

US EPA ARCHIVE DOCUMENT

Situation Photo Log

Wednesday, November 28, 2012

Kalamazoo River / Enbridge Spill

Water / Sediment Temperatures

Location	Water Temp. (°F)	Sediment Temp. (°F)
C0.4 Boat Launch Gauge	36.77	41.25
Ceresco Dam Control Point	35.37	42.77
E4.0 Boat Launch Gauge	36.82	38.35



1. MP5.63 LDB, bank ice observed along river shoreline on upstream side of trestle.



2. Ceresco Dam trestle, no sheen observed.



3. MP5.63 RDB, observed thin layer of ice on downstream side of trestle.



4. MP5.63 LDB, bathymetry survey crew observed on downstream side of trestle.



5. Ceresco Dam control point boom, some debris and ice observed.



6. Ceresco Dam control point, frozen debris and ice fragments observed along containment boom.



7. MP 5.7 RDB, bathymetry crews observed along north shore of river above Ceresco Dam.



8. Debris collection crew observed mobilizing to Ceresco Dam control point.



9. Boat-agitated sheen observed at Ceresco Dam trestle.



10. MP 5.63 RDB, ice observed along shoreline on upstream side of trestle.



11. MP 5.7 LDB, bathymetry crew observed in southwest corner of river above Ceresco Dam. Some ice observed along shore at this location.



12. C3.2 field office, crews observed logging soil samples for oil quantification.



13. MP 15.5 South Mill Pond, ice observed in backchannel areas east of river channel.



14. Morrow Lake Delta, boom anchors remain in place.



15. Morrow Lake North Cove, no sheen or ice observed.



16. Morrow Lake South Cove, broken surface ice observed throughout cove.



17. E4.0 boat launch, crews observed unloading pontoon boat to be used for boom anchor removal.



18. Pontoon boat for boom anchor removal unloaded and staged at E4.0 boat launch.