

US EPA ARCHIVE DOCUMENT

Situation Photo Log

Wednesday, September 26, 2012

Kalamazoo River / Enbridge Spill

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Prepared by:
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1. Source Area, crews observed grading cover material.



2. Source area, crews observed along southern edge of backfilled area.



3. Frac-Tank City, no activity observed.



4. MP 5.75, one poling crew and one sheen sweeper boat observed in afternoon overflight.



5. MP 5.75 above Ceresco Dam, observed poling crew working in main river channel.



6. MP5.75 LDB above Ceresco Dam, observed sheen upstream from poling crew.



7. MP 5.75 observed non-agitated sheen and tar globules upstream from poling crew.



8. Ceresco Dam, sheen and tar globules observed upstream from containment boom.



9. Ceresco Dam, sheen observed along impoundment behind containment boom during afternoon overflight.



10. Ceresco Dam, observed sheen along impoundment and in southwest corner above dam.



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



12. MP15.5 South Mill Pond, no sheen observed during overflight. Sheen was observed during boat survey.



13. MP15.75 North Mill Pond, no sheen observed during overflight.



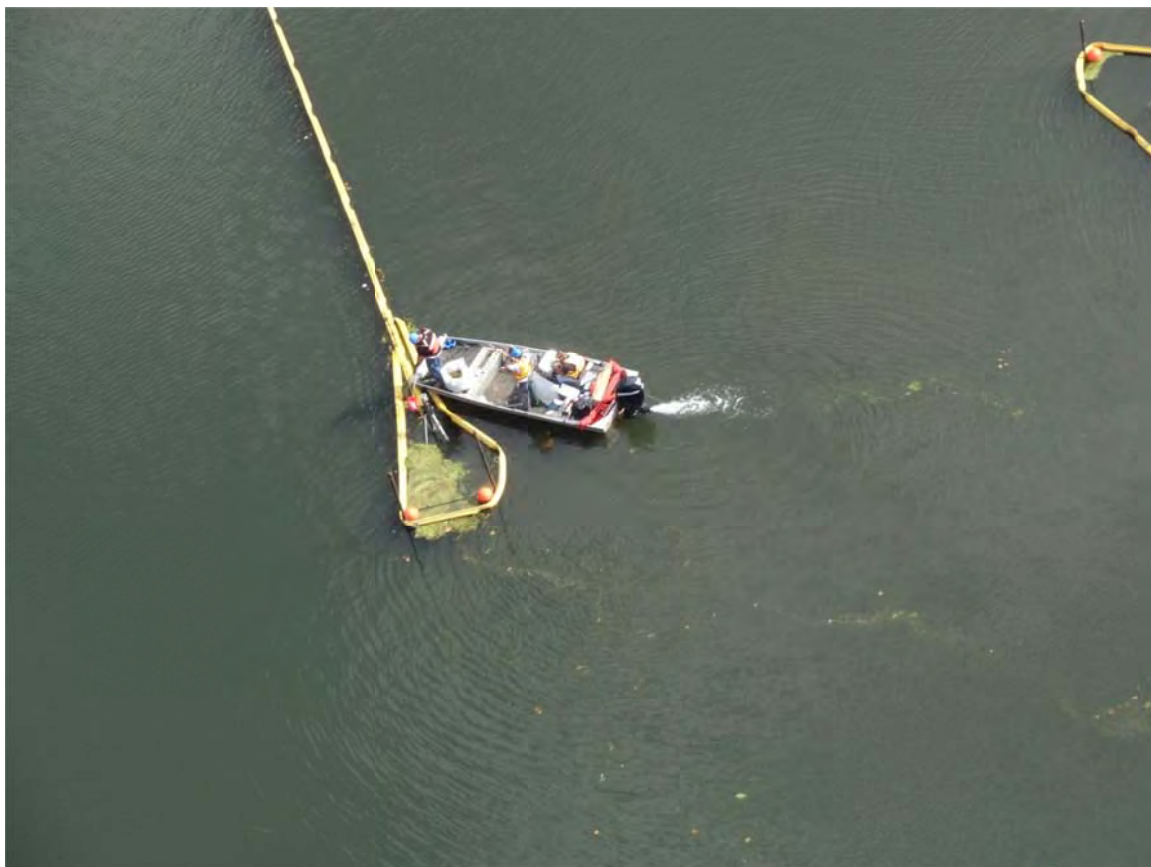
14. MP33.0A, observed sediment trap structure in place.



15. Morrow Lake Delta, Delta A, two bathymetry and poling boats observed.



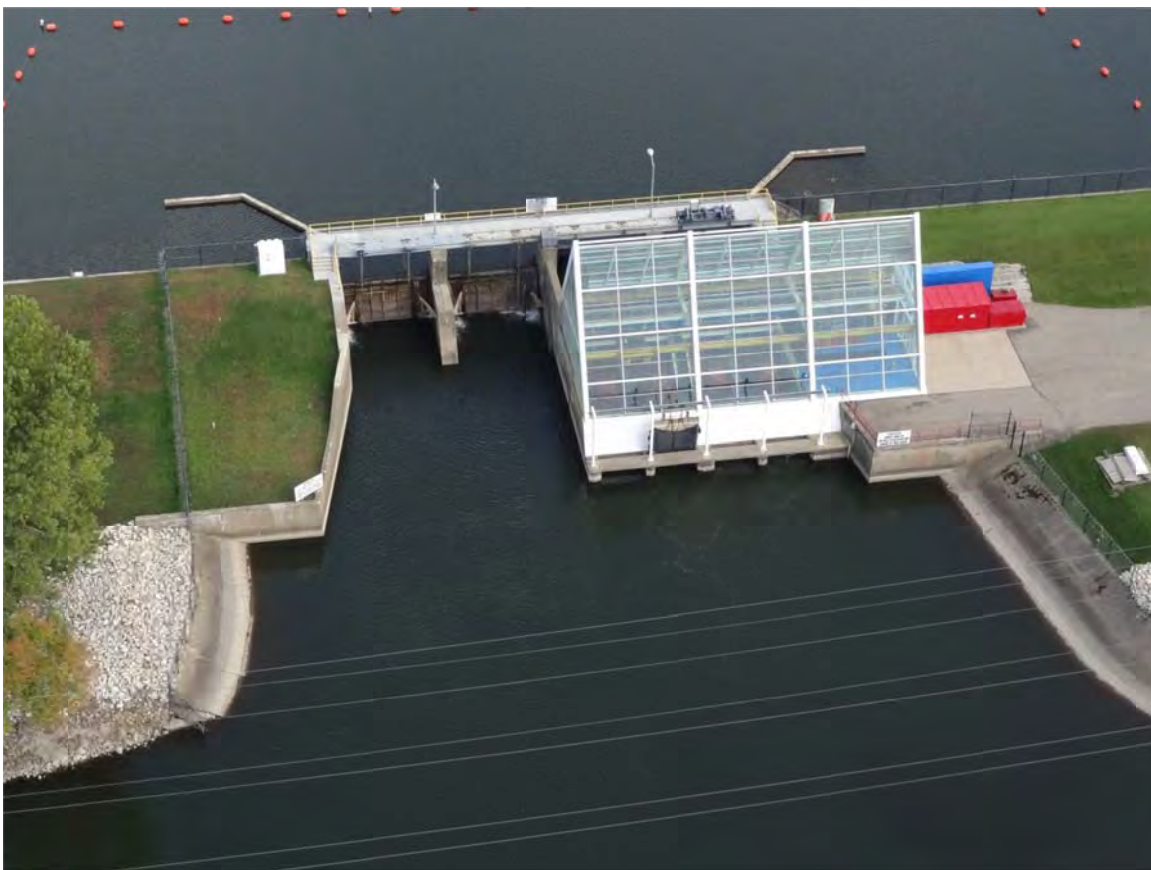
16. Morrow Lake Delta, observed two boats operating along boom configuration C. Sheen observed along boom during morning inspection.



17. Morrow Lake Delta, observed a crew performing boom maintenance on configuration E.



18. Morrow Lake north cove, observed the sweep boat operating. Sheen was observed in north cove during morning inspection.



19. Morrow Lake Dam.



20. South cove of Morrow Lake Delta. No sheen observed from air.