

US EPA ARCHIVE DOCUMENT

Situation Photo Log

Tuesday, September 11, 2012

Kalamazoo River / Enbridge Spill

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Prepared by:
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1. Sheen and tar globules observed at MP5.0 LDB.



2. MP5.63 RDB below the railroad trestles sheen observed.



3. MP5.63 RDB below the railroad trestles sheen observed.



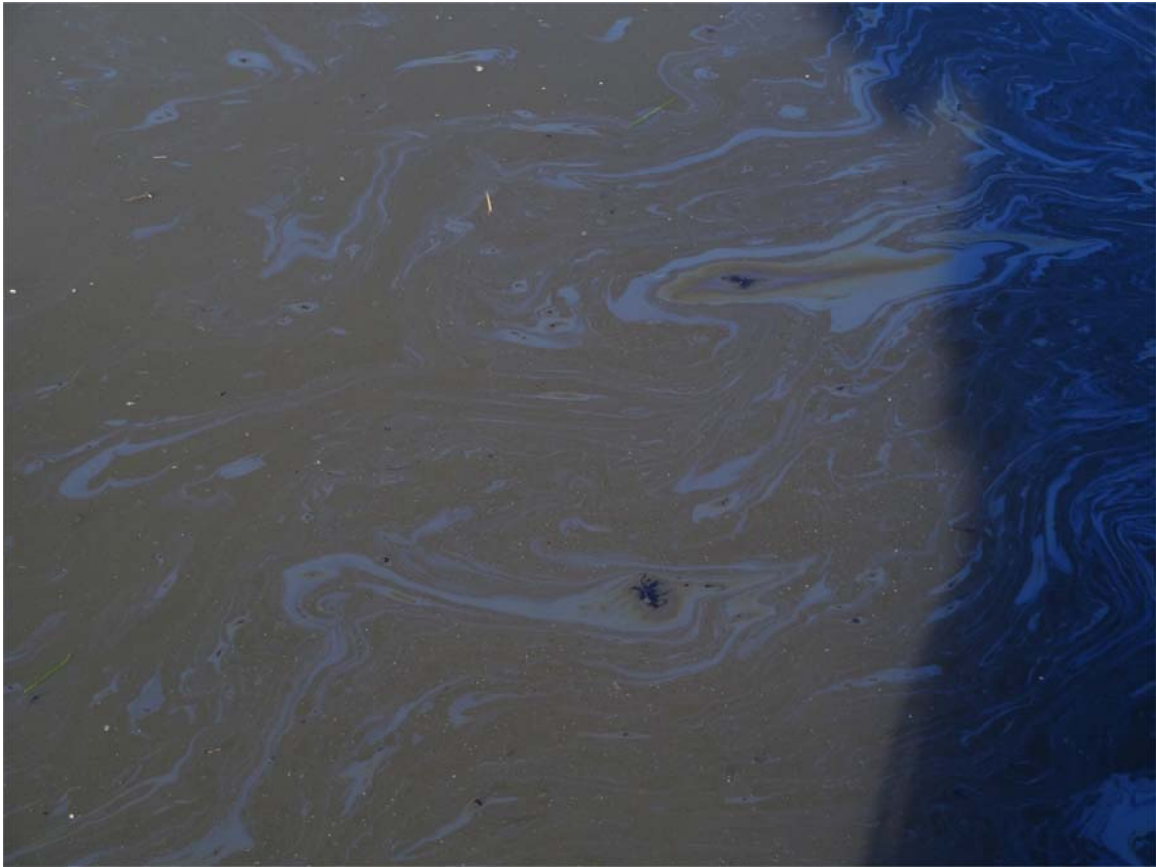
4. Ceresco Dam observed crew removing debris from boom.



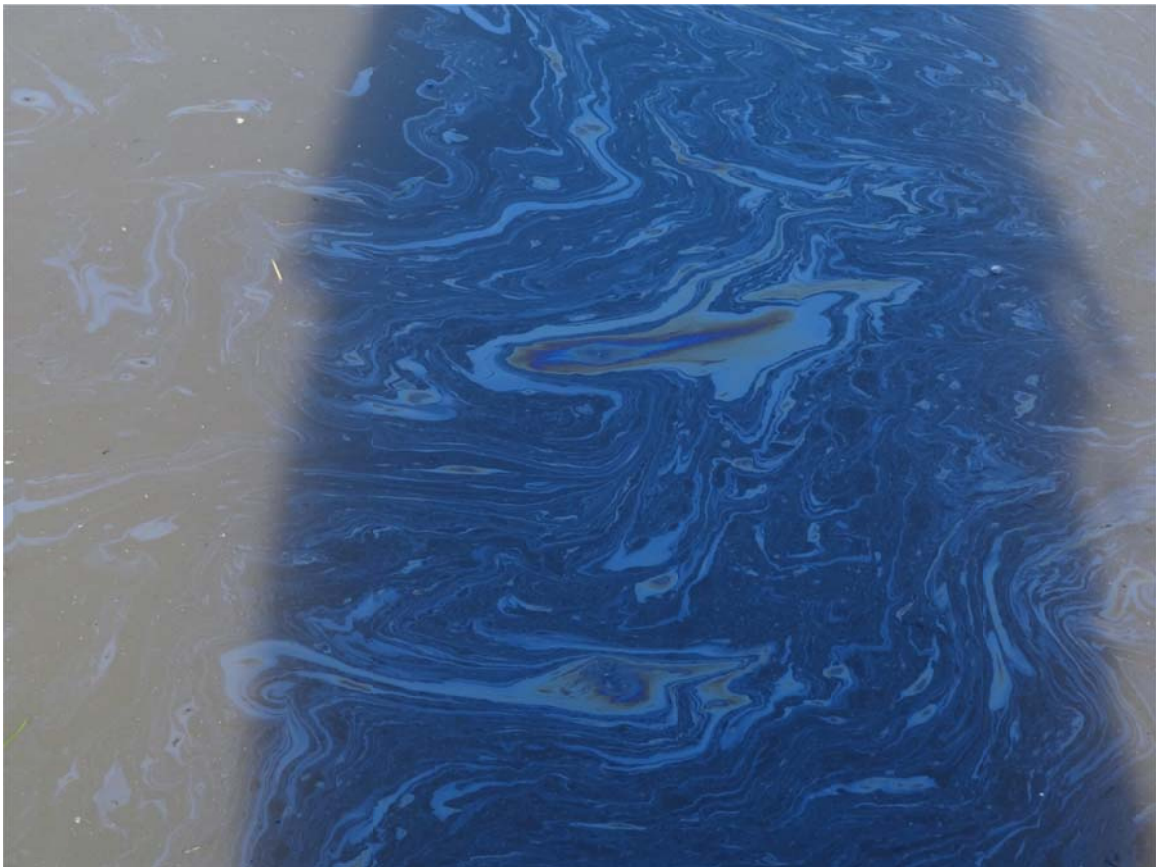
5. Poling crew observed above Ceresco Dam.



6. Poling crew observed above Ceresco Dam.



7. Sheen and tar globs observed down from the bathymetry team above Ceresco Dam.



8. Sheen and tar globs observed down from the bathymetry team above Ceresco Dam.



9. Sheen and tar globs observed down from the bathymetry team above Ceresco Dam.



10. Bathymetry team observed above Ceresco Dam.



11. MP5.55 RDB sheen observed.



12. MP21.5 Custer Bridge no sheen observed.



13. MP21.5 Custer Bridge no sheen observed.



14. MP26.0 RDB observed crews working on the installation of the sediment trap.



15. MP26.0 RDB observed crews working on the installation of the sediment trap.



16. MP30.8 observed sheen when the boat reversed out of the area.



17. MP30.8 observed sheen when the boat reversed out of the area.



18. MP33.0A sediment trap observed installed.



19. MP33.0A sediment trap observed installed.



20. MP33.1 RDB site continues to sheen with a strong petroleum odor.



21. MP33.1 RDB site continues to sheen with tar glob observed in sheen.



22. MP28.25 observed a crew monitoring the sediment trap location.



23. MP28.25 observed a crew monitoring the sediment trap location.



24. Morrow Lake Delta observed a poling crew operating.



25. Morrow Lake Delta A sheen and tar globs observed when the boat reversed out of the area.



26. Morrow Lake Delta A sheen and tar globs observed when the boat reversed out of the area.