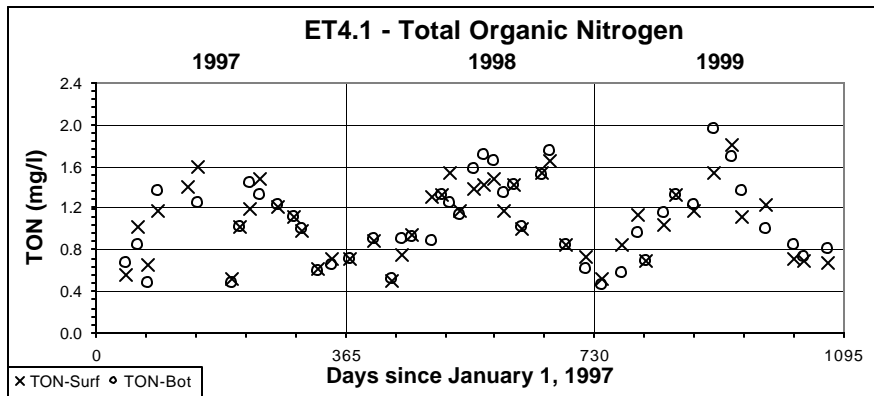
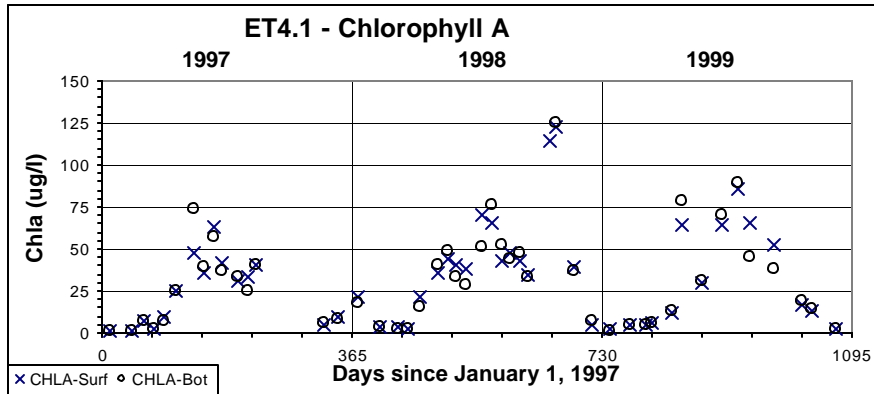
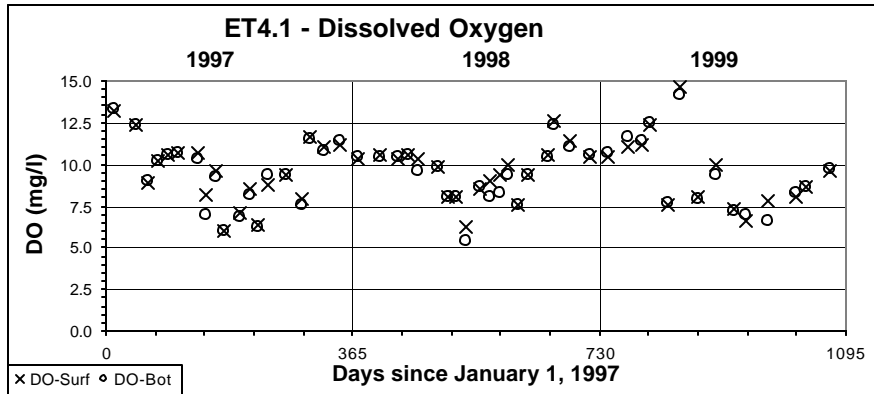
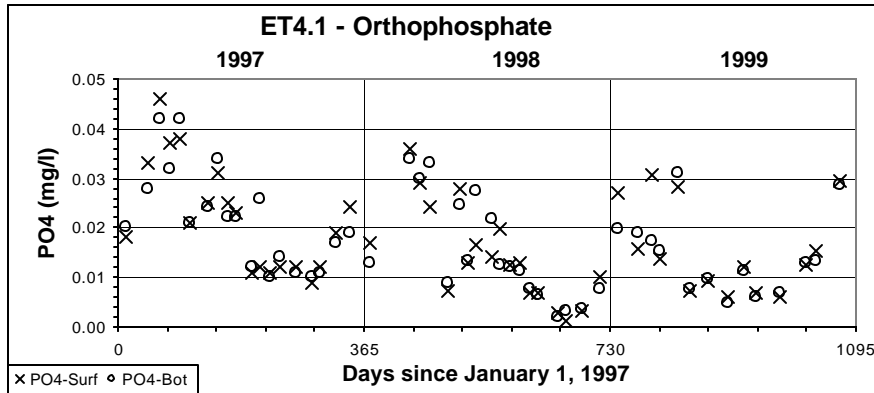
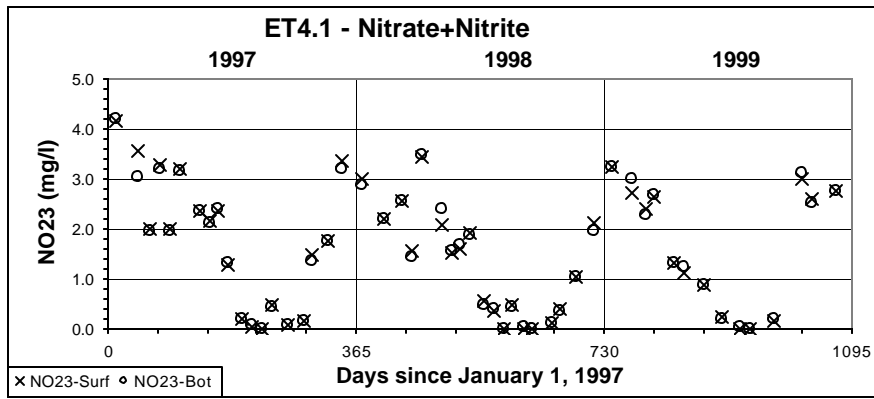
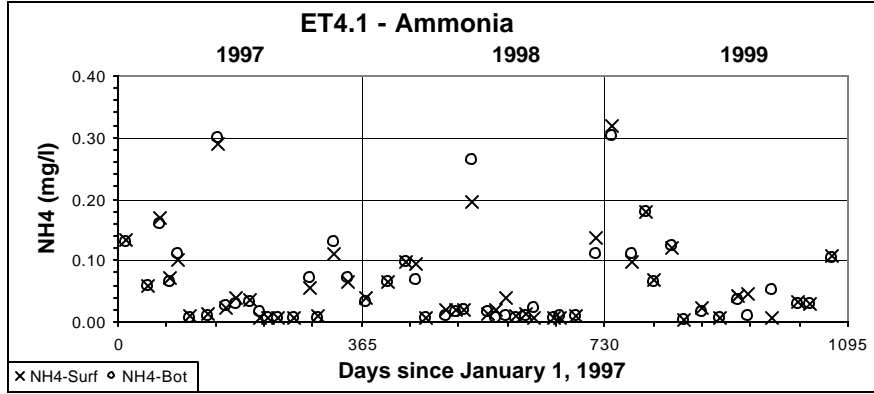


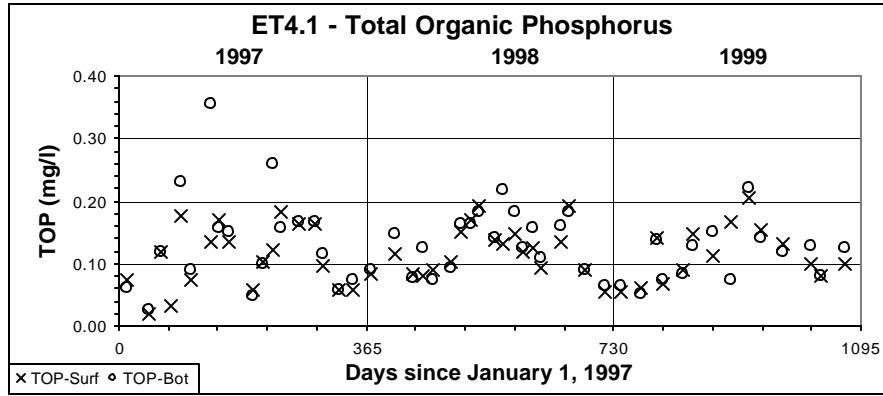
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APPENDIX A  
Part I: CBP Water Quality Data from Station ET4.1  
Part II: MDE Intensive Study Data

Part I: CBP Water Quality Data from Station ET4.1

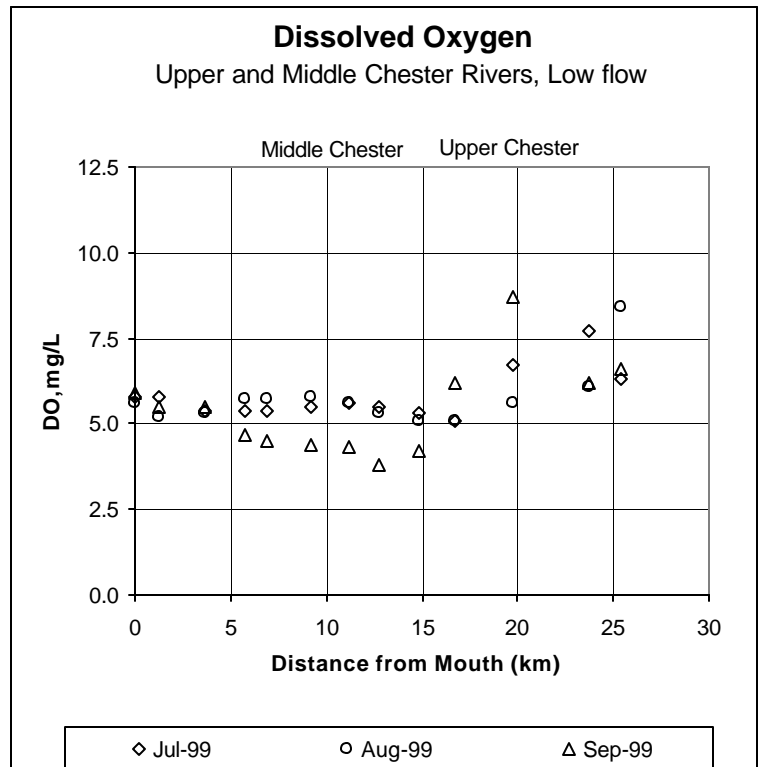
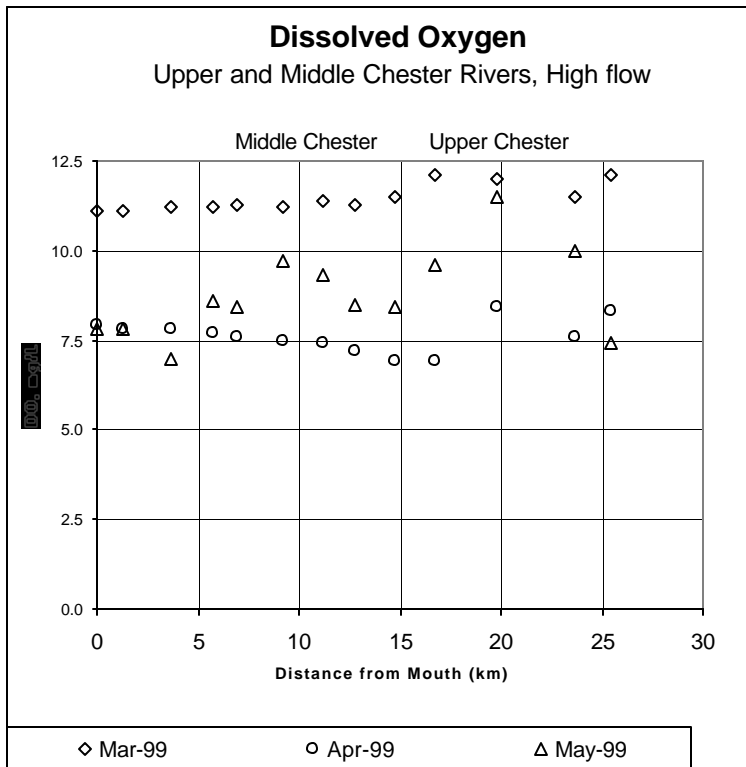
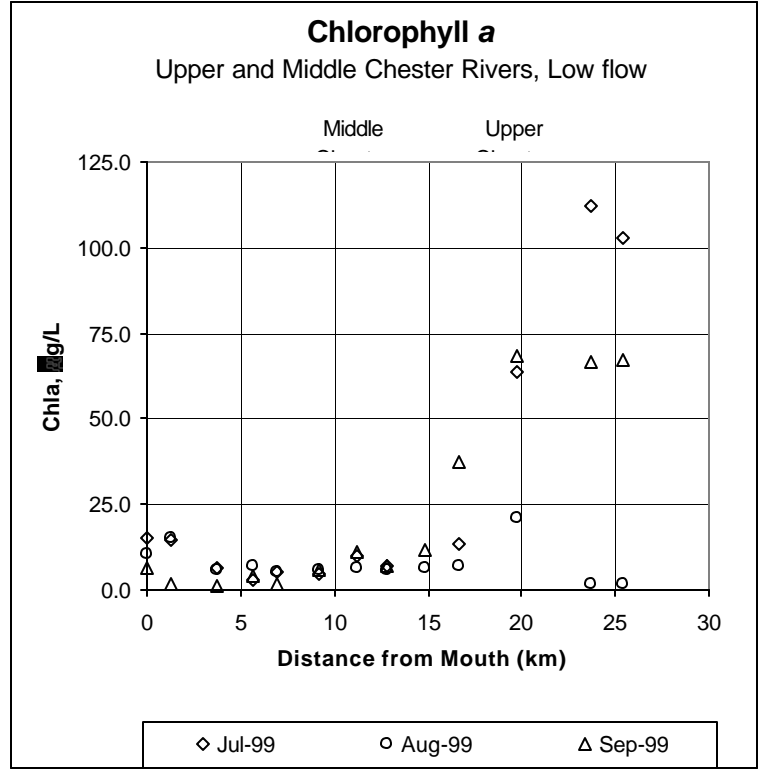
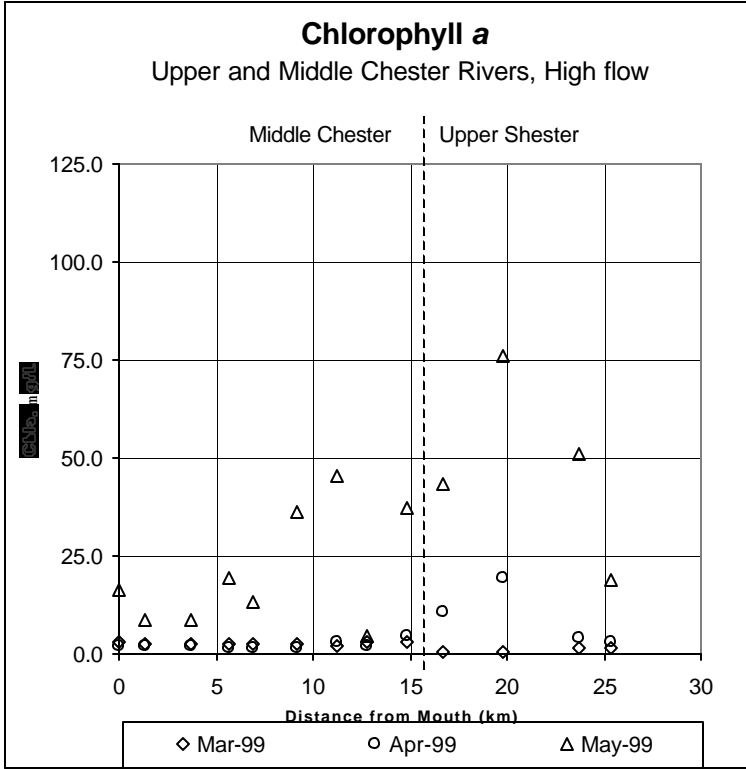


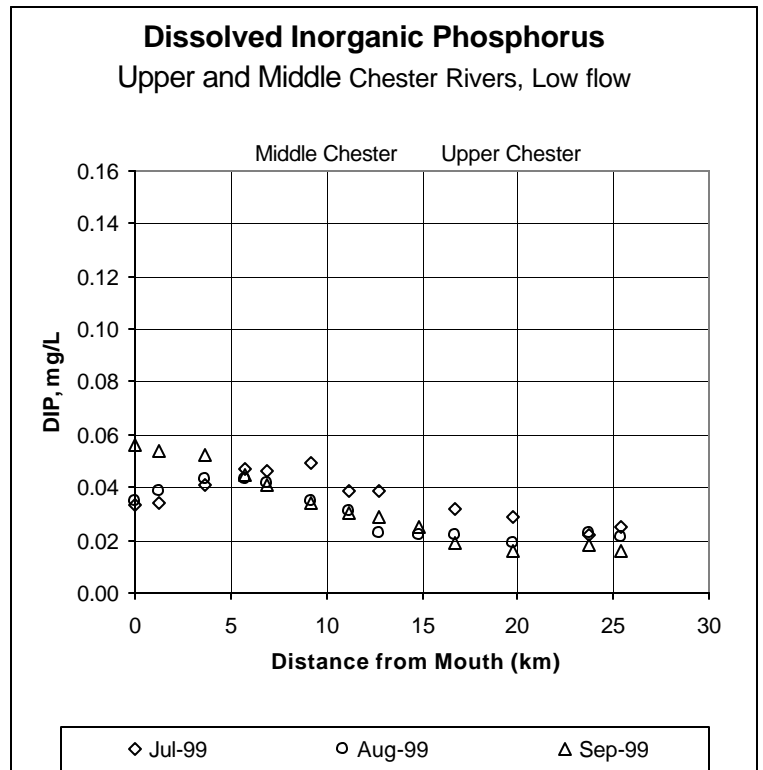
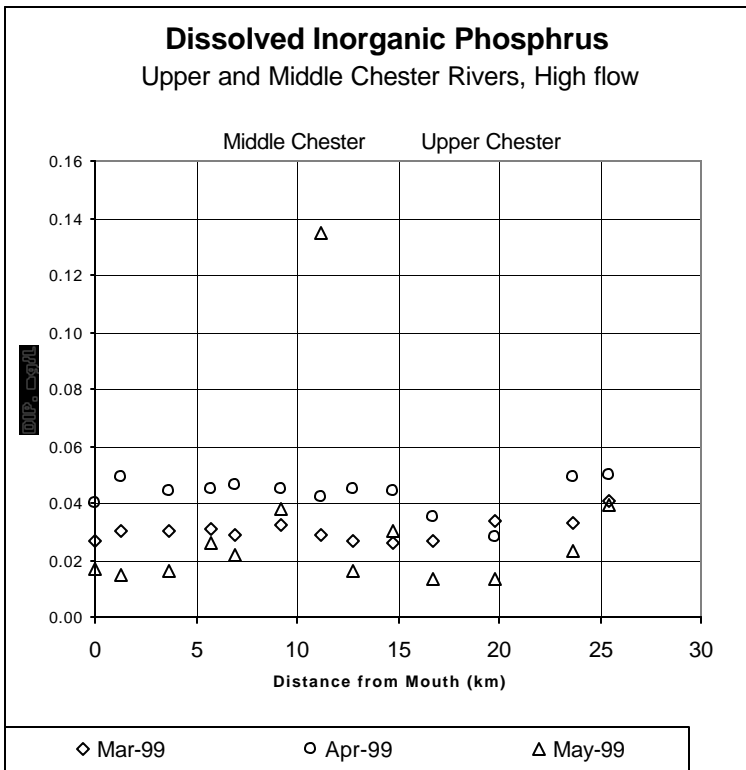
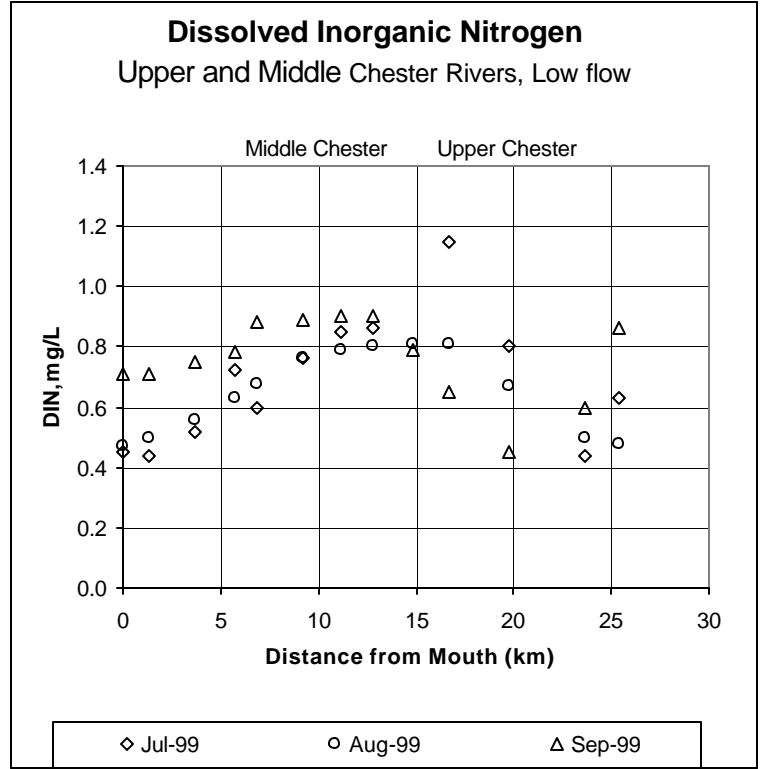
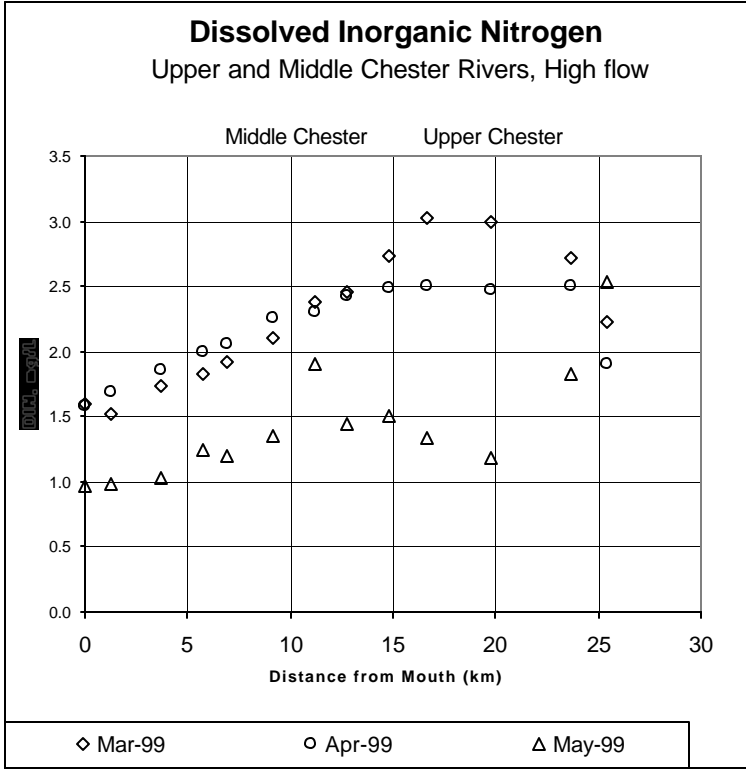


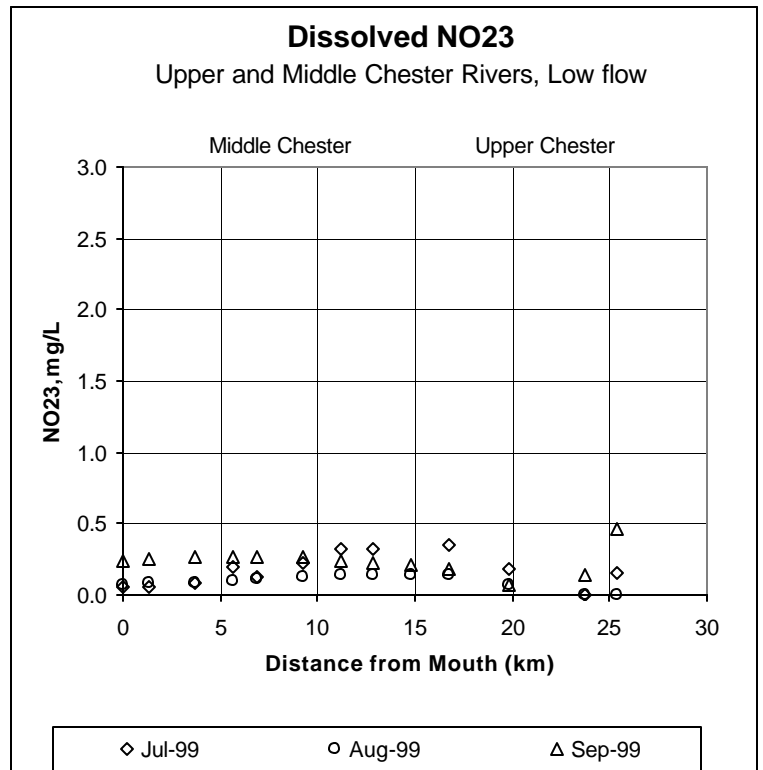
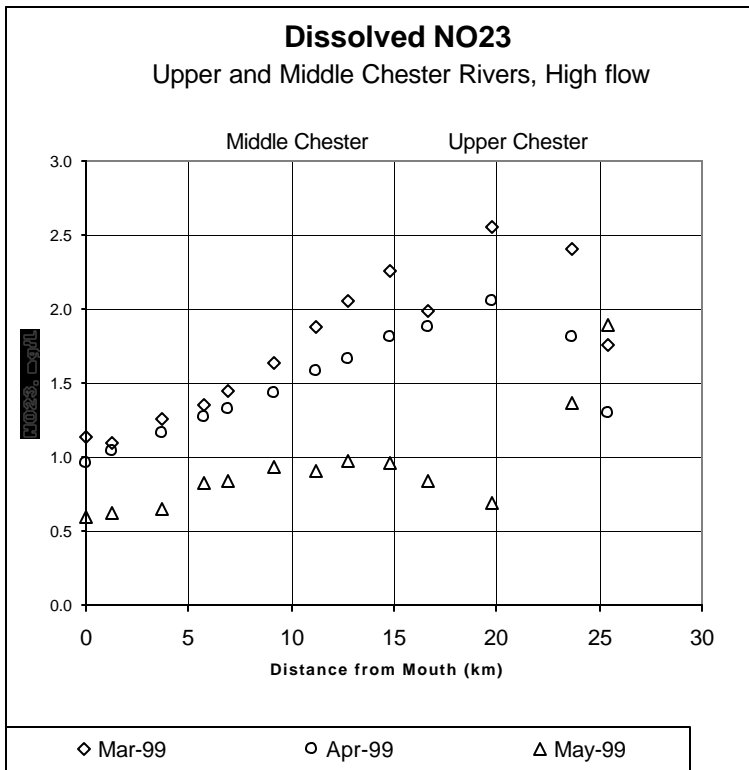
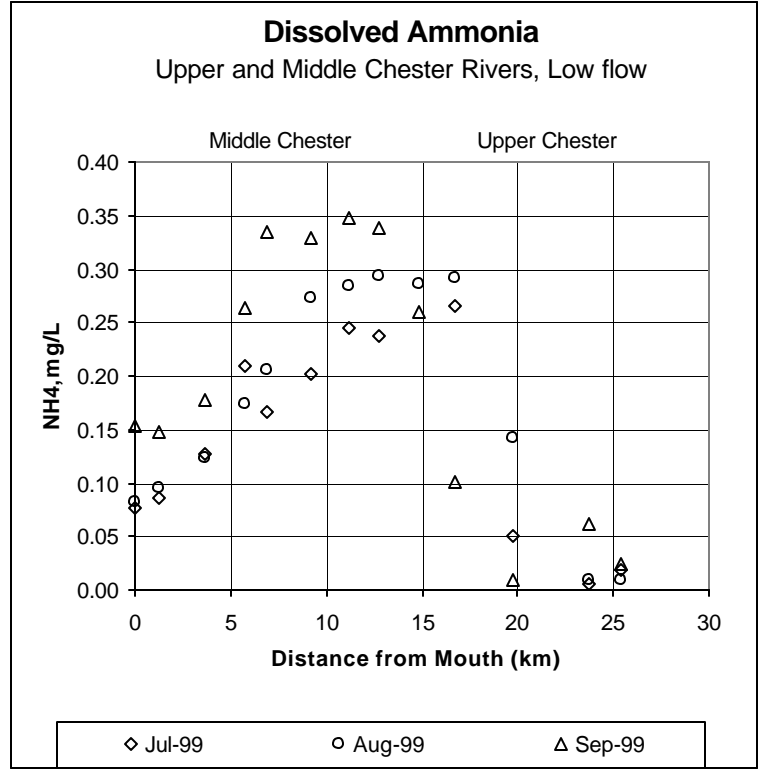
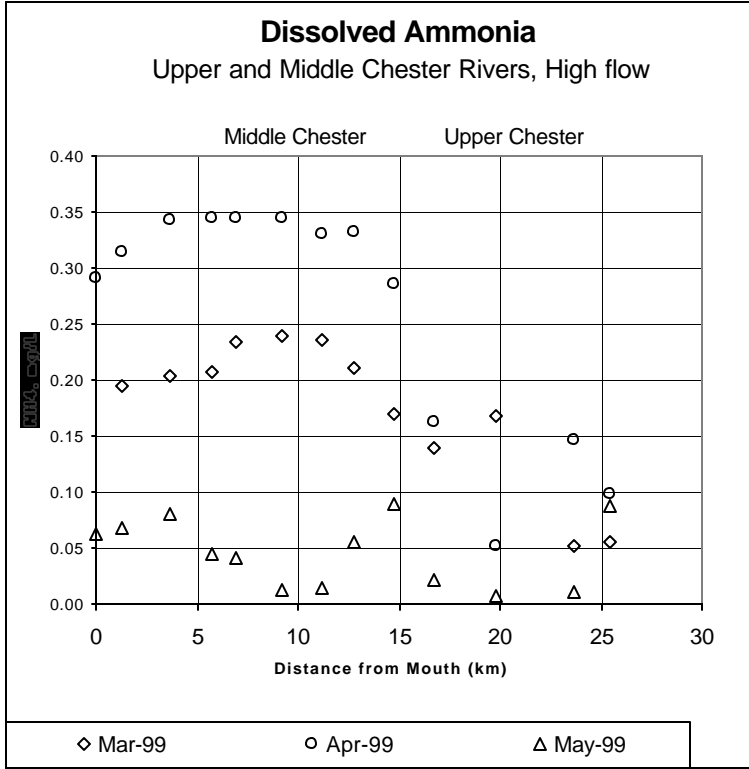


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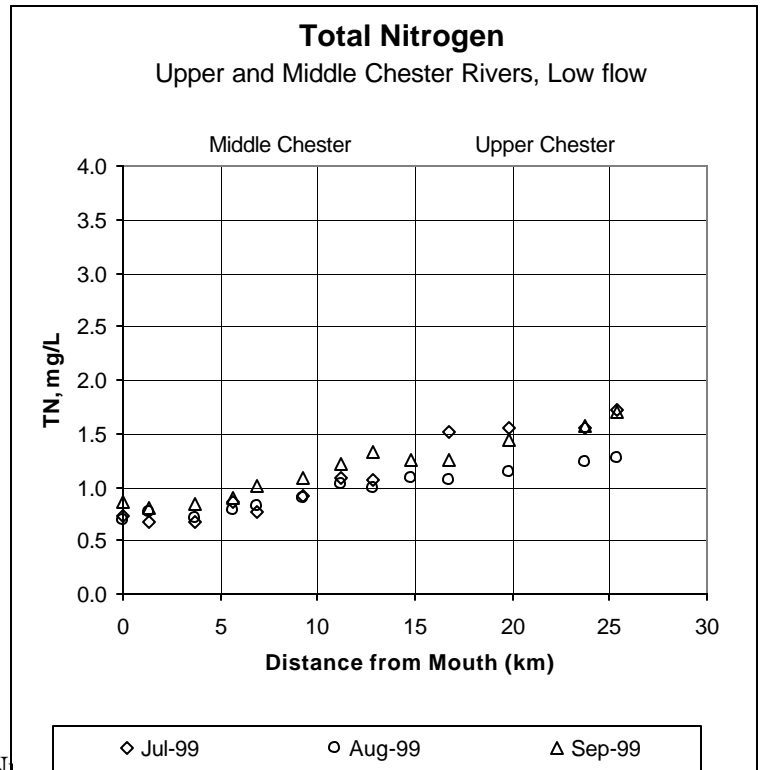
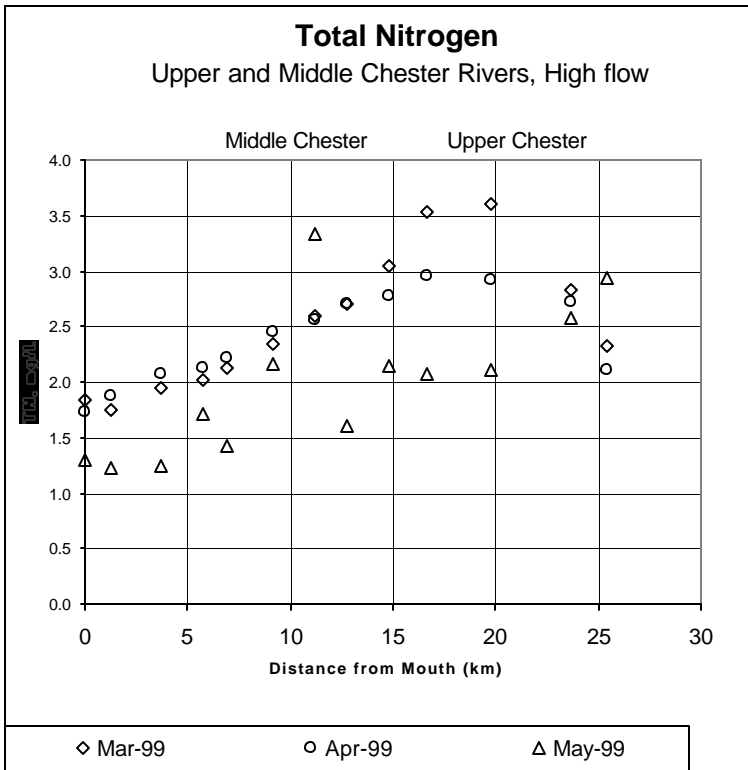
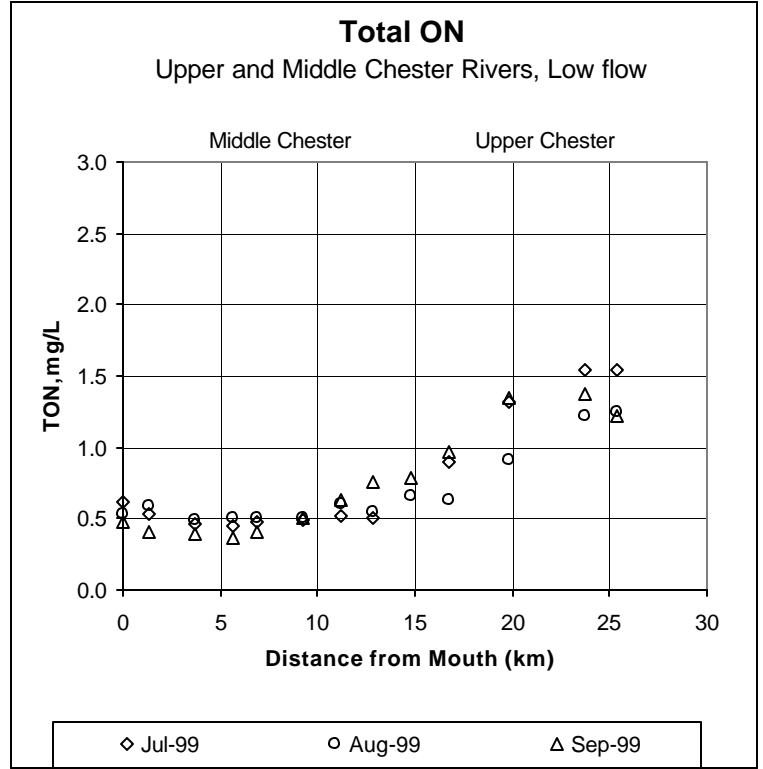
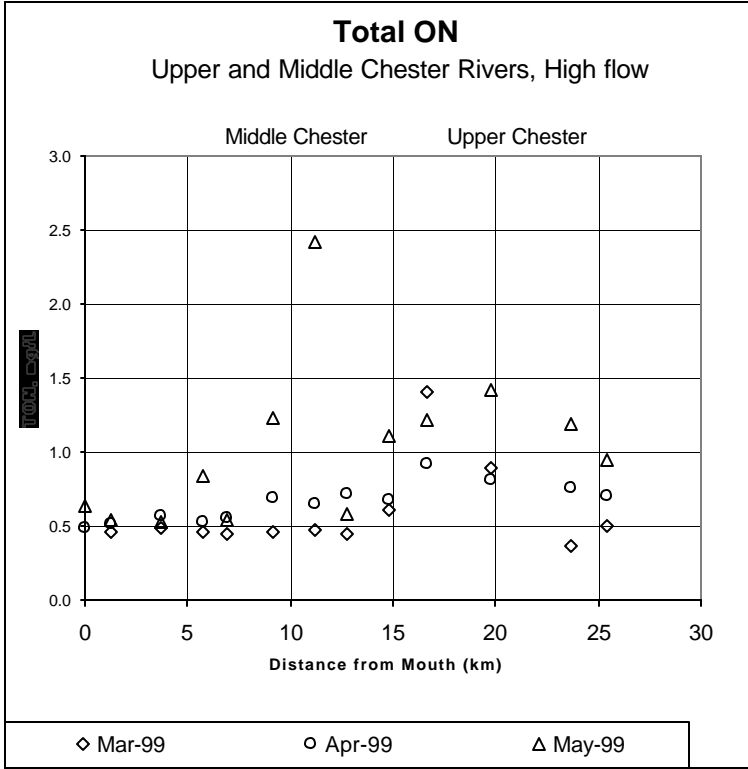
PART II  
MDE Intensive Study Data

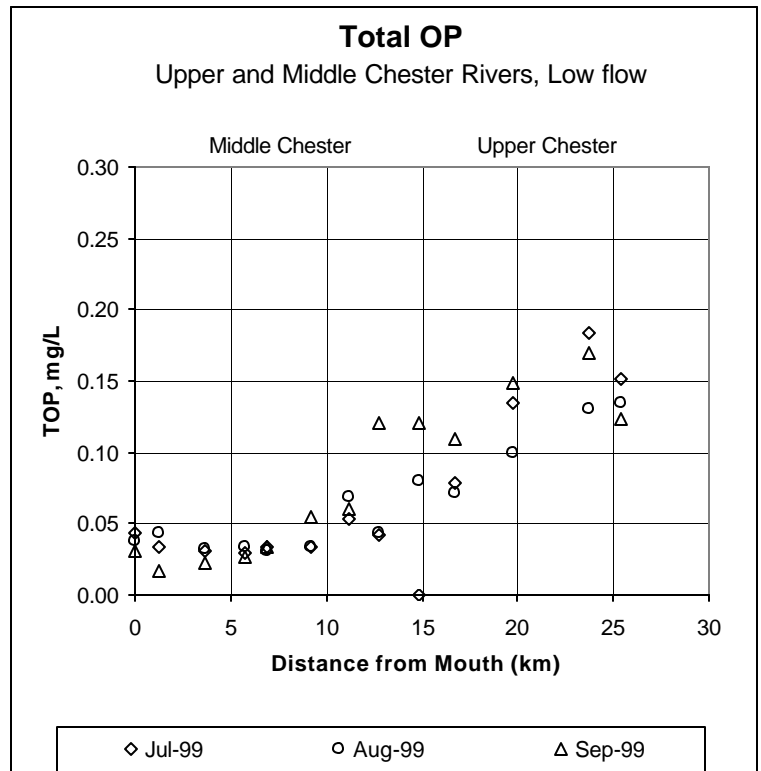
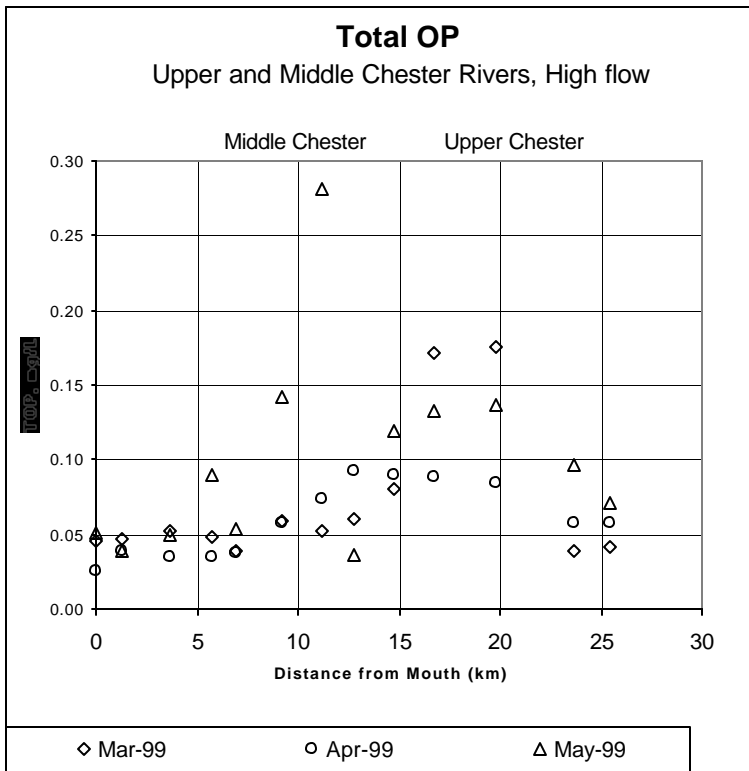
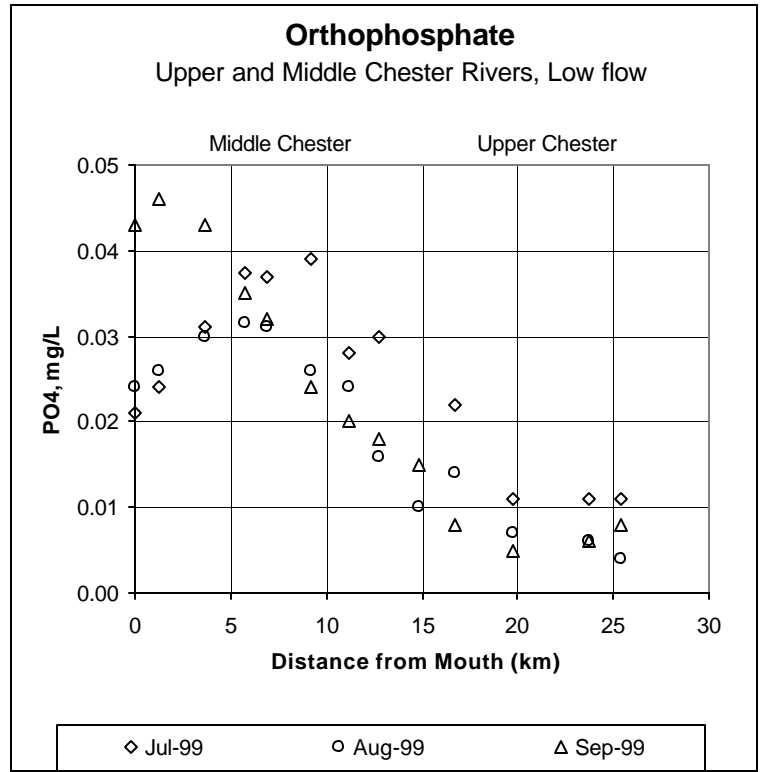
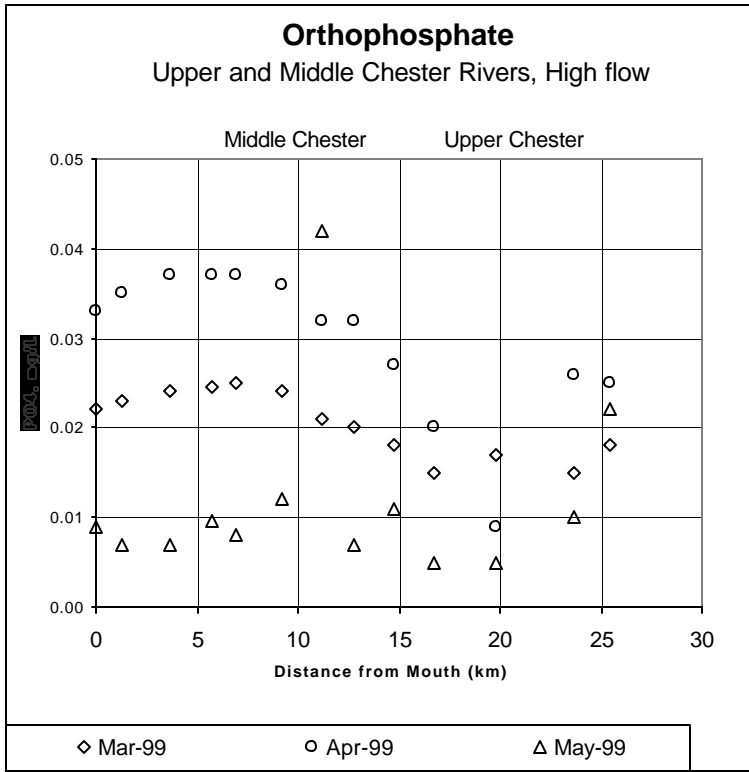


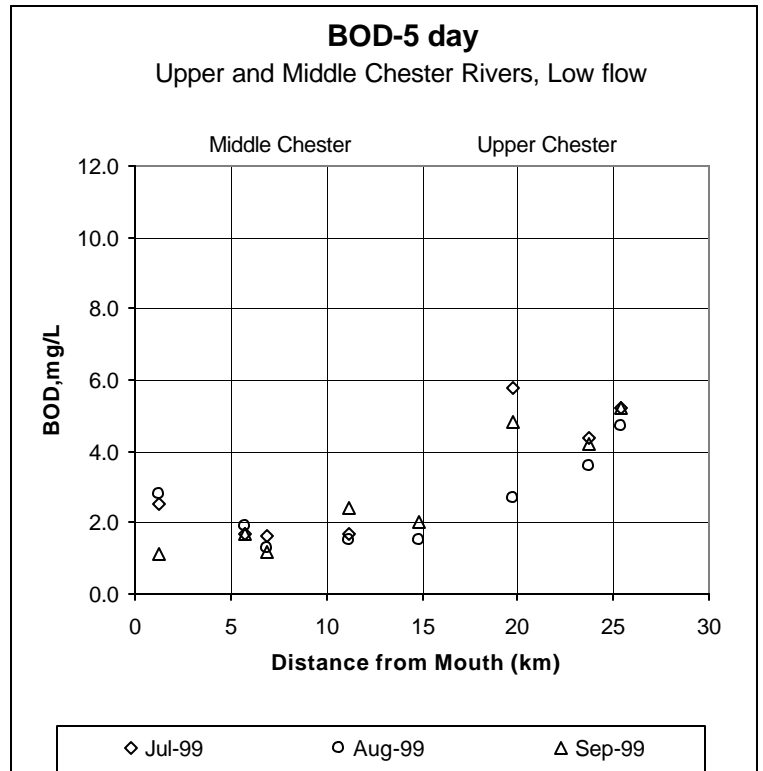
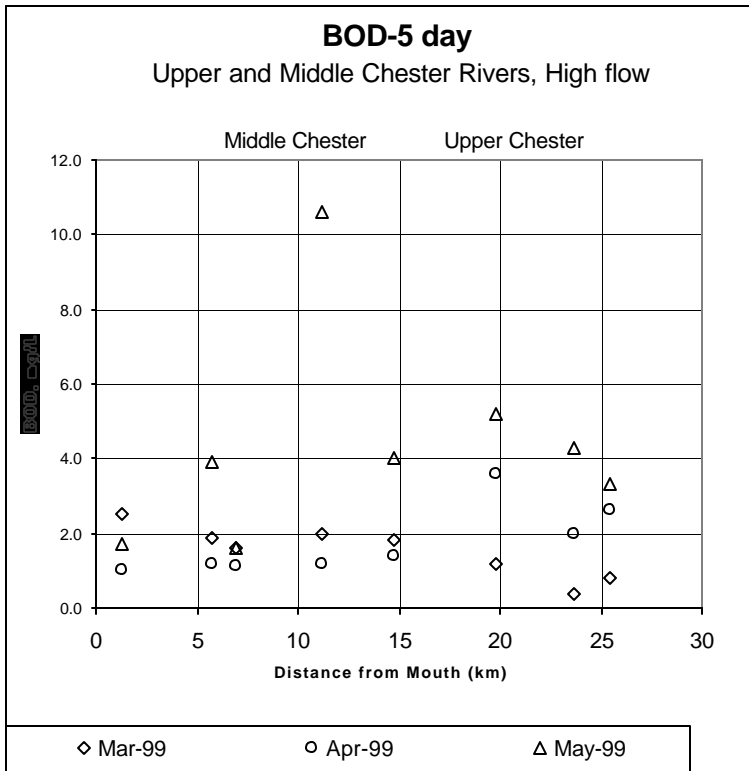
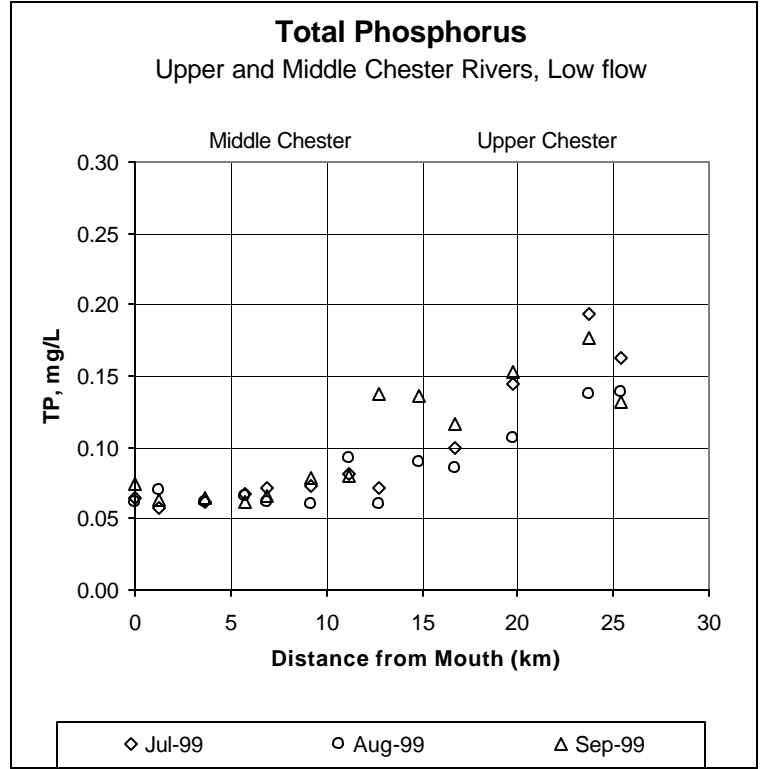
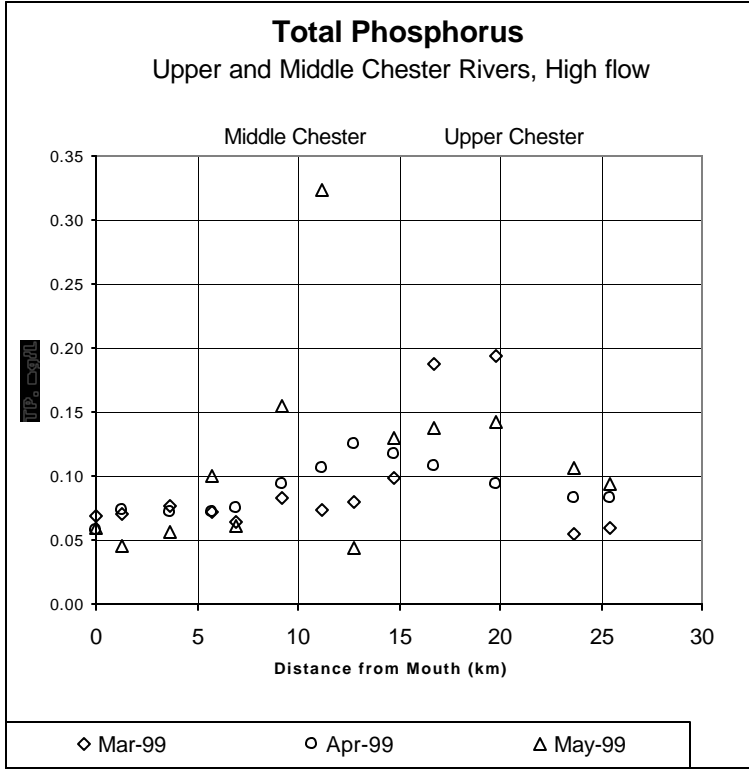












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APPENDIX B  
TMDL Scenario Model Output

**TMDL Scenario Model Output**

The TMDL scenario output from the water quality model is presented for cell 40005 (see main TMDL document for cell location). Cell 40005 was analyzed, as it is the site of the CBP's long term station ET4.1 and MDE's intensive study station CHE0367.

