

US EPA ARCHIVE DOCUMENT

Situation Photo Log

Monday, December 10, 2012

Kalamazoo River / Enbridge Spill

Water / Sediment Temperatures

Location	Water Temp. (°F)	Sediment Temp. (°F)
C0.4 Boat Launch Gauge	40.55	41.40
Ceresco Dam Control Point Boom	40.37	43.10
C3.2 Boat Launch Gauge	41.14	41.79
C5 Boat Launch Gauge	41.70	42.17
E4 Boat Launch Gauge	40.84	42.50



1. Ceresco Dam control point boom.



2. Ceresco Dam control point boom observed sheen and tar globs collecting along the boom.



3. Ceresco Dam impoundment observed a bathymetry team.



4. MP5.55 RDB area where sheen and tar globs were observed.



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



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



7. MP5.63 RDB area where sheen and tar globs were observed.



8. MP5.63 sheen and tar globs observed, sweep boat requested.



9. MP11.75 RDB observed an RI crew.



10. MP15.25 South Mill Pond no sheen observed.



11. MP15.65 LDB sheen and tar globs observed.



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



13. MP33.0 A Sediment trap observed a bathymetry team.



14. MP33.0 A Sediment trap observed a bathymetry team.



15. MP33.0 B Sediment trap observed a bathymetry team.



16. MP33.0 B Sediment trap observed a bathymetry team.



17. MP28.25 Sediment trap observed a bathymetry team.



18. MP28.25 Sediment trap observed a bathymetry team.



19. MP28.25 Snare boom remains across the channel to collect sheen and tar globs generated by the bathymetry team.



20. Morrow Lake North Cove observed sheen and tar globs.



21. MP37.5 LDB Morrow Lake Delta area where sheen was observed.



22. MP37.5 LDB Morrow Lake Delta sheen was observed.



23. MP37.5 LDB Morrow Lake Delta sheen was observed.



24. MP37.5 LDB Morrow Lake Delta sheen was observed.