West Texas A & M University & CREET Institutional Animal Care and Use Committee (IACUC)

BIANNUAL REVIEW OF CONTROLLED OR EXPERIMENTAL ANIMAL USE PROTOCOL

IMPORTANT NOTE: The United States Department of Agriculture (USDA) and Public Health Services (PHS) requires the Principal Investigator to submit an annual report for review by the IACUC. Your annual report is due on the anniversary date of IACUC approval of your study. Failure to submit an annual report on or before the anniversary date of the IACUC approval of your study can result in termination of the protocol approval. If automatic termination occurs, you will be required to cease all activities with animals used in your study and to submit a new protocol for review and approval. If your protocol has expired and you continue to use animals, this is considered a violation of federal regulations that govern the use of animals in research. Such violations must be reported to the federal government and to university officials. Termination of your research and your funding by the government and/or the university may occur.

INSTRUCTIONS: Please complete and submit this form (typed) to Academic Research Environmental Health and Safety:

- E-mail to AR-EHS@wtamu.edu
- · Drop off at Killgore Research Center, Room 184
- Mail to Box 60217 Canyon, TX 79016
- Fax to 806-651-2733

General Information

IACUC Protocol #	Original Approval Date	
Principal Investigator		Dept/Agency
E-Mail	Phone (Office)	Box #
Project Title		
,		
Section A: Status Report		
During the past year (check one): The study was not active and Proposal should be cle The study was active. (Comp	osed. Proposal should re	emain open. (Skip to Section D)
	d under (replaced by) protocol	protocol. (Complete sections B, C, and D.) # Please close out ns B, C, and D.)
For the next year (check one option This research will continue with This research will continue with Amendment form to submit with	hout change. h change. Please complete the	g): e IACUC Animal Care and Use Protocol
Section B: Protocol Summary	1	
Please provide a summary of the projectives and specific aims been achi Include details from a recent literature duplicative.	eved? Is the continued expen	rimental use of animals needed?

Section C: Animal Use Information (Attach additional copies of this table as necessary.)

	Species #1	Species #2
Species Name		
Number of animals used, previous 12 months (*Refer to approved protocol to determine categories, or review descriptions below this box)	# in Category B:	# in Category B:
	# in Category C:	# in Category C:
	# in Category D:	# in Category D:
	# in Category E:	# in Category E:
Changes in Maintenance	None	None
Requirements	Changes Noted in Section B.	Changes Noted in Section B.
Restraint Procedures:	N/A	N/A
	Yes - Information below:	Yes - Information below:
	Method:	Method:
	Duration:	Duration:
	Frequency:	Frequency:
	Frequency of Observation:	Frequency of Observation:
	Person(s) Responsible for Observation:	Person(s) Responsible for Observation:
Surgical or Invasive Procedure	None Survival	None Survival
	Terminal Multiple Survival	Terminal Multiple Survival
Disposition of Animals	Euthanization	Euthanization
	Other:	Other:
Method of Euthanization, if Applicable	Person(s) Performing Euthanasia:	Person(s) Performing Euthanasia:
	Drug Name:	Drug Name:
	Route:	Route:
	Dose:	Dose:

Category B: Animals being bred, conditioned, or held for use in teaching, testing, experiments, research, or surgery, but not yet used for such purposes.

Category C: Animals upon which teaching, research, experiments, or tests will be conducted involving no pain, distress, or use of pain-relieving drugs.

Category D: Animals upon which experiments, teaching, research, surgery, or tests will be conducted involving accompanying pain or distress to the animals and for which appropriate anesthetic, analgesic, or tranquilizing drugs will be used.

Category E: Animals upon which teaching, experiments, research, surgery, or tests will be conducted involving accompanying pain or distress to the animals and for which the use of appropriate anesthetic, analgesic, or tranquilizing drugs will adversely affect the procedures, results, or interpretation of the teaching, research, experiments, surgery, or tests.

Section D: Assurance and Signature	
U.S. Department of Agriculture Animal Welfare reguland Use of Laboratory Animals, the National Research	at the use of animals has been and/or will be in accord with lations, the Public Health Service Policy on Humane Care ch Council Guide for the Care and Use of Laboratory Animals, niversity. I further certify that no significant change in JC approval.
Signature of Principal Investigator	Date
IACUC chair	Date