

US EPA ARCHIVE DOCUMENT

Situation Photo Log

Tuesday, August 28, 2012

Kalamazoo River / Enbridge Spill

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Prepared by:
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1. Source Area, no sheen observed.



2. Frac Tank City decontamination pad, containment boom staged in decon pad.



3. Kayakers observed just downstream from Island A.



4. MP5.75 LDB, sheen observed downstream from treble.



5. MP5.75, LDB sheen and tar globs observed downstream from trestle.



6. MP5.8, rainbow sheen and tar globs observed along Ceresco Dam containment boom.



7. Overview of Ceresco Dam, looking west.



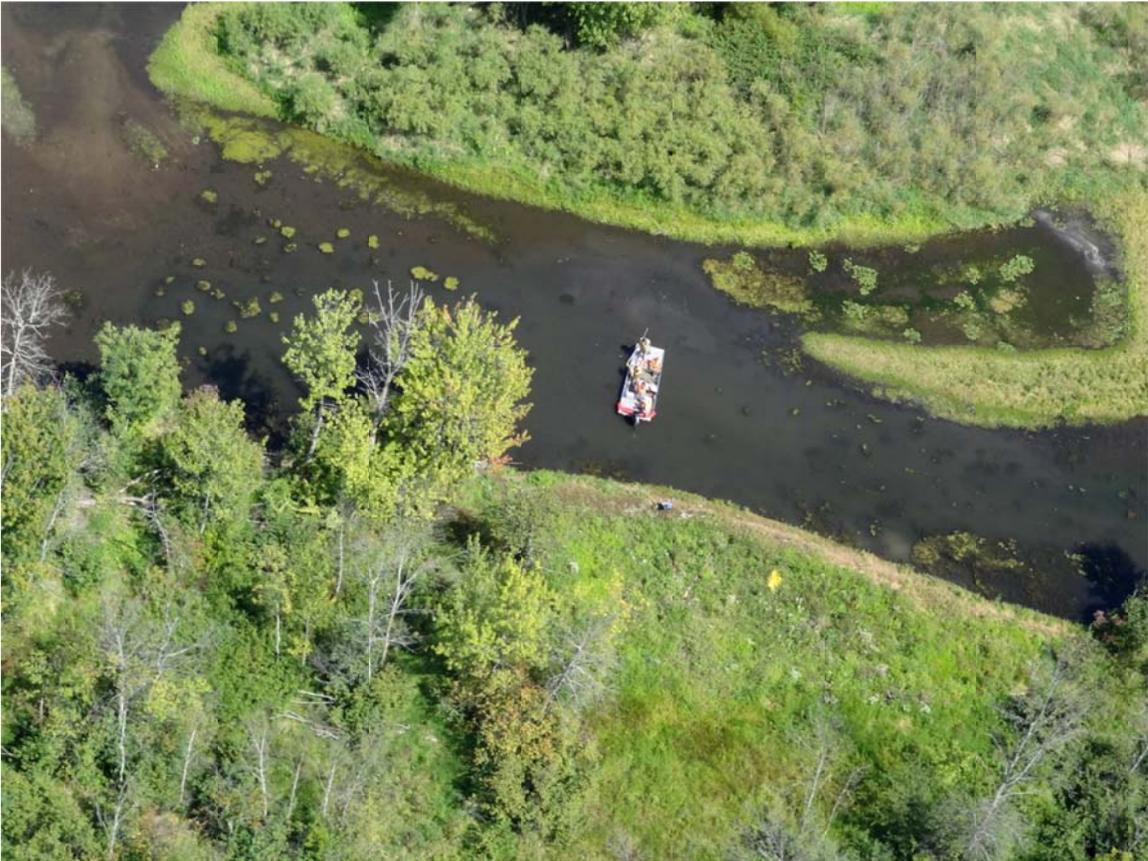
8. Ceresco Dam, observed crew removing debris from the control point.



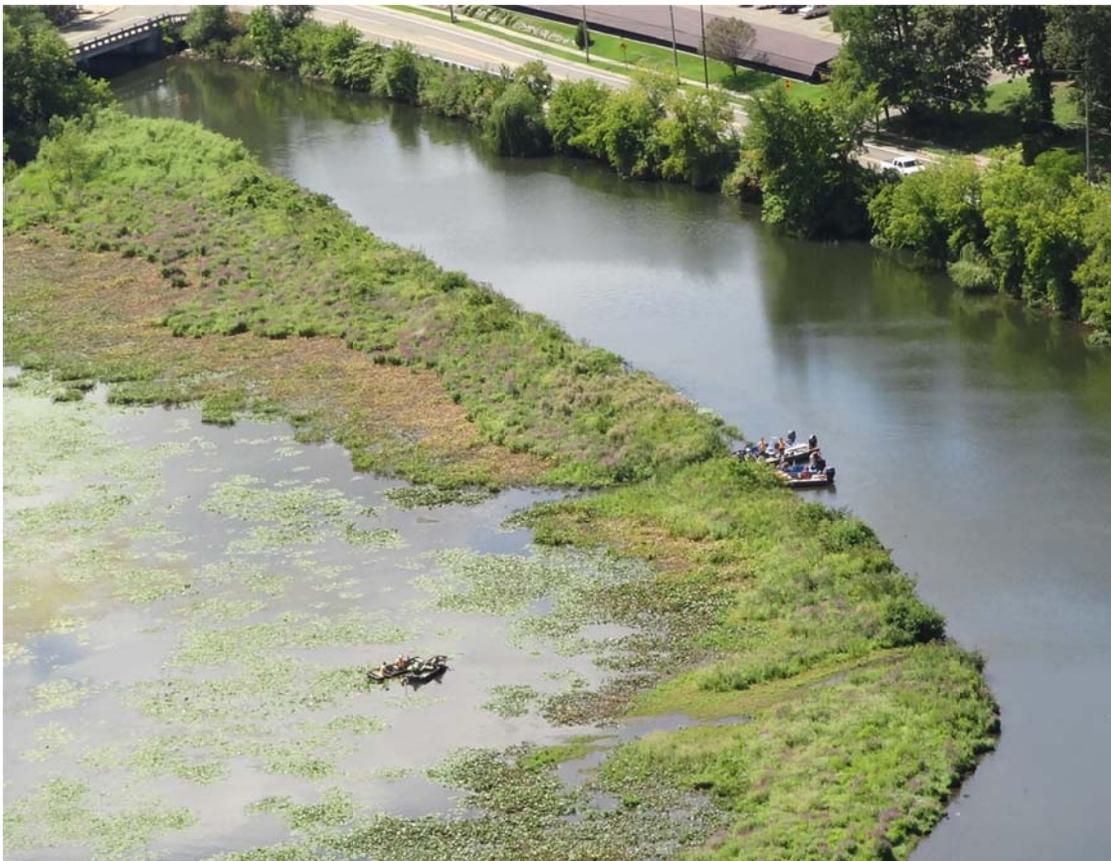
9. MP10.75 no sheen observed.



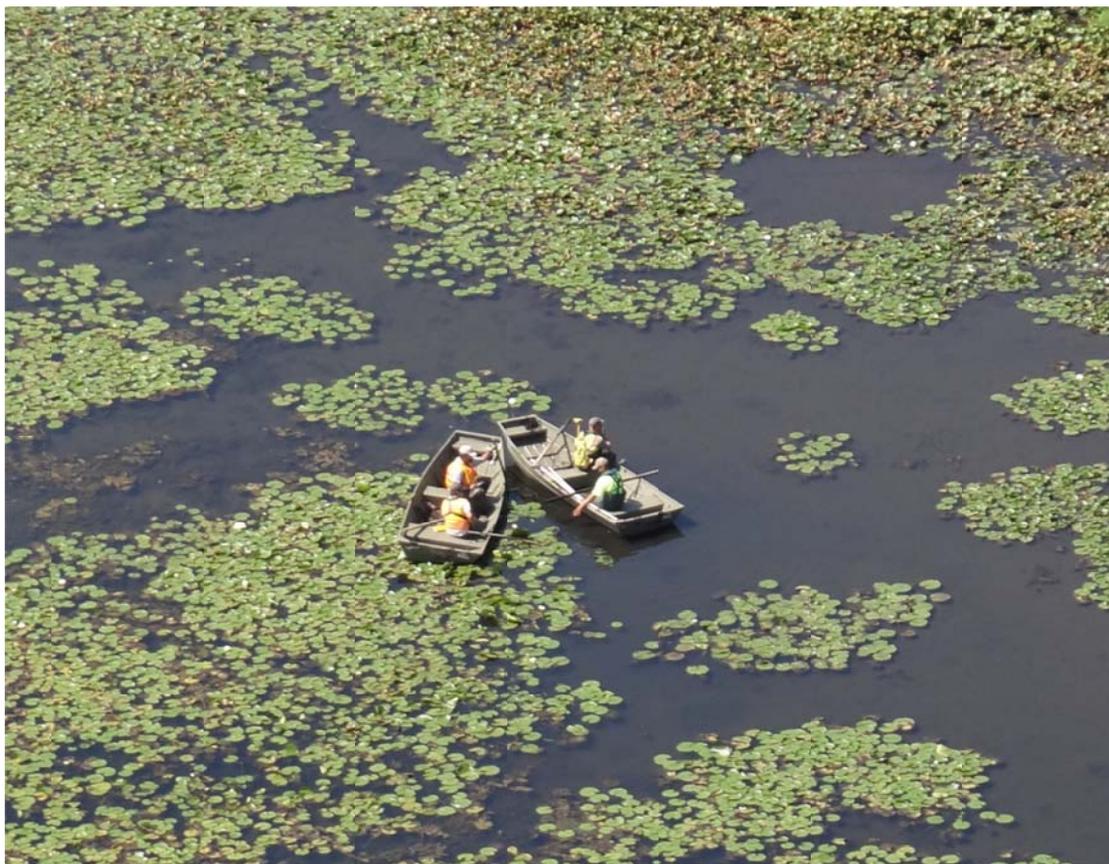
10. Containment boom and sediment curtain installed along west side of Raymond Road for planned shoreline restoration work.



11. MP15.0 LDB, observed poling crew operating in south end of Mill Ponds.



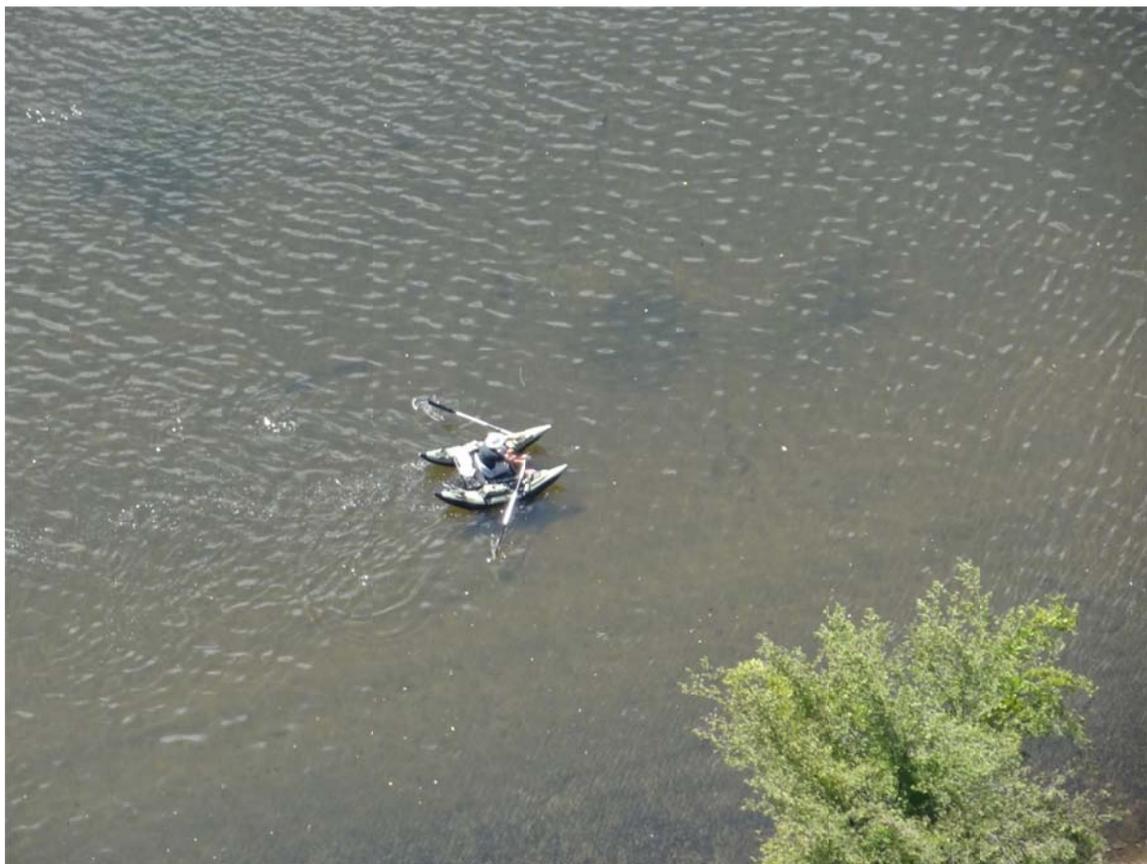
12. MP15.75 north Mill Pond, poling crew and support boats observed.



13. Poling crew operating from row boats in north Mill Pond.



14. Support boats and row boat poling crew in north Mill Pond.



15. Kayaker observed near MP 19.0 in Battle Creek.



16. MP33.0 A, observed sediment trap survey crew.



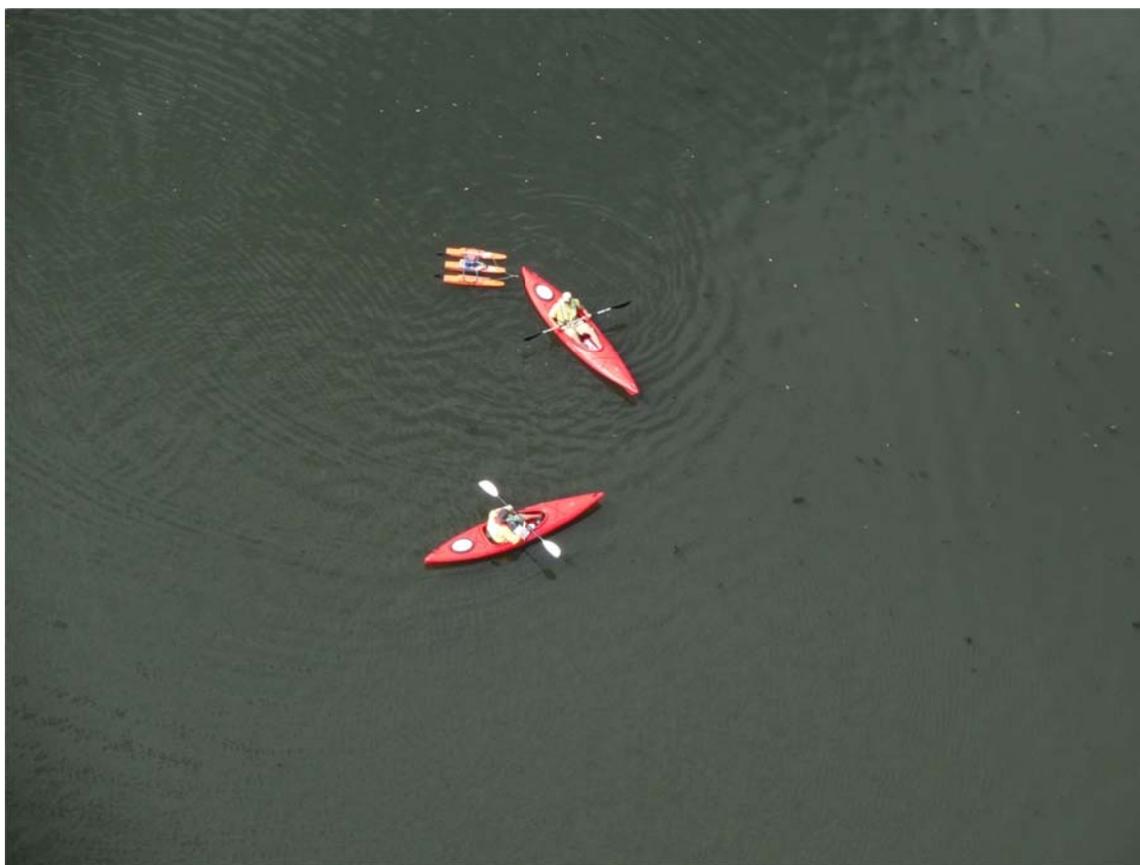
17. MP33.1 LDB, no sheen was observed from the air at this location.



18. Morrow Lake Delta, no sheen observed.



19. Morrow Lake Delta, observed a crew removing debris from E4.0 boom.



20. USGS crews continued water velocity survey work near Control Point E4.0 in Morrow Lake Delta.



21. Overview of Morrow Lake, looking east from west end of lake.



22. Close up of Morrow Lake Dam. Low flow observed over spillway of dam.