

US EPA ARCHIVE DOCUMENT

Situation Photo Log

Monday, September 24, 2012

Kalamazoo River / Enbridge Spill

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1. MP4.50 LDB, sheen and tar globules observed following agitation by boat.



2. MP4.50 LDB, sheen and tar globules observed following agitation by boat.



3. MP5.75 LDB, observed sheen and tar globules.



4. Observed sheen and tar globules in containment at Ceresco Dam control point.



5. Ceresco Dam control point, sheen and tar globules observed within containment.



6. Sheen and tar globules observed within Ceresco Dam containment.



7. Ceresco Dam control point, debris and sheen observed within containment.



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



9. North end of Mill Ponds, no sheen observed.



10. Mill Ponds, sheen and tar globules observed following agitation by boat.



11. Sheen observed near MP 15.75 (north end of Mill Ponds) following agitation by boat.



12. MP 10.75 sediment trap. No sheen observed.



13. Poling and bathymetry crew observed along southern shoreline of Morrow Lake Delta.



14. Poling and bathymetry crew observed along northern shoreline of Morrow Lake Delta.



15. South cove of Morrow Lake, no sheen observed.



16. E4 boom configuration, high winds and choppy water observed on Morrow Lake.



17. Source Area, scraping activities continue.



18. Source Area, backfilling activities continue.