

JENNIFER BRATTHAUAR

TeamAg, Inc.
120 Lake Street
Ephrata, PA 17522
(717) 455-0355 or (717) 360-3233
jenniferb@teamaginc.com

Experience

- | | | |
|--|--|-----------------------------------|
| TeamAg, Inc. | Conservation Program Specialist | February 2025 – Present |
| <ul style="list-style-type: none">• Work with agricultural clients to complete their required plans: Act 38 Nutrient Management Plans, Odor Management Plans, Manure Management Plans, and Agriculture Erosion & Sediment Plans/Conservation Plans.• Assist clients with completing CAFO permits.• Hold a commercial nutrient management specialist certification and a commercial certified odor management specialist certification (provisional).• Participated in Penn State's testing of the new Manure Management Plan Module in PA OneStop. | | |
| Franklin County Conservation District | Ag Conservation Technician | December 2013 – Present |
| <ul style="list-style-type: none">• Obtained an Act 38 Certified Nutrient Management Public Dual Certification.• Provided administrative and technical reviews of Act 38 nutrient management plans for Concentrated Animal Operations (CAOs) and Confined Animal Feeding Operations (CAFOs).• Completed Manure Management Plans, Nutrient Balance Sheets and Agriculture Erosion & Sediment Plans for local agricultural producers.• Maintained proficiency with the RUSLE2 and PA One Stop programs.• Provided educational meetings and events for agricultural producers and certified manure haulers that gave them information to meet today's agricultural regulations.• Completed successful grant applications for the Conservation District to install various agricultural Best Management Practices in Franklin County. Worked with landowners and contractors, completed necessary paperwork, and completed final reports.• Managed and completed the district's Agriculture Conservation Assistance Program (ACAP) Cover Crop Program.• Trained Agriculture Conservation Technicians to write Manure Management Plans, complete Nutrient Balance Sheets and write Agriculture Erosion and Sediment Plans.• Served on statewide committees to review and improve existing policies and processes. | | |
| Penn State Extension | Agronomy Educator | April 2011 – December 2013 |
| <ul style="list-style-type: none">• Hosted and presented at numerous educational workshops, meetings and field days geared towards agricultural producers and crop consultants.• Obtained a commercial/public pesticide applicator's license to increase credibility with the agricultural community.• Participated in Penn State Extension research projects on local farms.• Responsible for a research project investigating the effects of several types of manure applications to cropland prior to soybeans.• Provided information to a variety of crop production questions from agricultural operators. | | |
| Conococheague Watershed Alliance (CWA) | President (Volunteer) | July 2009 – March 2011 |
| <ul style="list-style-type: none">• Reactivated the watershed group as a means of getting involved in the conservation of natural resources in Pennsylvania.• Recruited volunteers to serve on the board. | | |

- Fountain County SWCD, IN** *Contractual Design Specialist* **2004 – 2010**

- Indiana Department of Natural Resources (IDNR) - Division of Soil Conservation, Lafayette, IN**
Agriculture Conservation Specialist Sept. 2000 – April 2004

- IDNR- Div. of Soil Conservation, Frankfort, IN** *Resource Specialist* **Dec. 1997 – Sept. 2000**

- Surveyed, designed and oversaw implementation of erosion control practices.
- Implemented various LARE grant programs in a three-county area.
- Completed EPA 319 grant applications that resulted in funding for a Watershed Management Coordinator and animal waste utilization.
- Created brochures and displays for county fairs and public annual meetings.
- Planned, organized and generated participation in county field days and informational meetings highlighting conservation practices.
- Earned and maintained NRCS Engineering Approval Authority for erosion control practices, including grassed waterways, a variety of grade stabilization structures and water and sediment control basins (WASCOBs).
- Completed NRCS Engineering Boot Camp and Cultural Resources training.
- Completed Inventories and Evaluations of numerous agricultural conservation practice sites.

- Wrote articles about state grant programs for local newspapers and Farm Service Agency and SWCD newsletters.
- Assisted the District Conservationist with Environmental Quality Incentives Program (EQIP) applications.
- Compiled activity reports that were given to the Board of Directors at monthly SWCD meetings.

IDNR- Div. of Fish and Wildlife, West Lafayette, IN *Naturalist Aid* Summer 1997

- Assessed the potential for adverse impacts to fish, wildlife and botanical resources resulting from development projects in/along lakes, streams, rivers and wetlands for IDNR “Construction in a Floodway” permits.

Accomplishments

- Published Senior Thesis in the *Journal of Freshwater Ecology*, 1996.

Education

- Bachelor of Science, 1996 St. Norbert College, De Pere, Wisconsin
Major: Environmental Science