

US EPA ARCHIVE DOCUMENT

Situation Photo Log

Friday, June 29, 2012

Kalamazoo River / Enbridge Spill

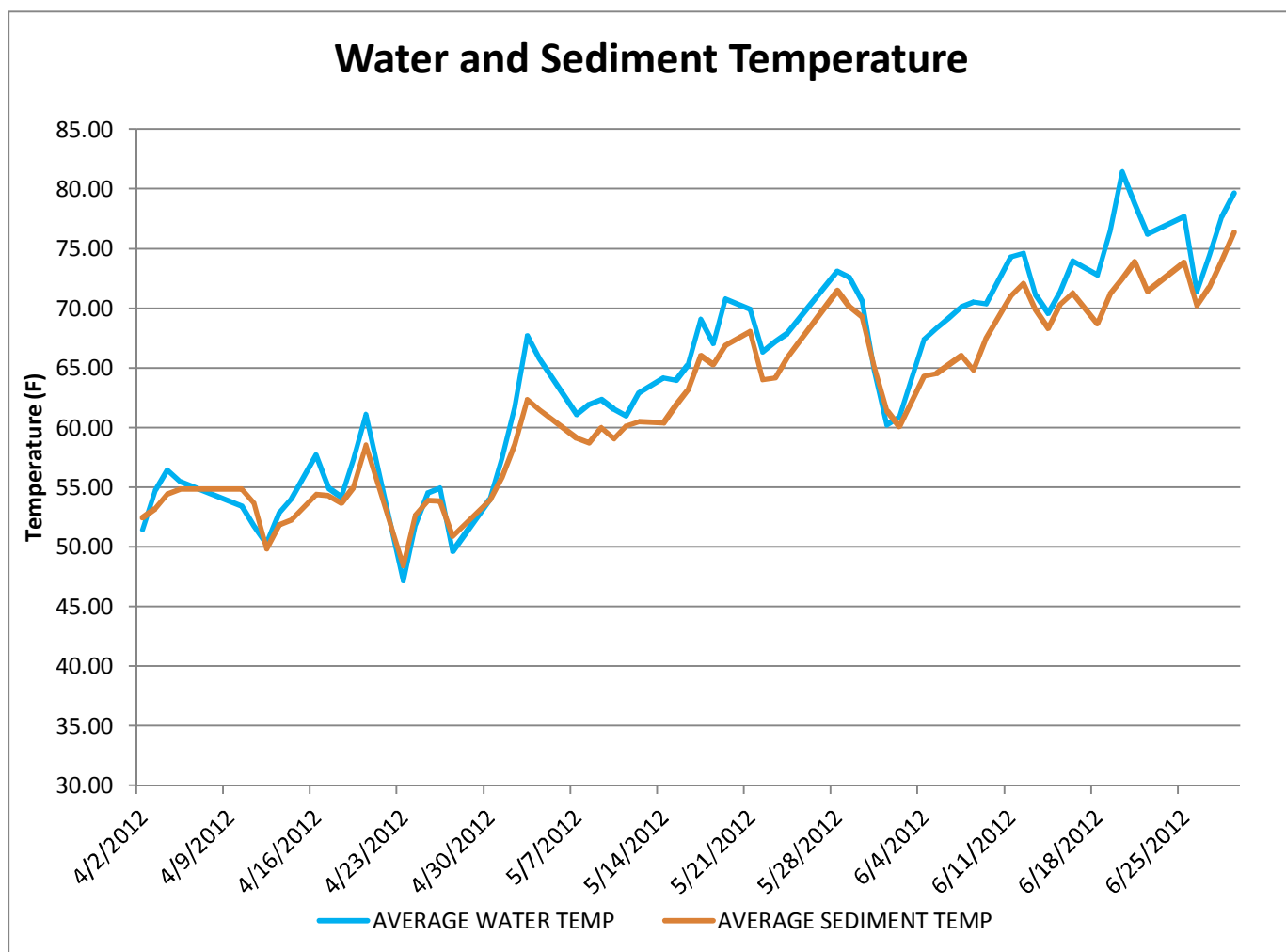
Weather / River Conditions for Friday (6-29-2012)

Conditions: Overcast

Ambient Air Temperature High: 87° F

Average River Water Temperature: 79.69° F

Average River Sediment Temperature: 76.41° F



Prepared by:
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Situation Unit Leader



1. Ceresco Dam portage work continued below the dam.



2. Ceresco Dam sheen observed above the dam. Operations was notified.



3. MP15.5 South Mill Pond north corner observed sheen flowing out of Mill Pond into river. Operations was notified.



4. MP15.5 South Mill Pond north corner observed sheen flowing out of Mill Pond into river. Operations was notified.



5. MP21.5 Custer Drive Bridge sheen observed. Operations was notified.
This location is swept daily.



6. Observed sheen sweep boat operating in the Morrow Lake fan.



7. Sheen observed in the Morrow Lake Fan.



8. Observed sheen sweep boat operating in the Morrow Lake fan.



9. Sheen observed in the Morrow Lake Fan.



10. MP39.25 southwestern end of Lake Morrow, observed a poling crew.



**11. MP39.25 southwestern end of Lake Morrow, observed spots of sheen.
Operations was notified.**



12. MP37.75 Observed crews deploying boom from E4 boat launch.



13. Observed buoys relocated around new boom configuration.



14. Morrow Lake E4 boom system.



15. Morrow Lake Delta E4 boom system anchor installation.



16. Morrow Lake Delta E4 boom system anchor installation, observed crew fixing broken anchor.



17. Morrow Lake Delta observed USGS performing velocity measurements.



18. Morrow Lake Delta observed sheen.



19. Morrow Lake Delta E4 boom system, observed crew installing curtain.



20. Morrow Lake Delta E4 boom system, observed crew deploying buoys.



21. MP10.0 C3.2 boat launch sheen observed when boat reversed.



22. MP10.0 C3.2 boat launch sheen observed when boat reversed.