

BLACK HILLS STATE UNIVERSITY

Protocol #
(for Committee Use)

**Institutional Animal Care and Use Committee
Short Protocol Review Form
For Invertebrates Only**

Provide a response to every question using "NA" (Not Applicable) where appropriate. Format your text so that the responses to each question are printed using a typeface (e.g., bold, italics) that produces good contrast between the questions and responses.

1. Project Title:

2. Primary Researcher (Individual conducting the research):

3. Faculty member responsible for project:

4. Department:

5. University telephone number:

6. Emergency telephone number:

7. For all personnel indicate the following:

Name:

Status: (faculty, technician, student, etc.)

Qualifications/Experience:

8. Proposed Starting Date: (If not requesting immediate start due to funding arrangements, IACUC must be notified of *actual* start date)

9. Proposed Ending Date:

10. This project is:
 - a. New
 - b. Revision of Protocol # _____
(If a revision, please highlight the revised materials)

CERTIFICATION

I certify that the above information concerning procedures to be taken for the humane use of animals is, to the best of my knowledge, correct. I will seek and obtain prior approval for substantive modification of this protocol. I am familiar with the Guide for the Care and Use of Laboratory Animals. I will conduct my activities, whether of a research or instructional nature, in conformance with these regulations, policies, and principles. Approval of this protocol is given subject to space in the animal facilities and personnel availability. Finally, I understand that the protocol is subject to ongoing review, and a complete review is required within one year from the date of the previous approval.

Primary Researcher

Date

Faculty Member Responsible

Date

Department Chair or Dean

Date

PLEASE BRING THE COMPLETED FORM TO THE GRANTS OFFICE, WOODBURN 309, OR SEND TO THE GRANTS OFFICE AT UNIT 9504

RECEIVED _____	
_____ COMMITTEE ACTION	_____ DATE
_____ COMMITTEE CHAIR	