

US EPA ARCHIVE DOCUMENT

Situation Photo Log

Thursday, September 27, 2012

Kalamazoo River / Enbridge Spill

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1. MP5.75 river channel, view of poling crews and vegetation removal activities above Ceresco Dam.



2. Ceresco Dam, boat-agitated sheen observed along LDB in southwest corner above dam.



3. Spontaneous sheen observed along impoundment within containment above Ceresco Dam.



4. Sheen and vegetation within containment above Ceresco Dam.



5. Crews removing debris from Ceresco Dam control point.



6. Ceresco Dam control point, poling crews observed on downstream side of boom along RDB.



7. MP 5.75, poling crew working in main river channel.



8. Standing water on Island F, no sheen observed.



9. Boat-agitated sheen observed at MP 15.5 RDB (South Mill Pond).



10. Culverts at MP 15.75 (North Mill Pond). No sheen observed.



11. Sediment trap at MP 36.1, no sheen observed.



12. Crews inspecting and adjusting sediment curtain boom in Morrow Lake Delta.



13. Crew observed removing debris from E4.0 containment system.



14. Vegetation debris bags staged at E4.0 boat launch for removal.



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



16. Southern cove of Morrow Lake, no sheen observed.