

US EPA ARCHIVE DOCUMENT

Situation Photo Log

Saturday, May 26, 2012

Kalamazoo River / Enbridge Spill

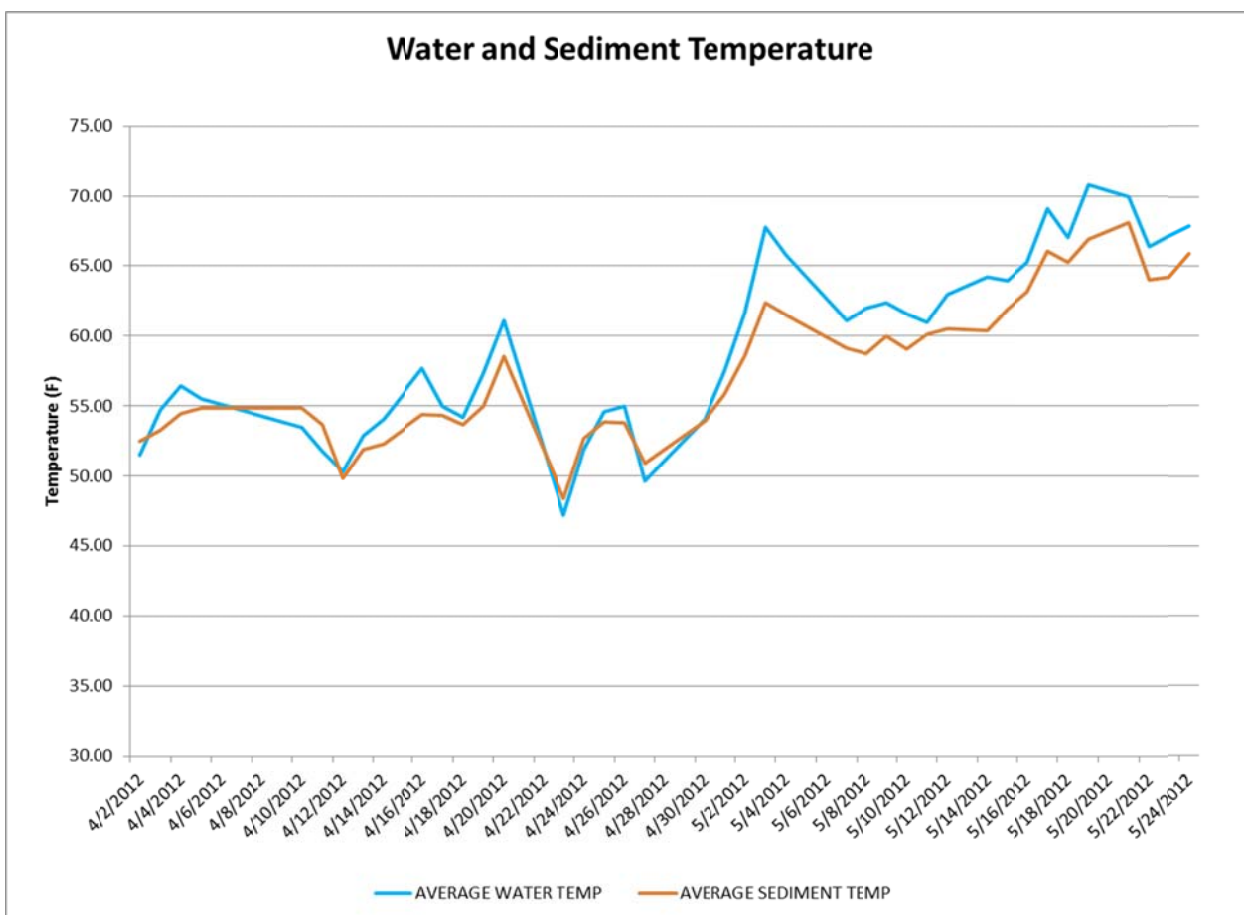
Weather / River Conditions for Thursday (5-24-2012)

Conditions: Sunny

Ambient Air Temperature High: 85° F

Average River Water Temperature: 68° F

Average River Sediment Temperature: 66° F



Prepared by:

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Situation Unit Leader



1. Source area pond, no sheen observed.



2. Frac-Tank City decon pad. No activity observed.



3. Frac-Tank City former southern decon pad. No activity observed.



4. Confluence, no sheen observed.



5. Saylor's Landing, no public activity observed.



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



7. Ceresco Dam, no sheen observed.



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



9. MP 14.98 island, containment around island was removed last week, no sheen observed.



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



11. Rock Tenn inlet, no activity observed.



12. MP 10.25 sediment trap. Sediment sampling device was observed to be out of water.



13. MP 30.8 LDB containment. Sheen observed within containment. Operations crew notified to conduct inspection.



14. E4.0 control point. Debris observed within containment. No sheen observed.



15. Morrow Lake Delta, looking east. No sheen observed in delta.



16. Sheen observed along shoreline in northern cove on Morrow Lake near MP38.25. Operations crew notified to conduct inspection.



17. Morrow Lake Dam, no sheen or activity observed.



18. South bank of river below Morrow Lake Dam. No sheen observed.