
Great Lakes Tributary Modeling

April 26, 2010
9:30 a.m. – 11:30 a.m. EDST
(8:30 a.m. – 10:30 a.m. CST)

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(All Times EDST)

9:30 a.m.	Welcome, Introductions and Meeting Objectives (5 min)	Jan Miller, USACE
9:35	Great Lakes Tributary Modeling Program <ul style="list-style-type: none">• Background and accomplishments (20 min)• Local applications of a tributary model (20 min)• Q/A and Discussion (5 min)	Jan Miller Travis Dahl, USACE All
10:00	Web-Based Tools for Erosion and NPS Prediction <ul style="list-style-type: none">• Agricultural (20 min)• Q/A and Discussion (10 min)	Jon Bartholic, MSU-IWR All
10:30	Additional Data Sources <ul style="list-style-type: none">• ARS data sources (20 min)• USGS data sources (20 min)• Q/A and Discussion (10 min)	Douglas R. Smith Faith Fitzpatrick All

This webinar is made possible by funding under the Great Lakes Tributary Modeling Program, a joint initiative between the U.S. Army Corps of Engineers (Great Lakes Region) and the Great Lakes states. By supporting state and local watershed planning measures that will reduce the loading of sediments and pollutants to tributaries, this work is helping to reduce the need for—and costs of—navigation dredging, while promoting actions to delist Great Lakes Areas of Concern (AOCs).