BOARD OF WATER AND SOIL RESOURCES

2018 September Snapshots

Winona County SWCD celebrates 80 years



Saint Mary's University professor Raymond Faber, Ph.D., gives a presentation on local ecological features at Garvin Heights Park in Winona on Aug. 14. The Garvin Heights stop was one of 10 site visits conducted during the Winona County SWCD's 80th anniversary conservation bus tour. Photo Credit: Mary Juhl, BWSR

Minnesota's first Soil and Water Conservation District marks eight decades of conservation delivery

LEWISTON—The son of the first soil conservationist in the first Soil and Water Conservation District in Minnesota spoke of his father's continuing legacy during an Aug. 14 event celebrating the Winona County Soil & Water Conservation District's 80th anniversary.

Jim Sillman drove more than 1,000 miles from his home in Lucedale, Mississippi, to attend the anniversary celebration. Sillman's father, Bill Sillman, served as the first Winona County soil conservationist from 1936 until his retirement in 1973.

"He passed away years ago, but I think he would have wanted me to be This restored stream near Stockton was featured on the conservation bus tour during the Winona County SWCD 80th anniversary celebration. Photo Credit: Winona County SWCD



here today," Sillman said at the event at Farmers Community Park near Lewiston.

Sillman, a retired naval officer who grew up in Winona County, spoke of his father's contributions to area conservation. "I look around and I see all these contour strips and structures. He started the process, and you folks are continuing it," Sillman said.

In 1938, the Winona County Soil & Water Conservation District (SWCD) became the first SWCD established

I'm a firm believer that conservation and agricultural production go together, and it has to be locally led.

– Troy Daniell, state conservationist, Natural Resources Conservation Service

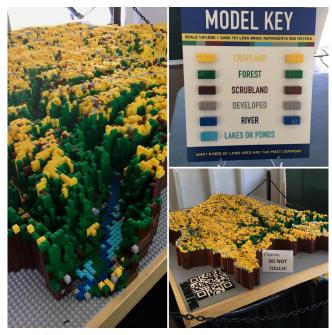
in Minnesota under the name Burns-Homer-Pleasant Soil Conservation District. LeAnn Buck, executive director for the Minnesota Association of Soil and Water Conservation Districts (MASWCD), explained the history. President Franklin D. Roosevelt introduced the concept of soil and water conservation districts in response to the devastation caused by wind erosion during the Dust Bowl in the 1930s.

Today, 89 SWCDs operate across Minnesota, with roughly 3,000 operating nationwide.

"Everything we have accomplished over the years is thanks to those who started this movement, and those who kept it going," said Winona County SWCD Chairman Leo Speltz.

The celebration included a conservation bus tour, demonstrations, speakers, and a dinner. The event was hosted by the SWCD in partnership with MASWCD, the Minnesota Board of Water and Soil Resources (BWSR), and the USDA's Natural Resources Conservation Service (NRCS).

Throughout the day, conservation professionals stressed the importance of local engagement in enhancing conservation efforts.



A LEGO[®] model of the Whitewater Watershed was on display during the Winona County SWCD 80th anniversary celebration. Watershed topography is depicted by 26,000 bricks to show the relationships between land use and water quality efforts. **Photo Credit:** Mary Juhl, BWSR



Young Winona County residents check out a rainfall and erosion simulator during the Winona County SWCD 80th anniversary celebration. **Photo Credit:** Winona County SWCD

"I'm a firm believer that conservation and agricultural production go together, and it has to be locally led," said NRCS State Conservationist Troy Daniell.

Attendees learned about a variety of conservation practices during the bus tour portion of the event. The bus tour highlighted practices including stream restorations, buffer implementation, and contour strips, plus a bluff-top presentation at Winona's Garvin Heights Park. Winona SWCD District Manager Daryl Buck highlighted recovery efforts following the devastating 2007 flood that killed seven, damaged more than 1,000 homes, and destroyed millions of dollars in infrastructure.

"When you look at the flood repairs we did, most of the repairs were done by the SWCD with BWSR funding and help from NRCS," Daryl Buck said. "This shows the partnerships we've been building since the district started."

Back at Farmers Community Park, a rainfall and erosion simulator was on view, along with a trout fishing demonstration and a LEGO[®] model of the Whitewater Watershed. Constructed from 26,000 bricks, the model depicts the watershed's topography, demonstrating the relationships between land use and water quality efforts.

The celebration concluded with comments from speakers and an evening picnic. Speakers included BWSR Executive Director John Jaschke, local conservation staff and landowners, Winona County Commissioner Steve Jacob,

and representatives from MASWCD and NRCS. Neil Broadwater, a retired University of Minnesota Regional Extension educator, served as the master of ceremonies.

"Soil and water conservation isn't just about the present, it's about the future," Broadwater said. "We must continue our soil and water conservation practices and hand those down to the next generation."