

US EPA ARCHIVE DOCUMENT

Situation Photo Log

Wednesday, March 7, 2012

Kalamazoo River / Enbridge Spill

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Prepared by:

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1. Turbidity Control Structure observed being demobilized.



2. Turbidity Control Structure observed being demobilized.



3. Turbidity Control Structure observed being demobilized.



4. Turbidity Control Structure observed being demobilized.



5. Talmadge Creek: demobilizing of bypass discharge near MP1.6.



6. Talmadge Creek: weir structure near MP1.6.



7. Talmadge Creek: timber mats removed and restoration work near MP1.75.



8. Talmadge Creek: timber mats removed and restoration work near MP1.75.



9. Temperature effects study.



10. South of A Drive RDB overbank sheen observed.



11. South of A Drive RDB overbank sheen observed.



12. South of A Drive RDB overbank sheen observed.



13. Confluence diversion outfall dewatered.



14. Confluence observed water quality monitoring.



15. Confluence: observed crew removing snare boom and sediment curtain from creek portion of Confluence.



16. Confluence: observed backfill and excavation work around first diversion box.



17. Confluence: observed excavation around the first diversion box.



18. Confluence: observed the removal of the first diversion box.



19. Confluence: observed the removal of the first diversion box.



20. Confluence: observed the removal of the first diversion box.



21. Confluence: observed removal of the diversion structure.



22. Confluence: observed the removal of the first diversion box.



23. Confluence: observed removal of the diversion structure culvert that connected the two boxes.



24. Confluence: observed removal of the diversion structure culvert that connected the two boxes.



25. Confluence: observed removal of the diversion structure.



26. Confluence: removal of the diversion structure.



27. Confluence: during the removal of the diversion structure crews cleared the excavation prior to sampling.



28. Confluence: observed sampling of the excavation prior to restoration.



29. Confluence: observed restoration of cleared area.



30. Confluence: excavation and removal of the diversion structure.



31. Confluence: excavation and removal of the diversion structure.



32. Confluence: excavation and removal of the diversion structure.



33. Confluence: sheen observed during excavation and removal of the diversion structure.



34. Confluence: excavation and removal of the diversion structure.



35. Confluence: Vac-truck observed at Frac-Tanks.



36. Frac-City offloading at pole barn.



37. . Frac-City observed crews decontaminating diversion box.



38. Frac-City Soil Cell A.