

US EPA ARCHIVE DOCUMENT

Situation Photo Log

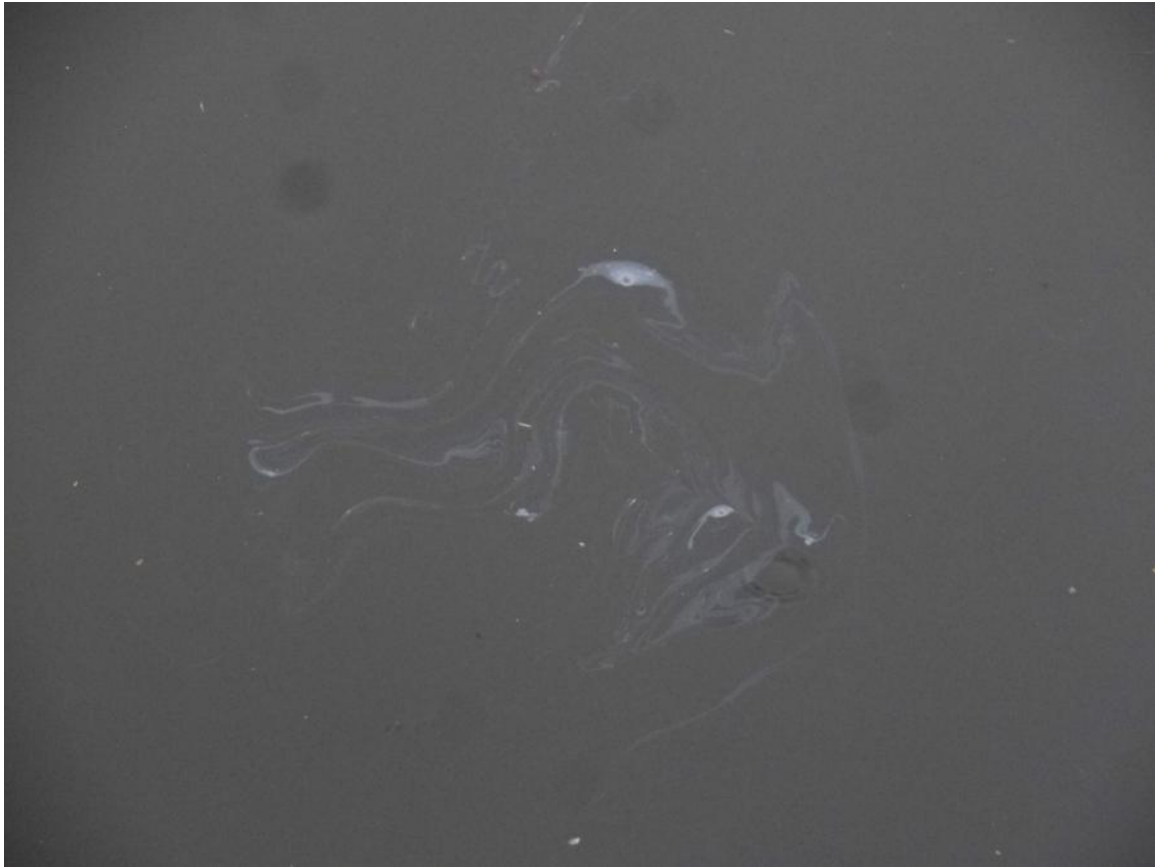
Saturday, March 24, 2012

Kalamazoo River / Enbridge Spill

US EPA ARCHIVE DOCUMENT

Prepared by:

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START-USEPA
Situation Unit Leader



1. MP26.0 sheen observed.



2. MP26.0 sheen observed.



3. MP21.5 Oxbow sheen observed.



4. MP21.5 Oxbow sheen observed.



5. MP21.5 Oxbow sheen observed within the boom.



6. MP21.5 Oxbow sheen observed within the boom.



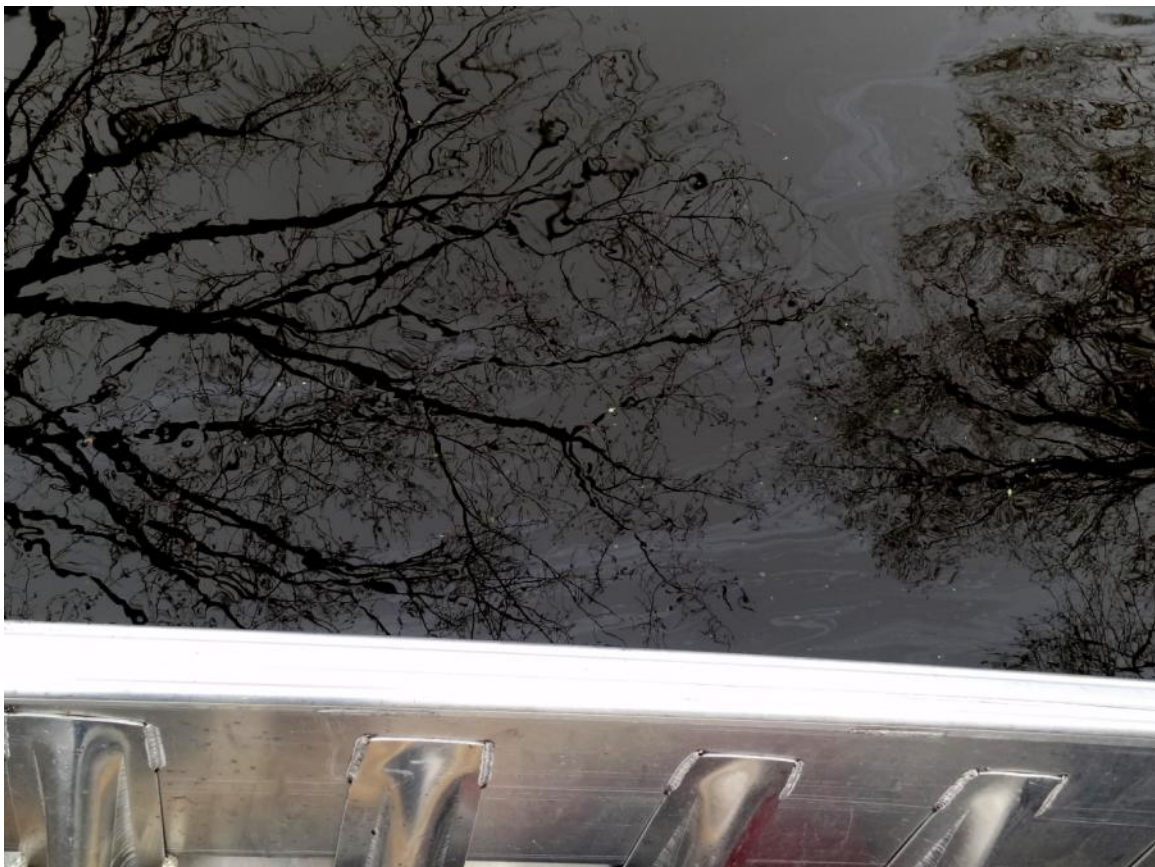
7. MP26.25 sheen observed.



8. MP26.25 sheen observed.



9. MP28.25 sheen observed.



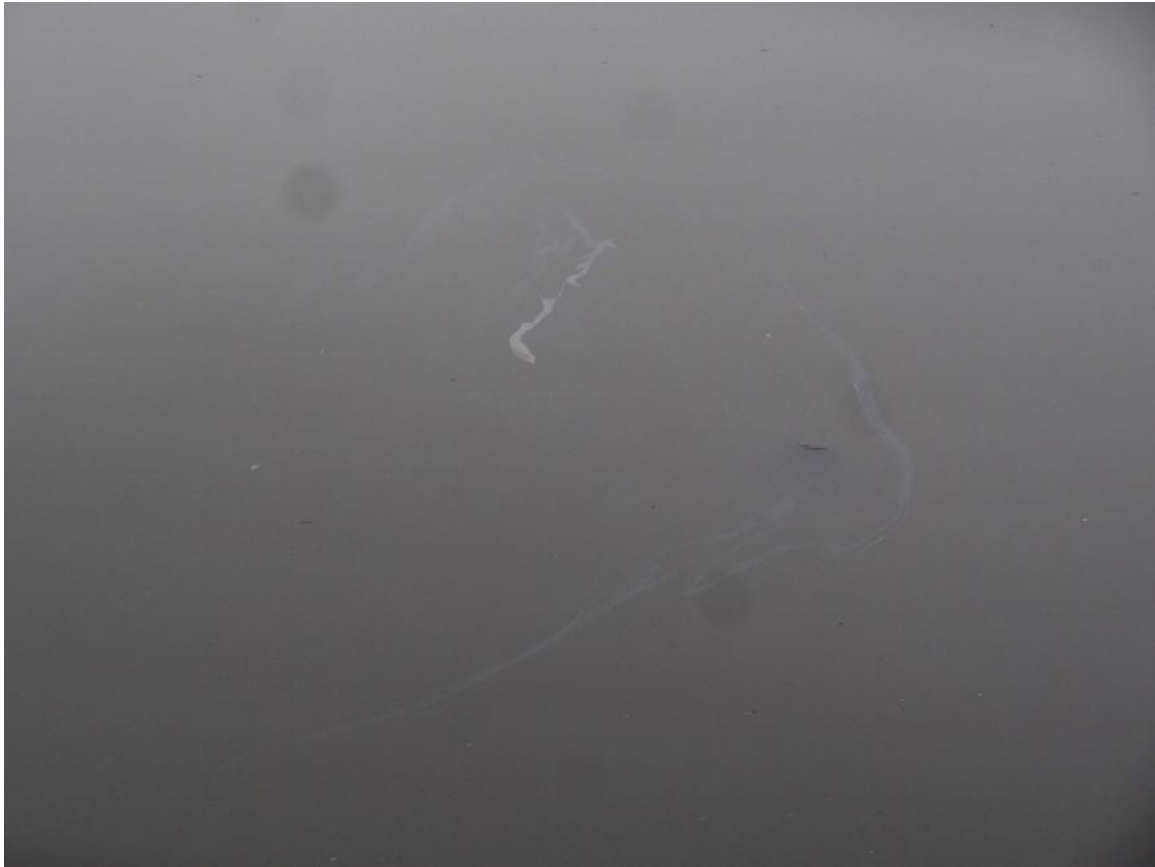
10. MP28.25 sheen observed.



11. MP15.75 boom.



12. Ceresco Dam boom.



13. Ceresco Dam sheen observed.



14. Ceresco Dam sheen observed.



15. Ceresco Dam sheen observed.



16. Talmadge Creek near confluence.



17. Talmadge Creek no sheen or turbidity observed.



18. Confluence no turbidity or sheen observed.



19. Talmadge Creek south of A Drive, no turbidity or sheen observed.



20. Talmadge Creek south of A Drive, RDB overbank sheen observed.



21. Talmadge Creek south of A Drive, RDB overbank sheen observed.



22. Talmadge Creek south of A Drive, RDB overbank sheen observed.



23. Talmadge Creek east of 15 ½ Mile no turbidity or sheen observed.



24. Talmadge Creek east of 15 ½ Mile Rd sheen observed LDB overbank.



25. Talmadge Creek west of 15 ½ Mile Rd no turbidity or sheen observed.



26. Talmadge Creek west of 15 ½ Mile Rd, RDB overbank sheen observed.



27. Talmadge Creek east of 16 Mile Rd, no turbidity or sheen observed.



28. Talmadge Creek east of 16 Mile Rd, RDB sheen observed.



29. Talmadge Creek MP1.0 RDB overbank sheen observed.



30. Talmadge Creek MP1.0 RDB overbank sheen observed.



31. Talmadge Creek MP0.8 RDB sheen observed.



32. Talmadge Creek MP0.8 RDB sheen observed.



33. MP2.35 poling crew.



34. MP2.35 poling crew taking surface water temperature.