

# INGHAM CONSERVATION DISTRICT VOLUNTEER STREAM MONITORING PROGRAM

## Stream Health News

### Great collection and ID events!

The Ingham Conservation District would like to thank everyone who participated in the collection and identification events.

We couldn't do this without your help. Thank you, volunteers!

### *Sampling Locations Report Card*

- 12 collection event participants
- 6 identification event participants
- 8 sampling sites
- 300+ macroinvertebrates

The following stream quality scores are calculated with a formula developed by the Michigan Clean Water Corps, based on an assessment of macroinvertebrate organism types and numbers. Thanks to your help, there is now data to compare with fall 2015 data. We hope you can join us in the spring, when we will collect again and compare results to last spring.

COLLECTION SITES	FALL 2015	FALL 2016
Site 1) Huntoon Creek at Bellevue Rd.	POOR	N/A
Site 2) Grand River at Baldwin Park	FAIR	N/A
Site 3) Columbia Creek at Waverly Rd.	FAIR	POOR
Site 4) County Line Drain at Bunker Rd.	POOR	N/A
Site 5) Benton Drain at Smith Rd.	POOR	N/A
Site 6) Spicer Creek at M-99	POOR	POOR
Site 7) Grand River at Tecumseh Park	FAIR	GOOD
Site 8) Red Cedar River at Pennsylvania Ave.	FAIR	FAIR
Site 9) Sloan Creek at Button Rd. & Meridian Rd.	POOR	FAIR
Site 10) Doan Creek at Howell Rd.	POOR	FAIR
Site 11) Dietz Creek at Dietz Rd.	POOR	POOR
Site 12) Sycamore Creek at Mason cemetery	FAIR	FAIR



*ICD Stream Team volunteers collecting and identifying specimen at events.*

This project has been funded in part by the Michigan Department of Environmental Quality through a grant administered by the Great Lakes Commission, with additional support from the Michigan State University Department of Entomology.