

US EPA ARCHIVE DOCUMENT

Situation Photo Log

Thursday, March 15, 2012

Kalamazoo River / Enbridge Spill

US EPA ARCHIVE DOCUMENT

Prepared by:

Larry Rader
START-USEPA
Situation Unit Leader



1. Crews conducting roadside/mailbox cleanup along residences on 15-1/2 Mile Road.



2. Talmadge Creek, restoration along creek west of 15-1/2 Mile Road.



3. Timber mats staged east of former Turbidity Control Structure location.



4. Crews removing last of timber mats at Former Turbidity Control System location.



5. Timber mats staged south of former Turbidity Control System.



6. Restoration work completed on Talmadge Creek south of A Drive, upstream from Confluence.



7. Talmadge Creek: additional straw bales staged on south side of creek.



8. Confluence, no sheen or turbidity issues observed.



9. Confluence containment boom.



10. Confluence, no activity observed in morning.



11. Confluence, crews installing new bridge across Talmadge Creek in afternoon.



12. Confluence, snare boom installed in culvert on south side of A Drive.



13. Restoration along shoreline at Confluence.



14. OB 9.10 LDB, scrape work continues.



15. OB 9.10 LDB, scrape work continues.



16. Material staged along LDB for planned scrape at OB 10.37 RDB.



17. Historic Bridge Park, soil/water loading area for soils scraped from OB 9.10 LDB.



18. Frac Tank City cell A, cell is empty.



19. Frac Tank City Cell B, one roll-off box present.



20. Frac Tank City southern decon pad, crews cleaning a frac tank.