

US EPA ARCHIVE DOCUMENT

Situation Photo Log

Monday, July 9, 2012

Kalamazoo River / Enbridge Spill

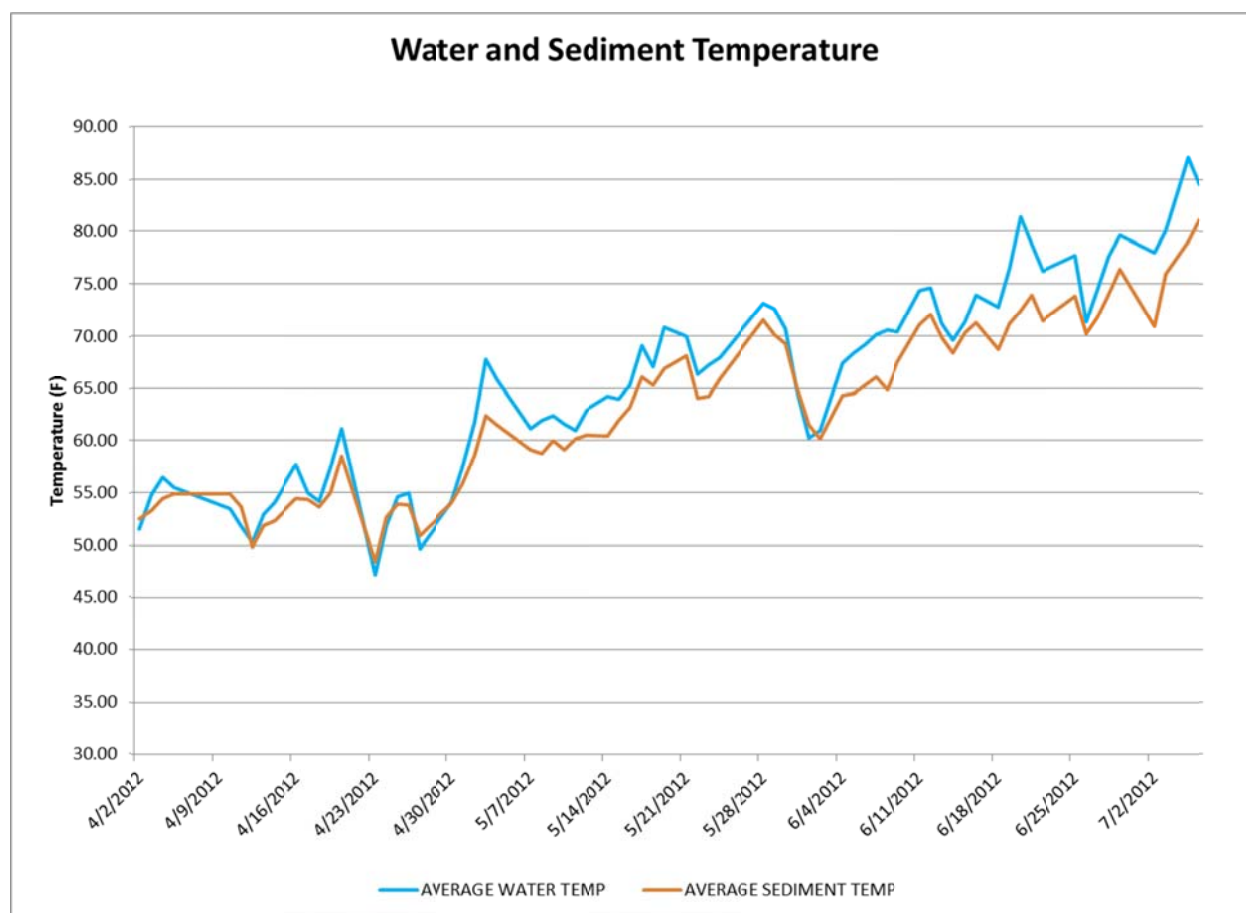
Weather / River Conditions:

Conditions: Sunny

Ambient Air Temperature High (Today): 84° F

Average River Water Temperature (Friday, July 6, 2012): 84° F

Average River Sediment Temperature (Friday, July 6, 2012): 81° F



Prepared by:
Larry Rader
START-USEPA
Situation Unit Leader



1. Crew collecting river velocity measurements near MP 5.4 above Ceresco Dam.



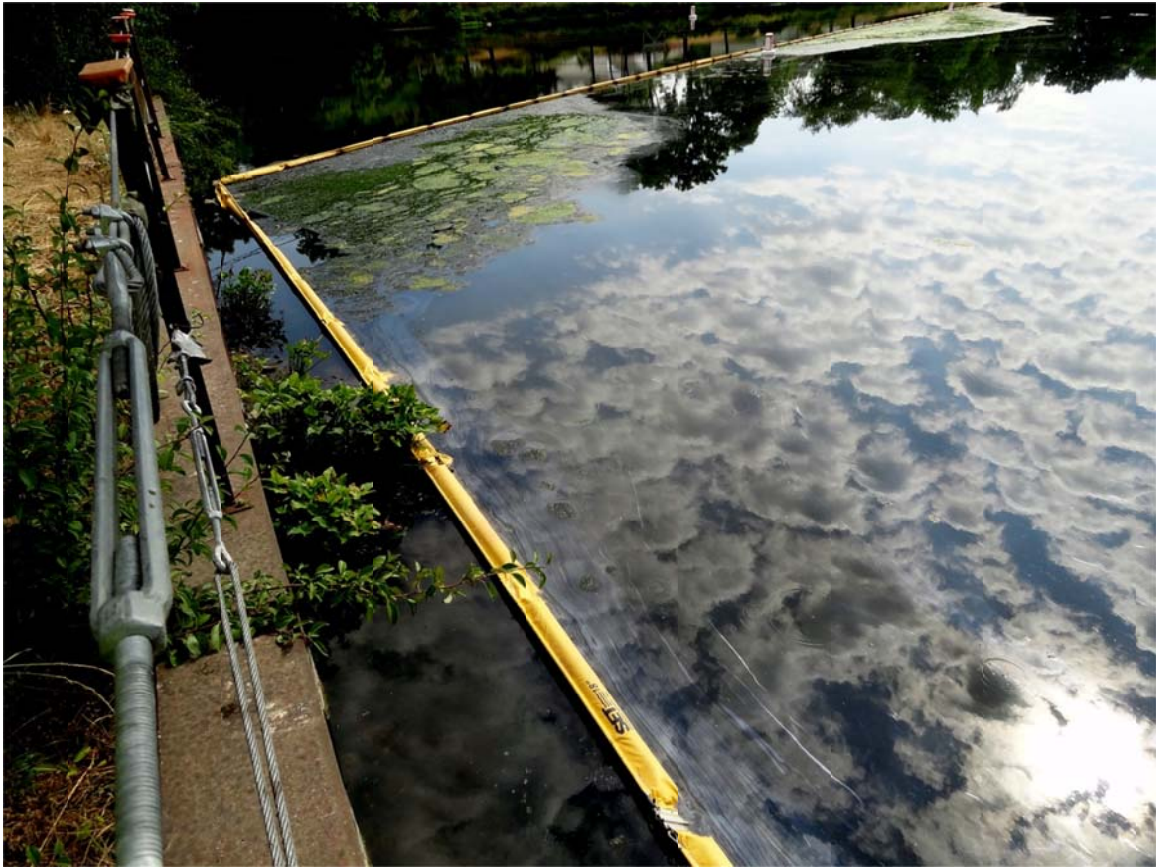
2. Crew removing vegetation from control point above Ceresco Dam.



3. Crew maintaining containment boom above Ceresco Dam.



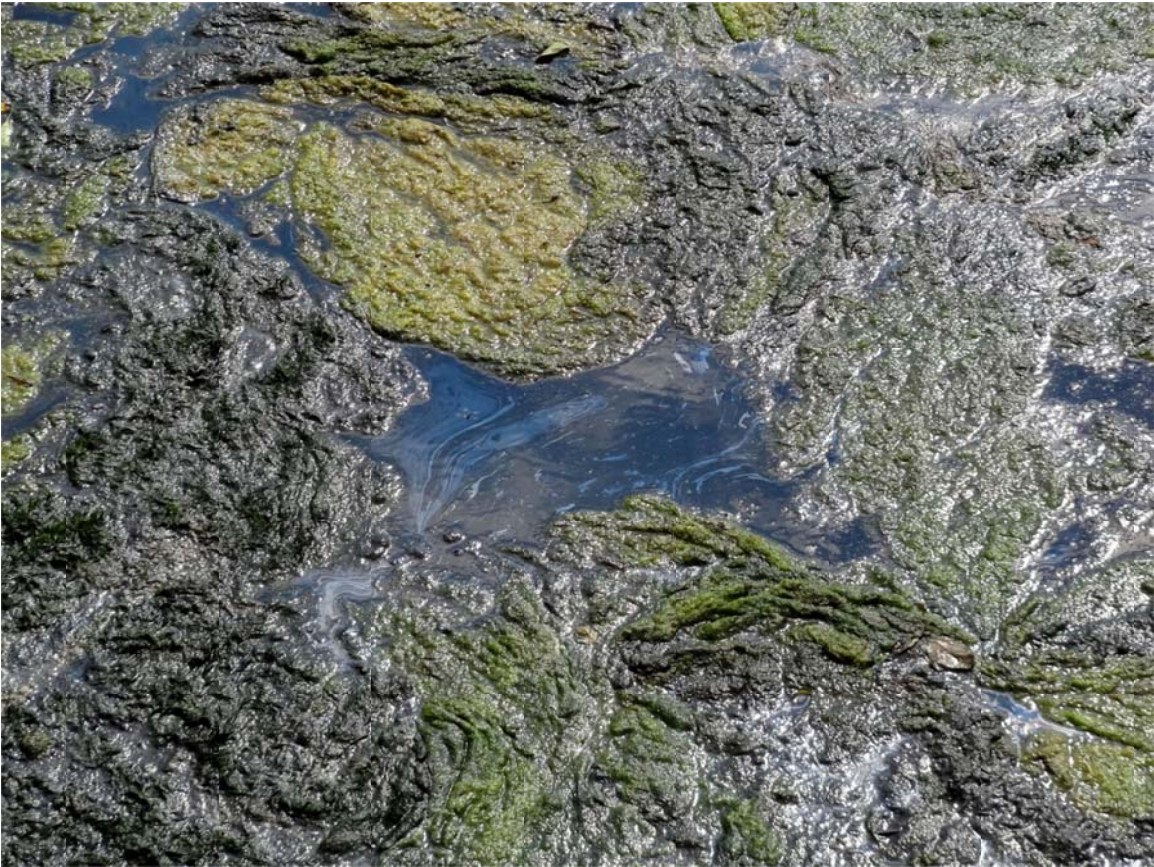
4. Sheen within containment along southern wall of Ceresco Dam.



5. Vegetation and sheen within containment above Ceresco Dam.



6. View of Ceresco containment boom, looking east (upstream). No sheen observed going over dam beyond containment.



7. Sheen observed within vegetation in containment above Ceresco Dam.



8. Crews installing containment boom in southern end of Morrow Lake Delta.



9. Newly installed containment boom along southern shore of Morrow Lake Delta.



10. Control Point E4 gate boom configuration, looking west into mouth of Morrow Lake.



11. Globules and sheen observed from front of sweeper boat on Morrow Lake, south of the fan area.



12. Additional containment boom and buoys staged for deployment at E4 boat launch.



13. Crews collecting walling tube samplers on Morrow Lake.



14. Collected walling tubes ready for transport to the processing center.