

US EPA ARCHIVE DOCUMENT

# Situation Photo Log

Tuesday, June 12, 2012

Kalamazoo River / Enbridge Spill

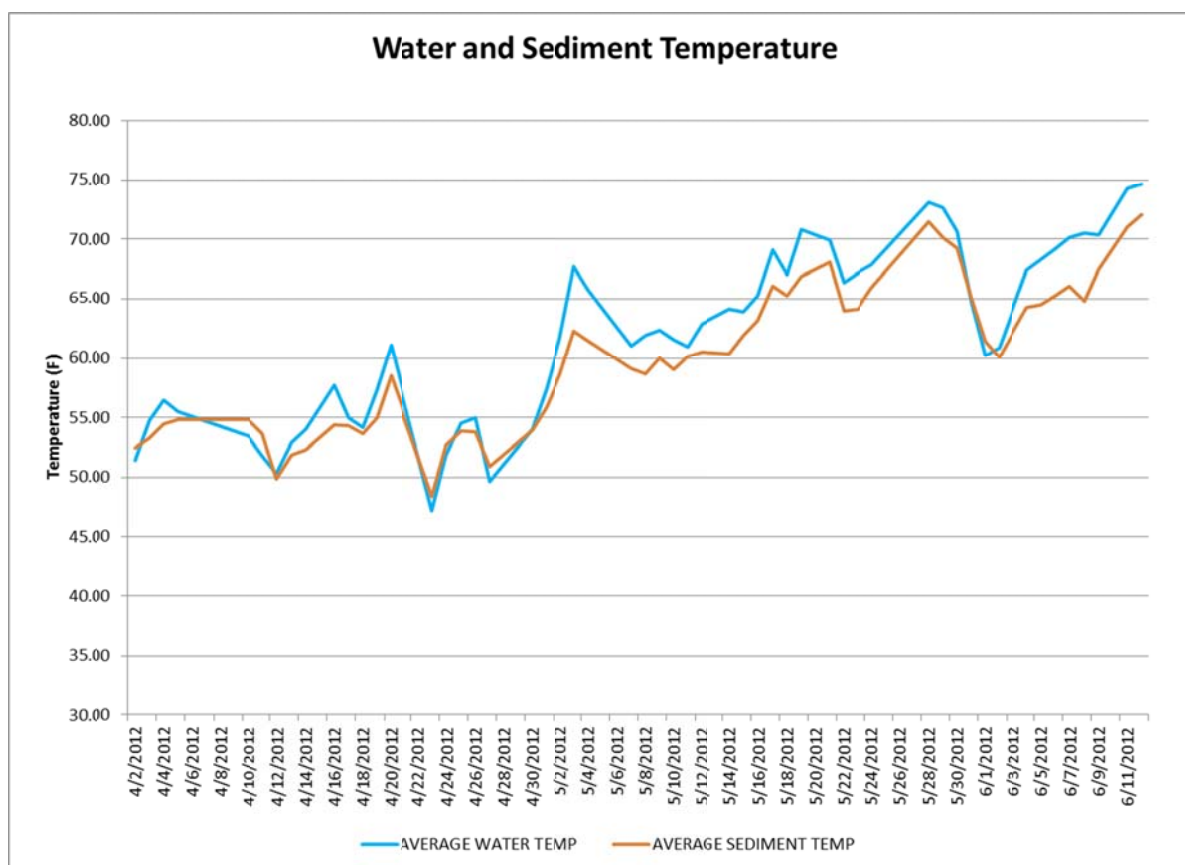
## Weather / River Conditions for Tuesday (6-12-2012)

Conditions: Sunny

Ambient Air Temperature High: 73° F

Average River water temperature: 75° F

Average River sediment temperature: 72° F



Prepared by:

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START-USEPA  
Situation Unit Leader



1. Source area pond. No sheen observed.



2. Frac-Tank City, observed the timber mats being disposed of.



3. Confluence, no sheen or turbidity observed.



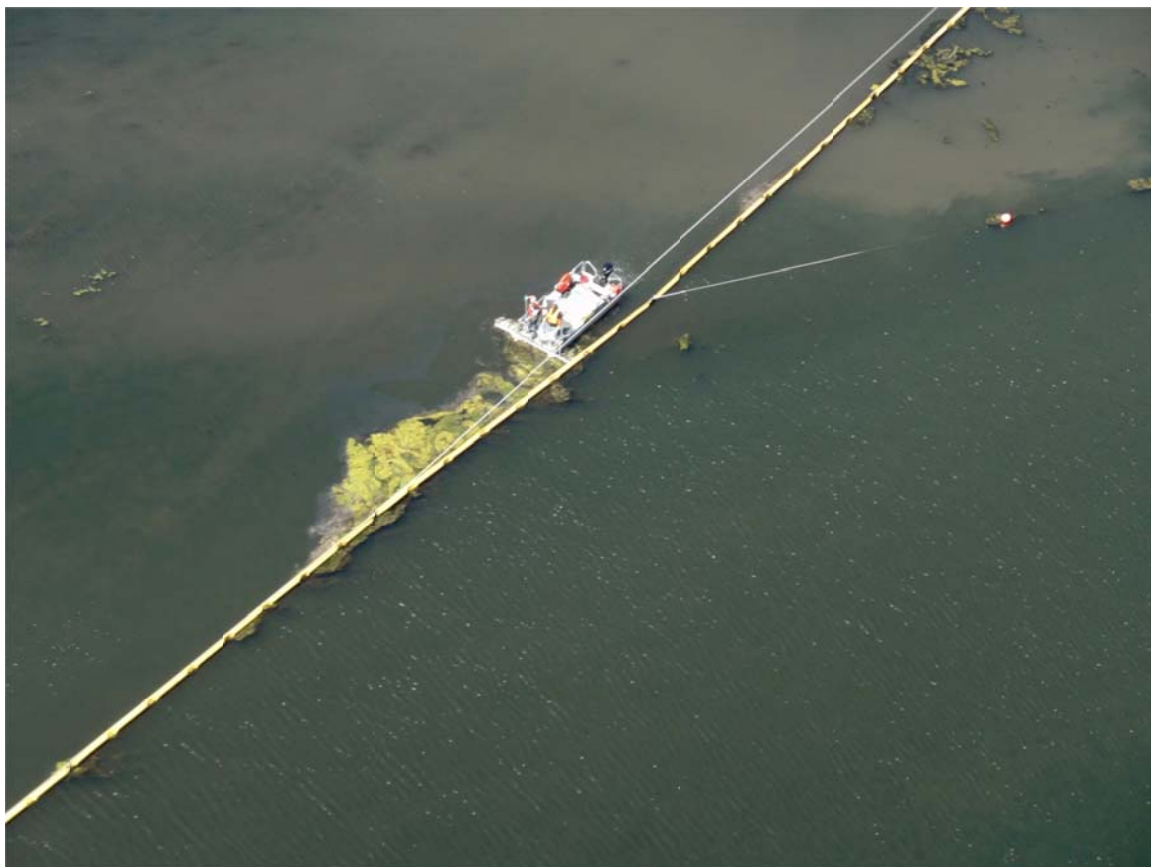
4. Poling crew observed along RDB adjacent to Island A.



5. MP5.25 LDB Lily Pad area, no sheen observed.



6. Ceresco Dam, boom maintenance crew observed.



7. Ceresco Dam, boom maintenance crew removing debris from control point.  
Sheen and turbidity observed.



8. Turbidity plume observed above Ceresco Dam.



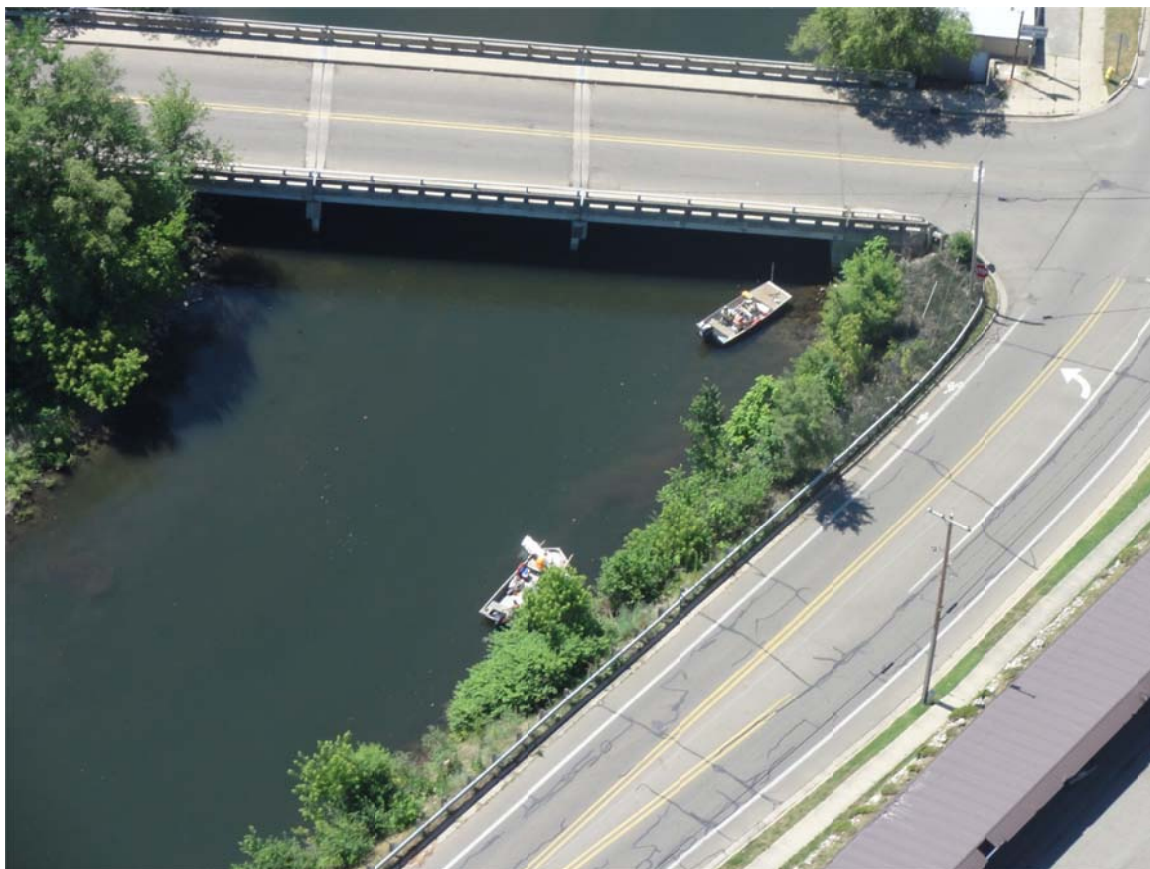
9. Poling crew observed in water near MP 10.25 RDB.



10. MP10.75 Sediment trap. No sheen observed.



11. Sweeper boat observed at south end of Mill Ponds.



12. Poling Crew and sweeper boat at Burnham Street bridge in Mill Ponds.



**13. Battle Creek Spillway and Mill Ponds. No sheen observed.**



**14. Possible submerged boat observed in river near MP 19.0.**



15. Poling crew observed at MP19.25 sediment trap.



16. Poling crew at MP 19.25 sediment trap.



17. MP24.5 RDB, poling crew observed in backchannel.



18. MP28.25 back channel, sheen observed. Operations observed.



19. MP30.8, no sheen observed within the boom.



20. Poling crew observed at east end of Morrow Lake Delta.



21. Overview of Morrow Lake Delta.



22. Control Point E4.0.