



Scott Fleming - Hailing from Elkhorn, Wis., Scott Fleming first sprouted his love of agriculture while working on a small beef and pulling horse farm in high school. Along with custom baling service work, this experience nurtured his desire to seek a Bachelor of Science degree in Soil and Land Management from the University of Wisconsin-Stevens Point. An internship with the Natural Resources Conservation Service (NRCS) further solidified his decision to pursue a career in the soil and land conservation field, after graduating in 2004.

Fleming's vast field knowledge draws from previous roles in the agriculture retail industry, applying fertilizer and pesticides, sampling soil and tissues and nutrient management planning (NMP), which he still performs today. He joined the Rock River Laboratory team in 2008, specializing in site-specific soil sampling (grid sampling) and VRT applications. He and his family raise Berkshire hogs and grow cash crops, in addition to his role as the official Rock River Laboratory pig roaster. When he isn't reviewing farms for plans or soil sampling, Fleming can be found restoring antique tractors, fishing, hunting, and snowmobiling.

Greg Kerr – Greg Kerr is an independent crop consultant and owner of Kerr Agronomics Inc of River Falls, WI. Prior to starting his own business in 1997, he was a crop consultant and/or General Manager for Centrol Crop Consulting starting in 1981. He has a B.S. in Plant Pathology and Entomology from the University of Minnesota. He has served on many Boards and Committees as a member or officer for Wisconsin Forage Council, his local PTA and Baseball Boosters, Land Conservation 5/10 year planning, Farm Technology Day. He was WAPAC President in 2002-03. The farmers who hire him are mainly in West Central Wisconsin varying from 1.3 acre contour strips to 160 acre pivots.



Nathen Nysse - Nathen Nysse is an independent crop advisor with Tilth Agronomy Group in Hortonville, Wisconsin. As a co-owner of Tilth Agronomy, Nathen has been providing independent recommendations to clients for over 15 years. Current services include nutrient and pest management plans, including WPDES nutrient management plans, Comprehensive Nutrient Management Plans (CNMP), GPS soil sampling, variable rate technology maps and applications, fertility management, electrical conductivity soil mapping, and integrated pest management. Nathen is a member of the Waupaca and

Outagamie County Forage Councils, current board member of Peninsula Pride Farms (A farmer led watershed group), and a member of WAPAC.

Nathen graduated from Fox Valley Technical College in 2003 with an Associate degree as a Natural Resource Technician and an Associate degree in Agribusiness Science and Technology. Married for 13 years, Nathen and his wife Jill have two children, Olivia and Ethan. Nathen enjoys hunting, spending time outdoors and shooting trap in his free time.

Tom Prosser - For those that don't know me, I'm Tom Prosser. I'm an independent crop consultant, CCA and owner of Prosser's Ag Service, LLC. I attended UW-Madison and pursued a double major in Agronomy and Soil Science. I received a BS in both in December of 2000. I worked at a native prairie nursery and grew native prairie plants for seed production for a couple years prior to working as a sales agronomist at a local cooperative. I then worked at Rock River Laboratory as a nutrient management planner and soil sampling coordinator. In 2008, I went off on my own and formed Prosser's Ag Service, LLC and have grown the business ever since. Prosser's Ag Service, LLC provides independent soil sampling services to cooperatives, consultants, laboratories and growers. Services include conventional and GPS grid soil sampling, VRT maps and recommendations, boundary mapping and nutrient management planning. I've served one term on WAPAC's Board of Directors.