The Wright Soil and Water Conservation District will address the issues identified in the JD 15 Inventory.

Red Lake Soil and Water Conservation District will work with landowners to market management and structural practices upland of the drainage system.

Bois de Sioux Watershed District intends to begin a program to repair the legal ditches it owns and maintains for the purpose of improving water quality within the watershed and downstream receiving waters. This pilot project consists of the construction of berms and side inlet intakes to address gully and sheet and rill erosion concerns at the headwaters of CD8.

Dodge Soil and Water Conservation District will install a Saturated Buffer on County Ditch 33 near the headwaters of the Little Cannon Watershed district.

The Wright SWCD applied for, and received, a Soil Erosion and Drainage Law Compliance grant in 2015. This grant was used to inventory Joint Ditch 15 (JD 15) for areas that could benefit from the installation of Side Inlet Control Structures (SICS) and vegetated buffer strips (buffers). JD 15 is known to have areas of significant erosion that effect both benefitted landowners as well as a number of impaired waters downstream.

The goal of this project is to implement best management practices (BMP's) that will address the issues identified in the JD 15 Inventory.

The thirty-seven priority locations were targeted from the information gathered from the 2014 Drainage Ditch Inventory and Inspection grant. The estimated annual reduction in sediment being delivered to the Red Lake River is 740 tons per year for the entire project.

The goal of this project is to implement best management practices (BMP's) that will address the issues identified in the JD 15 Inventory.

Red Lake County SWCD will continue to work cooperatively with the Red Lake County Ditch Authority, and landowners to reduce erosion and sedimentation, reduce peak flows and flooding, improve water quality, and protect drainage system efficiency by installing thirty-seven multipurpose drainage management practices within the drainage area of Judicial County Ditch 60. The thirty-seven priority locations were targeted from the information gathered from the 2014 Drainage Ditch Inventory and Inspection grant. The estimated annual reduction in sediment being delivered to the Red Lake River is 740 tons per year for the entire project.

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