

United States Department of Agriculture



Cooperative State, Research, Education, and Extension Service Planning and Accountability/Multistate Research Office, STOP 2211 1400 Independence Avenue, SW Washington, DC 20250–2211 202.720–4088 (T) – 202.690–3858

August 10, 2009

Kenneth F. Grafton Agricultural Experiment Station North Dakota State University Fargo, 58105–5435

Dear Director Grafton:

Proposed addition to Appendix E to MRP Project NC-1182 Nitrogen Cycling, Loading, and Use Efficiency in Forage-Based Livestock Production Systems (formerly NCT-196 and NC-189) covering research at North Dakota – North Dakota State University has been approved.

Name of Scientist: Caton, Joel (Joel.Caton@ndsu.edu) Station: North Dakota – North Dakota State University Department: Animal and Range Sciences Objects:2 Resource Commitments: SY(0.10) PY(0) TY(0.10) Program(s): FTE: 0

To process your station's contribution to this multistate project, please forward completed CRIS Forms AD–416 and AD–417 and a Form CSREES–2008 to the following website: <u>http://cwf.uvm.edu/cris/intro.htm</u>

APPROVED: R. L. a. Eleventh

for Administrator, CSREES

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