

US EPA ARCHIVE DOCUMENT

# Situation Photo Log

Tuesday, July 10, 2012

Kalamazoo River / Enbridge Spill

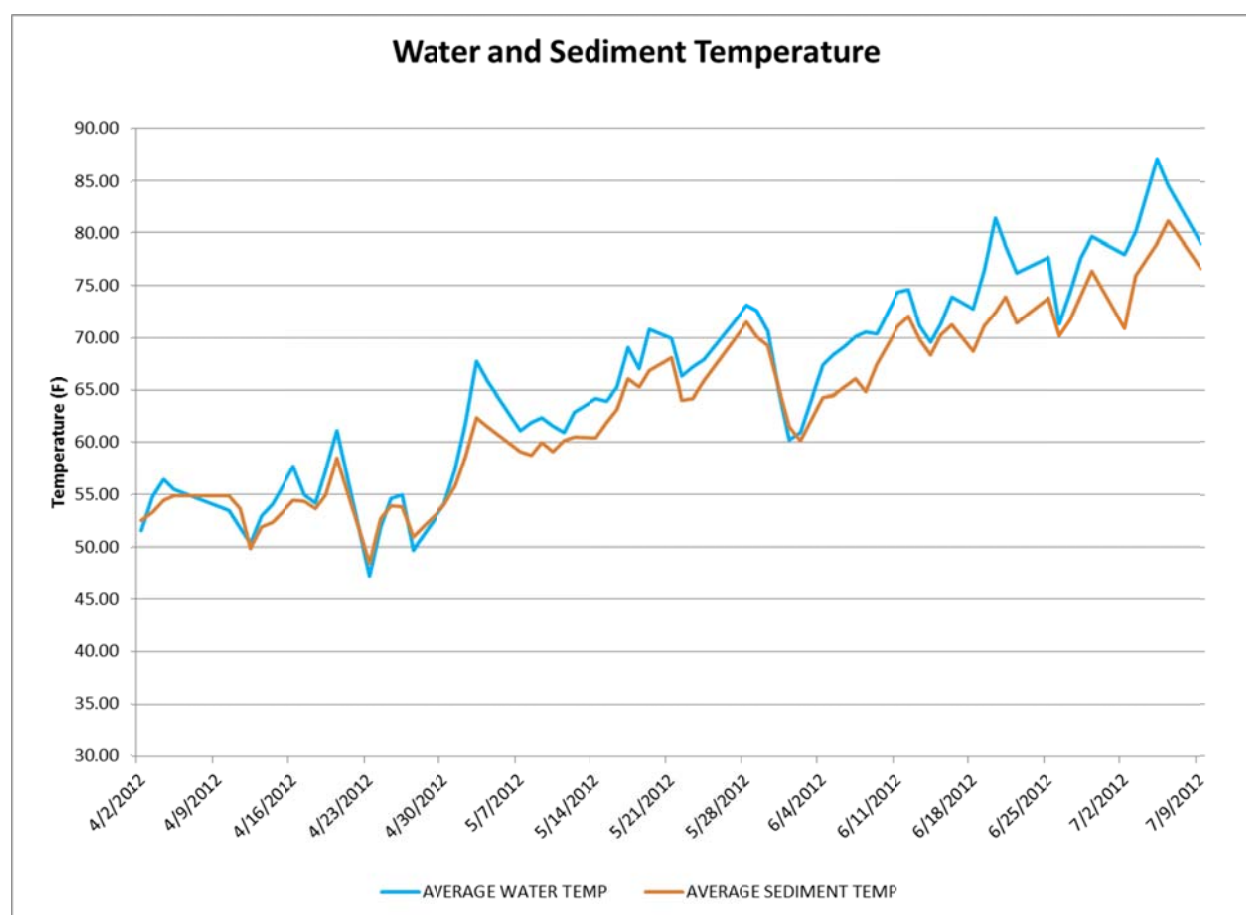
## Weather / River Conditions for Today

Conditions: Sunny

Ambient Air Temperature High: 82° F

Average River Water Temperature: 78° F

Average River Sediment Temperature (Monday, July 9, 2012): 76° F



Prepared by:  
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START-USEPA  
Situation Unit Leader



1. Source area pond, sheen observed.



2. Frac-City, no activity observed.



3. Confluence, no sheen observed.



4. River velocity measurement crew measuring transect near MP5.4.



5. Sheen observed along LDB just downstream from C0.4 boat launch, sweeper boat notified.



6. South peninsula above Ceresco Dam, observed sheen on downstream side of peninsula. Sheen response crews were notified.



7. Overview of control point above Ceresco Dam.



8. Vegetation and turbidity observed in vicinity of Ceresco Dam control point.



9. RI crew observed along LDB near MP 8.0.



10. Upstream side of MP 10.75 sediment trap. Inlet is almost dry.



**11. Boat crew observed along LDB near MP 12.0.**



**12. South end of Mill Pond, two sweeper boats observed. No sheen observed.**



**13. North end of Mill Pond and Battle Creek spillway, no sheen observed.**



**14. Boat crew moving downstream near MP 18.00.**



**15. Downstream side of MP19.25 sediment trap, no sheen observed.**



**16. Oxbow at MP21.5, no sheen observed.**



17. Sheen sweeper boat observed near MP 25.00.



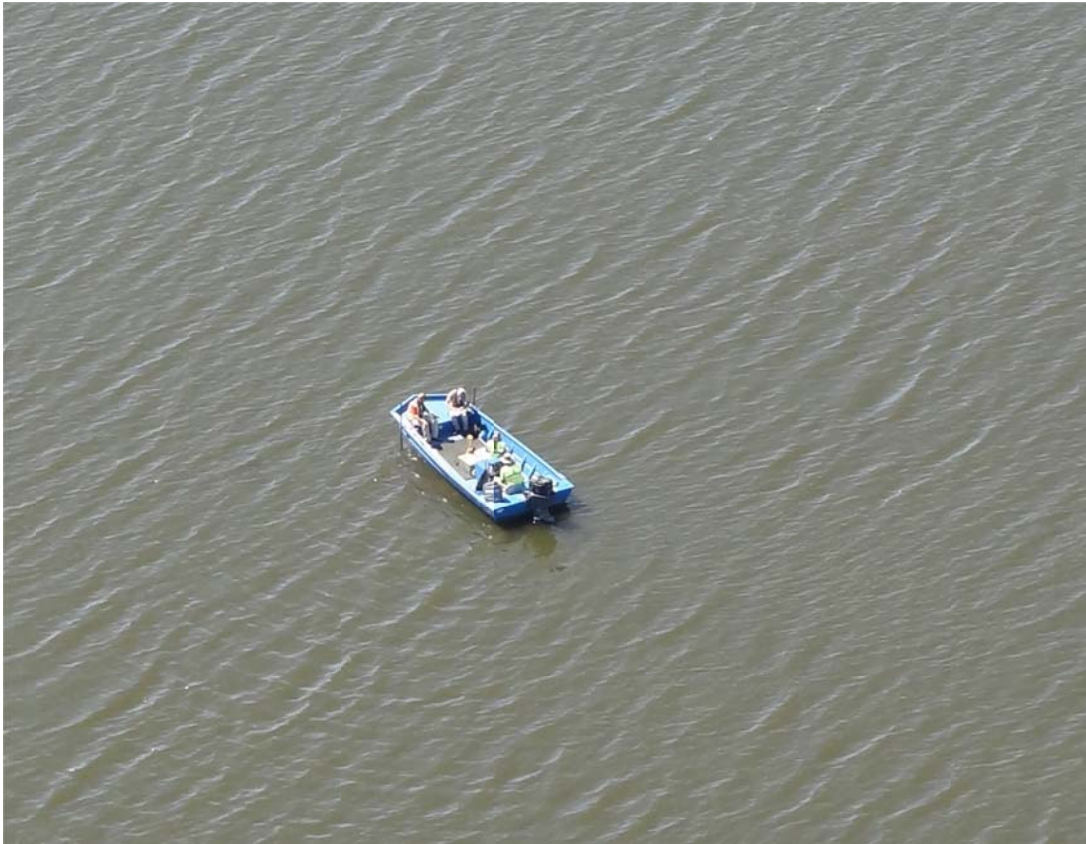
18. East end of Morrow Lake Delta, no sheen or activity observed.



**19. E 3.5 containment boom installed in southern end of Morrow Lake Delta.**



**20. Current boom configuration at E4 control point.**



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



22. Canoe fisherman observed in central portion of Morrow Lake.



**23. South shore of Morrow Lake south of the fan. No sheen observed here today.**



**24. Morrow Lake Dam, no sheen or activity observed.**