

## Brad Carlson Annual Report to MN Corn Growers

## Activities related to MN Corn Growers Priorities 2016

- Continued to participate in the Drainage Management Team technical working group convened by BWSR that meets bi-monthly.
- Staffed booth promoting U of M Extension resources at MN Land Improvement Contractors Annual Meeting in January.
- Four "Nitrates in Drainage Water" presentations.
  - Kirby Hetver seed customers, Montivideo
  - Murray County Crops Day, Slayton
  - o Farmer group working with Kevin Kuehner from MDA in SE MN
  - o Commercial Manure Applicator Training
- Drainage Design Workshop conducted in Marshall in February with 50 attendees.
- Nitrogen Smart program development, planning and implementation.
  - Developed agenda and program flow concept
  - o Provided approximately 40% of the presentation content.
  - Oversaw Ann Lewandowski efforts on PowerPoint, handouts, promotional materials
  - Worked with Phyllis Bongard on web presence and content.
  - Developed handout packet including procurement of materials, assembly of notebooks, and logistics of materials
  - Scheduled all 8 events and handled meeting logistics and accounting
  - o Developed evaluation and survey, summarized results and developed written report
  - Taught all 8 sessions, and coordinated others that taught
  - Coordinated with Warren Formo on their administrative efforts
  - Developed grant application for round 2
  - Scheduled 11 meetings to be held in December and January
- Staffed two nitrate testing clinics and arranged staffing for the rest.
- Evaluated and scored producer innovation grants.
- Worked on presence in Corn Growers tent at FarmFest, staffed one day, and arranged for staffing the other two days.
- Nitrogen management tips at Freeborn Co. Corn Growers field day in September.
- Participated in nutrient and manure management technical committee for MDA led Agricultural Water Quality Solutions group.
- Nitrogen and manure rate presentation to MN Assn. of County Feedlot Officers Annual Meeting in November.