), and the program of the institution's Animal Welfare Assurance with the NIH Office of the (OLAW). The following changes have occurred in the institution's lare and use (PHS Policy IV.A.1.ai.): [optional]
New nonscientific me	
I. Description of the Policy, the Guide,	Nature and Extent of the Institution's Adherence to the PHS and the AWA
Select A or B: [X] A. There were [] B. The follow	PHS Policy, the <i>Guide</i> , and the AWA. e no departures during this reporting period. ng departures have been reviewed and approved by the IACUC: [include each departure]
Animal Care and Use Select A or B: [X] A. There were [] B. The followi each deficie plan and so a separate	Institution's Animal Care and Use Program Program Review Date(s): July 24, 2019 no deficiencies in the program during this reporting period. Ing deficiencies have been identified: [describe each deficiency, identify ency as either minor or significant, and provide a reasonable and specific thedule for the correction of each deficiency, deficiencies may be recorded on table and attached, the last page of OLAW's Sample Semiannual Program [Facility Inspection Checklist provides a sample table]
Animal Facility Inspec	Institution's Animal Facility tion Date(s): July 24, 2019
each deficie	no deficiencies in the animal facility during this reporting period. In deficiencies have been identified: [describe each deficiency, identify ncy as either minor or significant, and provide a reasonable and specific hedule for the correction of each deficiency, deficiencies may be recorded on
Semiannual Report	v6/25/2013 Obtained by Rise for Animals. Uploaded Q8/28/2

7	Review and Facility Inspection Checklist provides a sample table
Minor for th	r deficiencies at the AGGRC and the RBC- Please see attached inspection summary forms ne OLAW facilities.
inoi	rity Views
Selec [X] []	A or B: A. No minority views were submitted or expressed. B. The following minority views were expressed: [insert minority views here or attach]
tatu	s of AAALAC Accreditation [identify accredited facilities, if applicable]

IV.

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VI. Signatures [signatures of a majority of the IACUC members required by AWAR (§2.31,c,3), if applicable]



(housing) II. Semiannual Facility Inspection Report -**Aquatic Germplasm and Genetic Resources Center**

Date: July 24, 2019 Facility represented by (b) (6) Members in Attendance: Elzer, Coulon,

Deficiency Category*	√	Location	Deficiency and Plan for Correction	Responsible Party	Correction Schedule and Interim Status	Date Complete
М		(b) (4)	Fish only in one system. Baseboard on different wall back behind CO2 tanks coming unglued from wall due to temperature and/or possibly moisture. Either a different glue or bolts of some type need to be used to reattach.	(b) (6)	8/15/2019	8/7/2019
Fyture changes to paggram by Rise for Ani			New projects involving frogs and/or salamanders would be set up in old cold room. Floor to be sealed, and room will be inspected once set up for animals.			

* = acceptable

Retrieved from Animal Research Laboratory

 $\mathbf{M} = \text{minor deficiency}$

S = significant deficiency (is or may be a threat to animal health or safety)

C = change in program (PHS Policy IV.A.1.a.-i.) (include in semiannual report to IO and in annual report to OLAW)

NA = not applicable

Check if repeat deficiency

Remiannual Checklist

III. Semiannual Facility Inspection Report - RBC

^{(b) (6)} and Date:- July 24, 2019 Facility represented by (b) (6) outside

eficiency ategory*	√ 1	Location	Deficiency and Plan for Correction	Responsible Party	Correction Schedule and Interim Status	Date Complete
М			Two drugs expired (only one in an AAALAC room). Removed while on site. It was suggested that drugs be kept in one area in each lab so that it is easier to keep up with expiration dates.	(b) (6)	7/24/2019	7/24/201
NA			Surgery suite inactive. No surgeries scheduled.			
	And the second s					

M = minor deficiency

S = significant deficiency (is or may be a threat to animal health or safety)
C = change in program (PHS Policy IV.A.1.a.-i.) (include in semiannual report to IO and in annual report to OLAW)

NA = not applicable

Check if repeat deficiency

M = minor deficie
S = significant del
C = change in pro
NA = not applicab
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