## VIII. Membership of the IACUC

Date: 05/25/2019		1				
Name of Institution: Cla	rkson University					
Assurance Number: A4536-01						
IACUC Chairperson						
Name*: Thomas Lufkin						
Title*: Professor			Degree/Cred	dentials*: Ph.D.		
Address*: (street, city, s (b) (4) Science Center 8 Clarkson Ave. Potsdam, NY 13699	tate, zip code) er			5		
E-mail*: tlufkin@clarkso	n.edu					
Phone*: (b) (c						
IACUC Roster	3		11			
Name of Member/ Code**	Degree/ Credentials	Position Tit	le***	PHS Policy Membership Requirements****		
Dr Richard Latt	' Latounder Mishro		Mispro	Veterinarian		
			(b) (6)	Veterinarian (Backup)		
				Non-Affiliated member, Non-Scientist		
				Scientist (Primary)		
				Non-Scientist (Primary)		
				Scientist (Primary)		
			Scientist (Alternate)			
				Scientist (Primary)		
				Non-Scientist (Alternate)		
Shannon M. Robinson	M.B.A.	Institutiona	l Officer	Non-Voting Member		
				F		
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## \*\*\*\* PHS Policy Membership Requirements:

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.

[Note: 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.]



<sup>\*</sup> This information is mandatory.

<sup>\*\*</sup> 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.

<sup>\*\*\*</sup> 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: 3/13/2019				
Name of Institution: Clar				
Assurance Number: A45	36-01			
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)	385	Zebrafish	2000	
a	4			
	-		11	
			8.00	
		0		
		2		
			0	
		13		
9				
	m2			

<sup>\*</sup>Institutions may identify animal areas (buildings/rooms) by a number or symbol in this submission to OLAW. However, the name and location must be provided to OLAW upon request.



Memorandum to:

From:

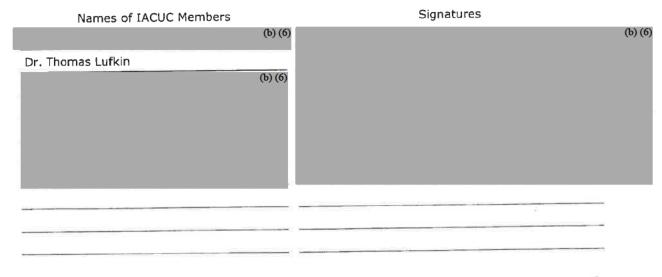
Subject:	Semiannual Report of the Program Review and Facility Inspection				
Date:	October 25, 2018				
as required by the ( <u>Policy</u> ), Section <u>I</u> \ Animal Welfare Act Institutional Officia Laboratory Animal					
program for an	eview, the following changes have occurred in the institution's imal care and use (PHS Policy <u>IV.A.1.ai.</u> ): [optional]				
None					
Departures fr Select A or B: [X] A. The [] B. The	of the Nature and Extent of the Institution's Adherence to the PHS Guide, and the AWA  om the PHS Policy, the Guide, and the AWA.  The were no departures during this reporting period.  If following departures have been reviewed and approved by the IACUC: [include son for each departure]				
I. Deficiencies	in the Institution's Animal Care and Use Program				
Select A or B:  [X] A. The  B. The  each  plan  a se	re were no deficiencies in the program during this reporting period. following deficiencies have been identified: [describe each deficiency, identify h deficiency as either minor or significant, and provide a reasonable and specific and schedule for the correction of each deficiency, deficiencies may be recorded on eparate table and attached, the last page of OLAW's Sample Semiannual Program iew and Facility Inspection Checklist provides a sample table]				
Semiannual Report	v6/25/2013 1				

Shannon Robinson, IACUC Institutional Official

Institutional Animal Care and Use Committee

	Animal Facility Inspection Date(s): October 24, 2018 Select A or B:				
[ <b>x</b> ]	A. There were no deficiencies in the animal facility during this reporting period.  B. The following deficiencies have been identified: [describe each deficiency, identify each deficiency as either minor or significant, and provide a reasonable and specific plan and schedule for the correction of each deficiency, deficiencies may be recorded of a separate table and attached, the last page of OLAW's Sample Semiannual Program Review and Facility Inspection Checklist provides a sample table]				
	se see attached Semiannual Evaluation of Animal Care and Use Program and				
	ection Report.				
Mino	rity Views				
	rity Views t A or B: A. No minority views were submitted or expressed.				
Selec	rity Views t A or B:				
Selec	rity Views t A or B: A. No minority views were submitted or expressed.				

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



2.

N/A



SPONSORED RESEARCH SERVICES

## IACUC SEMIANNUAL PROGRAM & FACILITY REVIEW REPORT

Date: October 25, 2018 Completed By: (b) (6)

Members in Attendance: (b) (6) T Lufkin (b) (6)

Deficiency Category (S or M)	Location (P or F)		Deficiency & Plan for Correction	Responsible Party	Correction Schedule & Interim Status	Date Complete
М	(b) (4) <sup>1</sup>	9	System 1 – conductivity level was less than 300 on at least 10 occasions since April 2018 and on one occasion was greater than 400. pH level was greater than 8 in late July, early August and September.	(b) (6)	Contact several other facilities to determine what they use for pH levels and temperature for Zebra Fish	12/2018

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

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P.= program . F =fish facility (Clarkson maintains only one facility in the Science Center)

<sup>\*\*</sup> Recommendations and deficiencies are also verified as part of the next scheduled inspection and program review.

<sup>\*</sup>Check if repeat deficiency