

US EPA ARCHIVE DOCUMENT

Situation Photo Log

Monday, September 17, 2012

Kalamazoo River / Enbridge Spill

US EPA ARCHIVE DOCUMENT

Prepared by:
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1. Portage below Ceresco Dam sheen was observed.



2. Portage below Ceresco Dam sheen was observed.



3. Portage below Ceresco Dam sheen was observed.



4. MP5.25 LDB sheen observed. Ribbons of sheen and tar globs were observed between MP5.15 – MP5.63 LDB.



5. MP5.35 LDB sheen observed. Ribbons of sheen and tar globs were observed between MP5.15 – MP5.63 LDB.



6. MP5.63LDB sheen observed. Ribbons of sheen and tar globs were observed between MP5.15 – MP5.63 LDB.



7. MP5.63 LDB sheen observed. Ribbons of sheen and tar globs were observed between MP5.15 – MP5.63 LDB.



8. Observed debris collecting along control point boom at Ceresco Dam.



9. Sheen and tar globs observed collecting along the Ceresco Dam control point boom.



10. MP5.75 RDB sheen and tar globs observed.



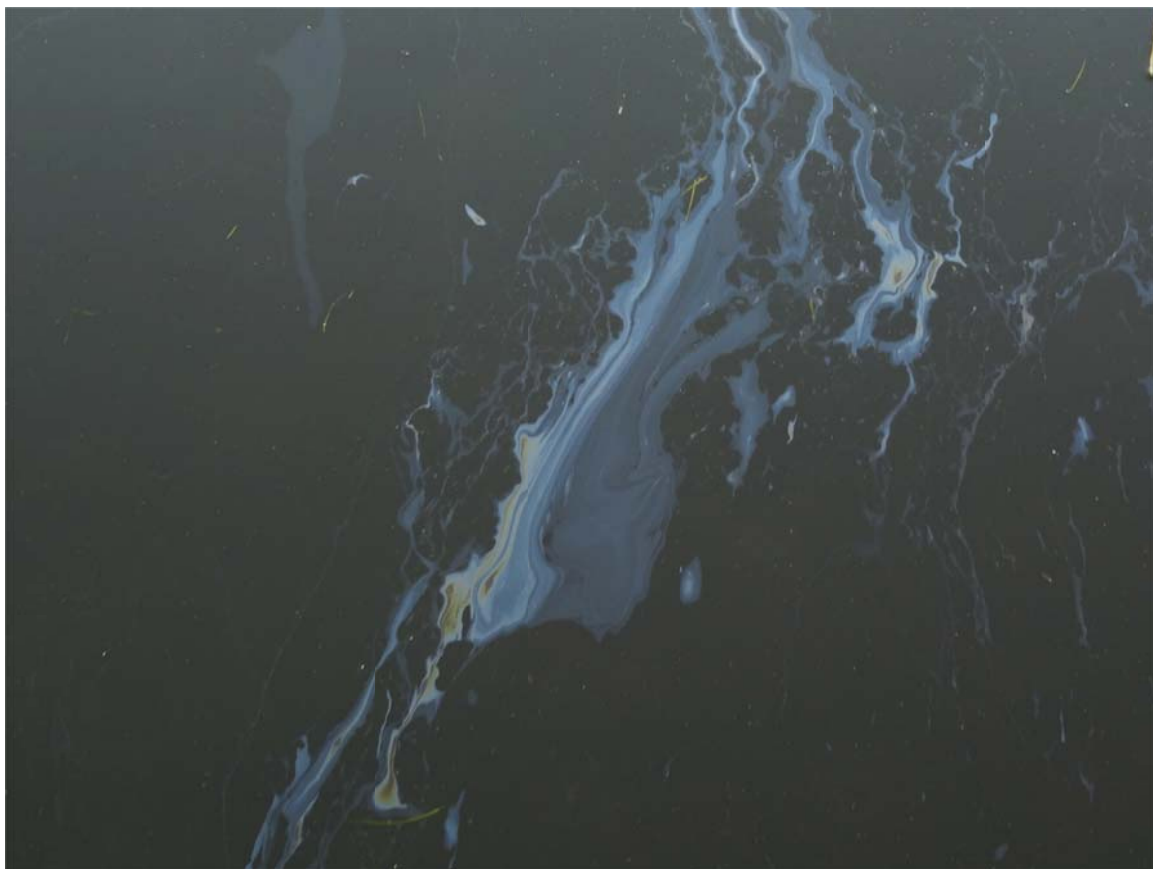
11. MP5.75 RDB sheen and tar globs observed.



12. MP5.70 RDB sheen and tar globs observed.



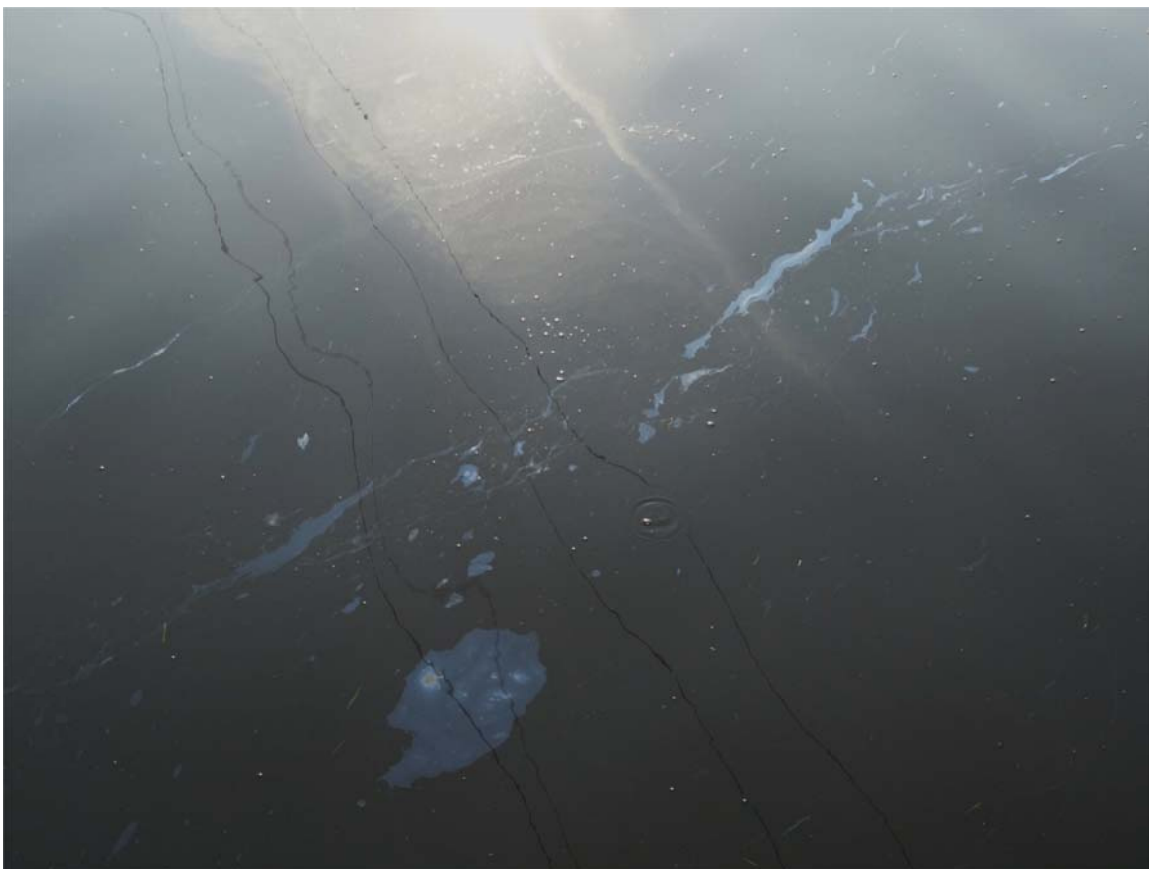
13. MP5.63 RDB sheen and tar globs observed.



14. MP5.63 RDB sheen and tar globs observed.



15. Observed the sheen sweep boat arriving at Ceresco Dam.



16. MP5.55 RDB observed sheen and tar globs flowing through the railroad trestles.



17. MP5.55 RDB observed sheen and tar globs.



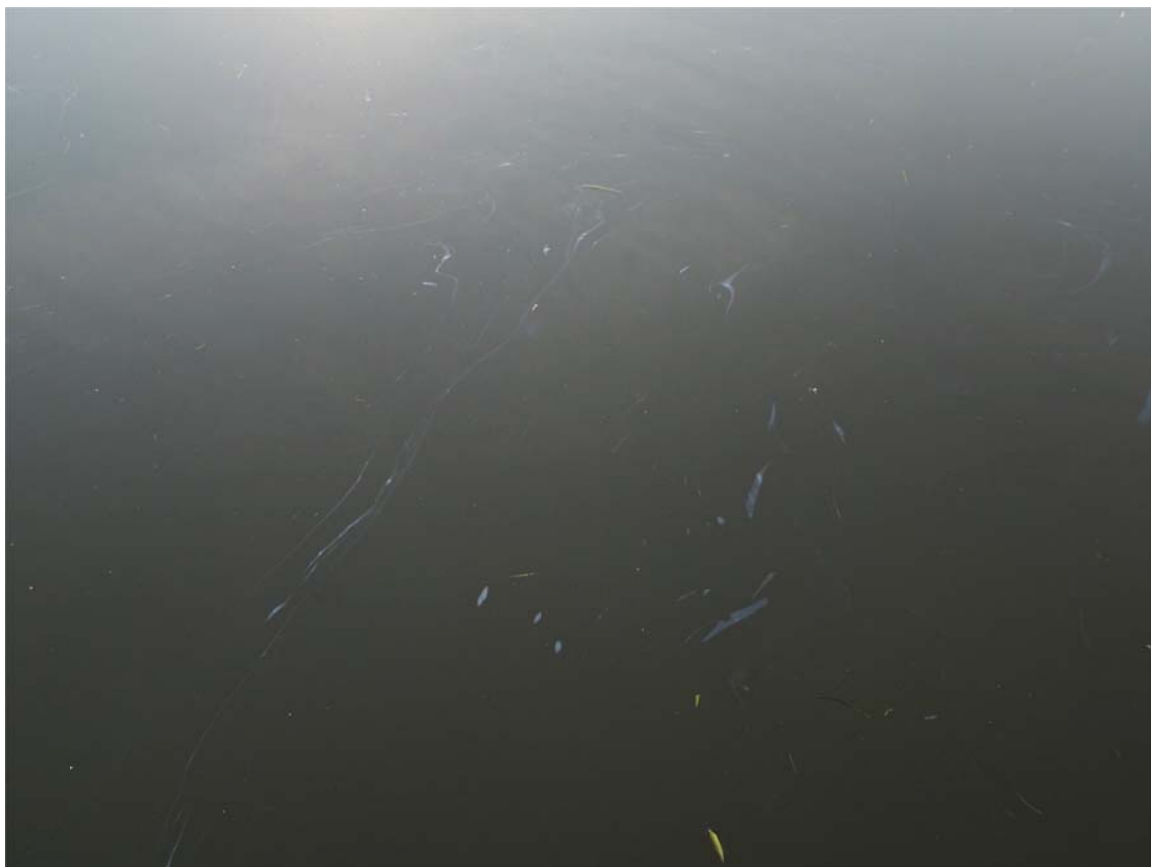
18. MP5.55 RDB observed sheen and tar globs.



19. MP4.9-MP5.15 RDB area where sheen and tar globs were observed.



20. MP5.10 RDB sheen observed.



21. MP5.0 RDB observed sheen and tar globs.



22. MP4.9 RDB observed sheen and tar globs.



23. MP4.5 LDB area where sheen was observed.



24. MP4.5 LDB observed sheen and tar globs.



25. MP4.5 LDB observed sheen and tar globs.



26. MP10.75 observed a sediment trap monitoring crew operating.



27. MP10.75 observed sheen and tar globs.



28. MP10.75 observed sheen and tar globs.



29. MP14.75 observed a sediment trap monitoring crew operating.



30. MP15.0 RDB area where the boat agitated the sediment, heavy sheen was observed.



31. MP15.0 RDB area where the boat agitated the sediment, heavy sheen was observed.



32. MP15.0 RDB area where the boat agitated the sediment, heavy sheen was observed.



33. MP15.5LDB boat agitated the sediment heavy sheen was observed.



34. MP15.5LDB boat agitated the sediment heavy sheen was observed.



35. MP21.5 RDB Custer Drive Bridge sheen was observed.



36. MP21.5 RDB Custer Drive Bridge sheen was observed.



37. MP28.25 observed a crew performing sediment trap monitoring.



38. MP28.25 observed sheen and tar globs.



39. MP28.25 observed sheen and tar globs.



40. Morrow Lake Delta Boom C observed a crew performing boom and curtain inspections.



41. Morrow Lake Delta observed crews performing bathymetric surveys.



42. Morrow Lake Delta observed crews performing bathymetric surveys.



43. Morrow Lake west of Rowe Island sheen and tar globs observed.



44. Morrow Lake between MP38.25 – MP38.5 north shore sheen and tar globs observed.



45. Morrow Lake between MP38.25 – MP38.5 north shore sheen and tar globs observed.



46. Morrow Lake southern cove sheen and tar globs observed.



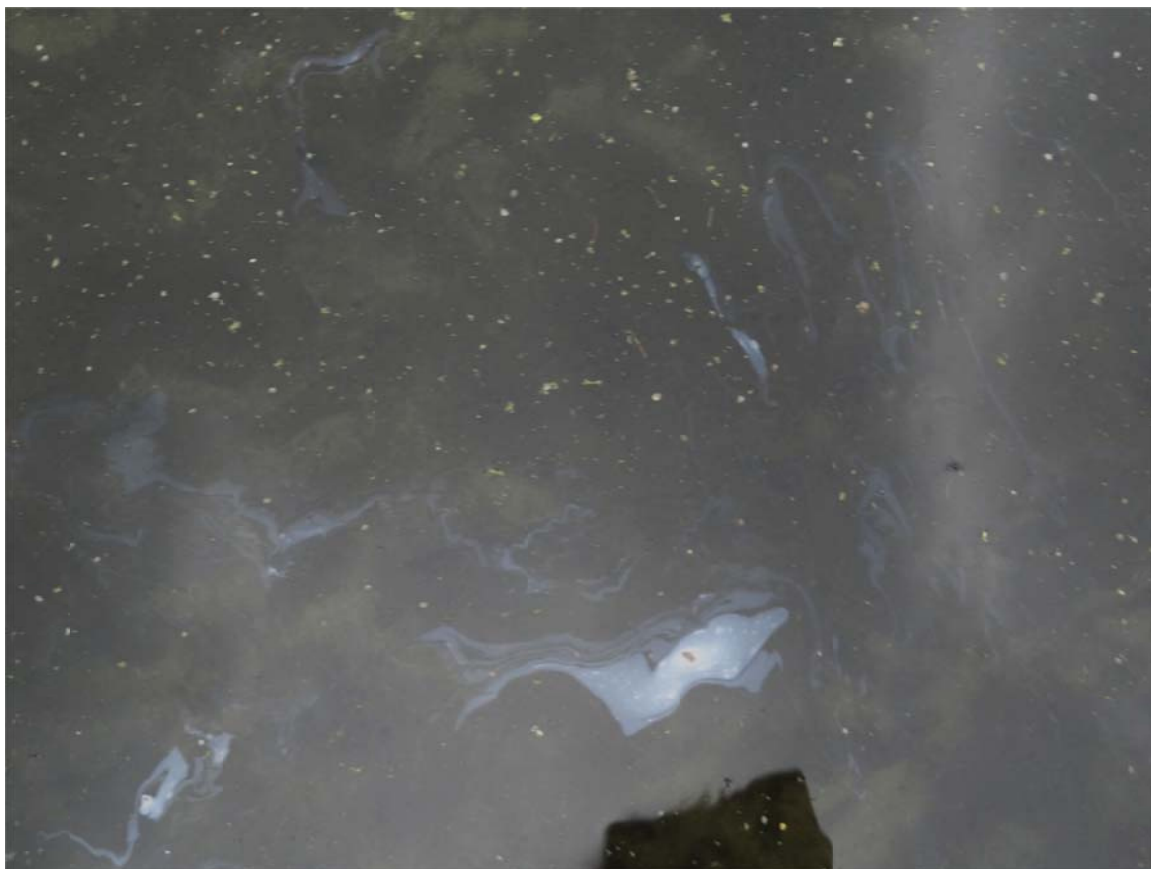
47. Morrow Lake Delta Boom C sheen and tar globs observed collecting along the boom.



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



49. MP23.1 RDB sheen and tar globs observed.



50. MP23.1 RDB sheen and tar globs observed.



51. MP21.5 observed crews performing sediment trap monitoring.



52. Shady Bend Campground observed a water sampling team.