

US EPA ARCHIVE DOCUMENT

Situation Photo Log

Tuesday, March 13, 2012

Kalamazoo River / Enbridge Spill

Prepared by:

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1. Talmadge Creek near MP 1.0, looking northwest.



2. Talmadge Creek, restoration along creek west of 15-1/2 Mile Road.



3. Crews continue mat removal and staging at former Turbidity Control Structure location.



4. Stacked mats at former Turbidity Control Structure location.



5. Crews stacking mats at Former Turbidity Control System location.



6. Restoration work south of A Drive, upstream from Confluence.



7. Talmadge Creek: crews spreading straw south of A Drive at Confluence.



8. Talmadge Creek: coaxial cable running to house at Confluence.



9. Confluence, restoration work complete.



10. Confluence, former soil mixing box location.



11. Boom configuration just downstream from Confluence.



12. Confluence: minor debris and foam within containment boom.



13. Restoration along shoreline at Confluence.



14. OB 9.10 LDB, scrape work continues.



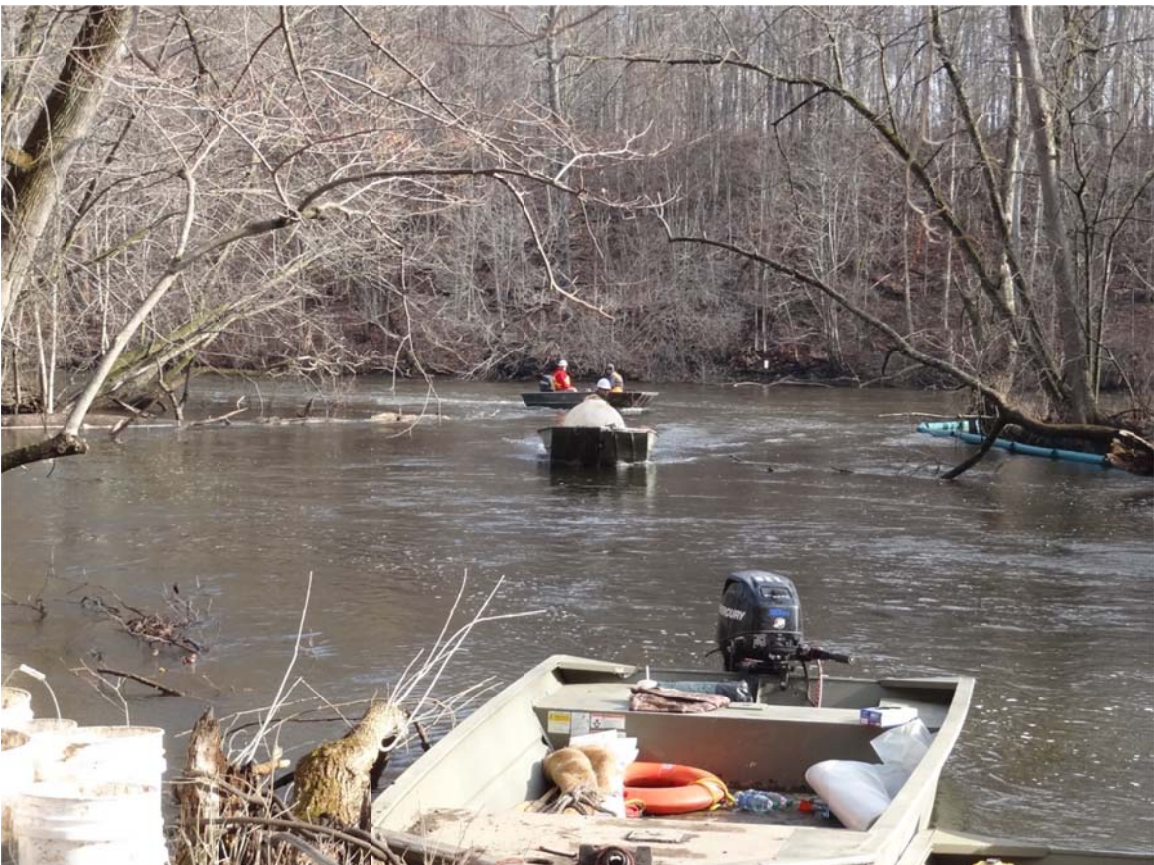
15. OB 9.10 LDB, scrape work continues.



16. Sheen observed outside of scrape area at OB 9.10 LDB.



17. OB 9.10 LDB, restoration work.



18. OB 9.10 LDB, crews delivering water tank for dewatering scrape area.



19. Historic Bridge Park, soil/water loading area for soils scraped from OB 9.10 LDB.



20. Frac Tank City cell A, one soil pile present.



21. Frac Tank City Cell B, no material or activity observed.



22. Frac Tank City southern decon pad, crews cleaning sheet pile panels and equipment.



23. Turtles observed on Kalamazoo River.



24. More signs of Spring on Kalamazoo River.