Request for Waiver from CALS, LSVC, SMPH or SVM IACUC Protocol Review For Fish and Wildlife Observational Studies in Unmanipulated Natural Habitat, i.e. "Field Study Status"

This is a fillable PDF.

Return completed form as attachment to iacuc@rarc.wisc.edu

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Plea	ase contact IACUC Office at iacuc@rarc.wisc.edu if you have any questions.
1.	Project Information
	Principal Investigator (PI): PI School/College: Project Title: PI Department/Unit: Funding Source(s):
	Primary Contact: Anticipated start date: Anticipated end date: Primary Contact Phone:
2.	Will your study involve physical capture and/or invasive procedures on free-ranging animals in natural habitats? □NO □ YES If yes, stop – a full animal care and use protocol submission and IACUC approval is required. See help text [here] to determine what type of protocol form to use.
3.	To the best of your knowledge, will your study materially alter the biology, behavior, or ecology of any animals, whether target or non-target species, either intentionally or unintentionally? ☐ NO ☐ ☐YES If yes, stop – a full animal care and use proposal submission and IACUC approval is required. See help text [here] to determine what type of protocol form to use.
4.	Please provide a brief outline, in layman's terms, of the proposed study. Please include: The study objectives. Any habitat manipulation e.g., baiting, fencing. Timing/frequency/duration/periodicity of study activities, including seasonality. Method of data collection. Any animal interactions with investigators. Any potential to impact non-target species.

INVESTIGATOR SIGNATURE:

To the best of my knowledge, I certify that the information provided in this Request for Waiver of IACUC oversight i.e., "Field Study Status" is complete and accurate. I understand that any change in the study that introduces direct researcher-animal contact, or that includes animal activities that are invasive, do harm, and/or materially alter the biology, behavior, or ecology of the animal(s) will require review and approval of a full animal care and use proposal application by the appropriate IACUC before any research activities may commence. I understand that veterinary consultation by the Attending Veterinarian or their designee is available to me.

I further acknowledge that free-ranging fish and wildlife species may be endangered, threatened, or are of a certain status that will require federal, state, or international permits, clearances, or other permissions to be obtained prior to proceeding with any research activities. I will verify that I have applied for and been issued the required permits if the fish or wildlife species for this research project are listed as threatened, endangered, or of other status at the state, federal, or international level.

I will abide by all pertinent regulatory requirements, including securing all required permits, clearances, or other permissions for the animals used in this study prior to the commencement of any research activities.

I understand that this waiver for IACUC oversight does not supersede or substitute for any such permissions.

Signature of PRINCIPAL INVESTIGATOR:

By clicking the 'I Agree" button I acknowledge that I have read the form above and provided information to the best of my understanding.			
I Agree	Cancel		
Print name:	Date:		
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reviewed the information provided by the fish and wildlife observational studies in w do no harm, are not invasive, and will not	mal Research Safety Manager, as delegated by the Investigator. The IACUC certifies that the prop hich no direct contact with animals is planned, and the p materially alter the biology, behavior, or ecology any ani- antial habitat manipulation is planned or expected. IACU	osed activities consist of proposed activities <u>will</u> <u>mals</u> in this study. No	
reviewed the information provided by the potential to cause harm, be invasive, and/	mal Research Safety Manager, as delegated by the Investigator and has determined that the proposed animator may materially alter the biology, behavior, or ecology of is necessary for IACUC review and approval.	al activities <u>have the</u>	
Reviewed by Attending Veterinarian:			
Dr. Janet Welter DVM, MPH, Ph.D. OR Designee	Date:		
Reviewed by Animal Research Safety N	Manager		
Ms. Carrie Ensrud BS, MBA OR Designee	Date:		