

US EPA ARCHIVE DOCUMENT

# Situation Photo Log

Monday, August 13, 2012

Kalamazoo River / Enbridge Spill



1. MP5.25 – MP5.63 LDB sheen observed.



2. MP5.63 LDB area where sheen and tar globules were observed.



**3. MP5.63 LDB sheen and tar globules observed.**



**4. MP5.63 LDB sheen and tar globules observed.**



5. MP5.63 LDB sheen and tar globules observed.



6. Ceresco Dam control point boom, observed sheen and debris collecting along the boom.



7. Ceresco Dam control point boom, observed sheen and debris collecting along the boom.



8. Ceresco Dam sheen observed along control point.



9. MPC0.4 observed the sheen sweep boat removing debris from Ceresco Dam control point boom.



10. MP5.63 Observed crew performing Walling Tube sampling.



**11. MP10.75 Area where heavy rainbow sheen was observed emanating from the bank.**



**12. MP10.75 Area where heavy rainbow sheen was observed.**



**13. MP10.75 Area where heavy rainbow sheen was observed.**



**14. MP10.75 Area where heavy rainbow sheen was observed flowing over the sediment trap into the river.**



**15. MP10.75 Area where heavy rainbow sheen was observed flowing over the sediment trap into the river.**



**16. MP10.75 observed product flowing out of river bank.**



17. MP27.0 RDB observed shoreline restoration.



18. MP27.0 RDB observed shoreline restoration.