Winnebago East Watersheds 9 Key Element Plan Development Progress Report

April-June 2018

Work Accomplished:

* Mapped Nutrient Management Plan coverage in Pipe Creek Watershed.
* Compiled photos documenting runoff in the Pipe Creek Watershed for use in the 9KE plan.
* Preparation of STEPL data to determine baseline loading and potential reductions for Pipe Creek Watershed.

Work in Progress:

* Continue contacting and meeting with farmers/landowners in Pipe Creek Watershed to identify any additional priority areas that should be identified in the 9 key element plan.
* Development of working daft of Pipe Creek Watershed Plan.

Planned Tasks for Next Quarter (July-September):

* Begin collection and compilation of watershed information for the Taycheedah Creek Watershed for use in STEPL baseline loading assessment.
* Determine Nutrient Management coverage in the Taycheedah Creek Watershed.
* Analyze available Nutrient Management data for use in STEPL to determine baseline loadings in Taycheedah Creek Watershed.
* Conduct spring windshield survey of cropland information to determine estimates of cropland and gully erosion in the Taycheedah Creek Watershed.
* Contact and obtain data from MS4 municipalities in Taycheedah Creek Watershed.