

## VIII. Membership of the IACUC

Date: <b>23 February, 2017</b>			
Name of Institution: <b>University of Oklahoma</b>			
Assurance Number: <b>A3240-01</b>			
<b>IACUC Chairperson</b>			
Name *: <b>Eli Bridge</b>			
Title *: <b>Associate Professor, Oklahoma Biological Survey</b>		Degree/Credentials *: <b>Ph.D</b>	
Address *: (street, city, state, zip code) <b>101 E. Chesapeake St Norman, Oklahoma 73019</b>			
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Phone *: (b) (6)		Fax *: (b) (6)	
<b>IACUC Roster</b>			
Name of Member/ Code **	Degree/ Credentials	Position Title ***	PHS Policy Membership Requirements ****
Alisha Preno	DVM	Veterinarian	Veterinarian
(b) (6)			Alternate Veterinarian
			Non-scientist
			Non-affiliated
			Scientist (Laboratory Animal User)
			Scientist (Laboratory Animal User)
			Animal Facility Manager
			Environmental Health and Safety Representative
			Environmental Health and Safety Representative
			Compliance Representative

\* 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

<sup>1</sup> The non-scientist member (M.P.) is a faculty member in the OU Department of Philosophy. Although M.P. has generated scholarly work in history and philosophy, this person has never led or participated in scientific research.

<sup>2</sup> The non-affiliated member (G.B.) is a retired clerk with a bachelors degree in secondary school education. This person has no current affiliation with OU except for IACUC membership and an email account that is used for IACUC business. This person also does not have any immediate family members with ties to the University of Oklahoma.

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”).

\*\*\*\* [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.

[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.]

**X. Facility and Species Inventory**

<b>Building</b>	<b>Space-gross (ft<sup>2</sup>) Number of Rooms</b>	<b>Species Housed in Unit</b>	<b>Approximate Average Daily Inventory</b>
(b) (4)	7,306 (total) 28 rooms	Mice Rats Chinchillas Fish Clawed Frogs Slider Turtles	
	1 Surgical Suite @196ft <sup>2</sup> 3 housing rooms @ 140 ft <sup>2</sup> each	Nude mice Lab mice Lab rats	
	1 room @ 137 (Aquaria) One 100-gal tank One room-50 2-gal aq. One room-80 2-gal aq.	Knifefish  Lampreys Zebrafish Livebearing fishes	
	30 earthen ponds @ 4010 ft <sup>2</sup> each	Freshwater fishes	Variable densities
	Artificial Streams, 8 Units, 3 cells each, recirculating	Freshwater fishes	Natural population levels
	Greenhouse labs, three at 2,800 ft <sup>2</sup> ea, circular & rectangular tanks and multiple aquaria	Freshwater fishes	Various aquaria and tank configurations Variable densities
	Avian Research Building, Single room, multiple cages – 312 ft <sup>2</sup>	Native song birds	25 single species/experiment

\*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.