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Situation Photo Log

Thursday, April 5, 2012
Kalamazoo River / Enbridge Spill

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1. **Confluence. For the first time since August 2010, there is no containment boom in the river at this location.**

2. **Containment boom in place on Talmadge Creek upstream from Confluence.**

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3. **Confluence. Former containment boom location, looking downstream.**

4. **Saylor's Landing boat launch.**

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5. "Oar test" to simulate boater's activities at Saylor's Landing. No oil or sheen was observed following agitation of sediment along shoreline at this location.

6. Sediment agitation at Saylor's Landing. No sheen observed.

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7. Sediment agitation at Saylor's Landing. No sheen observed.

8. TarGOST survey crews in overbank on peninsula at MP2.50 LDB.

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9. TarGOST probe in operation at MP2.50 LDB overbank.

10. TarGOST survey data collection at MP2.50 LDB overbank.

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11. Set up of Ultra-violet Optical Sensing Tool (UVOST) sensor at MP2.50 LDB overbank.

12. Current chevron boom configuration above Ceresco Dam.

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13. Oil globules and sheen observed along RDB adjacent to chevron boom containment above Ceresco Dam.

14. Oil globules and sheen observed along RDB adjacent to chevron boom containment above Ceresco Dam.

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15. Crews begin installation of new containment boom configuration above Ceresco Dam.

16. Crews installing new containment boom configuration above Ceresco Dam.

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