

US EPA ARCHIVE DOCUMENT

Situation Photo Log

Friday, January 18, 2013

Kalamazoo River / Enbridge Spill

Water / Sediment Temperatures

Location	Water Temp. (°F)	Sediment Temp. (°F)
C0.4 Water Gauge	33.74	36.00
C3.2 Water Gauge	32.88	34.74
E0.5 Water Gauge	33.57	35.78
E4 Water Gauge	34.65	35.34



1. Source area observed a crew collecting soil cores.



2. Source area observed a crew collecting soil cores.



3. Ceresco Dam impoundment observed bank ice reforming.



4. MP5.8 RDB observed tar globs and sheen frozen in the ice.



5. MP5.8 RDB observed tar globs and sheen frozen in the ice.



6. MP5.8 RDB observed tar globs and sheen frozen in the ice.



7. MP5.75 RDB observed bank ice reforming.



8. MP5.63 RDB observed bank ice reforming.



9. C0.4 Boat launch staff gauge observed sheen along the ice.



10. C0.4 Boat launch observed sheen along the ice.



11. C0.4 Boat launch observed sheen along the ice.



12. C0.4 Boat launch observed sheen along the ice.



13. C0.4 Boat launch observed sheen along the ice.



14. C3.2 pole barn observed core logging.



15. MP15.25 South Mill Pond observed ice reforming.



16. MP15.25 South Mill Pond observed a tar glob and sheen frozen in the ice.



17. MP19.5 LDB observed the RI crew.



18. E4 Boat Launch Morrow Lake observed ice reforming.



19. Morrow Lake Delta/Morrow Lake Neck no ice observed.



20. Morrow Lake Delta no ice observed from the 35th Street Bridge.



21. MP36.5 RDB Upstream side of the 35th Street Bridge observed sheen.



22. Morrow Lake Delta observed bank ice forming around the islands.



23. Morrow Lake Delta observed bank ice forming around the islands.



24. Morrow Lake Delta observed bank ice forming around the islands and bank.

