

US EPA ARCHIVE DOCUMENT

Situation Photo Log

Tuesday, May 8, 2012

Kalamazoo River / Enbridge Spill

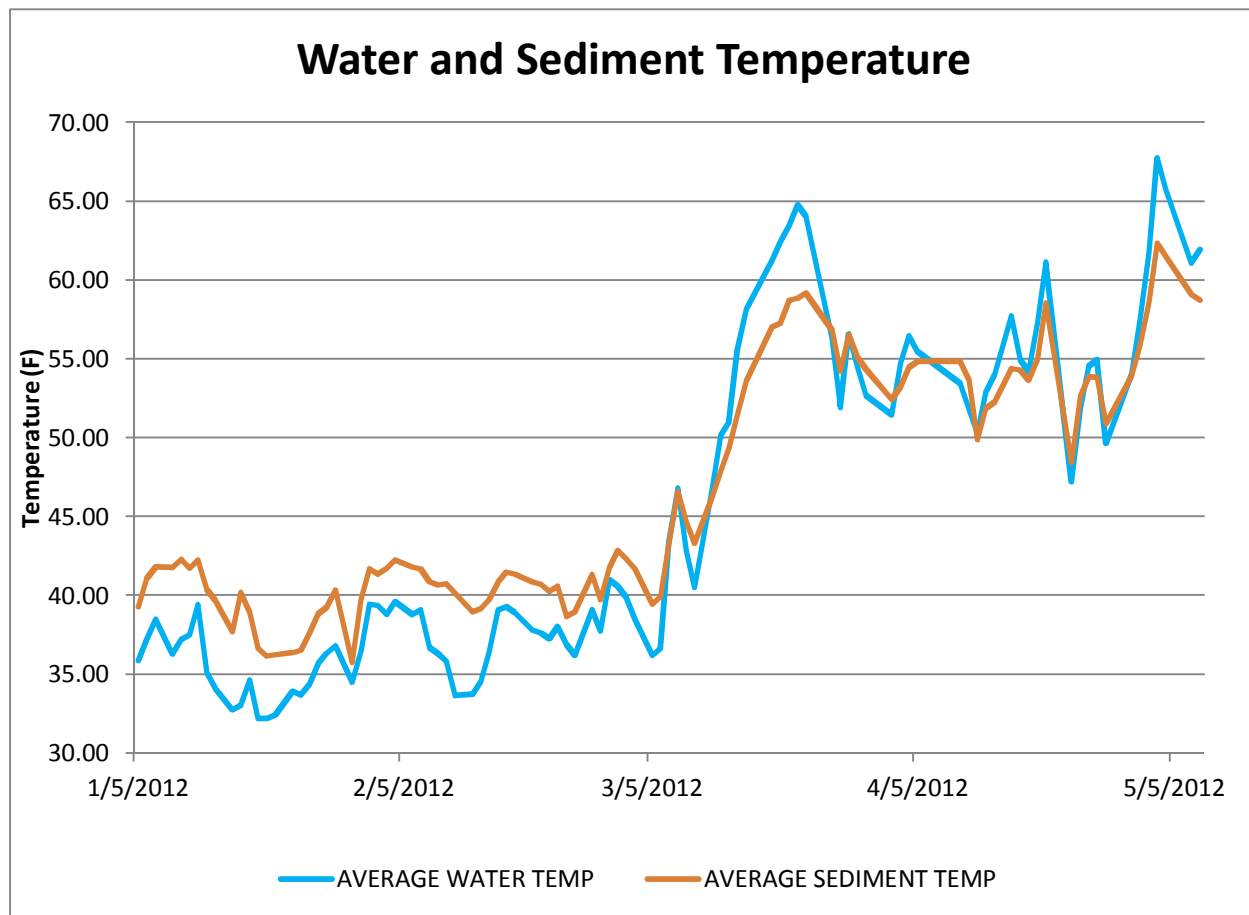
Weather / River Conditions from Tuesday (5-08-2012)

Conditions: Overcast

Ambient Air Temperature High: 67° F

Average River Water Temperature: 61.96° F

Average River Sediment Temperature: 58.72° F



Prepared by:

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START-USEPA
Situation Unit Leader



1. Source area pond, no sheen observed.



2. Frac-Tank City footprint reduction continued.



3. Frac-Tank City construction of the new decon pad.



4. Frac-Tank City footprint reduction work continued.



5. Frac-Tank City footprint reduction work continued.



6. Frac-Tank City footprint reduction work continued.



7. Confluence, no turbidity or sheen observed.



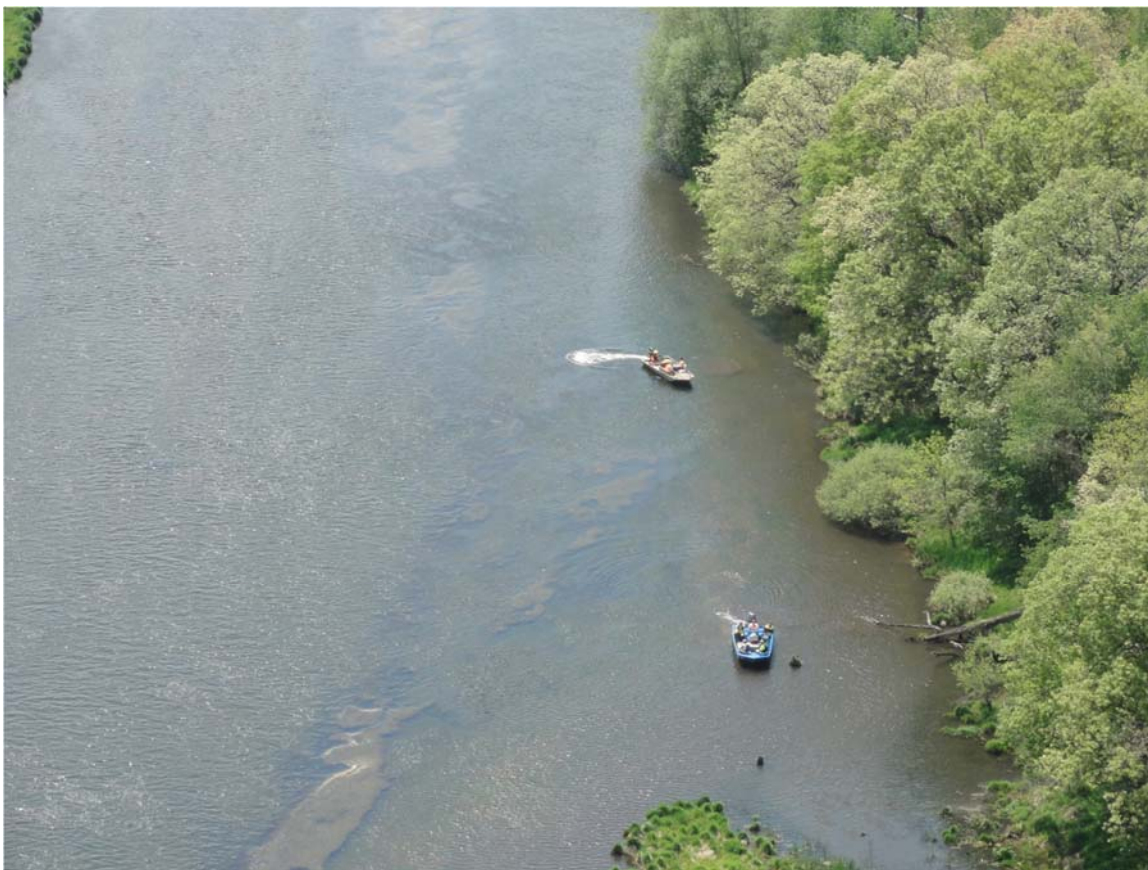
8. OB2.75 RDB, sheen observed beneath tree.



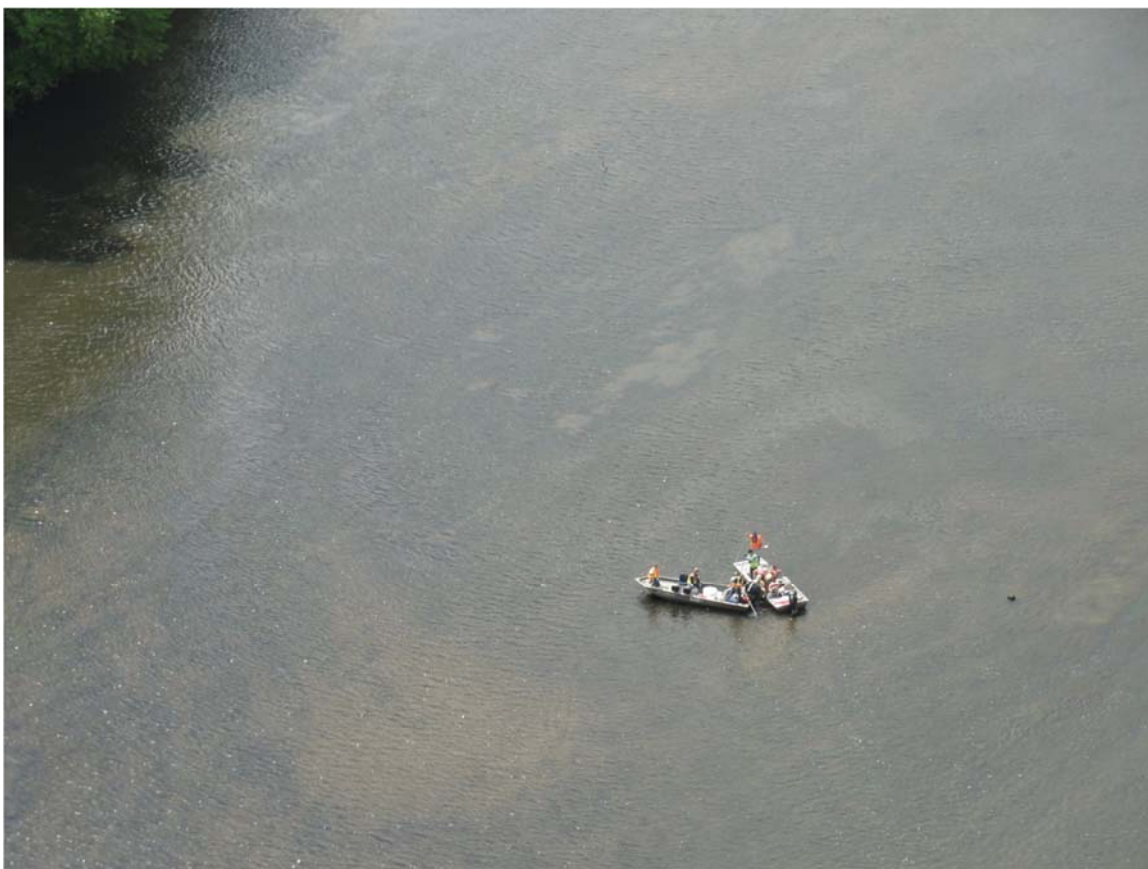
9. MP2.75 LDB new dock installed extending into the river.



10. Island A sheen observed.



11. MP3.25 observed poling crew training.



12. MP4.5 observed poling crew training.



13. MP5.25 observed poling crew training.



14. MP5.5 RDB sheen observed.



15. MP5.75 RDB sheen observed.



16. Ceresco Dam control point no sheen observed.



17. Ceresco Dam legacy work continued.



18. MP7.5 sheen observed in the middle of the island.



19. MP10.75 sediment trap location.



20. MP10.75 sediment trap location.



21. MP13.5 LDB sheen observed.



22. MP14.75 sediment trap location.



23. MP14.75 sediment trap location.



24. MP15.25 LDB sheen observed.



25. Rock Tenn sheen observed.



26. Rock Tenn sheen observed.



27. Rock Tenn sheen observed.



28. MP19.25 sediment trap location.



29. MP19.25 sediment control structure #1.



30. MP19.25 sediment control structure #2.



31. MP21.5 Custer Dr. RDB sheen observed.



32. MP21.5 Custer Dr. RDB sheen observed.



33. MP23.4 shoreline restoration work.



34. MP23.4 shoreline restoration work.



35. MP24.0 shoreline restoration work.



36. MP24.0 shoreline restoration work.



37. MP30.0 sheen observed at E2 boat launch.



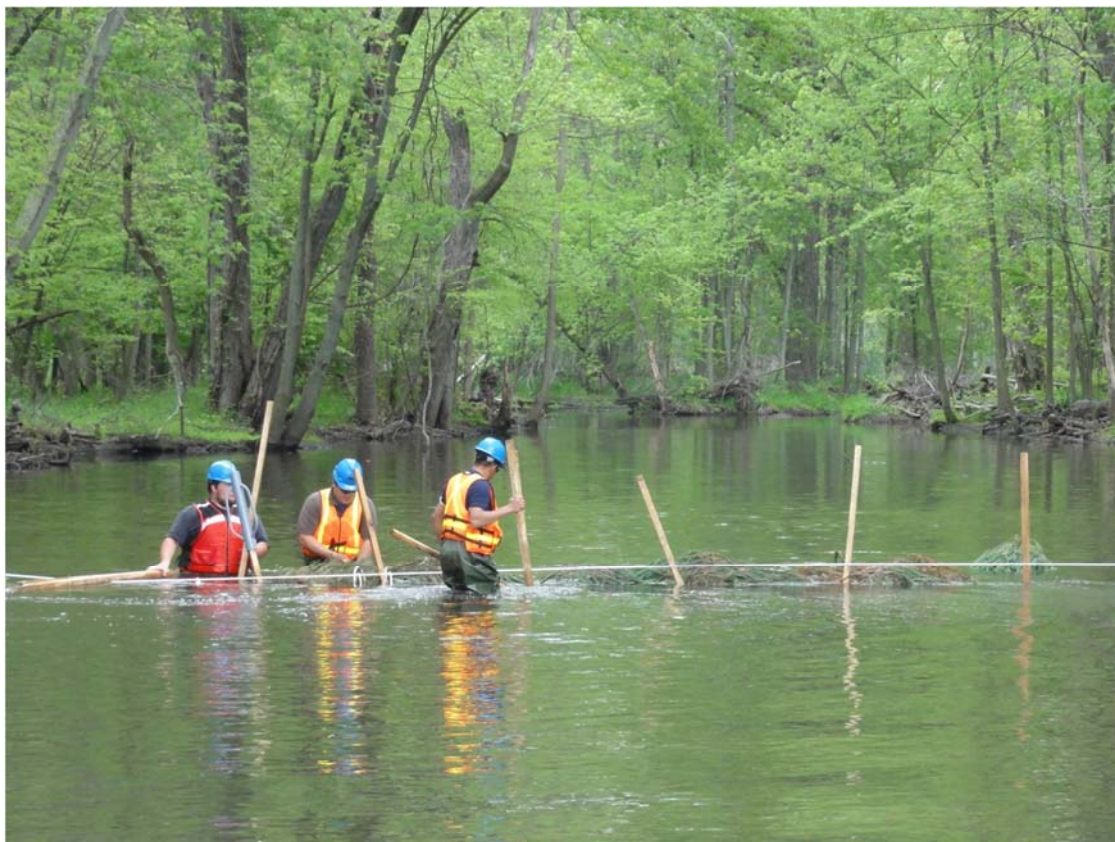
38. MP30.8 containment boom no sheen observed.



39. MP36.10 sediment trap.



40. MP36.10 sediment trap installation.



41. MP36.10 sediment trap installation.



42. MP36.5 LDB sheen observed.



43. MP36.5 LDB sheen observed.



44. MP36.5 sheen observed prior to 35th Street Bridge.



45. MP36.5 sheen observed prior to 35th Street Bridge.



46. MP37.75 sheen observed along control point.



47. MP37.75 sheen observed along control point.



48. MP37.75 sheen observed along control point.



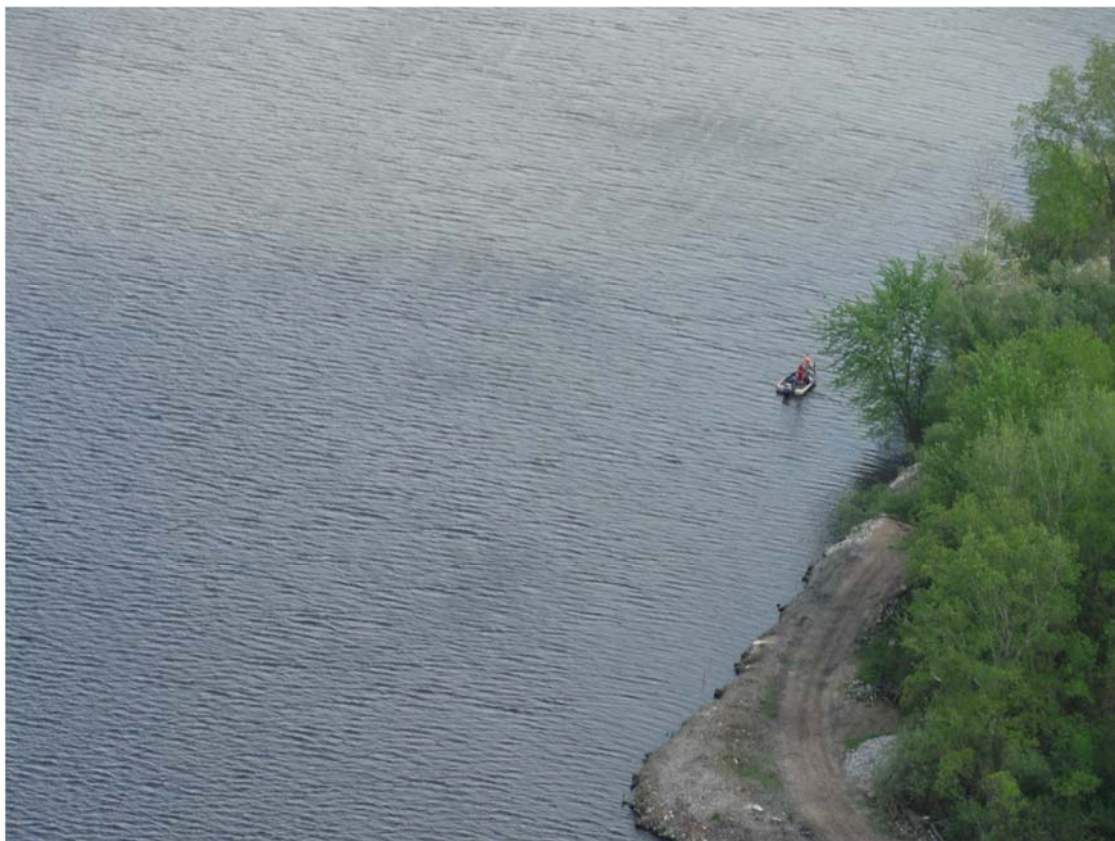
49. MP37.75 sheen observed along control point.



50. MP37.75 sheen sweep boat sweeping around island on lake side of boom.



51. MP37.75 sheen sweep.



52. Morrow Lake public fishing near dam.