

US EPA ARCHIVE DOCUMENT

Situation Photo Log

Wednesday, May 23, 2012

Kalamazoo River / Enbridge Spill

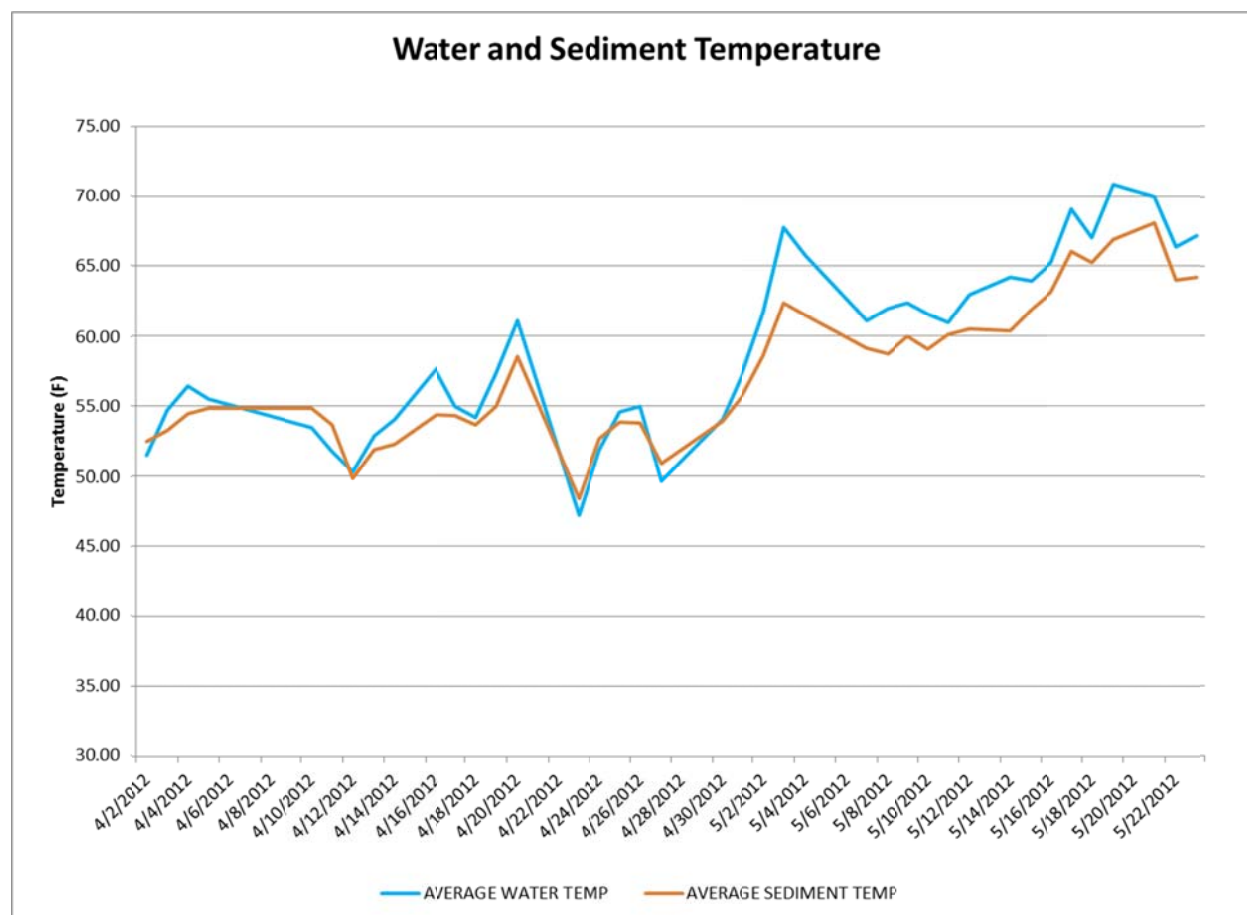
Weather / River Conditions for Wednesday (5-23-2012)

Conditions: Sunny

Ambient Air Temperature High: 78° F

Average River Water Temperature: 67° F

Average River Sediment Temperature: 64° F



Prepared by:

Larry Rader
START-USEPA
Situation Unit Leader



1. Source area pond, no sheen observed.



2. Sheen observed on LDB of Talmadge Creek, east of gravel road near MP0.2.



3. Frac-Tank City decon pad. Crews observed cleaning boom.



4. Frac-Tank City, footprint reduction continues.



5. Confluence, no sheen observed.



6. Emerging vegetation on Kalamazoo River near MP 3.0.



7. MP4.5 LDB, Former Lily Pad area, no sheen observed.



8. Ceresco Dam, no sheen observed.



9. Ceresco Dam, crews removing debris from containment above dam.



10. Ceresco Dam. Water level has dropped below containment boom, containment crews notified of need to adjust boom height.



11. Poling crews observed along LDB near MP 7.0.



12. MP 10.75 sediment trap, sheen observed within containment.



13. Argo poling crews observed near MP 11.79 south.



14. Poling crews observed near MP14.0.



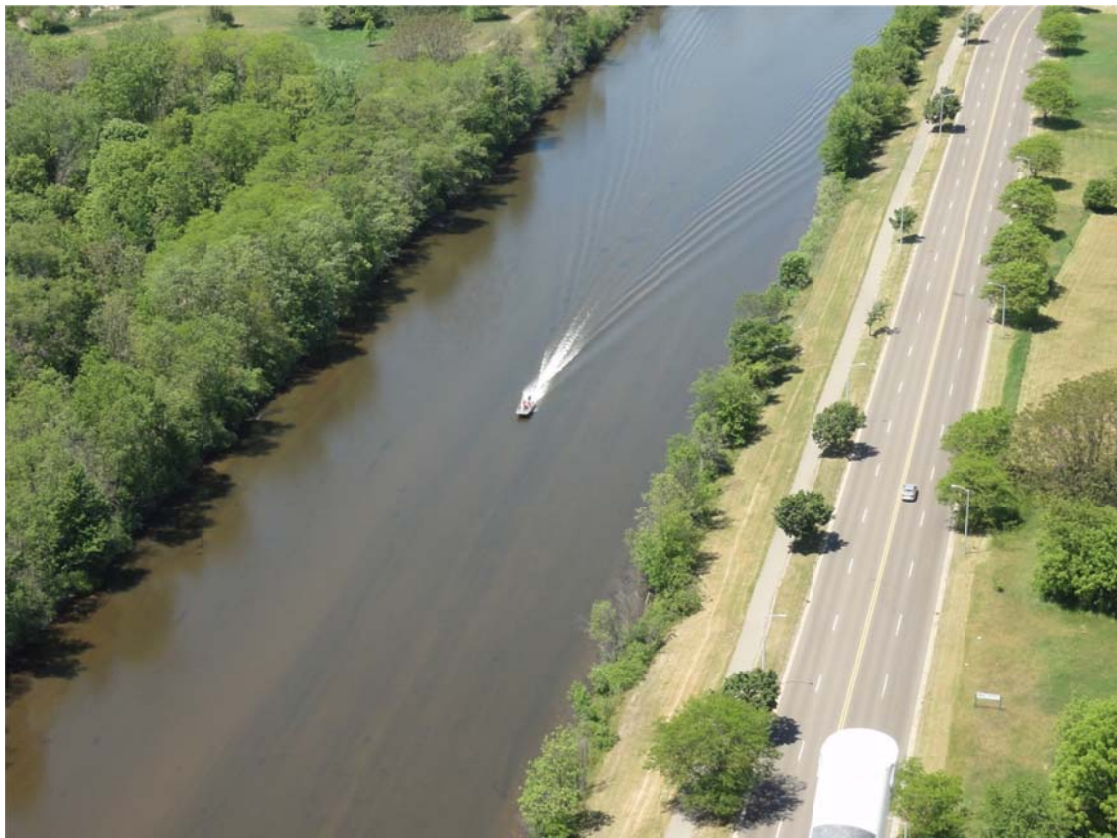
15. MP 14.98 island, containment around island was removed on Tuesday this week, no sheen observed.



16. Control point at Battle Creek spillway. No sheen observed.



17. Rock Tenn inlet, no activity observed.



18. Poling crew observed near MP 18.0.



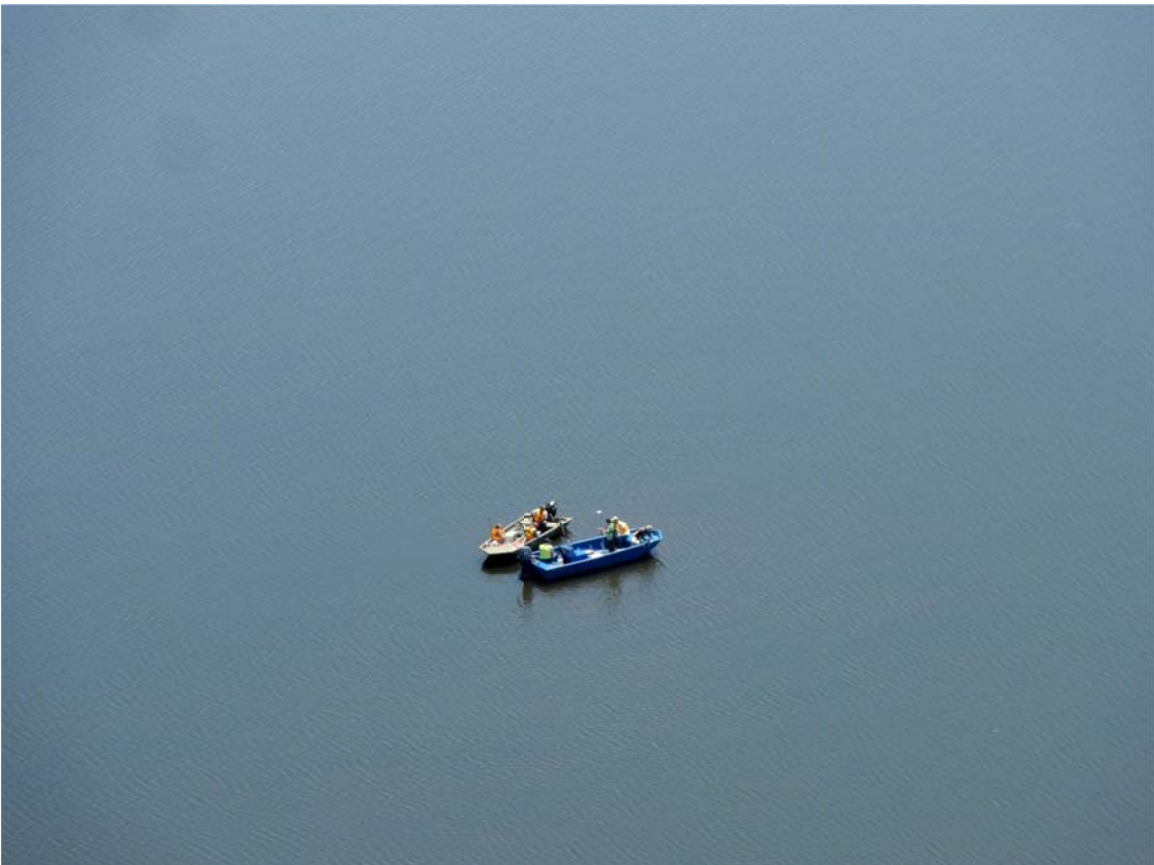
19. Poling crew observed in eastern end of Morrow Lake Delta.



20. Crews removing vegetation and debris from E4.0 control point.



21. Morrow Lake, poling crew observed in eastern end of lake.



22. Poling crew observed in central portion of Morrow Lake.



**23. Morrow Lake Dam. Sheen observed along shoreline north of spillway.
Operations crew notified.**



24. Close up of Morrow Dam discharge.