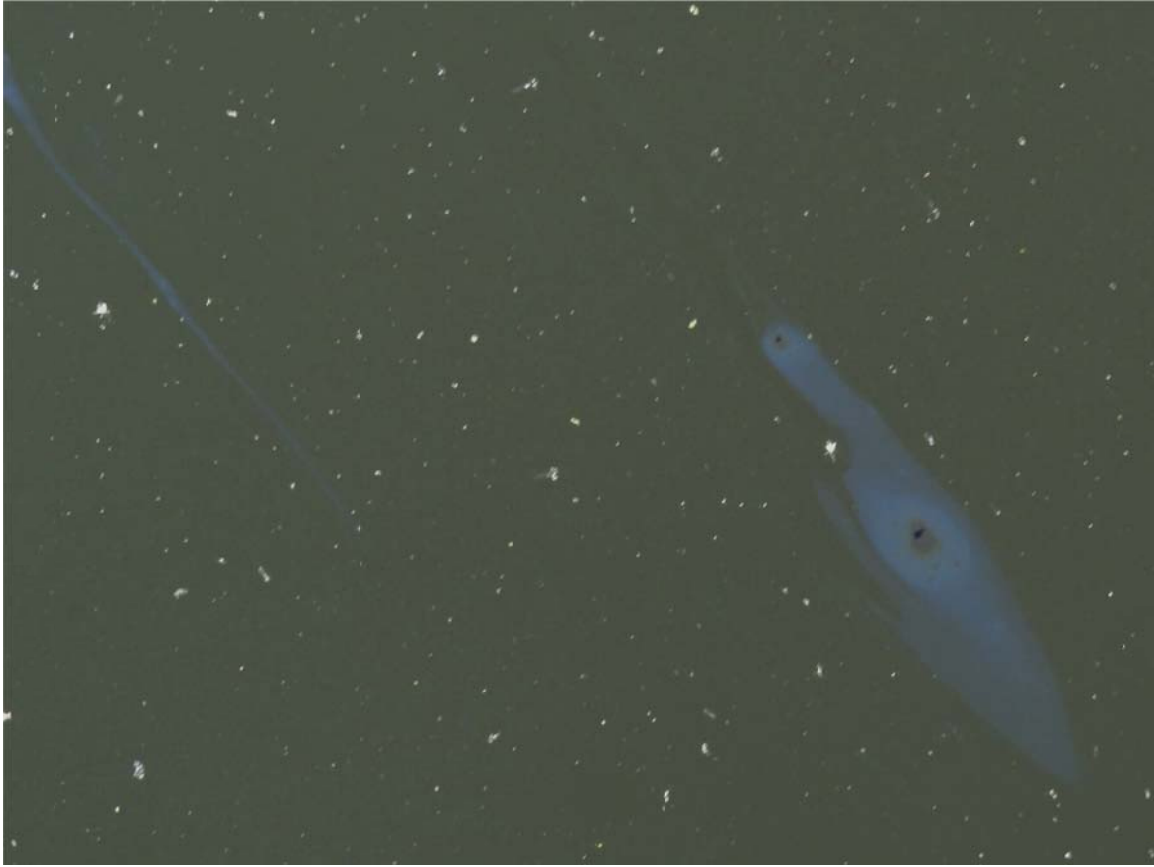


US EPA ARCHIVE DOCUMENT

Situation Photo Log

Saturday, August 18, 2012

Kalamazoo River / Enbridge Spill



1. Morrow Lake sheen and tar globs observed between Rowe Island and the small island.



2. Morrow Lake sheen and tar globs observed between Rowe Island and the small island.



3. Morrow Lake sheen and tar globs observed between Rowe Island and the small island.



4. Morrow Lake sheen and tar globs observed between Rowe Island and the small island.



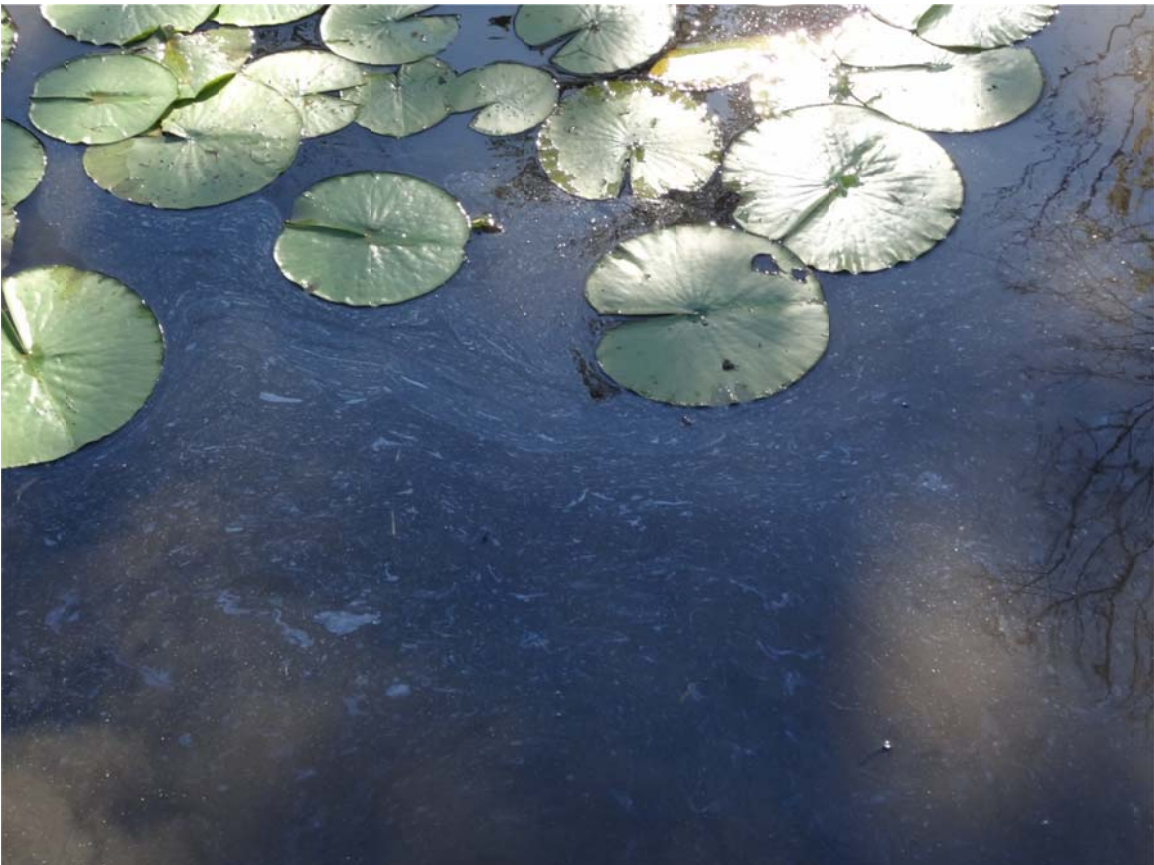
5. Morrow Lake observed the sheen sweep boat responding to the sheen between Rowe Island and the small island.



6. Morrow Lake Delta Boom C, observed sheen collecting along the boom.



7. Morrow Lake Delta Boom C, observed sheen and tar globs collecting along the boom.



8. MP36.25 Island observed sheen; the sediment was disturbed by large fish.



9. MP26.25 RDB no sheen observed.



10. MP26.0 RDB no sheen observed.



11. MP36.10 RDB small ribbon of sheen observed.



12. MP36.10 RDB small ribbon of sheen observed. Quantity of sheen did not warrant a sweep boat.



13. MP 21.5 Custer Bridge no sheen observed.



14. MP15.5 Burnham Bridge no sheen observed.



15. MP10.75 sediment trap no sheen observed.



16. MP5.4 LDB observed sheen and tar glob.



17. MP5.63 LDB observed the sheen sweep boat operating.



18. MP5.63 LDB observed sheen and tar glob.



19. MP5.63 LDB observed sheen and tar glob.



20. MP5.63 LDB area observed area of sheen and tar globs.



21. MP5.63 LDB area observed area of sheen and tar globs.



22. MP5.63 LDB area observed area of sheen and tar globs.



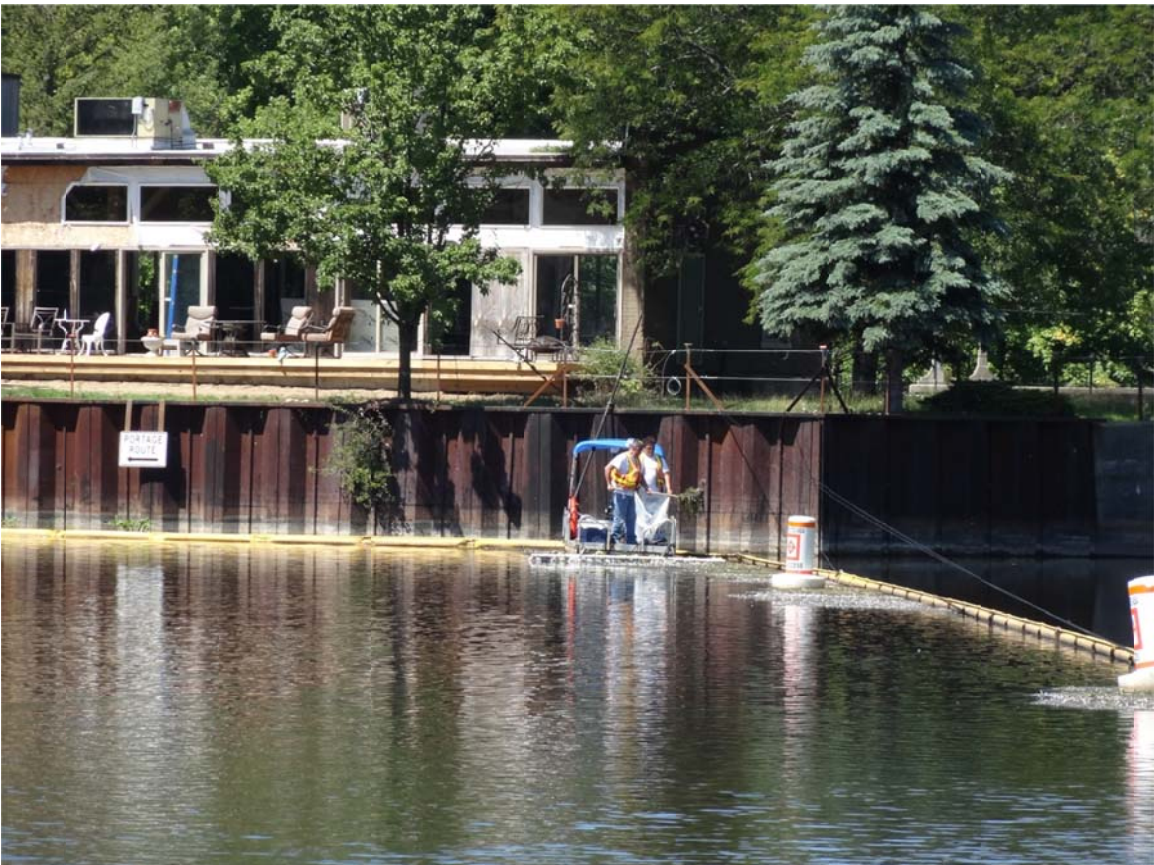
23. MP5.63 LDB observed the sheen sweep boat responding to the sheen and tar globs.



24. Ceresco Dam observed sheen and tar globs.



25. Observed sheen and tar globs accumulating along the control point boom.



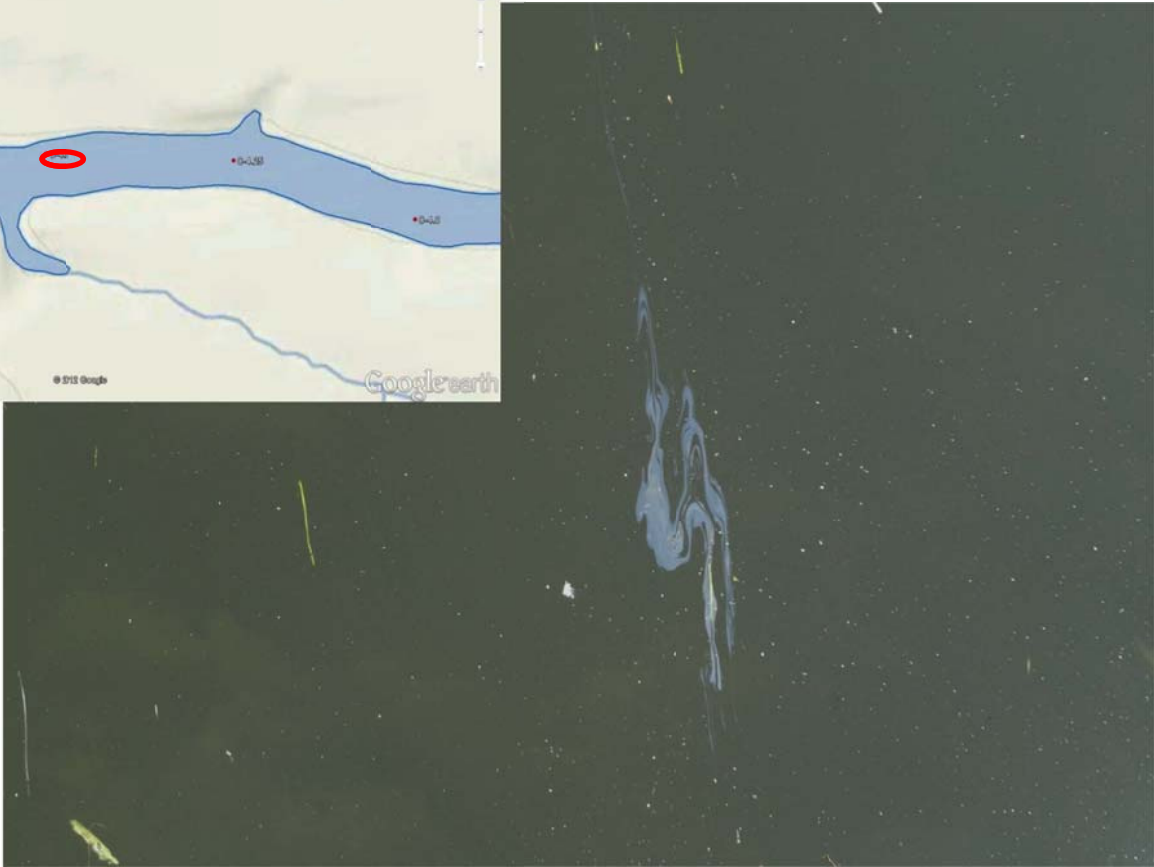
26. Ceresco Dam observed crew removing debris from the boom.



27. MP5.7 RDB observed area of sheen and tar globs.



28. MP5.7 RDB observed sheen and tar globs.



29. MP4.5 sheen observed downstream of the former Island F.



30. MP4.5 sheen observed downstream of the former Island F.