

US EPA ARCHIVE DOCUMENT

Situation Photo Log

Wednesday, April 4, 2012

Kalamazoo River / Enbridge Spill

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Prepared by:

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1. Overview of the source area and first half mile of Talmadge Creek.



2. Frac-City Soil Cells A & B.



3. Frac-City decontamination pads.



4. Observed crews spreading straw for ground cover at the former location of the turbidity control structure.



5. Confluence, no sheen or turbidity observed.



6. Saylor's landing.



7. Island A, no sheen observed.



8. MP3.25 RDB, no sheen observed.



9. MP4.50 LDB.



10. Control point at C0.4 boat launch. No sheen, minor debris observed.



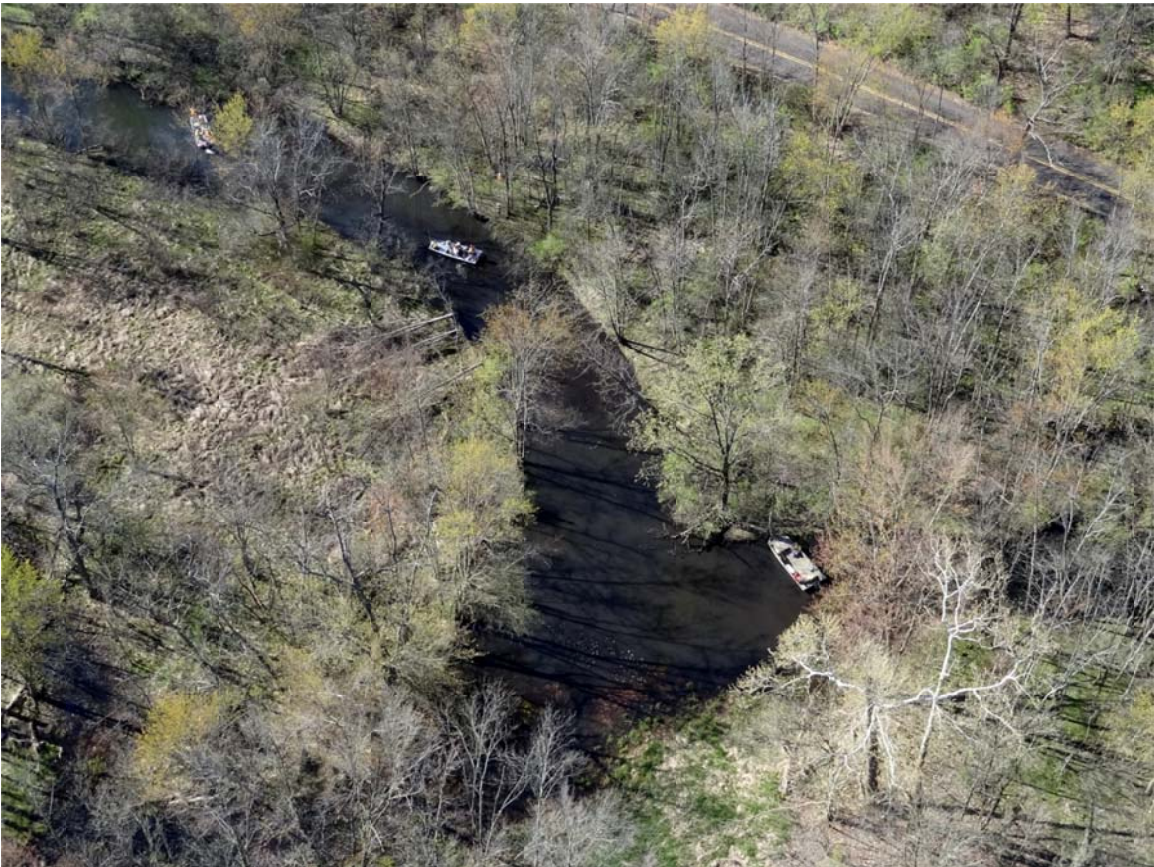
11. Peninsulas above Ceresco Dam. No sheen observed.



12. Ceresco Dam, no sheen or activity observed.



13. MP11.25 RDB. No sheen observed.



14. MP11.25 LDB, TarGOST survey crew observed in back channel south of river.



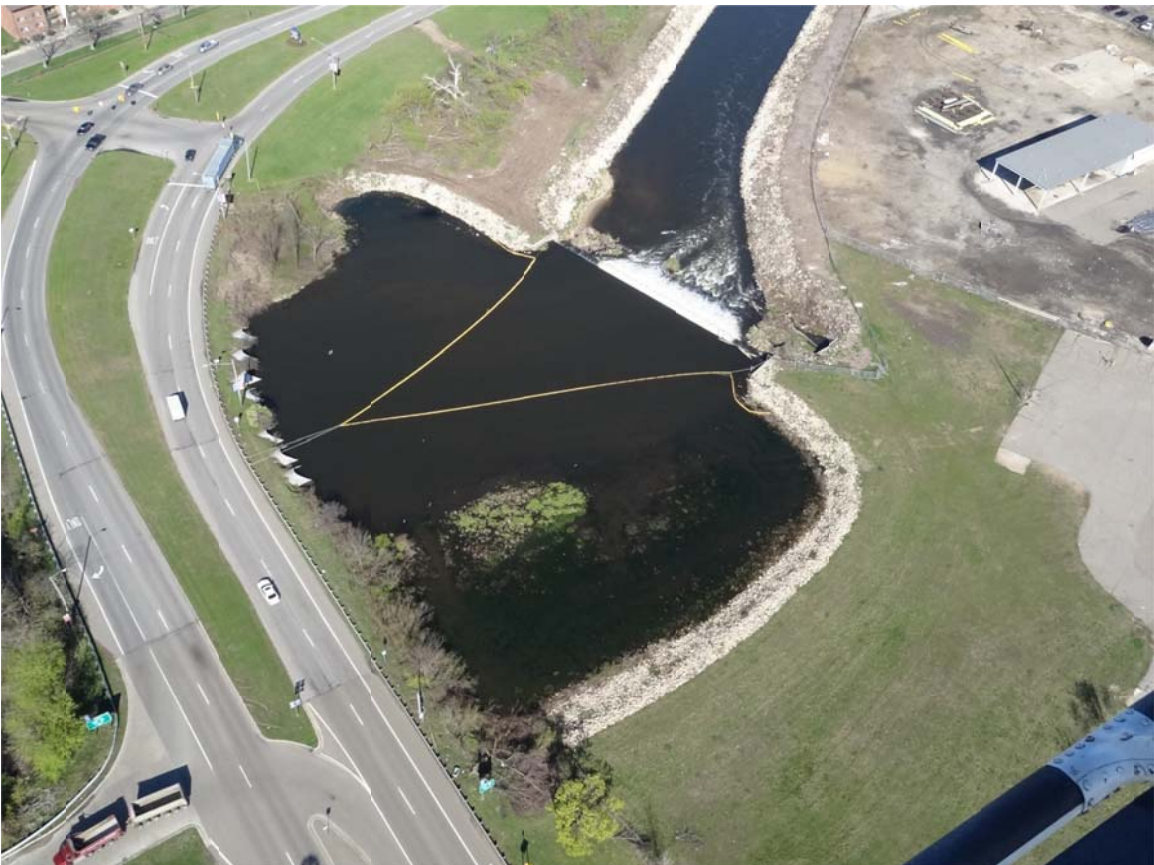
15. MP11.25 LDB, close up of TarGOST survey crew. No sheen observed.



16. MP15.00 LDB, sheen observed in overbank in area of former mat road and near storm sewer release.



17. South end of Mill Pond, no sheen observed.



18. MP15.75 spillway, no sheen observed.



19. RockTenn (MP 17.00), one boat crew observed west of building.



20. MP21.25 oxbow. No sheen observed.



21. MP26.25 RDB, no sheen observed.



22. MP 30.0, E2 boat launch, one boat crew observed.



23. East end of Morrow Lake Delta. No sheen observed.



24. Control Point E4, no sheen observed.



25. E4 boat launch, one boat crew observed.



26. East end of Morrow Lake, looking west.



27. West end of Morrow Lake, looking east.



28. South shore of Morrow Lake Delta, looking north.