

US EPA ARCHIVE DOCUMENT

Situation Photo Log

Friday, May 18, 2012

Kalamazoo River / Enbridge Spill

Weather / River Conditions for Friday (5-18-2012)

Conditions: Sunny

Ambient Air Temperature High: 79° F

Average River Water Temperature: 67° F

Average River Sediment Temperature: 65° F

Prepared by:

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START-USEPA
Situation Unit Leader



1. Source area pond, no sheen observed.



2. Frac-Tank City decon pad and soil cells. Boom observed in decon area.



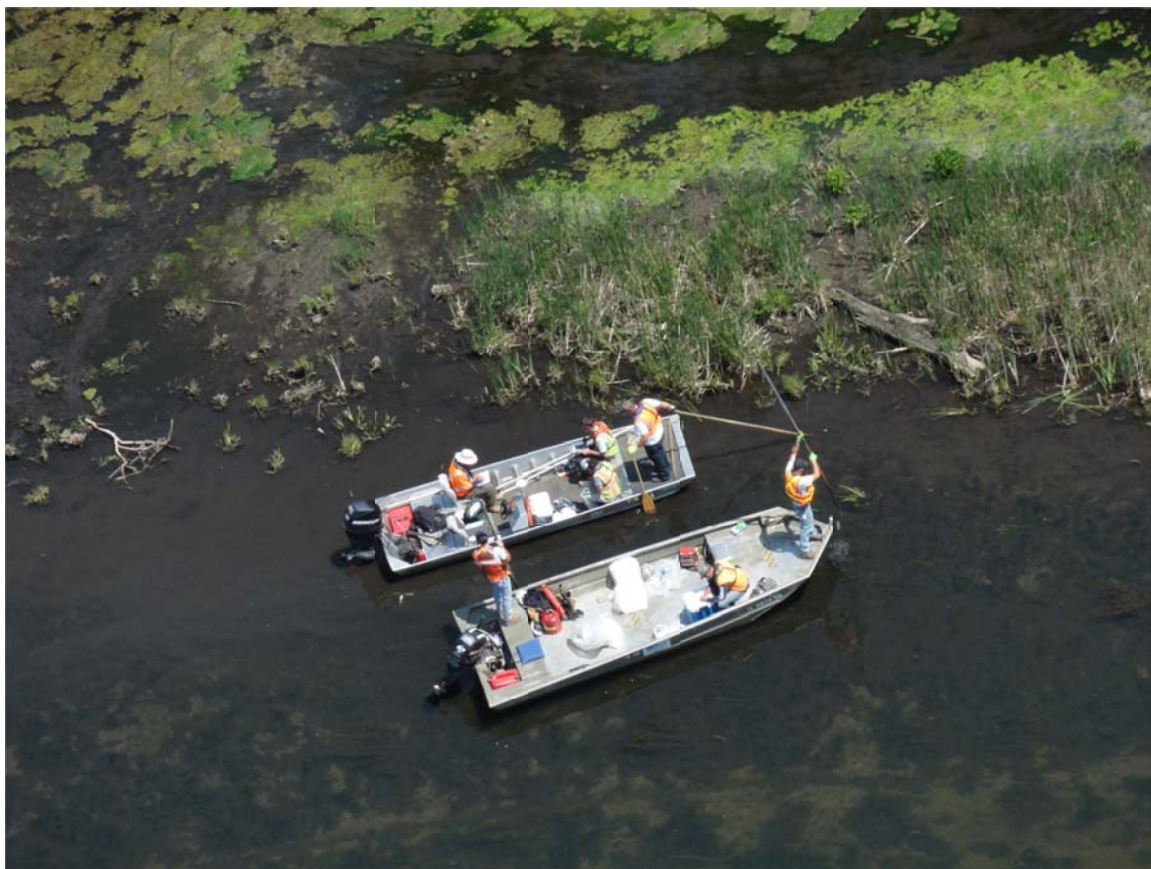
3. Frac-Tank City, footprint reduction continues.



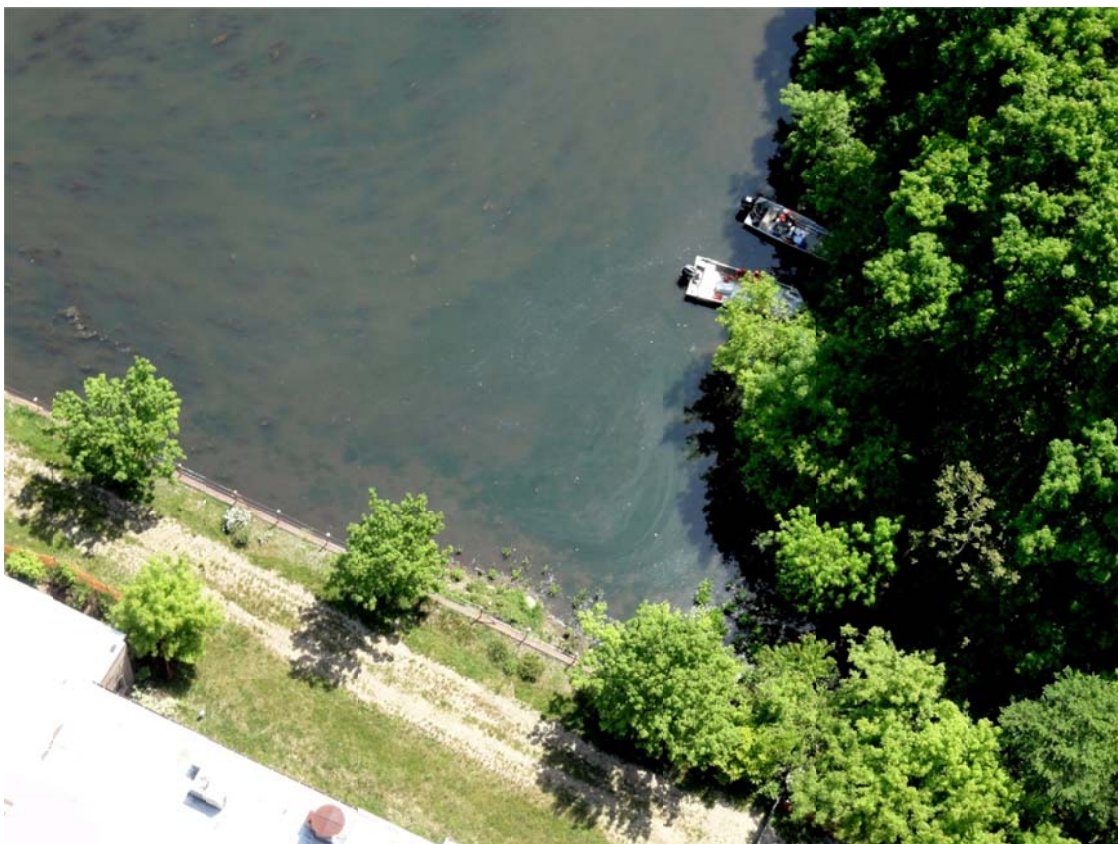
4. Confluence, no turbidity or sheen observed.



5. Former Island E location, poling crew observed.



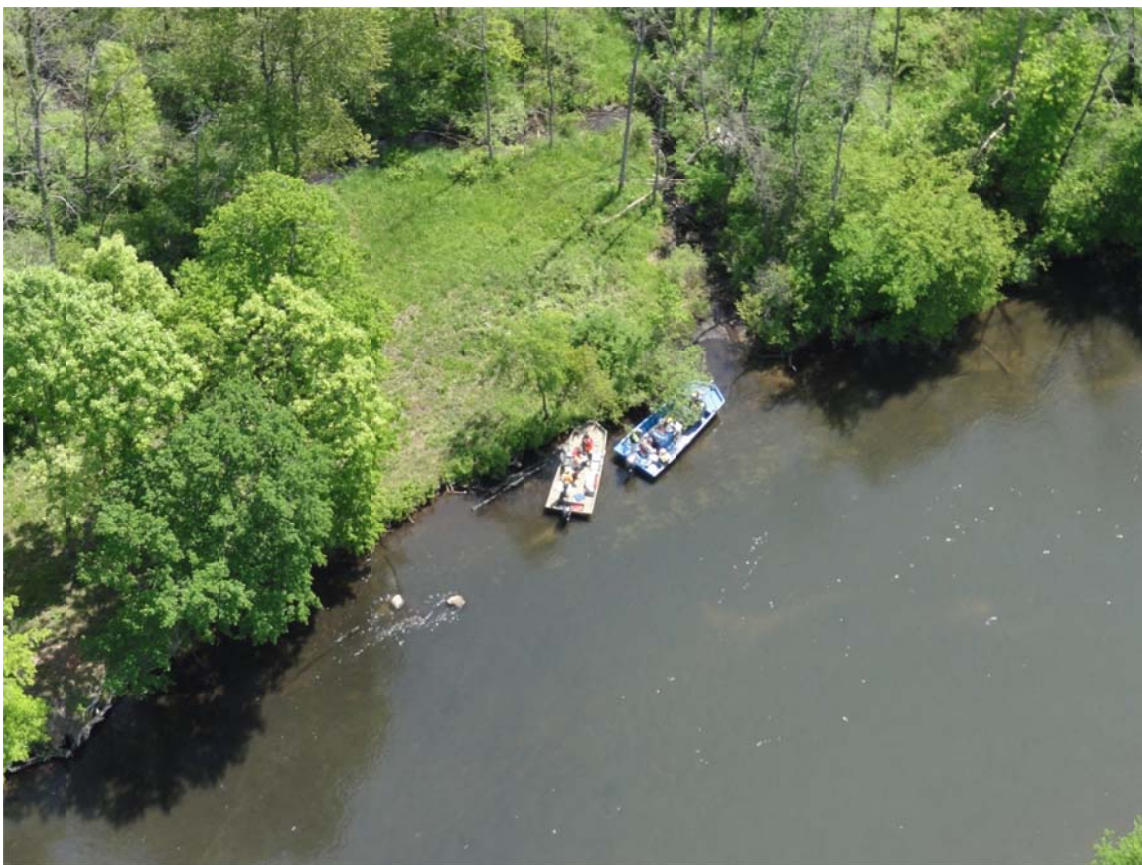
6. MP4.8 LDB, observed poling crews.



7. Southwest corner of river above Ceresco Dam, poling crews and sheen observed.



8. Control point above Ceresco Dam, sheen and some debris observed within containment.



9. Poling crew observed near MP 6.5 RDB.



10. MP8.5 LDB, poling crew observed.



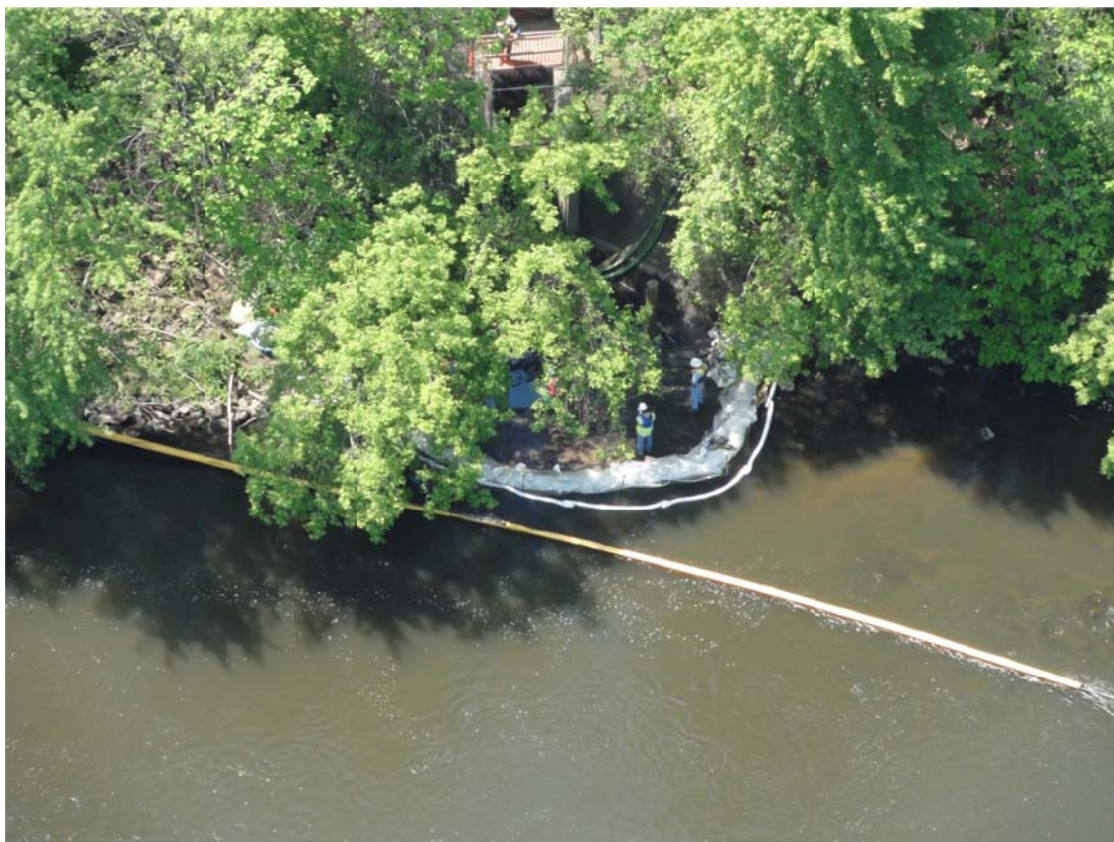
11. MP 10.75 LDB sediment trap, sheen observed within containment.



12. MP 14.98 Island, sheen observed. Sheen testing indicated that the material was biogenic.



13. Control point at Battle Creek spillway. Sheen observed at culverts.



14. Rock Tenn inlet, crews observed cleaning inlet inside containment.



15. MP 28.25 oxbow, poling crews observed within oxbow.



16. Morrow Lake Delta, one poling crew observed.



17. Poling crew in Morrow Lake Delta, no sheen observed.



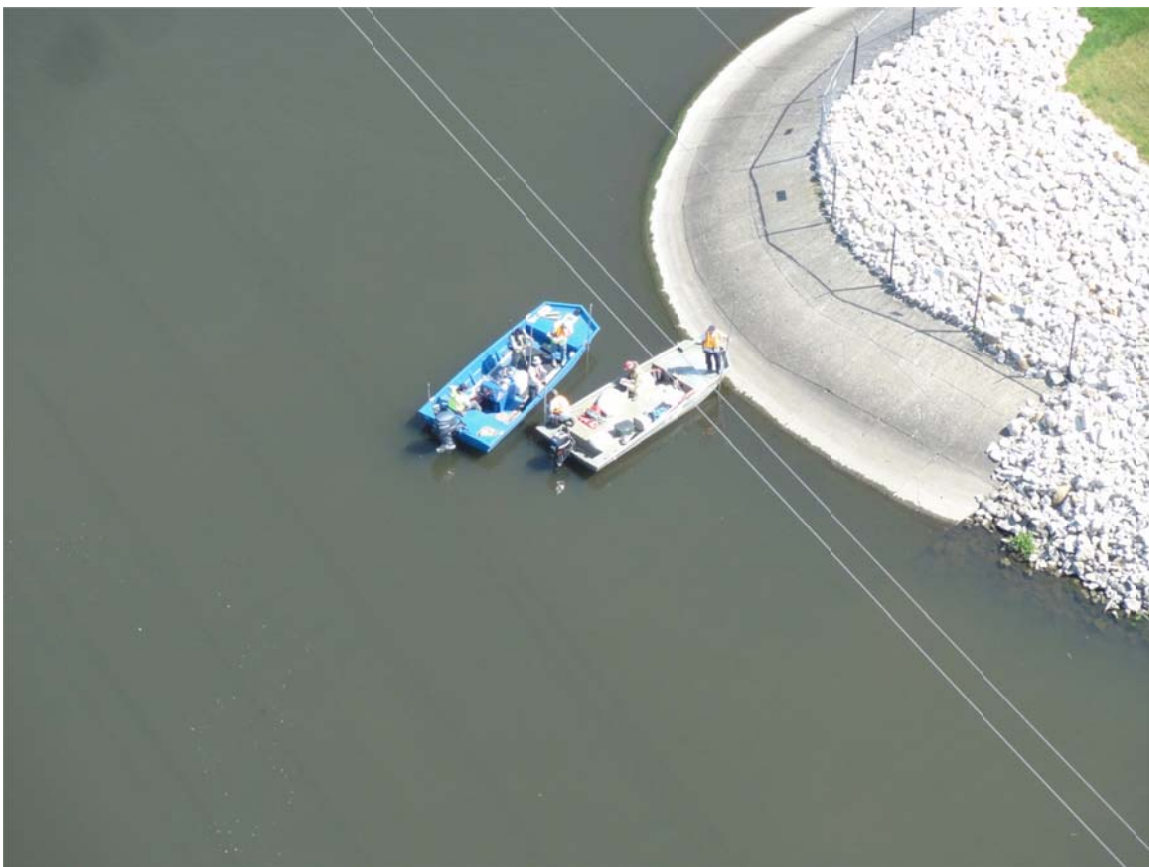
18. Control Point E4, sheen observed along northern shore.



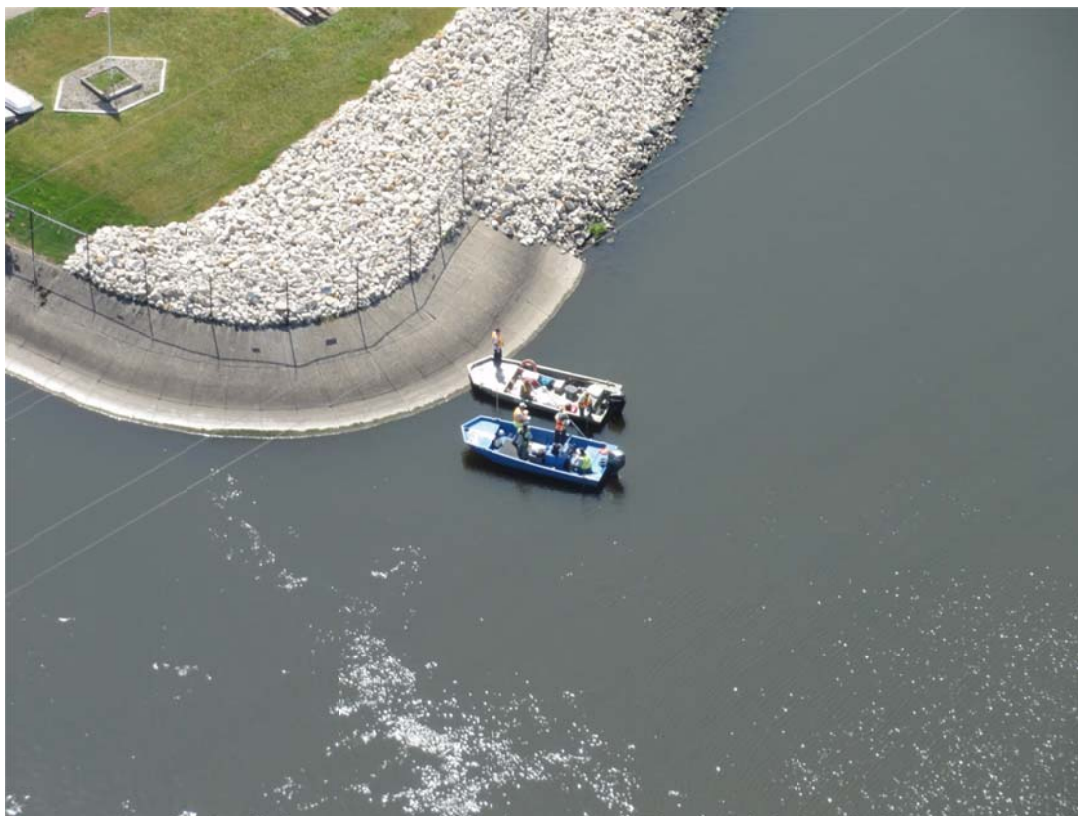
19. Crews removing debris from Control Point E4.



20. Poling crew operating below Morrow Lake Dam.



21. Poling crew below Morrow Lake Dam.



22. Poling crew below Morrow Lake Dam.