

US EPA ARCHIVE DOCUMENT

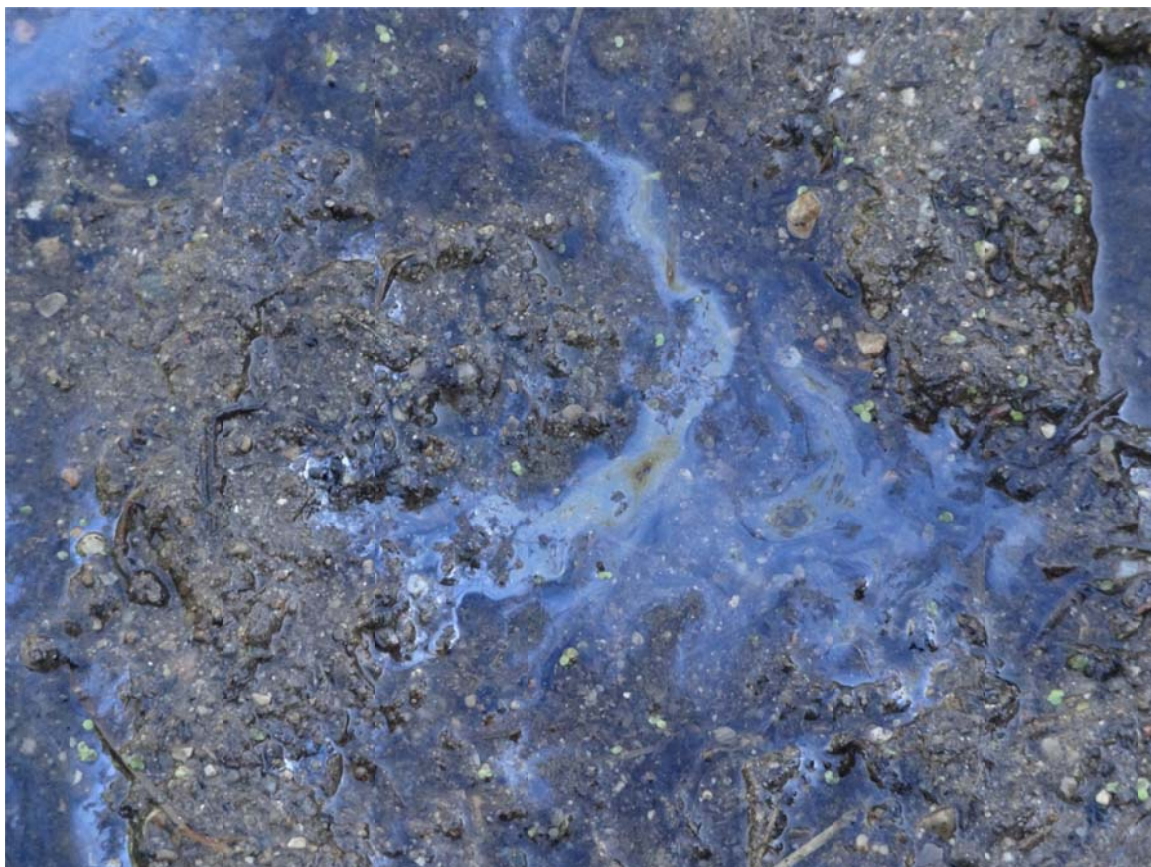
Situation Photo Log

Monday, September 10, 2012

Kalamazoo River / Enbridge Spill

US EPA ARCHIVE DOCUMENT

Prepared by:
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START-USEPA
Situation Unit Leader



1. Sheen and tar globules observed at the downstream Ceresco portage.



2. Sheen and tar globules observed at the downstream Ceresco portage.



3. MP5.63 LDB above the rail road trestles.



4. MP5.63 LDB below the rail road trestles.



5. Observed the sheen sweep boat operating along the Ceresco Dam boom.



6. Ceresco bathymetry team observed operating.



7. Walling Tube sampling observed within the barn at the C3.2 boat launch.



8. C3.2 boat launch observed the boom utilized at Raymond Road being demobilized and staged.



9. MP10.5 RDB observed a poling team.



10. MP10.75 sediment trap no sheen observed.



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



12. MP15.65 LDB tar glob and sheen observed.



13. MP15.25 LDB sheen observed.



14. MP14.70 LDB sediment curtain observed, SWAT was notified.



15. MP33.1 RDB observed rainbow sheen flowing out of the roots.



16. Observed a crew performing curtain inspections along Boom E of the Morrow Lake Delta.



17. Morrow Lake Delta observed one of two poling teams.



18. Morrow Lake Delta observed second of two poling teams.



19. Morrow Lake Delta sheen near Boom A sheen generated by the boat.



20. Morrow Lake Delta sheen near Boom A sheen generated by the boat.



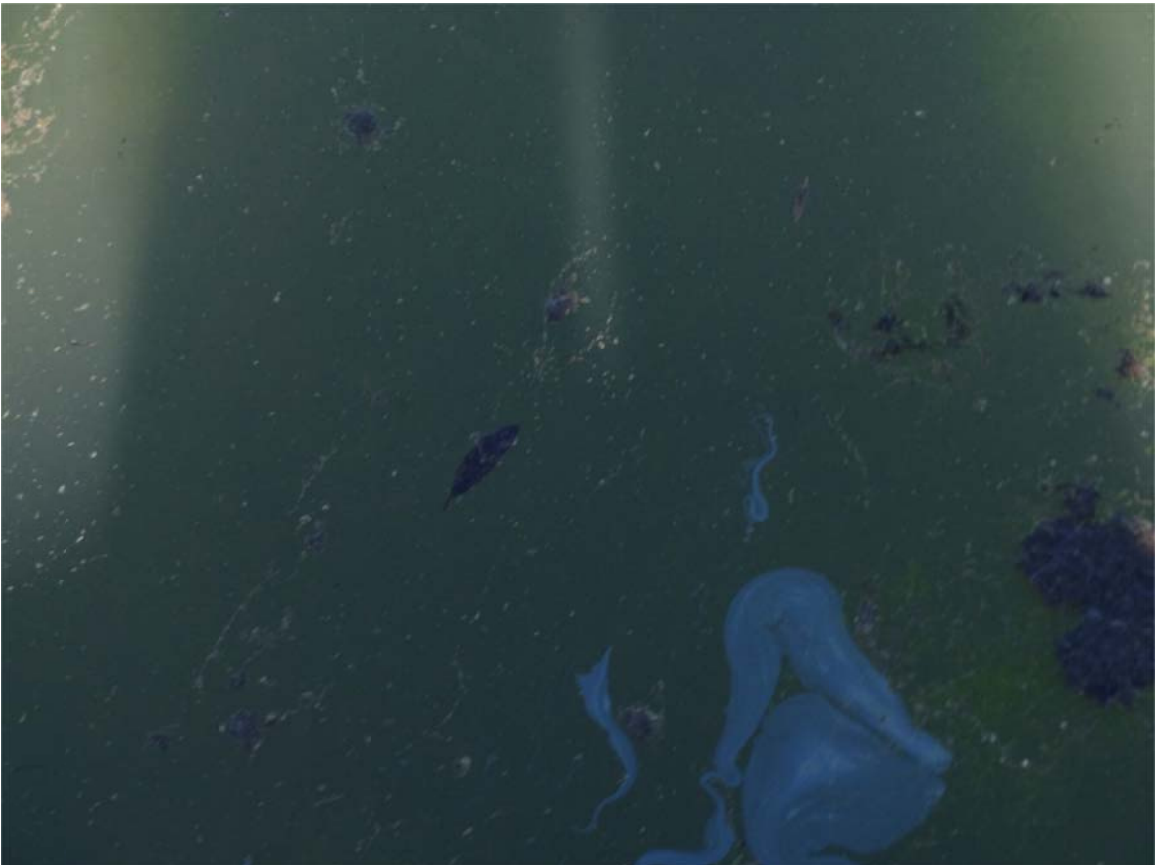
21. Morrow Lake Delta observed a crew removing debris from Boom C.



22. Morrow Lake southern cover observed sheen and tar globs.



23. Morrow Lake southern cover observed 4' ribbon of sheen.



24. Morrow Lake north cove sheen observed.