

US EPA ARCHIVE DOCUMENT

Situation Photo Log

Monday, January 14, 2013

Kalamazoo River / Enbridge Spill

Water / Sediment Temperatures

Location	Water Temp. (°F)	Sediment Temp. (°F)
C0.4 Water Gauge	36.87	42.02
C3.2 Water Gauge	37.00	40.95
E0.5 Water Gauge	36.85	38.95
E4 Water Gauge	37.15	38.05
C0.4 Water Gauge	36.87	42.02



1. MP5.73 RDB slushy ice observed forming along the RDB.



2. MP5.70 RDB sheen and tar globs observed within the vegetation and ice.



3. MP5.70 RDB sheen and tar globs observed within the vegetation and ice.



4. MP5.70 RDB sheen and tar globs observed within the vegetation and ice.



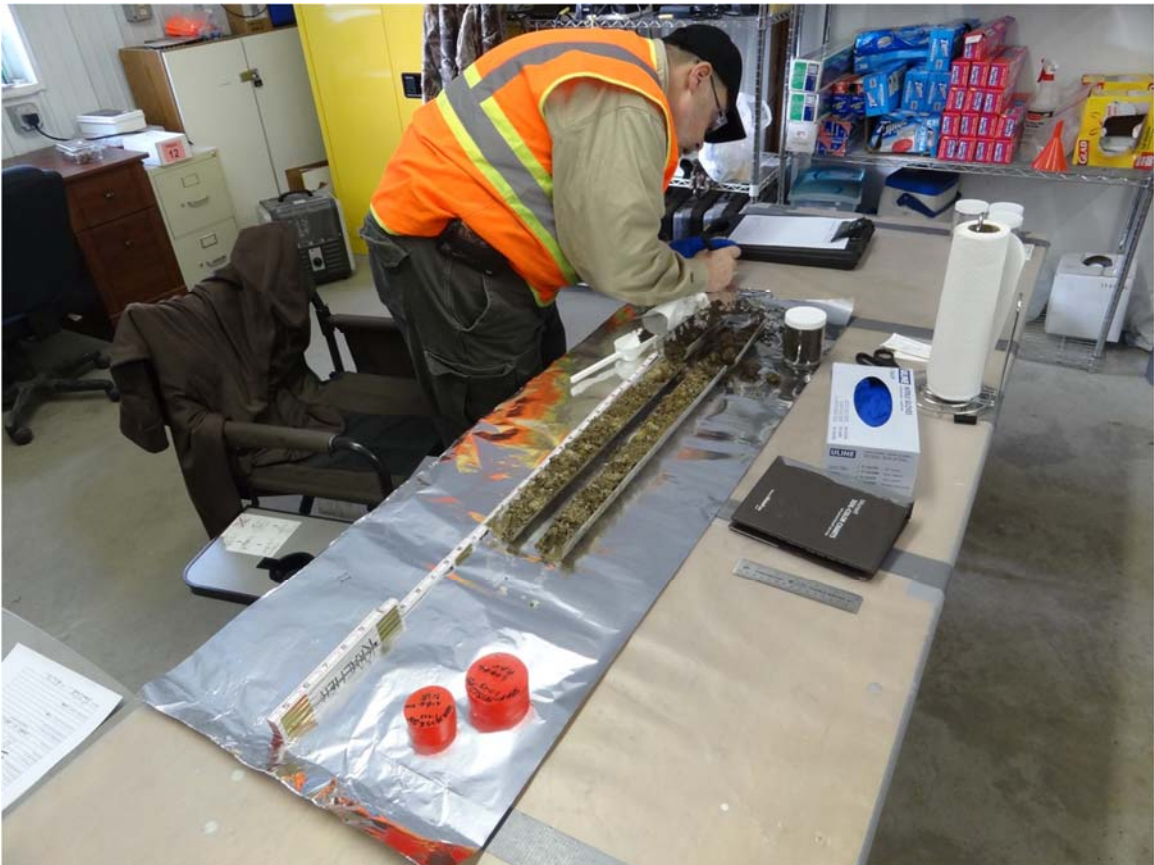
5. LDB above Ceresco Dam observed ice forming.



6. MP5.80 RDB above Ceresco Dam observed a noise monitoring station.



7. RDB above Ceresco Dam no ice or sheen observed.



8. Observed core logging in the C3.2 pole barn.



9. Observed core logging in the C3.2 pole barn.



10. MP15.25 South Mill Ponds no sheen observed.



11. MP15.25 South Mill Ponds observed ice forming along the bank.



12. MP19.0 RDB observed an RI crew.



13. MP19.0 RDB observed an RI crew.



14. E2 Boat Launch observed a goose hunter.



15. Morrow Lake no ice or sheen observed.



16. Morrow Lake Delta no ice or sheen observed.