



United States Department of Agriculture

December 19, 2013

Steven Lommel
201 Patterson Hall
Box 7643
Raleigh, NC 27695

Dear Director Lommel:

Proposed addition to Appendix E to MRP Project S-1032 Animal Production Systems: Synthesis of Methods to Determine Triple Bottom Line Sustainability from Findings of Reductionist Research covering research at North Carolina – North Carolina State University has been approved.

Name of Scientist: Classen, John J (john_classen@ncsu.edu)
Station: North Carolina – North Carolina State University
Department: Biological & Agricultural Engineering
Objects: 1,2,3
Resource Commitments: SY(0.30) PY(0.30) TY(0.30)
Program(s): not specified
FTE: 0

To process your station's contribution to this multistate project, please complete your project initiation (which included your assurance statement) in REEport which can be accessed at: <http://portal.nifa.usda.gov>.

APPROVED:

A handwritten signature in black ink that reads "Barbara A. Hewitt". The signature is written in a cursive, flowing style.

Accountability and Reporting Leader
for Meryl Broussard
Deputy Director, NIFA

For all other project and program concerns, please contact us at 202-720-0747 or email bhewitt@NIFA.usda.gov