

US EPA ARCHIVE DOCUMENT

Situation Photo Log

Tuesday, October 2, 2012

Kalamazoo River / Enbridge Spill

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Prepared by:
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1. Source Area, restoration activities appear complete.



2. Source area, crews observed inspecting monitoring wells south of the pipeline.



3. Frac-Tank City, no activity observed.



4. Confluence, no sheen or activity observed.



5. Sheen sweeper boat observed in river channel near MP 5.00.



6. Sheen observed along Ceresco Dam control point.



7. Sheen and tar globules observed along Ceresco Dam control point.



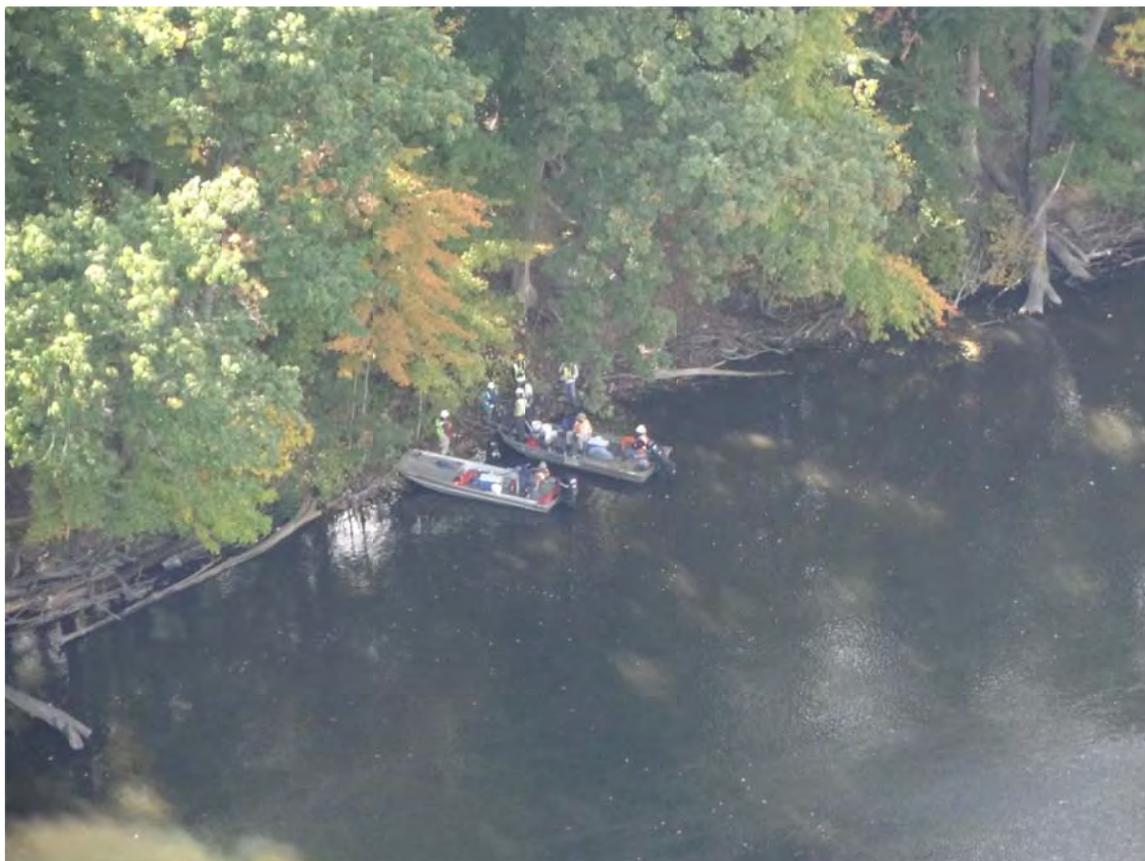
8. Sheen observed along Ceresco Dam control point.



9. Overview of Ceresco Dam during afternoon overflight, no sheen observed.



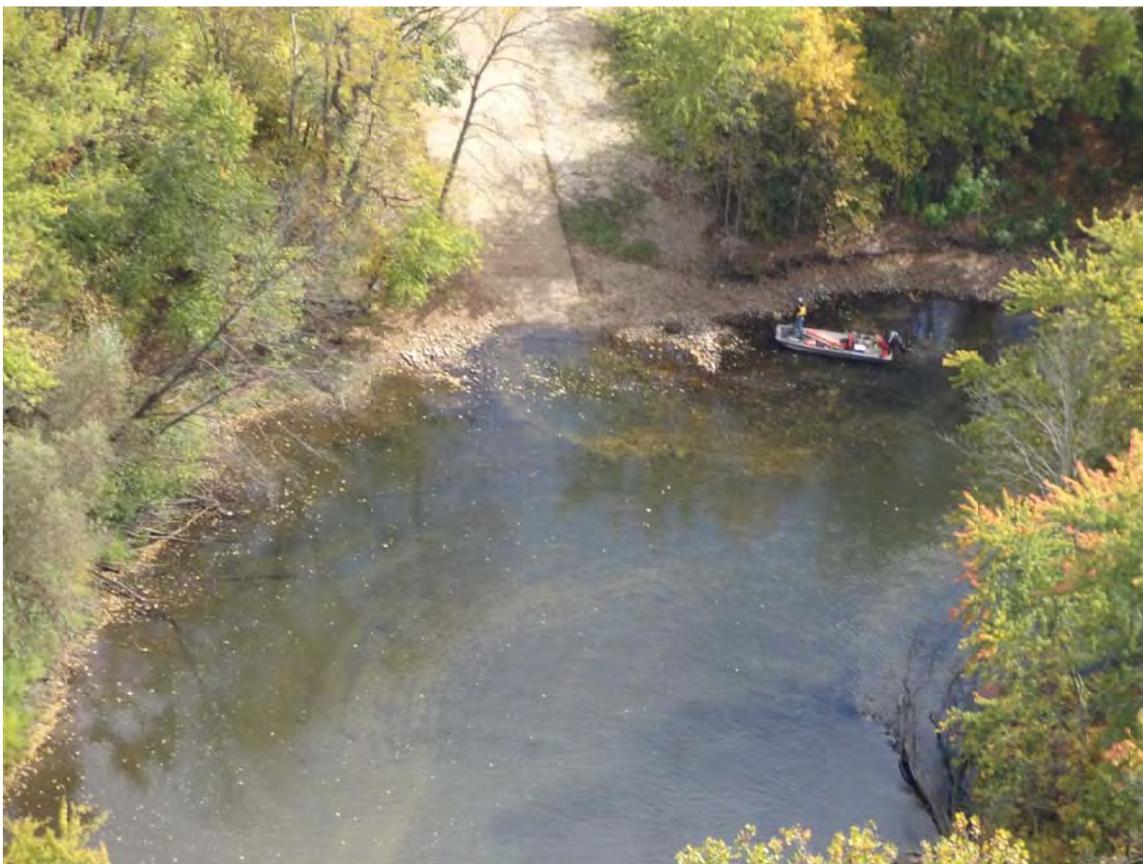
10. MP10.75 sediment trap, no sheen observed.



11. RI crews observed along LDB near MP 14.5 upstream from Mill Ponds.



12. MP15.5 Mill Ponds, no sheen observed during overflight.



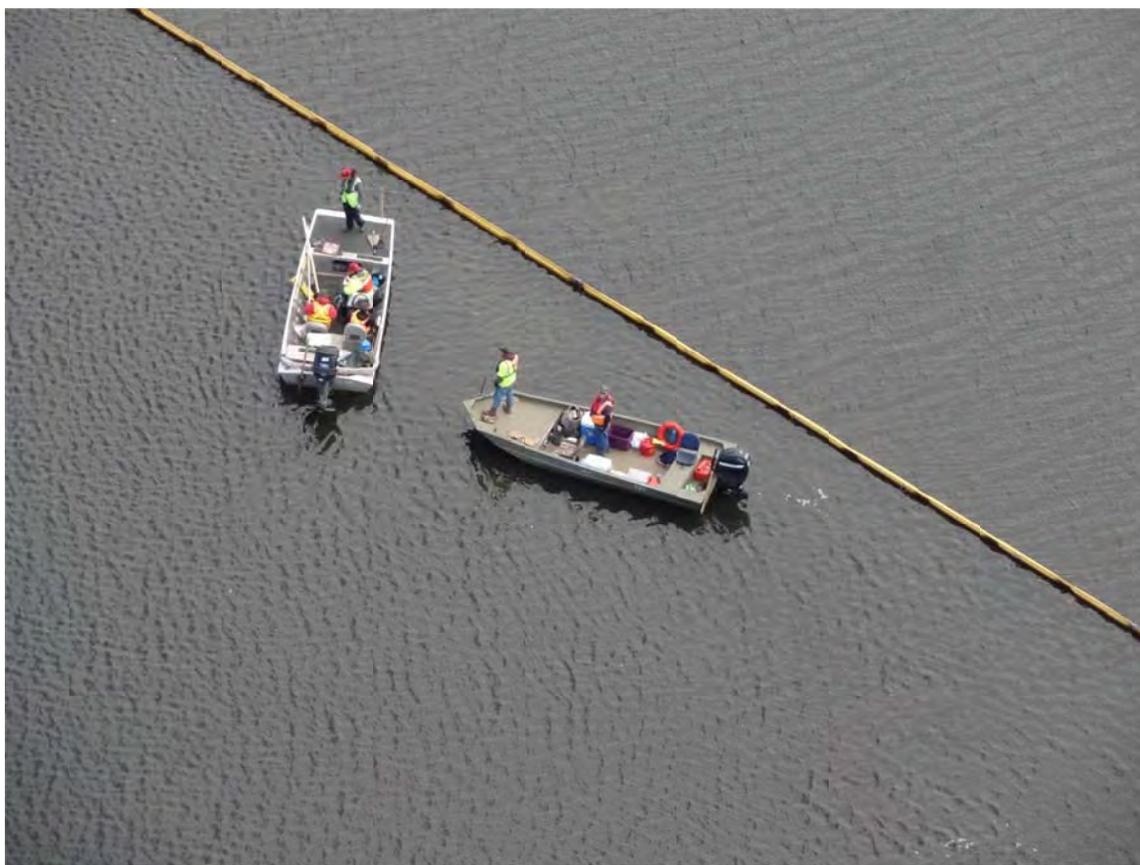
13. Enbridge safety boat observed at Fort Custer boat launch.



14. MP33.0A, observed boat crew near sediment trap.



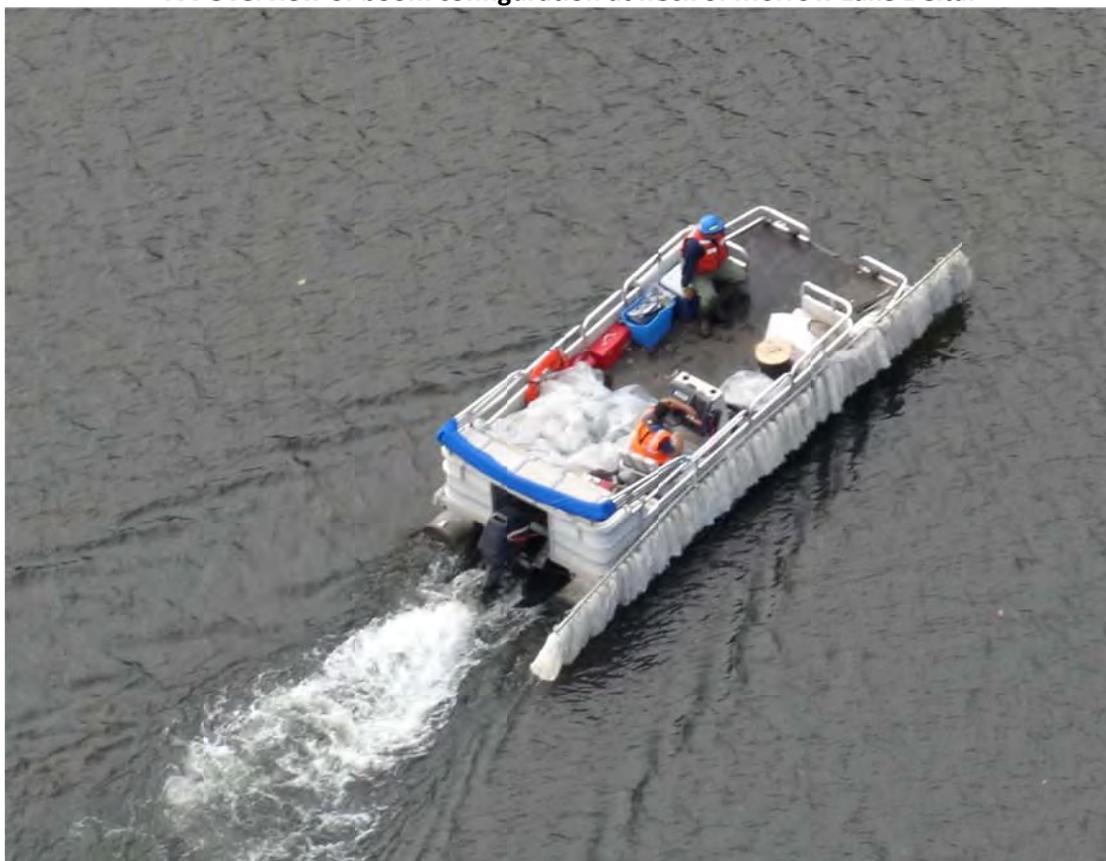
15. Morrow Lake Delta, poling crew observed along boom configuration B.



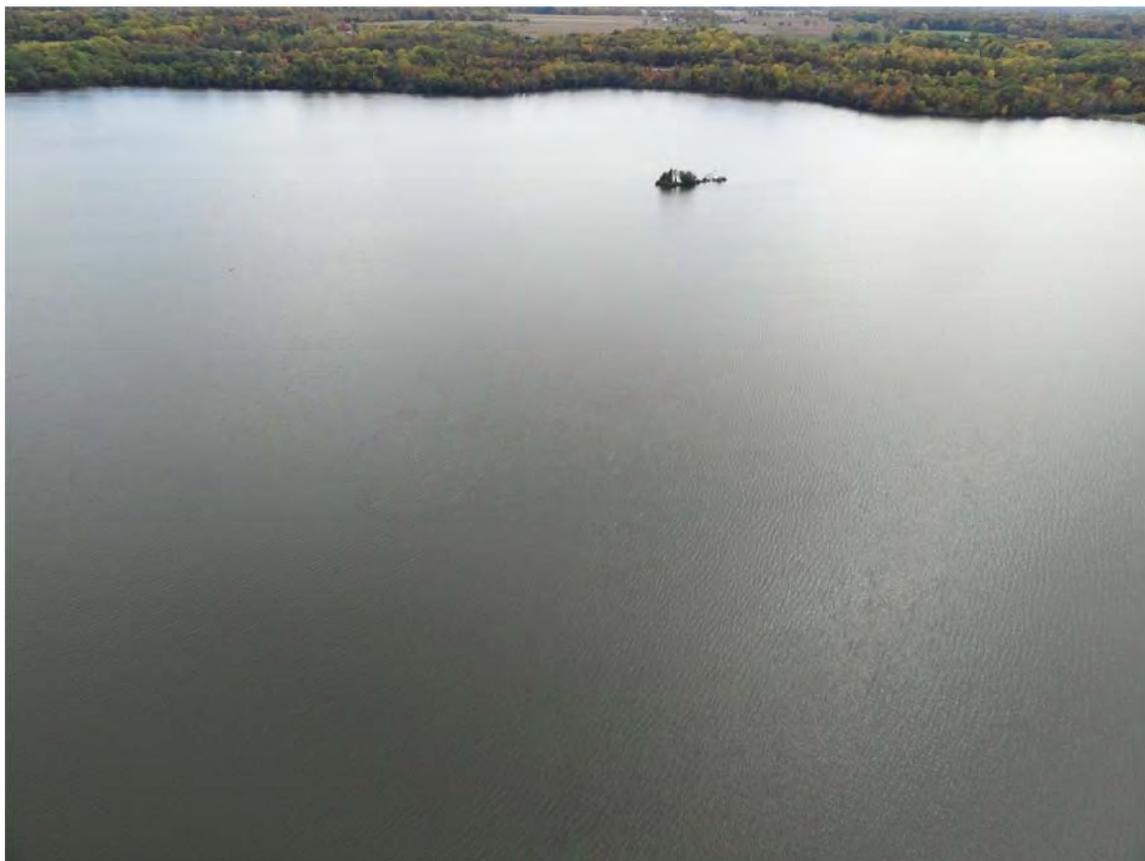
16. Morrow Lake Delta, poling crew observed along boom configuration B.



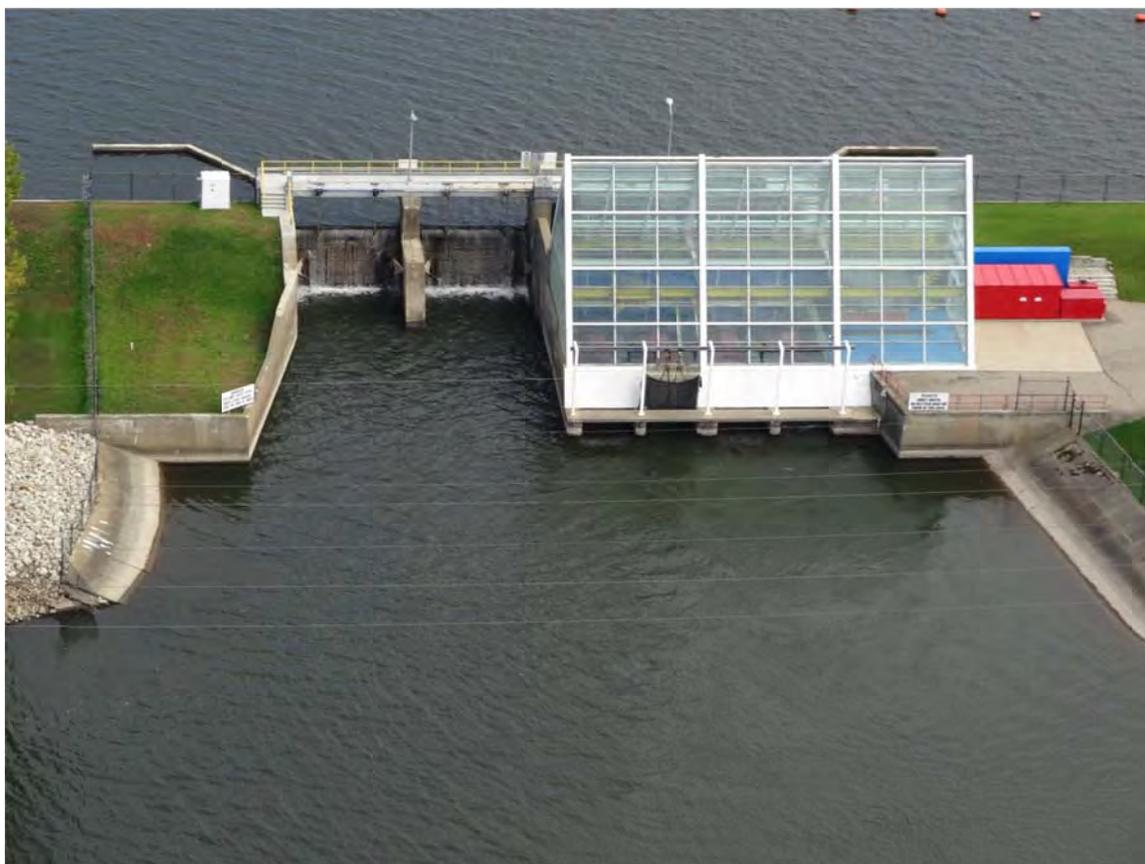
17. Overview of boom configuration at neck of Morrow Lake Delta.



18. Pontoon boat crew observed hauling debris bags to the E4 boat launch.



19. Main channel of Morrow Lake, no sheen observed.



20. Morrow Lake Dam, flow observed through both spillways.