

US EPA ARCHIVE DOCUMENT

Situation Photo Log

Wednesday, September 5, 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. Sheen and tar globules observed near MP 5.5 LDB above Ceresco Dam.



4. Sheen and tar globules observed at trestle above Ceresco Dam.



5. MP 5.75 river channel, rainbow sheen and tar globs observed downstream from trestle above Ceresco Dam.



6. Sheen sweeper boat operating at MP 5.75 LDB above Ceresco Dam.



7. Ceresco Dam, observed sheen and crew removing debris from the control point.



8. MP 5.75 LDB, sheen observed downstream from peninsula.



9. Ceresco Dam, observed sheen sweeper observed collecting sheen within containment.



10. MP10.75 no sheen observed.



11. Shoreline restoration work observed along west side of Raymond Road.



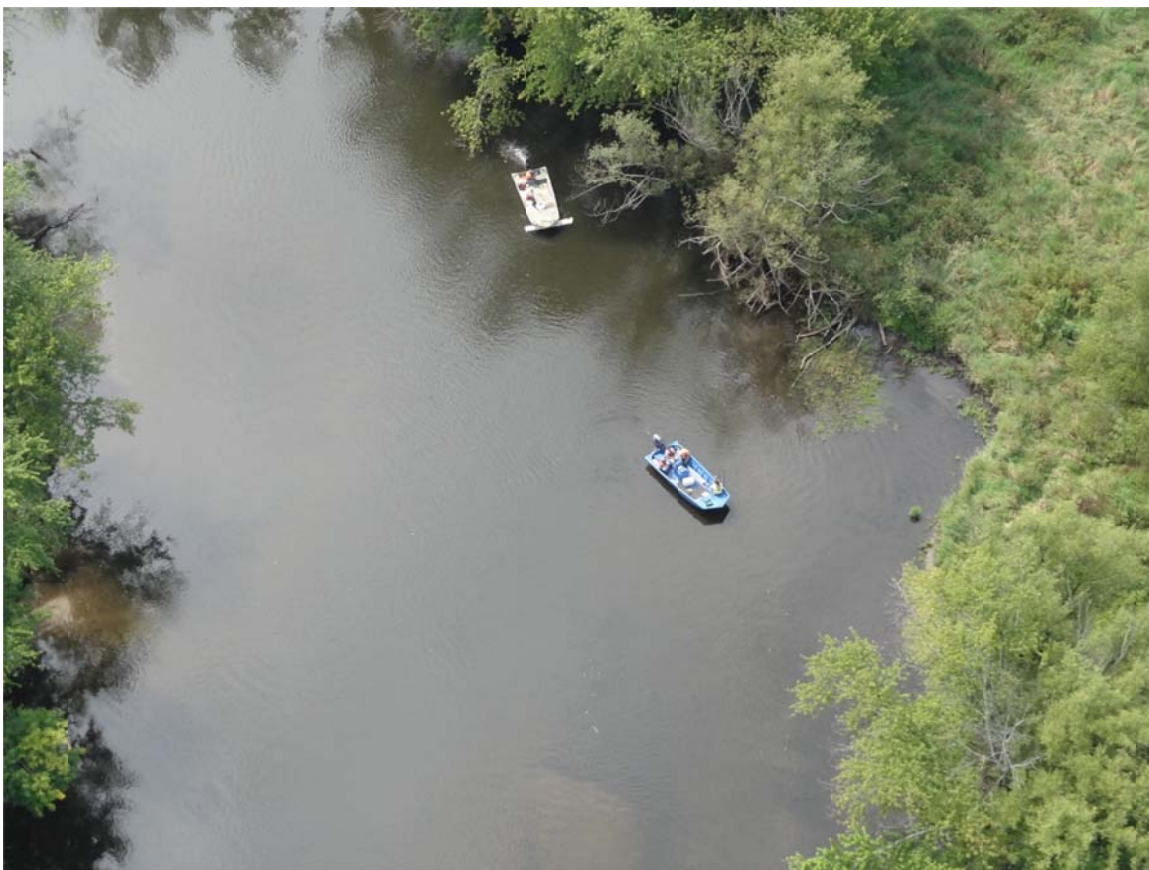
12. South Mill Pond, no sheen observed.



13. MP15.75 north Mill Pond, no sheen observed.



14. Observed sweeper boat heading upstream at MP 22.0.



15. MP33.0 A, observed sediment trap survey crew and sweeper boat.



16. Sediment trap poling crew observed at MP 33.0 A.



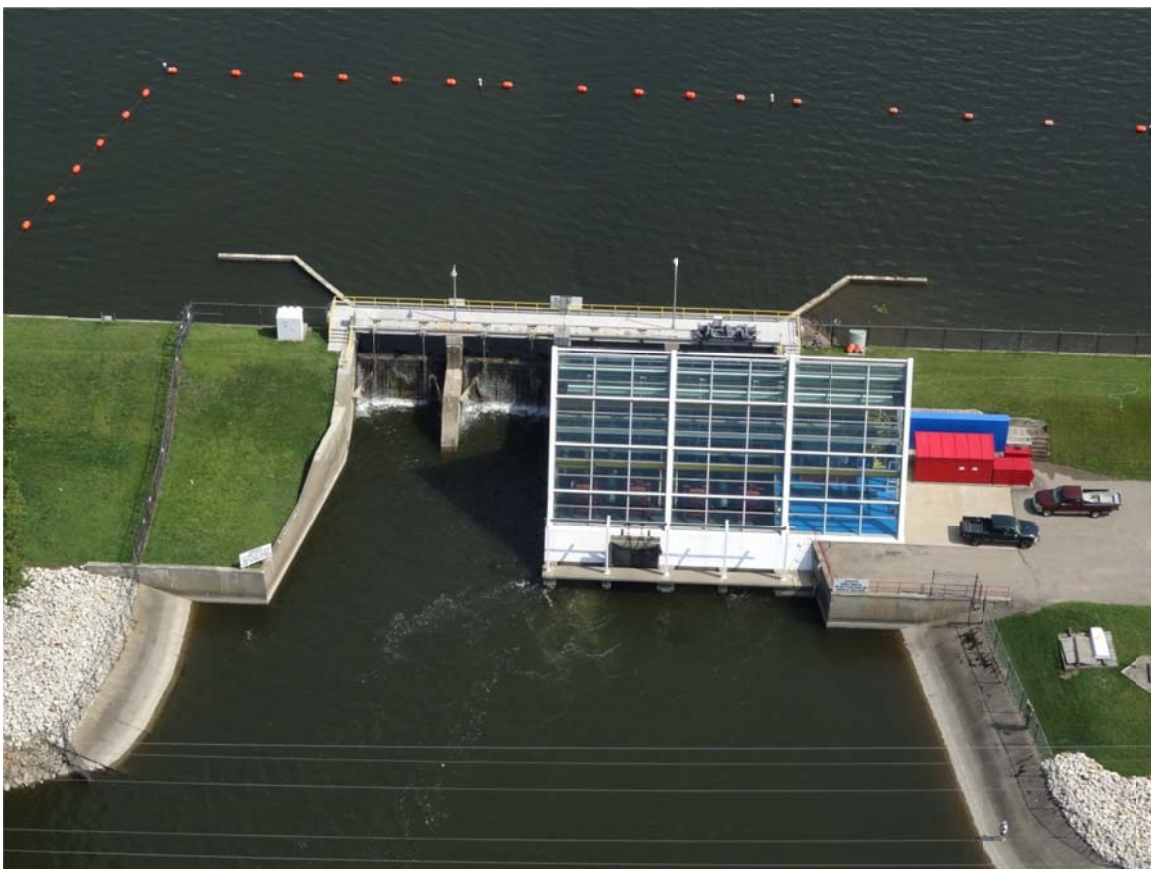
17. E 4.0 containment structure, some sheen and debris observed within containment.



18. Sheen sweeper pontoon heading to south cove of Morrow Lake.



19. Sweeper boat operating in north cove on Morrow Lake.



20. Close up of Morrow Lake Dam.