

US EPA ARCHIVE DOCUMENT

Situation Photo Log

Thursday, September 6, 2012

Kalamazoo River / Enbridge Spill

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1. Tar globules and sheen observed near MP 5.25 LDB above Ceresco Dam.



2. Sheen and tar globules observed near MP 5.5 LDB above Ceresco Dam.



3. Vegetation removal from containment point above Ceresco Dam.



4. Sheen and tar globules observed along containment boom above Ceresco Dam.



5. Poling crews conducting step-out surveys at north end of Mill Pond.



6. Sheen observed in north end of Mill Ponds near MP 15.75, following work of poling crews.



7. Sheen observed in north end of Mill Ponds near MP 15.75, following work of poling crews.



8. Mill Pond poling crew mobilizing to MP 15.5 at north end of south Mill Pond.



9. Shoreline restoration work observed along LDB at Raymond Road (aerial photo taken yesterday 9-5-2012).



10. MP10.75, no sheen observed.



11. Crews observed removing debris from containment configuration C in southwest portion of Morrow Lake Delta.



12. Crews removing debris from E4.0 containment point.



13. Observed bags of vegetation removed from E 4.0 staged for transport at E 4.0 boat launch.



14. Tar globules and sheen observed in north cove of Morrow Lake. Sheen sweeper boat was en route.



15. Sheen sweeper pontoon boat en route to north cove of Morrow Lake.



16. Morrow Lake monitoring crew conducting poling operations in southwestern corner of Morrow Lake.