

US EPA ARCHIVE DOCUMENT

Situation Photo Log

Monday, July 23, 2012

Kalamazoo River / Enbridge Spill

Prepared by:
Matthew Haak
START-USEPA
Situation Unit Leader



1. MP5.63 Railroad Trestles observed sheen and tar globs.



2. MP5.63 Railroad Trestles observed sheen sweep boat/boom maintenance boom.



3. Ceresco Dam Control Point sheen and debris collecting.



4. Ceresco Dam Control Point boom maintenance crew.



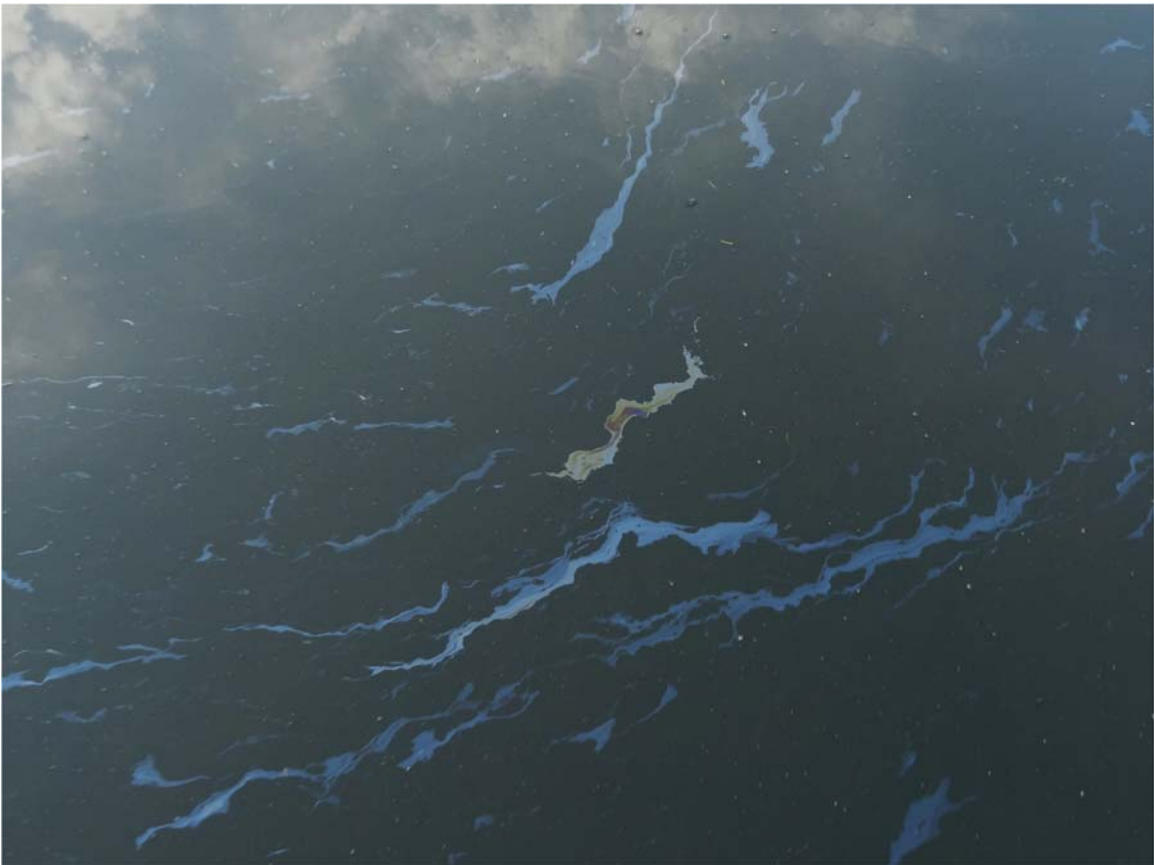
5. Ceresco Dam Control Point boom observed sheen collecting.



6. MP5.7 RDB sheen observed.



7. MP5.25 observed the sheen sweep boat operating.



8. MP5.5 center channel sheen observed.



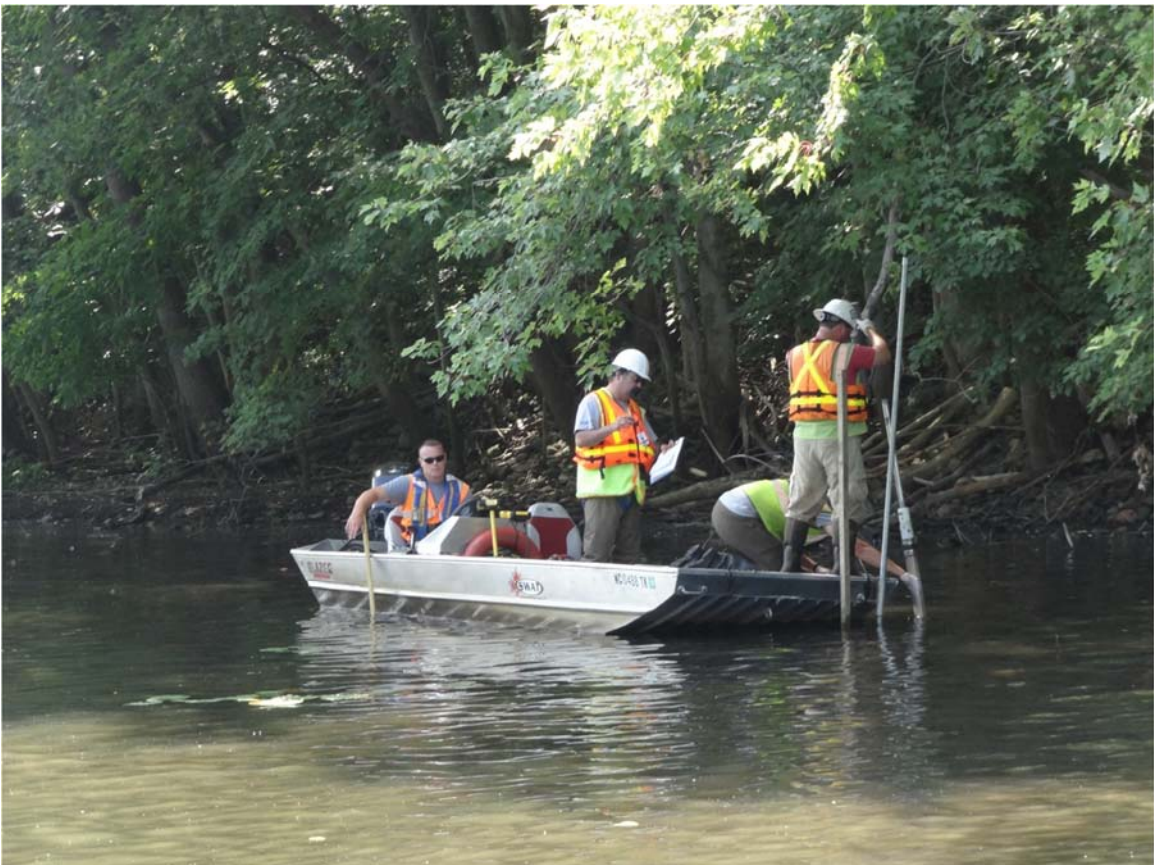
9. MP14.75 Observed the sheen sweep boat operating.



10. MP15.5 South Mill Pond no sheen observed.



11. MP20.4 Observed quantification coring.



12. MP20.4 Observed quantification coring.



13. MP20.4 observed sheen when boat agitated the sediment.



14. MP23.10 observed sheen, operations was notified.



15. MP23.10 observed sheen, operations was notified.



16. MP20.0 LDB observed quantification coring team.



17. MP20.0 LDB observed quantification coring team.



18. MP29.25 observed the navigational stakes reinstalled.



19. MP36.25 area where sheen was observed.



20. MP36.25 observed sheen.



21. Morrow Lake Delta observed the poling crew.



22. Morrow Lake Delta observed sheen sweep boat operating along Boom C.



23. Morrow Lake, observed the sweep boat operating.



24. Morrow Lake Delta agitation effects study.



25. Morrow Lake Delta agitation effects study.



26. Morrow Lake Delta agitation effects study.



27. MP34.5 LDB observed unknown structure deployed in the river.



28. MP34.5 LDB observed unknown structure deployed in the river.