

US EPA ARCHIVE DOCUMENT

Situation Photo Log

Friday, September 28, 2012

Kalamazoo River / Enbridge Spill

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1. Sheen ribbons observed at C0.4 boat launch.



2. Sheen sweeper boat operating along LDB across from C0.4 boat launch.



3. MP5.75 LDB, spontaneous sheen observed just downstream from trestle.



4. Ceresco Dam, spontaneous sheen observed along containment above dam.



5. Spontaneous sheen observed along containment boom at Ceresco Dam.



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



7. Sheen within debris in Ceresco Dam containment.



8. MP 10.75 LDB sediment trap, sheen observed behind sediment trap structure.



9. MP 10.5 L2, poling crew working in back channel.



10. MP 15.5 RDB (South Mill Pond), no sheen observed.



11. Boat-agitated sediment in north end of north Mill Pond (MP15.75), no sheen observed.



12. Spontaneous sheen ribbons observed along boom C2 in Morrow Lake Delta.



13. Crews removing debris from E4.0 control point in Morrow Lake Delta.



14. North cove on Morrow Lake, no sheen observed.