

US EPA ARCHIVE DOCUMENT

Situation Photo Log

Wednesday, April 11, 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. Overview of Frac-City.



3. Buoys deployed at the confluence.



4. Walling Tube located within the river at the confluence.



5. Walling Tube located within the river at the confluence.



6. Buoy Cans deployed at Saylor's landing.



7. Buoy Cans deployed at Saylor's landing.



8. C0.4 Boat Launch footprint reduction.



9. MP5.50 RDB sheen observed.



10. New boom deployment above Ceresco Dam.



11. MP9.0 RDB sheen observed in side channel.



12. Historic Bridge park observed crews planting trees.



13. C3.2 Boat Launch foot print reduction.



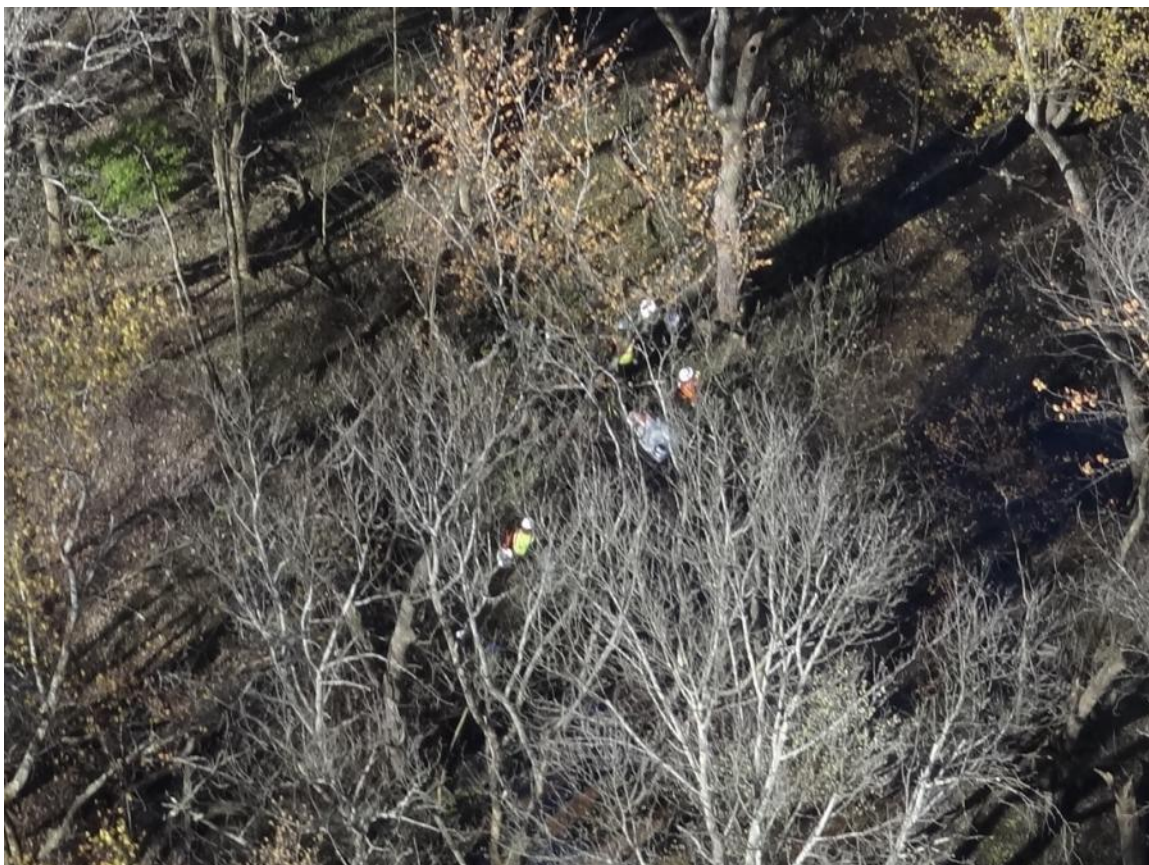
14. C3.2 Boat Launch foot print reduction.



15. MP15.75 Control Point no sheen observed.



16. MP15.00 LDB, sheen observed LDB.



17. MP21.5 LDB overbank RI crew observed.



18. MP26.75 RDB sheen observed.



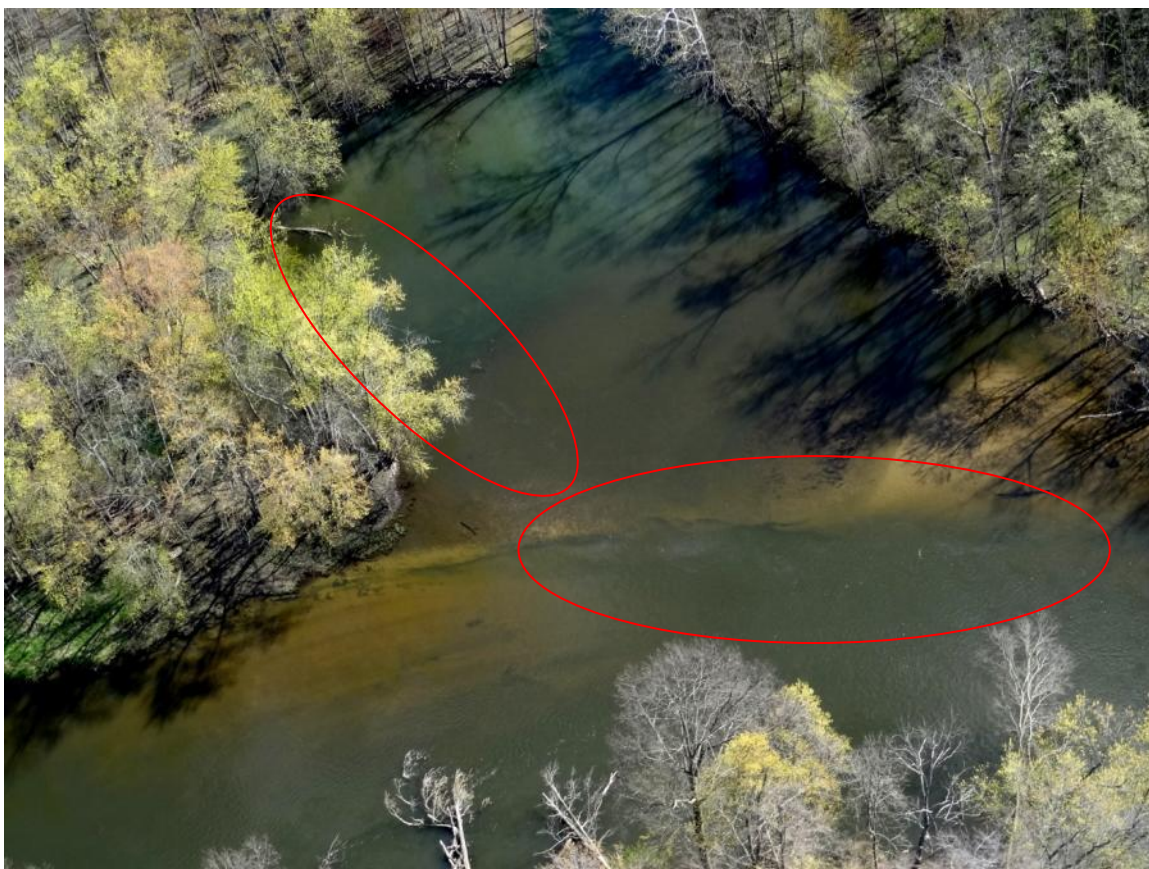
19. MP27.75 RDB sheen observed.



20. MP33.0 E2 Boat Launch RI crew observed.



21. MP31.0 LDB sheen observed.



22. MP31.0 LDB sheen observed.



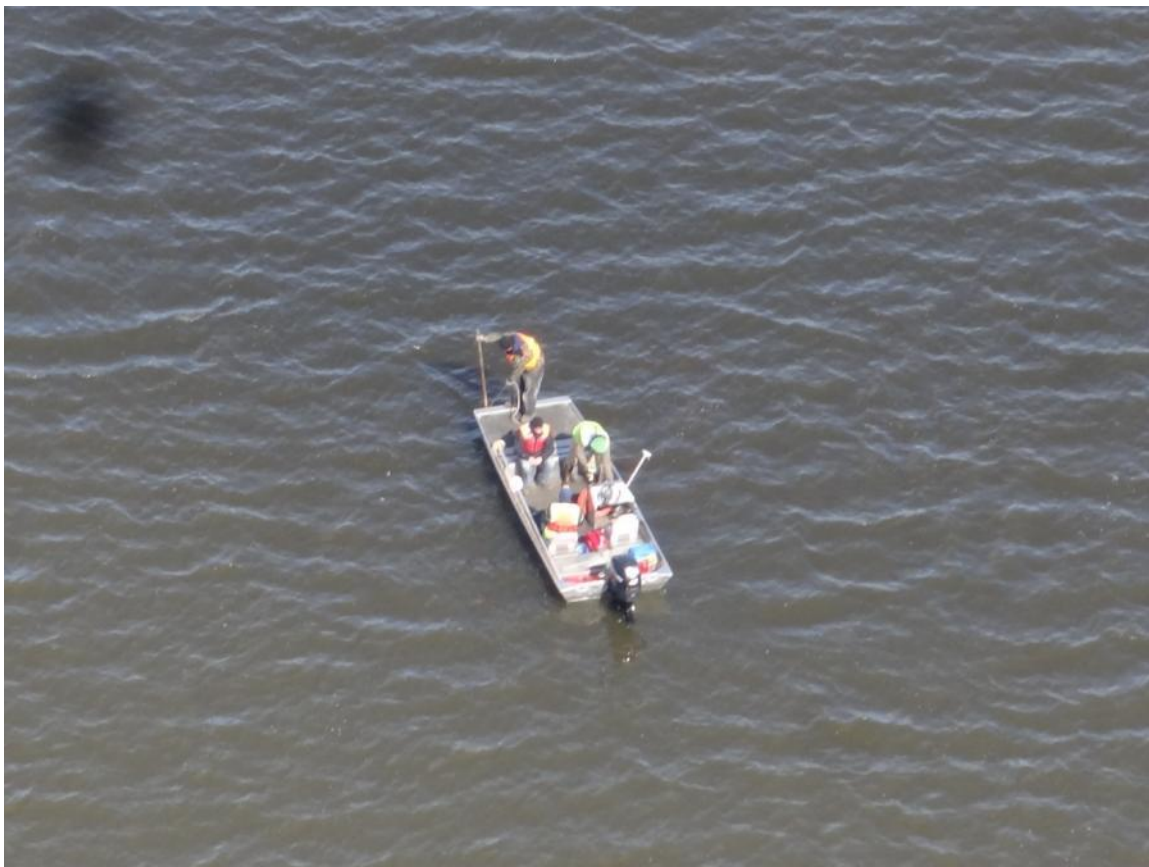
23. Morrow Lake Delta. No sheen observed.



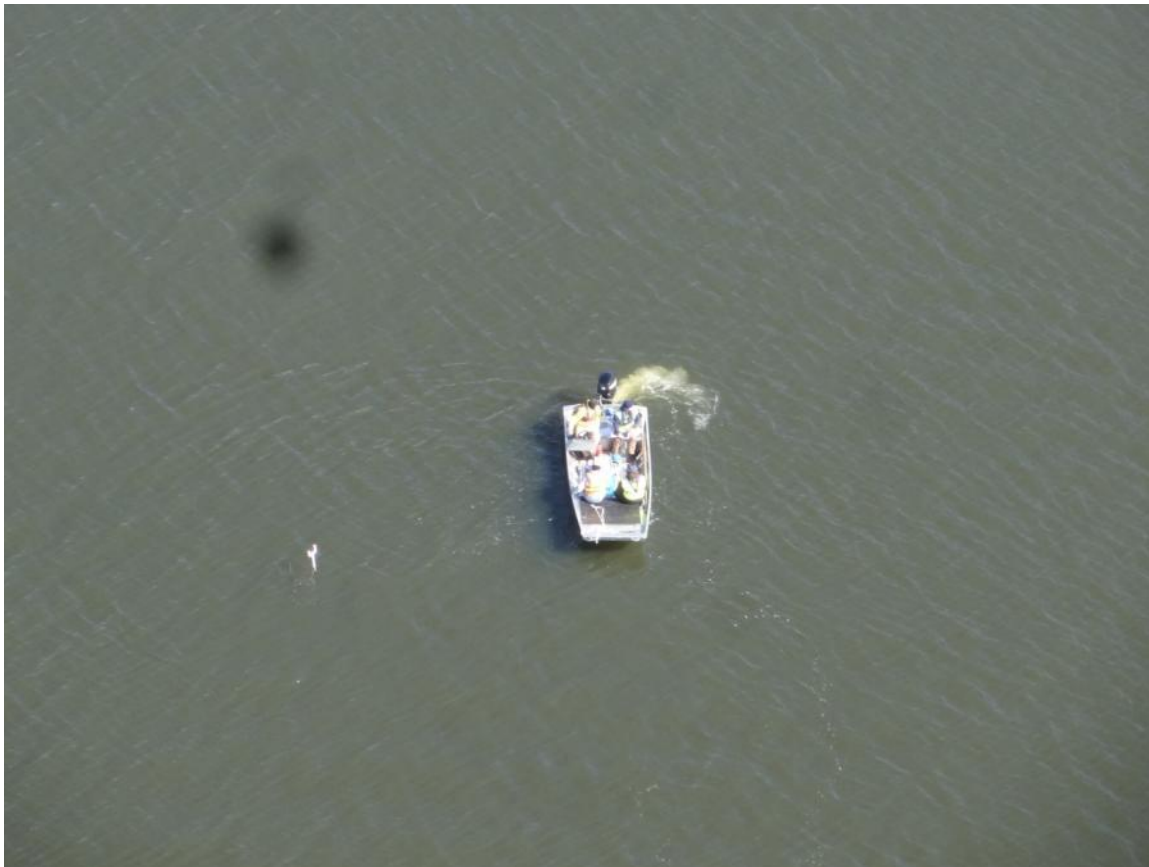
24. Control Point E4, no sheen observed.



25. Poling crew and crew installing Walling Tubes on Lake Morrow.



26. Poling Crew on Lake Morrow.



27. Crew installing Walling Tubes in Lake Morrow.



28. Morrow Lake Dam buoys reinstalled.