

April 19, 2018

To: Zachary McFarlane  
Animal Sciences

From: Dan Peterson, Chair   
Institutional Animal Care and Use Committee (IACUC)

The IACUC has reviewed and approved your protocol entitled "Effects of water quality on feedlot cattle growth and performance" and assigned it Protocol #1805.

The signature page from your IACUC protocol review is on file with the IACUC. This note will serve as your approval documentation.

Start date: 5/1/2018

End date: 8/9/2018

Expires: 4/19/2021

Thank you.

- a) It is the responsibility of the investigator to ensure that personnel involved in the project comply with campus safety regulations pertaining to personal hygiene (i.e. hand washing, lab coat use), biosafety, fire safety, hazardous materials, industrial hygiene, radiation safety, and other regulations as applicable to his/her project. This is documented by the investigator's signature on the Protocol for Animal Use form. These policies are available through the campus Environmental Health and Safety office web page and in written form. Online information is available for the following areas: biosafety: <http://www.afd.calpoly.edu/Risk/ehs/biosafety.html>; respiratory protection program: <http://www.afd.calpoly.edu/Risk/ehs/respiratory.html>; campus Injury and Illness prevention program: <http://www.afd.calpoly.edu/Risk/pdf/iipp2.pdf>; and chemical hygiene plan: <http://www.afd.calpoly.edu/Risk/pdf/chp98.pdf>. Additional instruction may be requested through the investigator through the Environmental Health and Safety Office.
- b) Animal caretakers are advised to maintain an active tetanus toxoid immunization and TB skin test. Investigators working with nonstandard laboratory animals, such as wild animals or domestic livestock species need to work with Cal Poly's Risk Management to ensure that proper safety procedures are in place.