

FY 2011 CWF Conservation Drainage Grant Recipients

County	Applicant	Project Title	Project Abstract	Total Grant Request	Total Grant Awarded
Cottonwood and Jackson	Cottonwood and Jackson SWCDs	Fish Lake Outlet Mitigation Project	This project will eliminate nitrogen and fecal bacteria from all tile outlets entering Fish lake. We will use wood chip bio reactors to remove the	\$268,000.00	\$255,900.00
Dodge	Dodge County Environmental Services	Improving Woodchip Bioreactors for Agricultural Nitrate and Phosphorus Reduction	This project involves the installation of a woodchip bioreactor on a tile-drained agricultural field, which will feature improvements in design, and monitoring scope, as compared to a previous bioreactor constructed in Dodge County in 2007. This bioreactor should demonstrate a cost-effective way for agricultural producers to reduce the nitrate level of tile discharge water, and further the understanding of how these same units can aid in	\$30,000.00	\$30,000.00
Red Lake	Red Lake County SWCD	Red Lake Watershed District Ditch 3 & Ditch 7 Project	with the Red Lake Watershed District (RLWD) and the landowners involved to reduce erosion, provide temporary detention and eliminate sediment deposition along the Red Lake Watershed District Ditch #3 system by installing eight side water inlet structures and along the Red Lake Watershed District Ditch #7 system by installing eight side water inlet structures in Red Lake County.	\$55,368.42	\$27,600.00