

US EPA ARCHIVE DOCUMENT

Situation Photo Log

Saturday, October 27, 2012

Kalamazoo River / Enbridge Spill

Water / Sediment Temperatures

Location	Water Temp. (°F)	Sediment Temp. (°F)
E4 Boat Launch Gauge	54.23	55.14
E0.4 Boat Launch Gauge	51.91	55.62
Ceresco Dam Control Point Boo	53.17	56.91
C0.4 Boat Launch Gauge	55.89	55.69

Prepared by:
Matthew Haak
START-USEPA
Situation Unit



1. Morrow Lake hunter observed between Rowe Island and the little island.



2. Morrow Lake south cove sheen and tar globs observed. Quantity of sheen would not require a sweep boat.



3. Morrow Lake south cove sheen and tar globs observed. Quantity of sheen would not require a sweep boat.



4. Morrow Lake south cove sheen observed. Quantity of sheen would not require a sweep boat.



5. Morrow Lake south cove sheen observed. Quantity of sheen would not require a sweep boat.



6. Morrow Lake Delta observed sheen and tar globs collecting along Gate E. Quantity of sheen would not require a sweep boat.



7. Morrow Lake Delta Gate C observed sheen and tar globs collecting along the boom.



8. Morrow Lake Delta Gate C observed sheen and tar globs collecting along the boom.



9. Morrow Lake Fan observed the sweep boat operating.



10. MP26.0 Sediment Trap.



11. MP26.0 Sediment Trap boat generated sheen observed.



12. MP5.15 LDB Area where sheen and tar globs were observed.



13. MP5.15 LDB sheen and tar globs observed.



14. MP5.45 LDB area where sheen and tar globs were observed.



15. MP5.45 LDB sheen and tar globs observed.



16. MP5.63 LDB area where sheen and tar globs were observed.



17. MP5.63 LDB sheen and tar globs observed.



18. Ceresco Dam Control Point Boom.



19. Observed sheen and tar globs collecting along the Ceresco Dam Control Point Boom.



20. Ceresco Dam Control Point Boom boat generated sheen.



21. Ceresco Dam Control Point Boom boat generated sheen.



22. Ceresco Dam Control Point Boom boat generated sheen.