

US EPA ARCHIVE DOCUMENT

Situation Photo Log

Thursday, July 26, 2012

Weather / River Conditions for Wednesday July 25, 2012

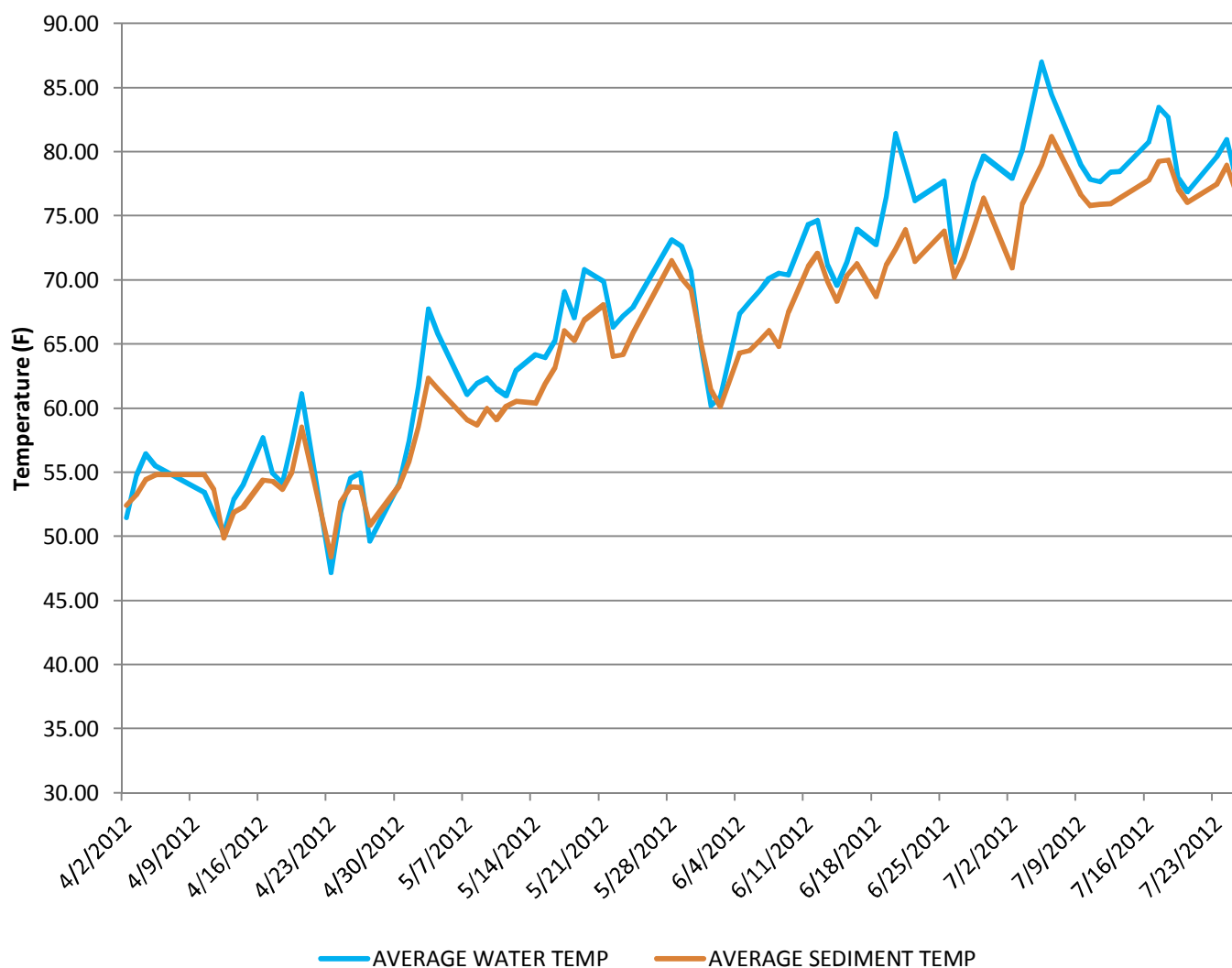
Conditions: Sunny

Ambient Air Temperature High: 88° F

Average River Water Temperature: 77.86° F

Average River Sediment Temperature: 76.79° F

Water and Sediment Temperature



Prepared by:
Matthew Haak
START-USEPA
Situation Unit Leader



1. Observed sheen sweep boat departing out of C0.4 Boat Launch.



2. MP5.63 RDB sheen observed.



3. MP5.63 RDB sheen observed.



4. Ceresco Dam observed sheen sweep boat operating.



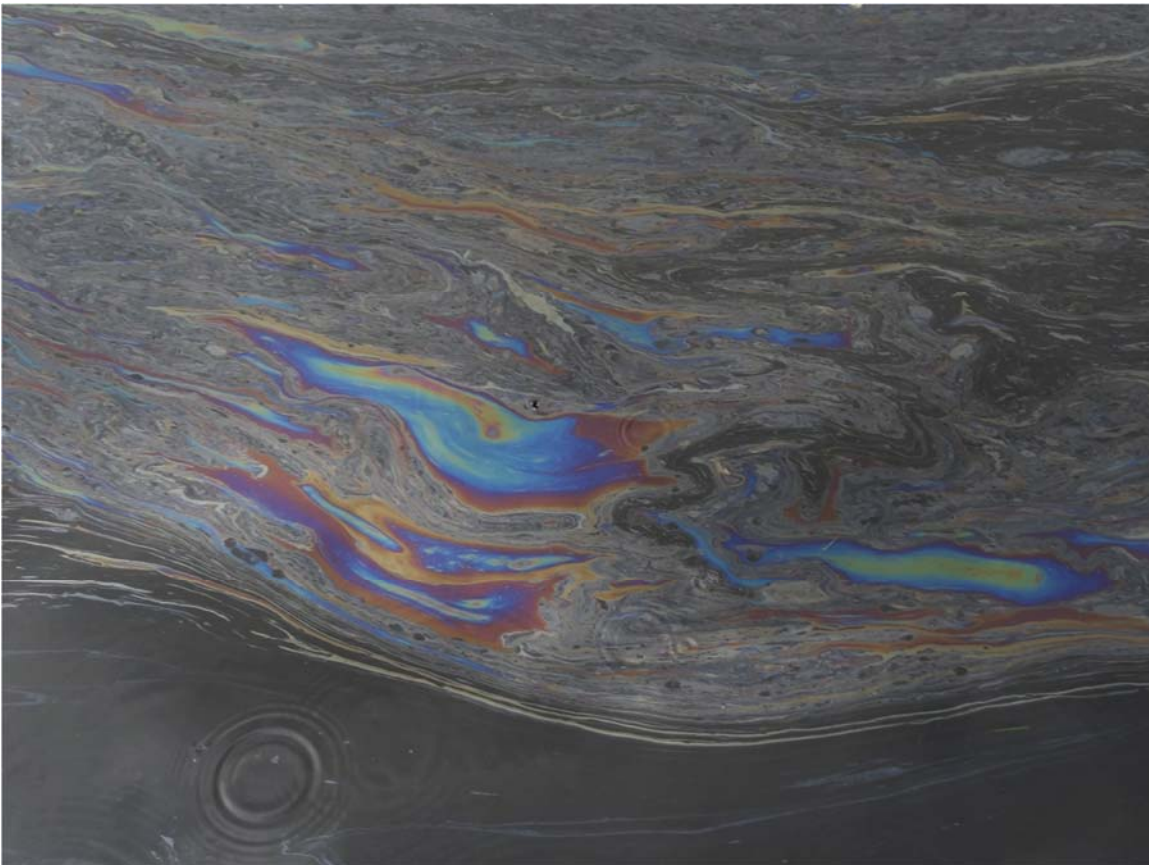
5. Ceresco Dam sheen observed.



6. Ceresco Dam sheen observed.



7. Ceresco Dam sheen observed when the boat agitated the sediment.



8. Ceresco Dam sheen observed when the boat agitated the sediment.



9. Observed core logging work.



10. Observed core logging work.



11. Morrow Lake agitation effects study.



12. Morrow Lake agitation effects study.



13. Morrow Lake agitation effects study.



14. Morrow Lake agitation effects study.



15. Morrow Lake Delta observed sheen floating past the agitation affects study.



16. Morrow Lake Delta observed the sweep boat operating along booms.



17. Morrow Lake observed quantification coring work.



18. Morrow Lake observed quantification coring work.



19. Morrow Lake observed quantification coring work.



20. Morrow Lake Delta observed camera inspection of the curtain.



21. Morrow Lake Delta poling crew observed.



22. Morrow Lake observed sheen sweep boat operating.



23. MP24.75 LDB sheen observed.



24. MP24.75 LDB sheen observed, operations was notified.



25. MP23.10 RDB sheen observed, operations was notified.



26. MP23.10 RDB sheen observed, operations was notified.



27. MP21.5 Oxbow observed quantification coring work.



28. MP21.5 Oxbow observed quantification coring work.



29. MP21.5 Oxbow observed quantification coring work.



30. MP21.5 RDB observed sheen.



31. MP21.5 RDB observed sheen, operations was notified.



32. MP21.5 observed crew preparing to deploy the agitation affects study box.