

US EPA ARCHIVE DOCUMENT

Situation Photo Log

Saturday, November 3, 2012

Kalamazoo River / Enbridge Spill

Water / Sediment Temperatures

Location	Water Temp. (°F)	Sediment Temp. (°F)
C0.4 Boat Launch Gauge	41.92	43.57
Ceresco Dam Control Point Boom	40.80	46.20
E4 Boat Launch Gauge	42.92	44.70

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Situation Unit



1. MP 5.5 LDB, a few sheen ribbons observed.



2. Ceresco Dam control point, sheen and debris observed.



3. Debris along Ceresco Dam control point.



4. View from trestle at MP 5.75, no sheen observed.



5. MP 15.0 South Mill Pond looking south, sheen observed, but not in sufficient quantity to warrant a sheen response.



6. Sheen observed at MP 15.0 South Mill Pond, sheen quantity did not warrant a sheen response.



7. Ice observed forming in east end of North Mill Pond.



8. MP 36.1 former sediment trap location. Sediment trap structure and associated buoys have been removed.



9. E4.0 boat launch, sheen sweep boat observed mobilizing into Morrow Lake Delta.



10. Containment boom configuration C, no sheen observed in choppy water.



11. E4.0 control point, no sheen observed.



12. Hunters observed on Morrow Lake in North Cove, South Cove, and on two islands.