

US EPA ARCHIVE DOCUMENT

Situation Photo Log

Monday, March 12, 2012

Kalamazoo River / Enbridge Spill

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Prepared by:

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1. Talmadge Creek, sweeper boom installed in culvert on east side of 15-1/2 Mile Road.



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



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



4. Stacked mats at former Turbidity Control Structure location.



5. Crews loading Turbidity Control System piping onto trucks near 15-1/2 Mile Road.



6. Talmadge Creek: restoration work near MP1.5.



7. Mat road removal continues south of A Drive, upstream from Confluence.



8. Talmadge Creek: crews loading mats onto truck on A Drive at Confluence.



9. Talmadge Creek: restoration work continues at Confluence.



10. Confluence, restoration work almost complete.



11. Confluence, crews excavating former soil mixing box location.



12. Crews conducting water quality monitoring just upstream from Confluence.



13. Confluence: marker buoys and containment boom remain in place.



14. Confluence: containment boom and safety equipment just downstream from Talmadge Creek discharge.



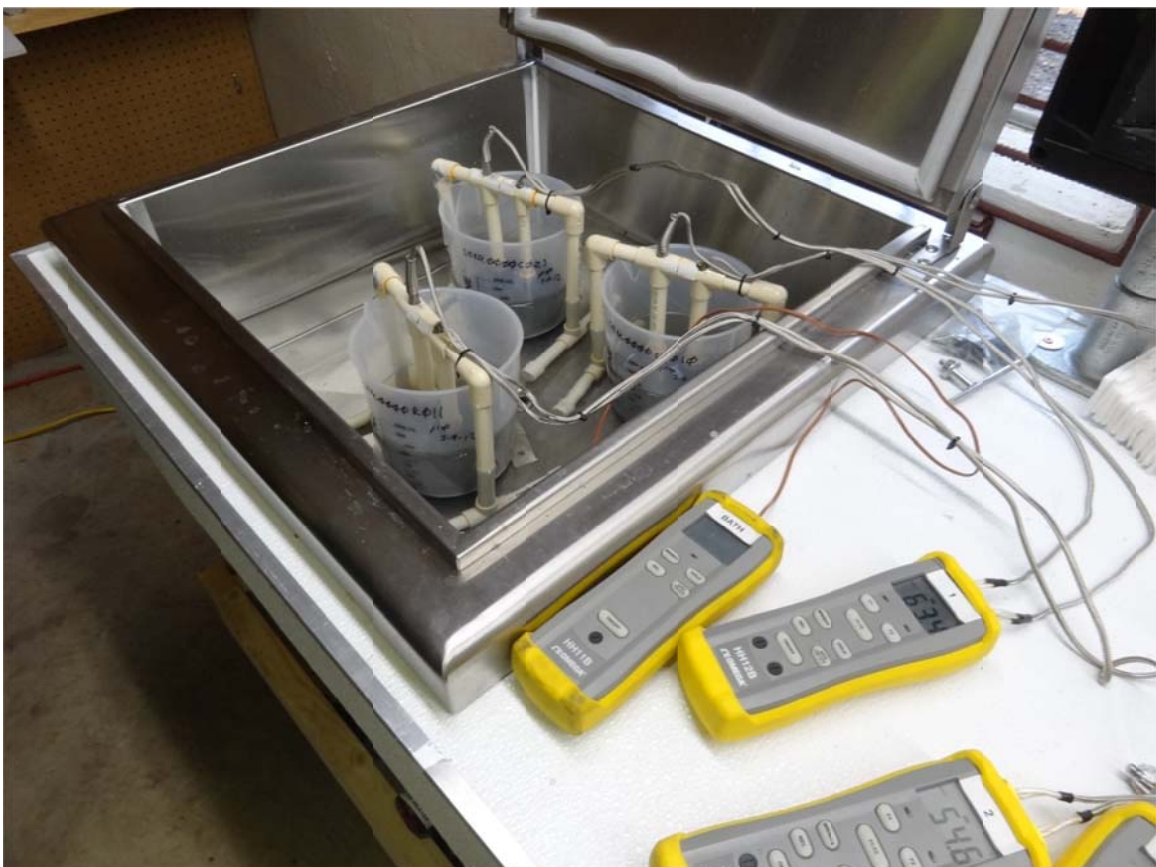
15. Confluence: containment boom in place at Talmadge Creek discharge.



16. Confluence: minor debris observed within containment boom.



17. Confluence: restoration work along river shoreline.



18. Temperature effects study continues.



19. Darkroom for temperature effects study observations.



20. Frac Tank City Cell A, only two small piles of soil present in cell.



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



22. Frac Tank City southern decon pad, crews cleaning a frac tank and roll-off box.