

US EPA ARCHIVE DOCUMENT

Situation Photo Log

Monday, October 29, 2012

Kalamazoo River / Enbridge Spill

Water / Sediment Temperatures

Location	Water Temp. (°F)	Sediment Temp. (°F)
E4 Boat Launch Gauge	47.15	49.40
Ceresco Dam Control Point Boom	44.25	54.25
C0.4 Boat Launch Gauge	44.52	46.96

Prepared by:
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Situation Unit



1. MP 4.5 river channel, boat generated sheen and tar globules observed.



2. MP 4.5, boat generated sheen and tar globules observed.



3. MP 5.25 LDB, no sheen observed in choppy water.



4. MP 5.25 LDB, sheen sweep boat observed.



5. MP 5.75 RDB, spontaneous sheen and tar globule observed near pyramids at trestle above Ceresco Dam.



6. MP 5.75 RDB, boat generated sheen observed near trestle above Ceresco Dam. Sheen quantity would not warrant a sweep boat response.



7. MP 5.75 RDB, boat generated sheen observed near trestle above Ceresco Dam. Sheen quantity would not warrant a sweep boat response.



8. Ceresco Dam control point, sheen observed within debris at control point.



9. Ceresco Dam control point, sheen observed within debris at control point.



10. Ceresco Dam control point, sheen and tar globules observed within debris at containment point.



11. Ceresco Dam control point, sheen and tar globules observed.



12. MP 15.0, south end of Mill Ponds, no sheen observed.



13. North cove of Morrow Lake, no sheen observed.



14. Poling crew observed delineating points in Morrow Lake Fan.



15. Poling crew delineating points on Morrow Lake Fan.



16. South cove of Morrow Lake, no sheen observed on white caps in south cove.