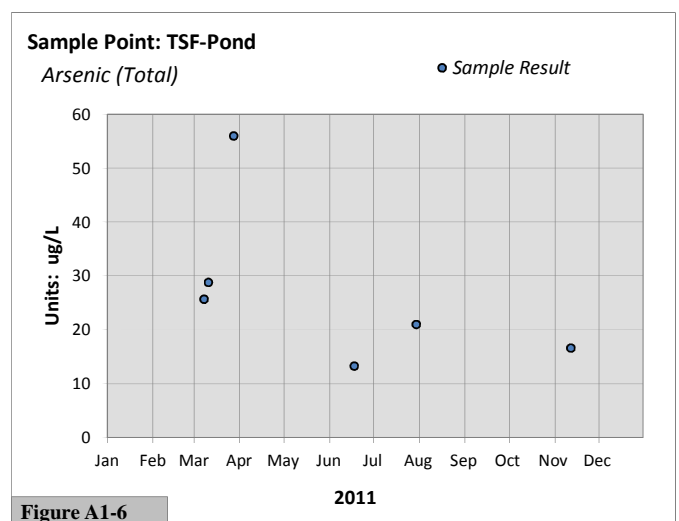
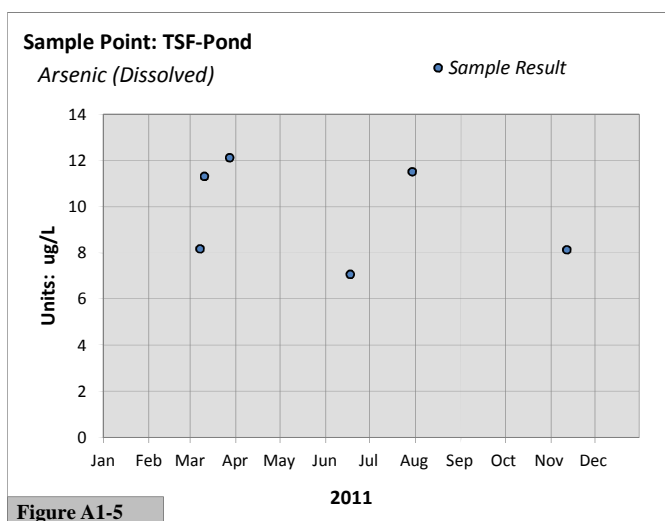
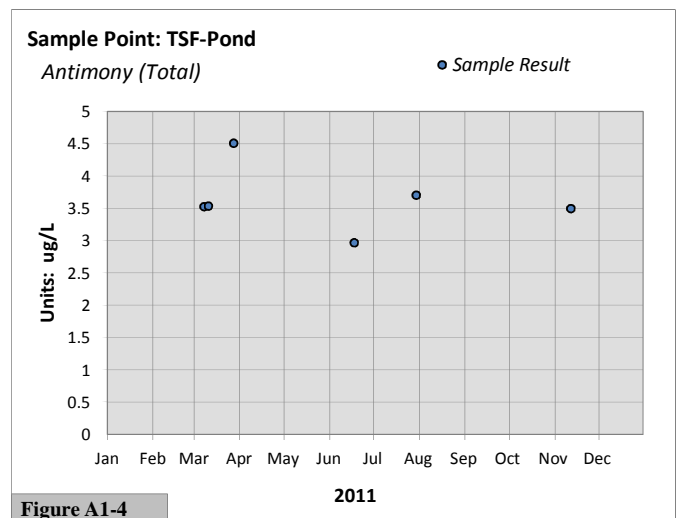
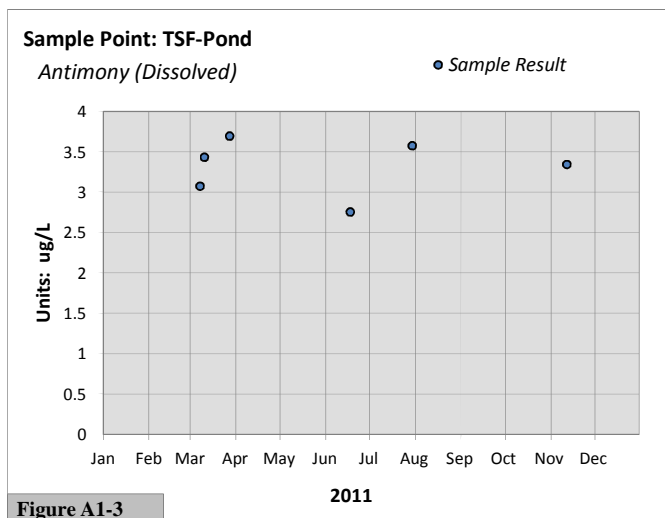
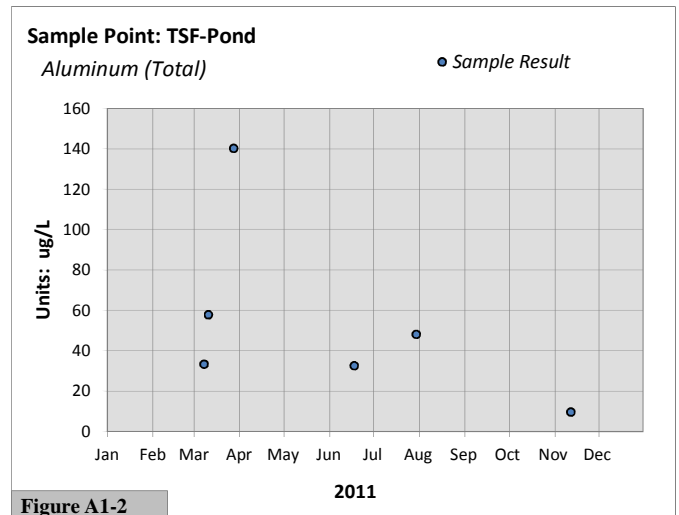
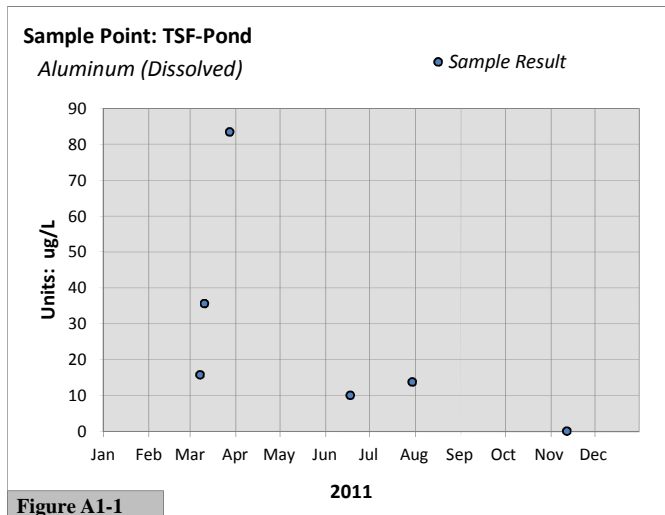


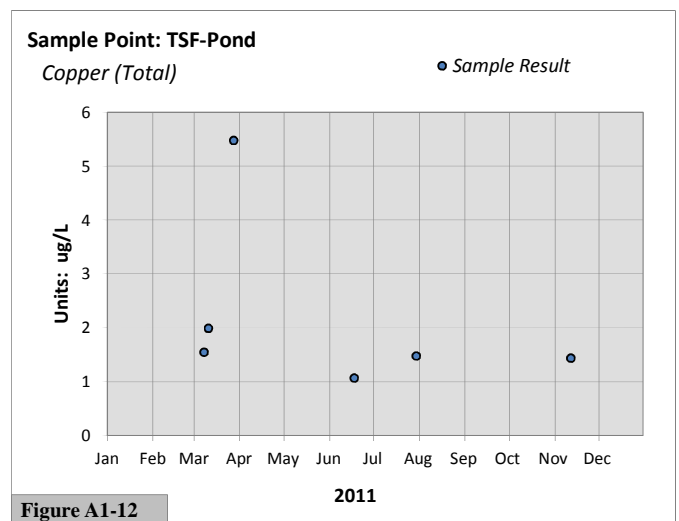
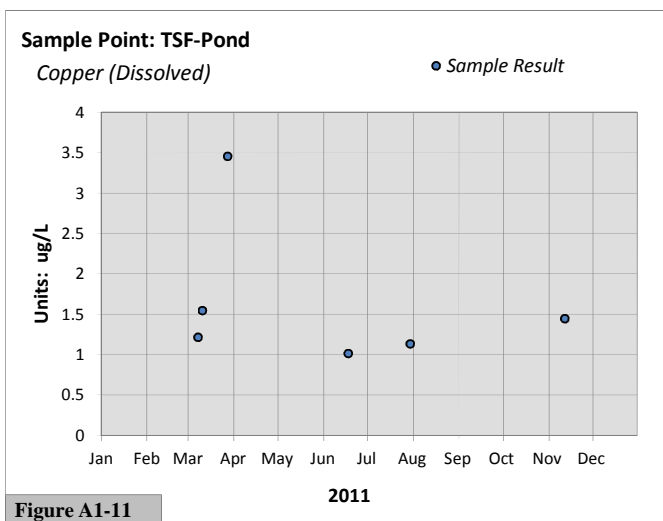
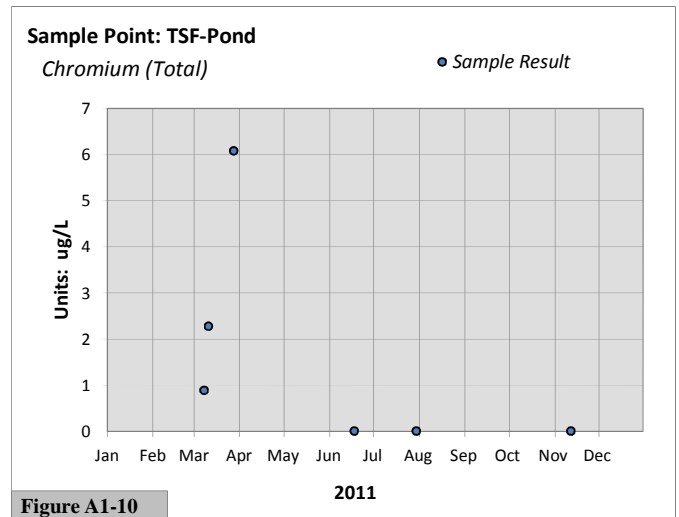
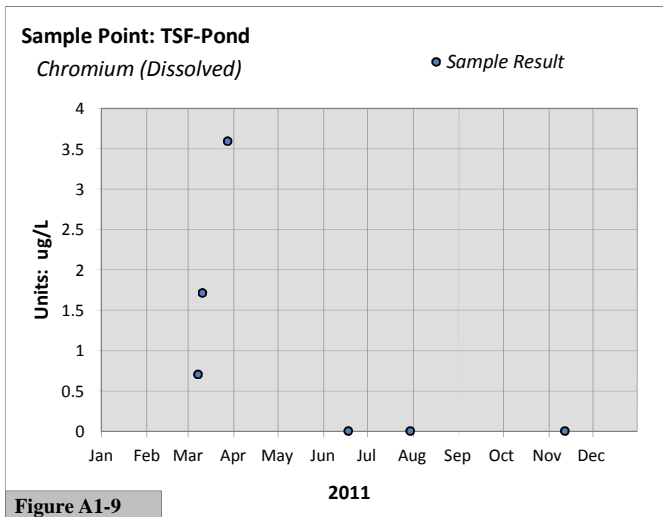
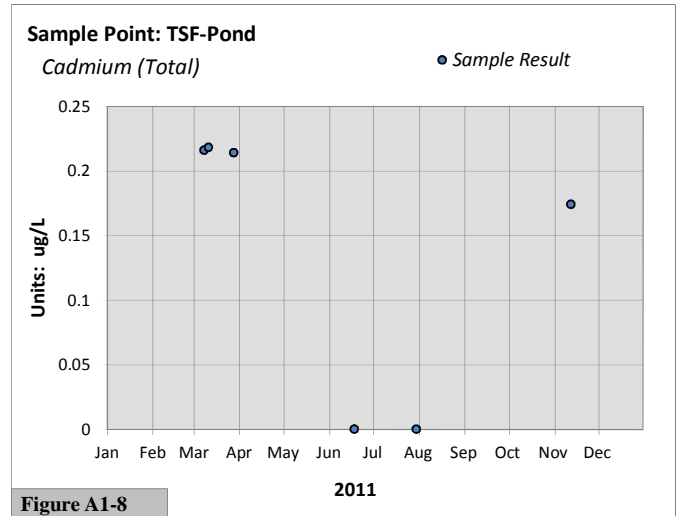
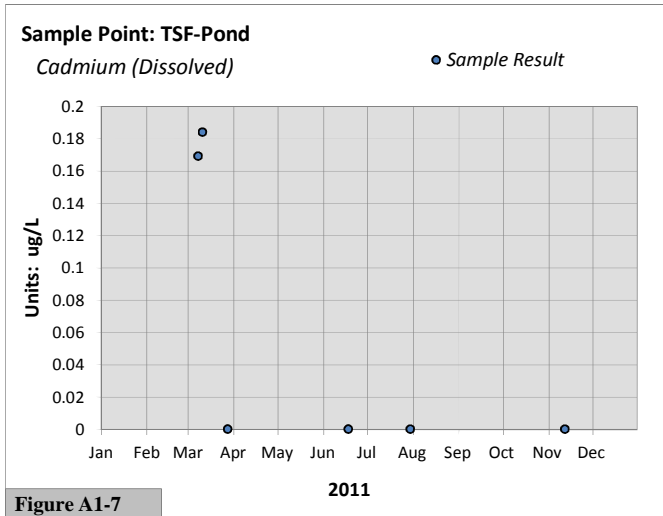
Appendix A—Water Chemistry Graphs

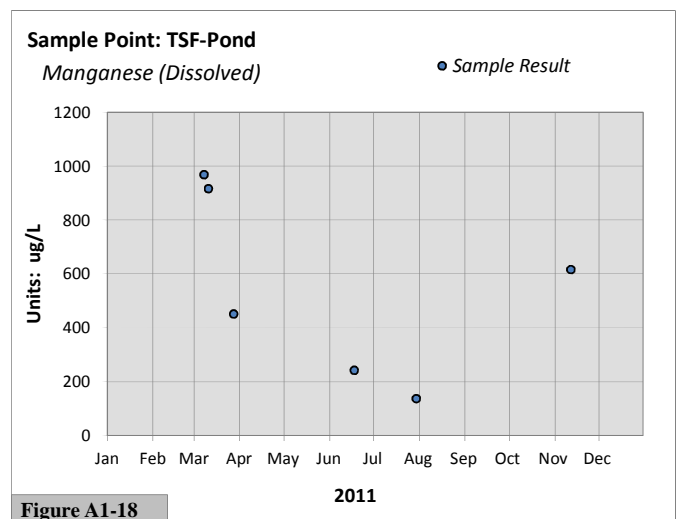
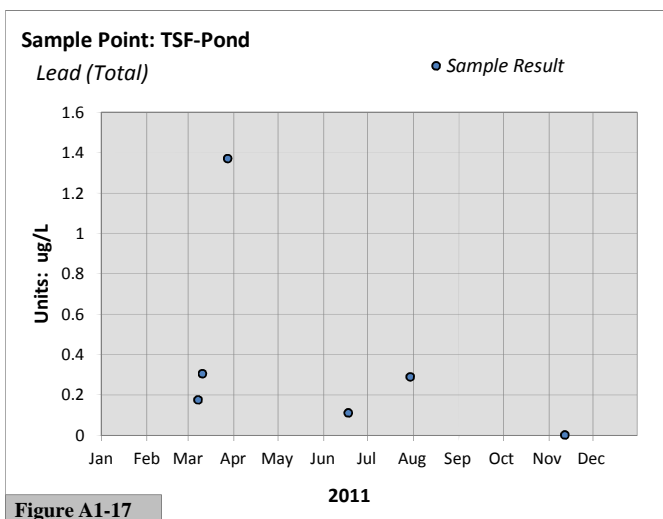
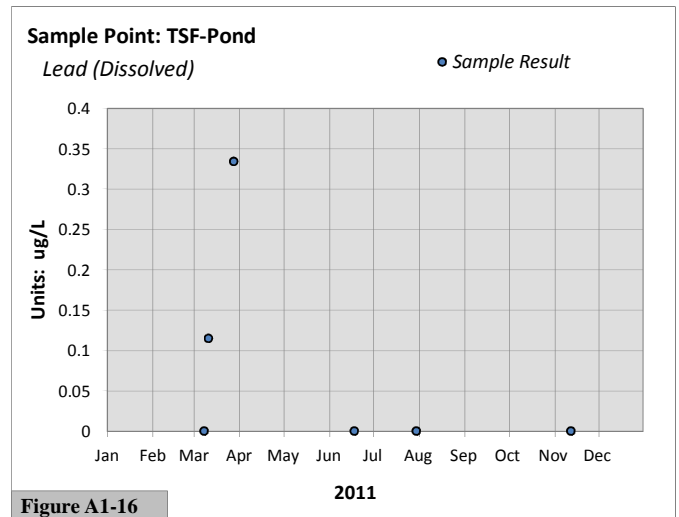
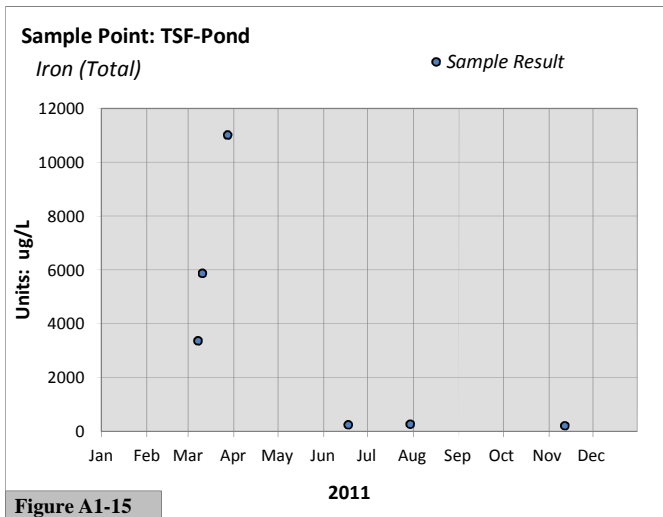
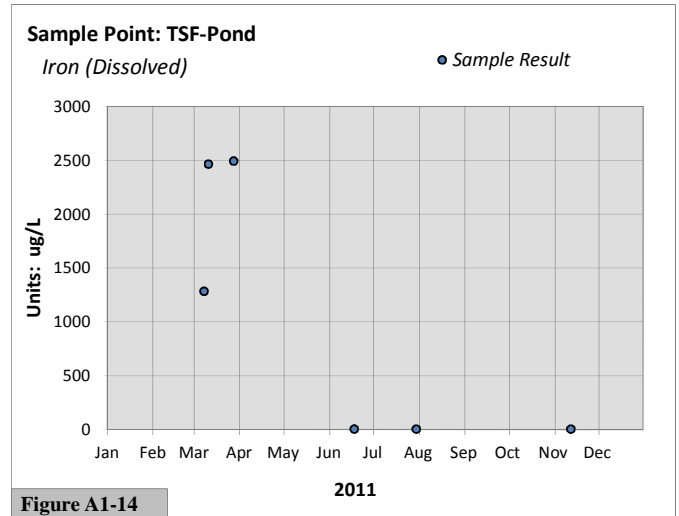
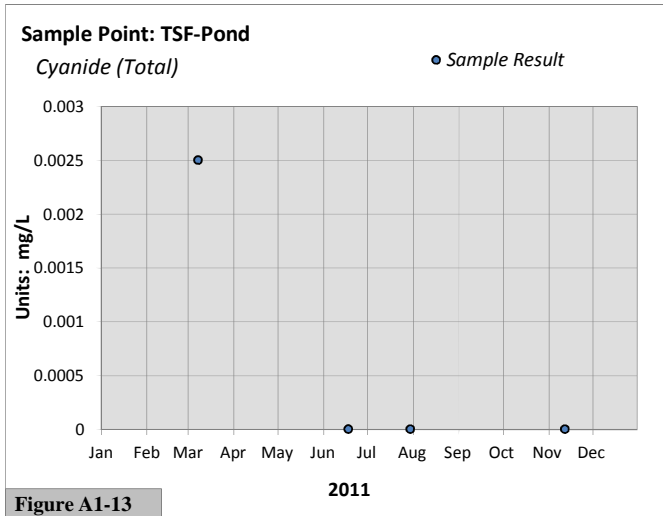
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NOTE: Water chemistry graphs in Appendix A are for parameters that are present in a detectable quantity for at least one sample. Parameters that were consistently undetected are not shown.







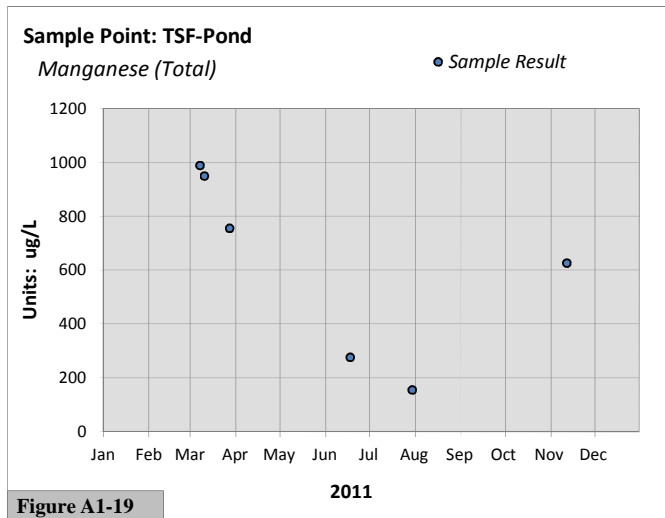


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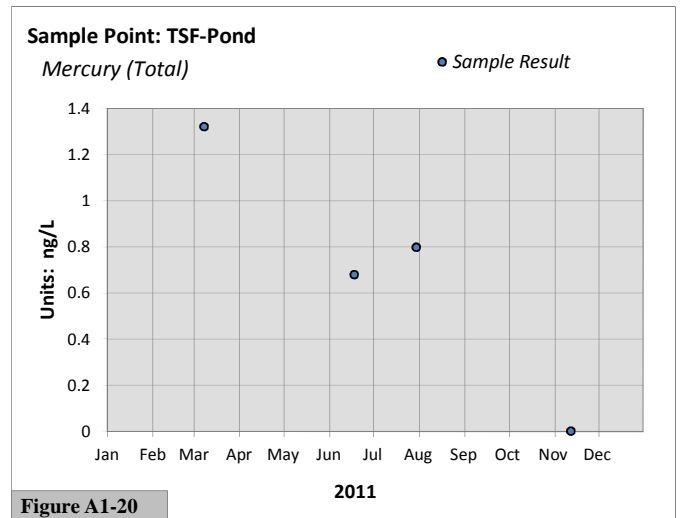


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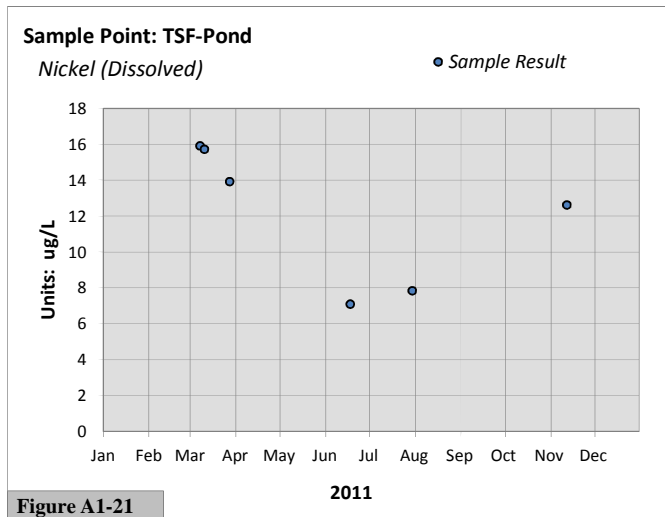


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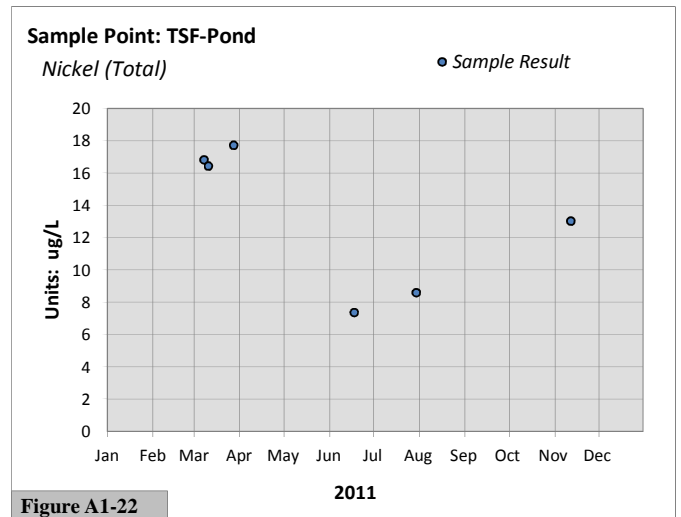


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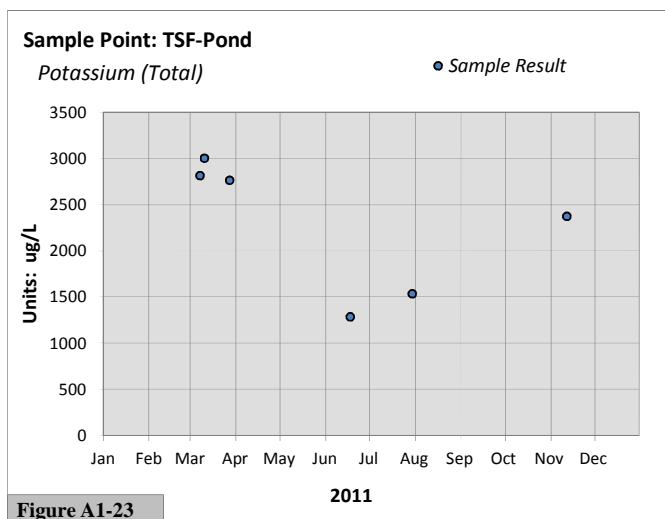


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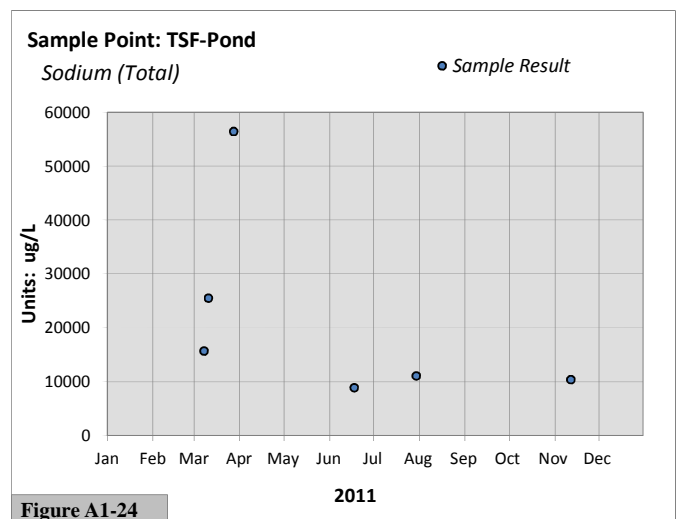
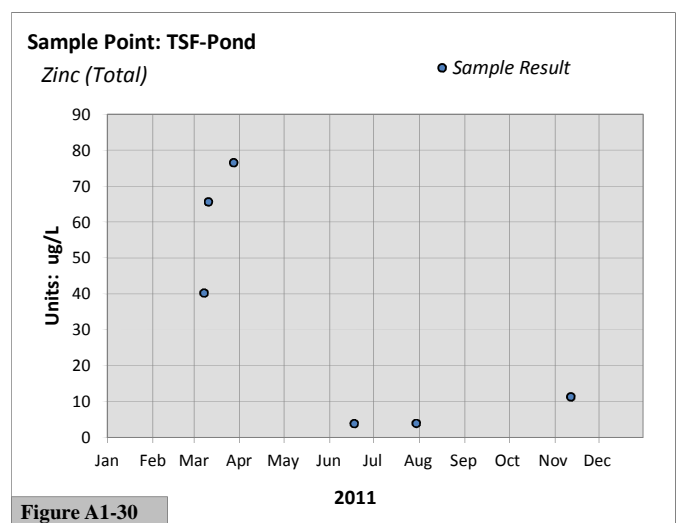
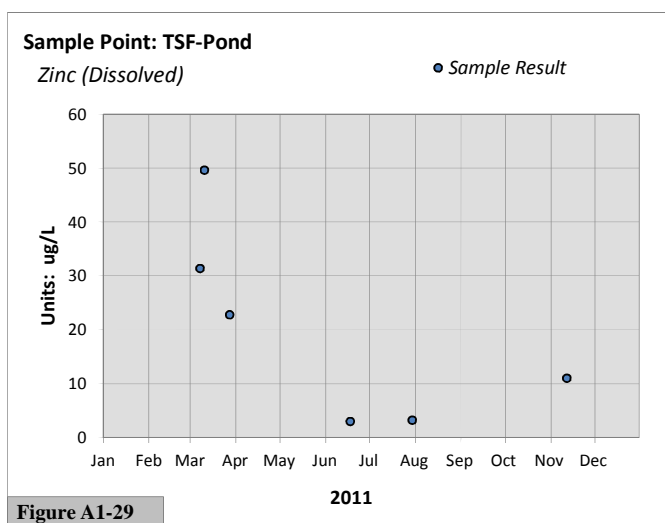
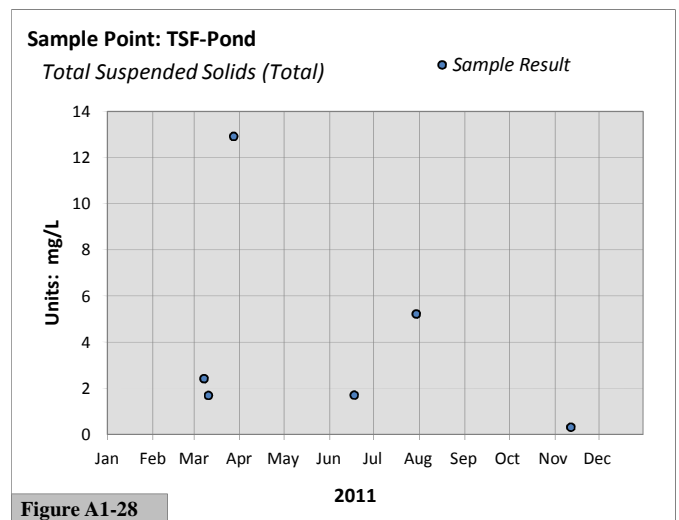
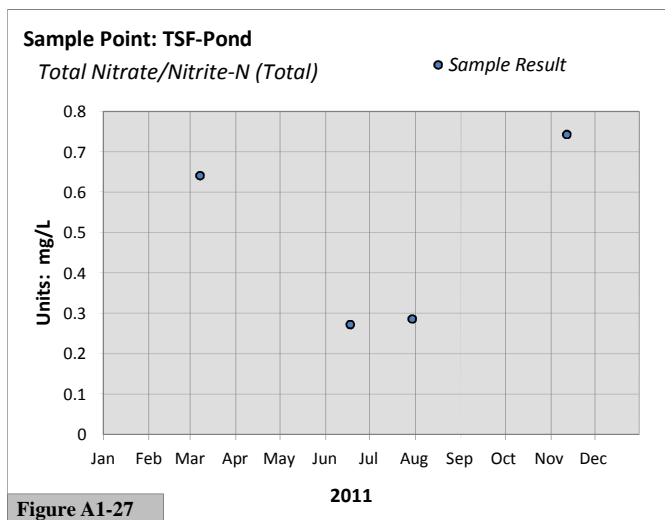
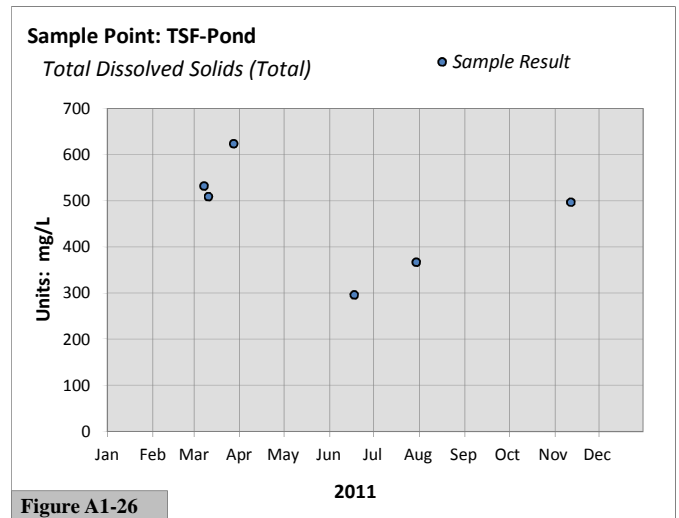
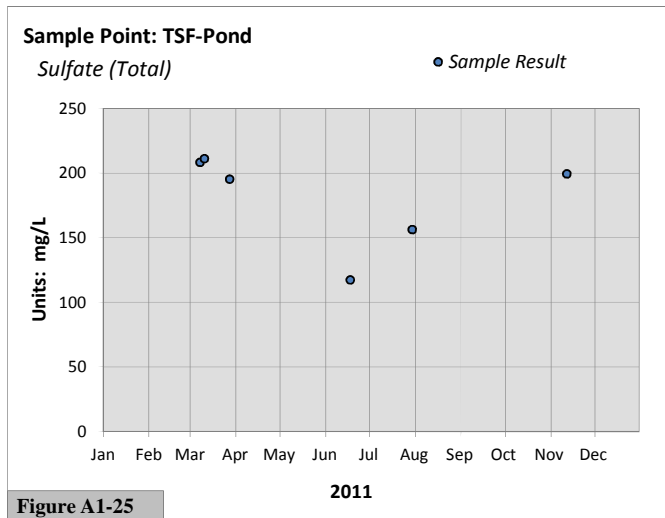
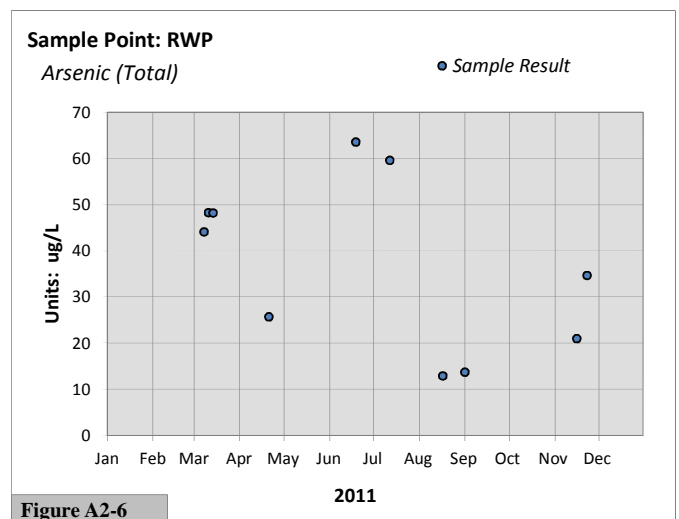
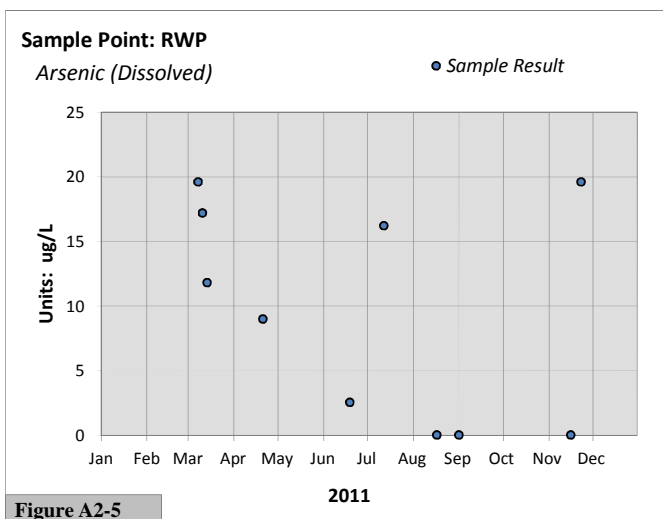
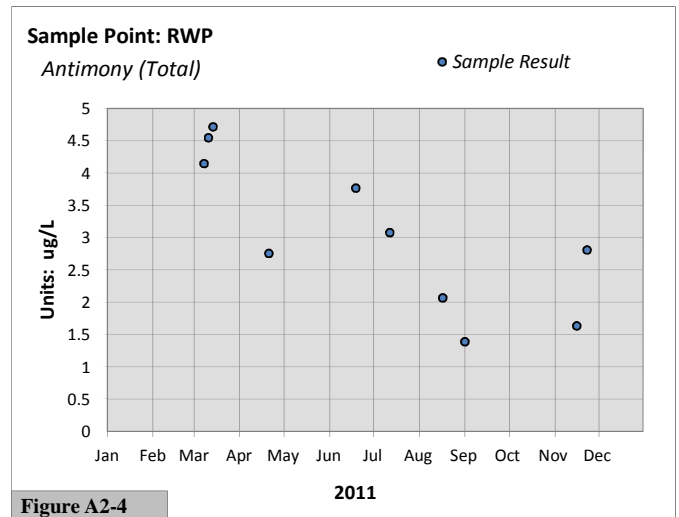
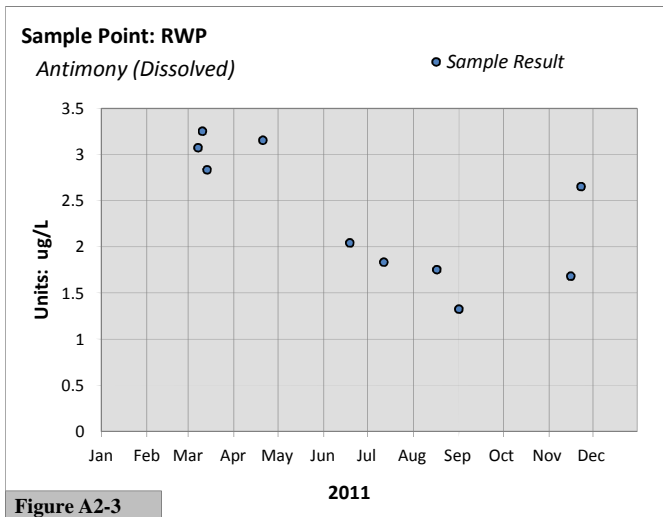
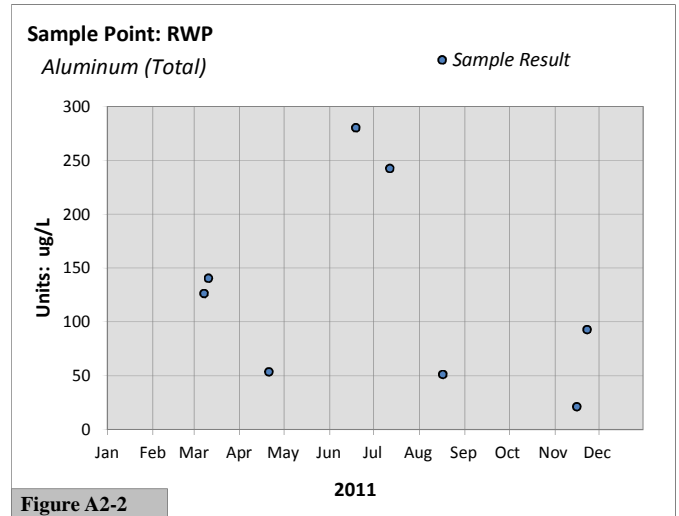
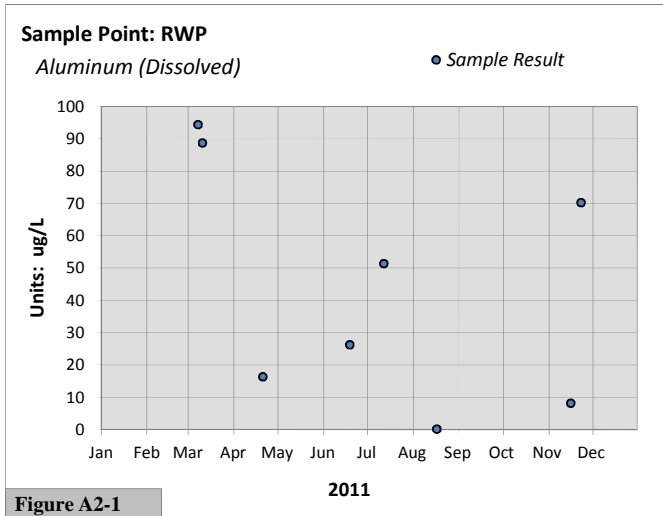
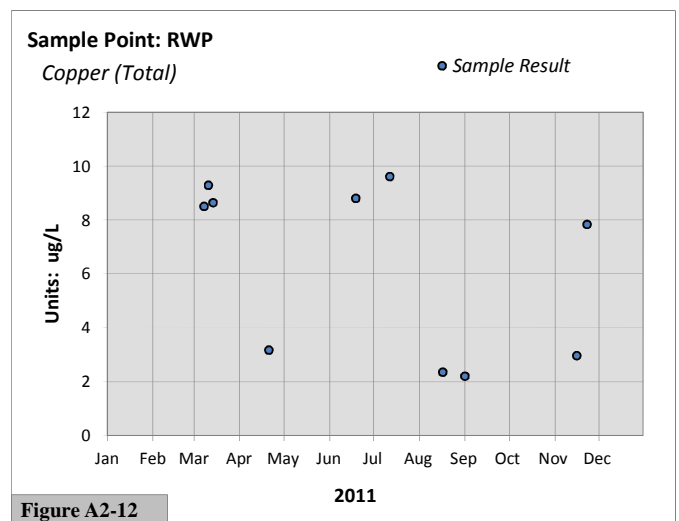
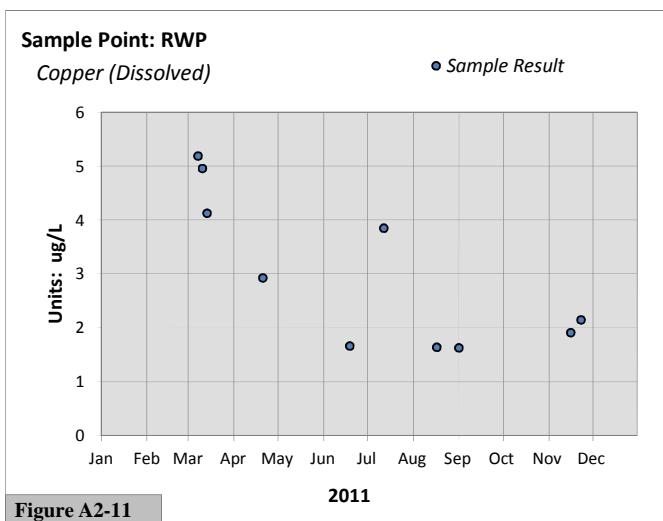
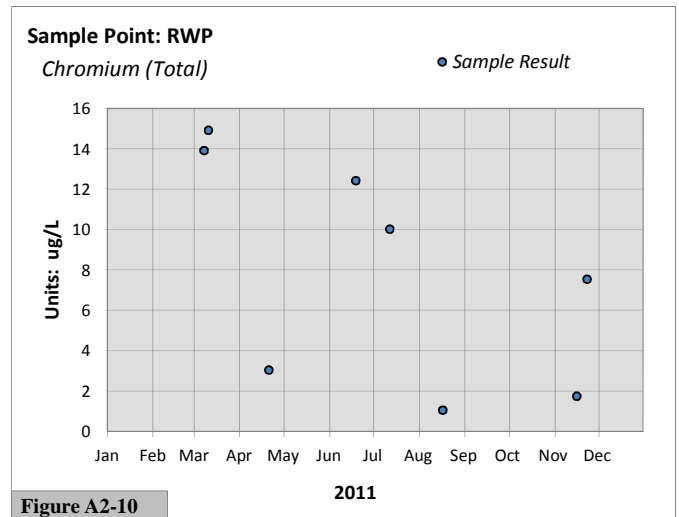
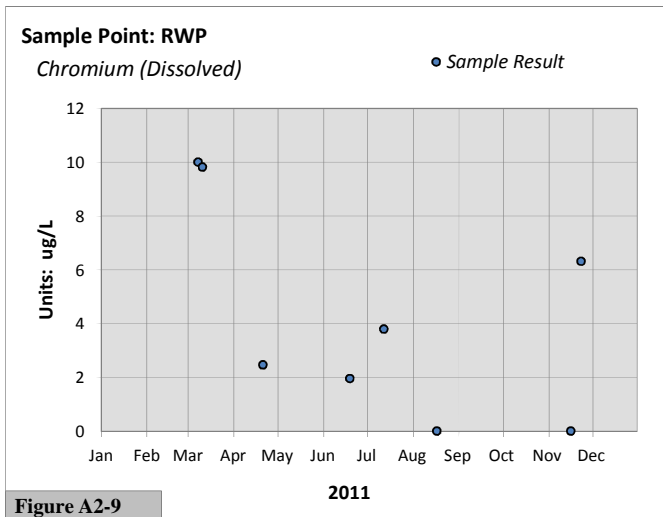
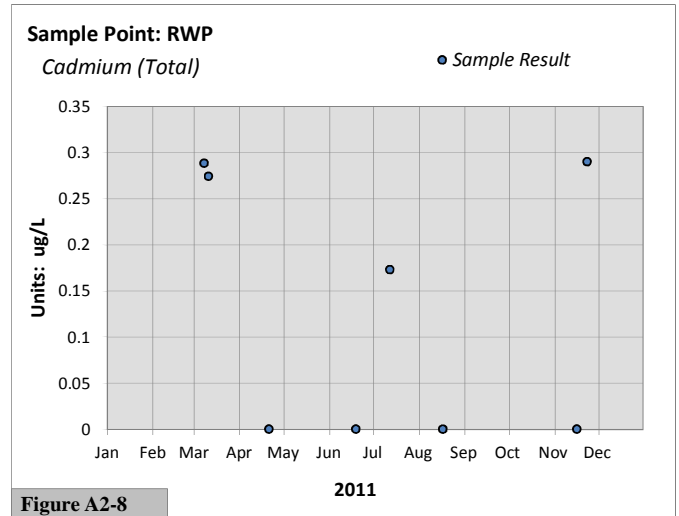
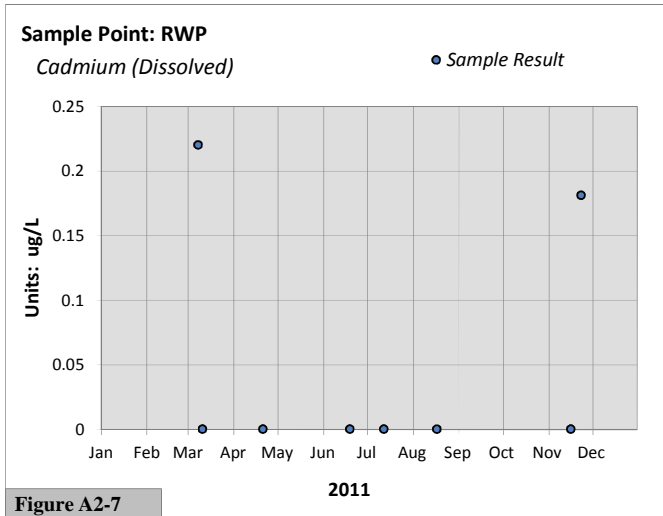
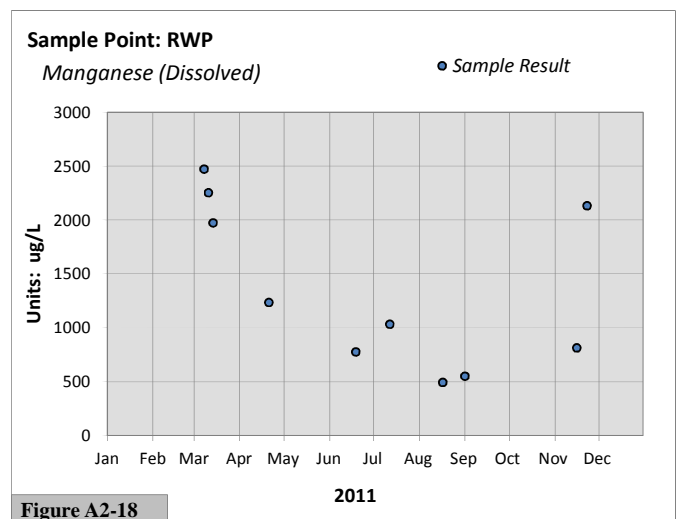
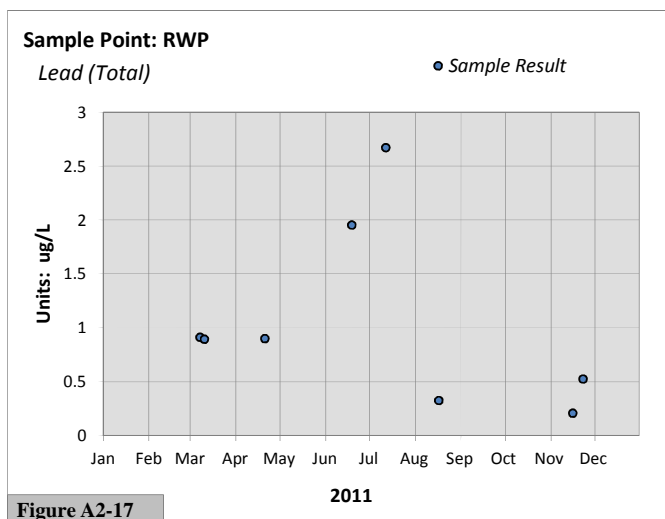
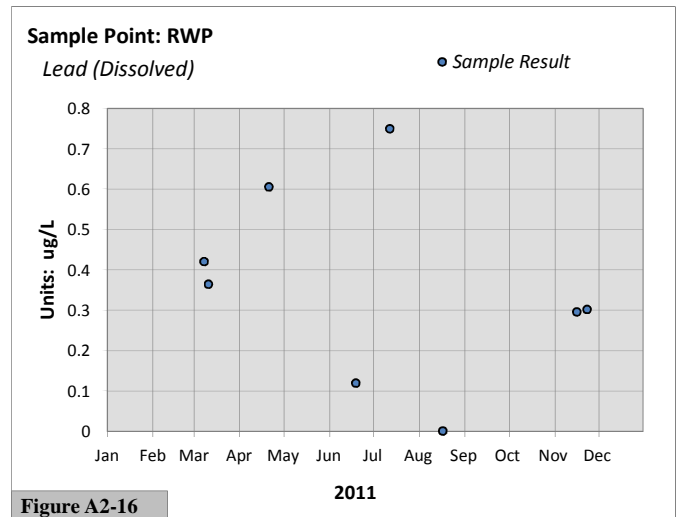
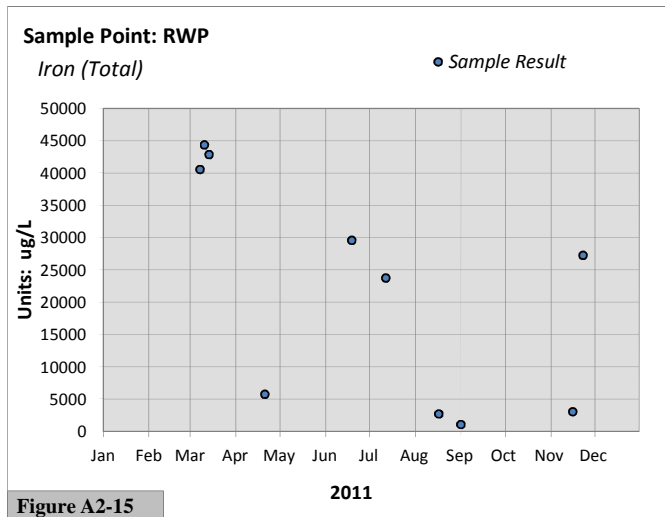
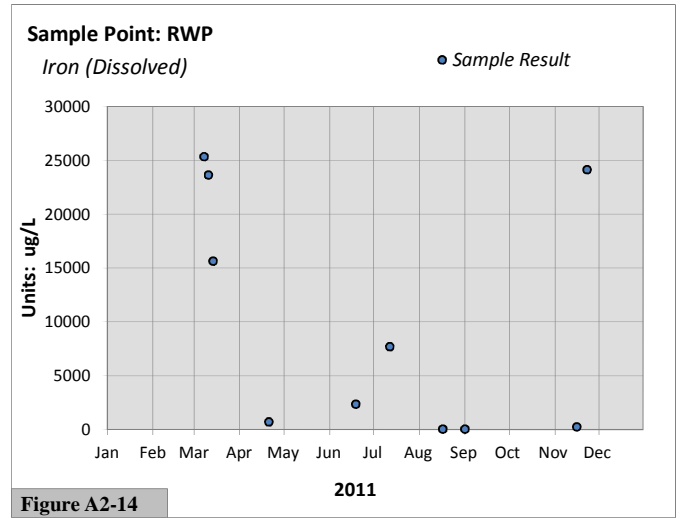
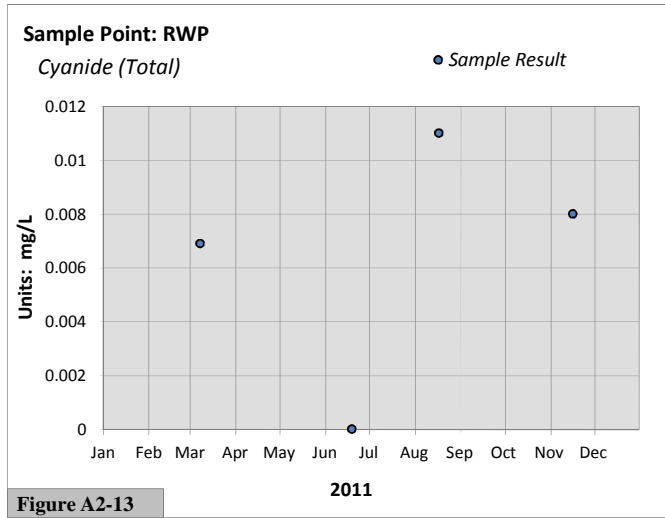


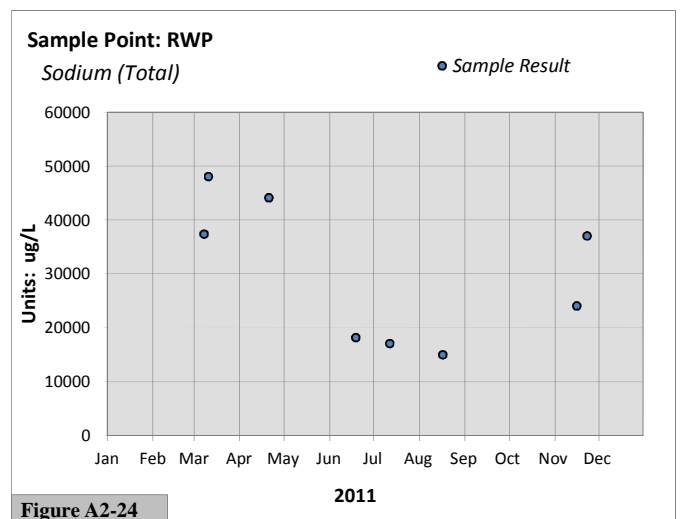
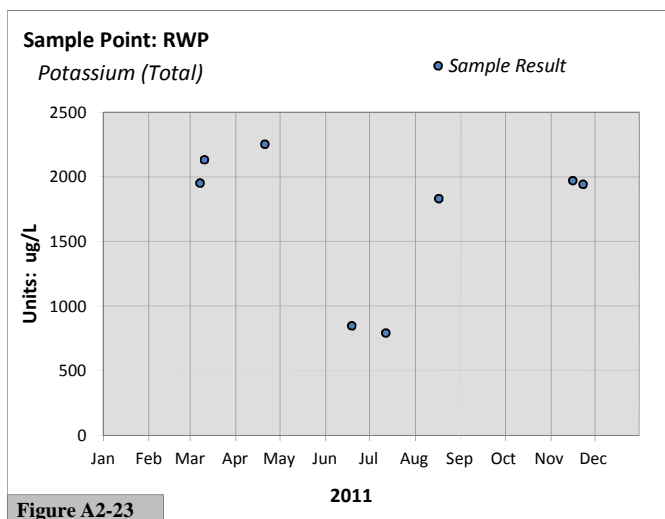
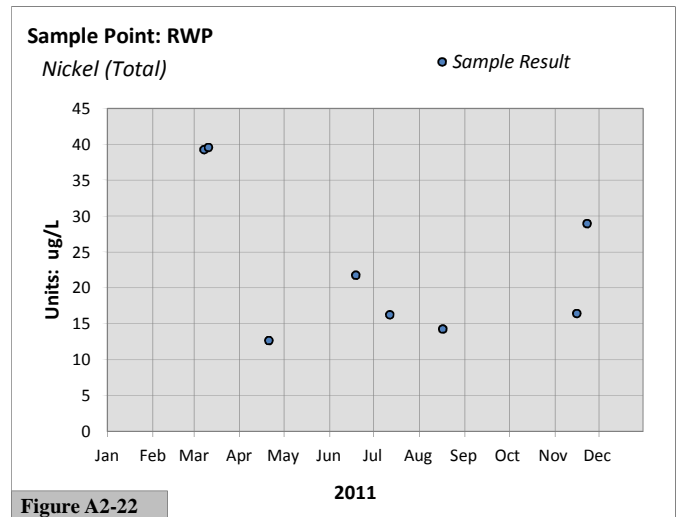
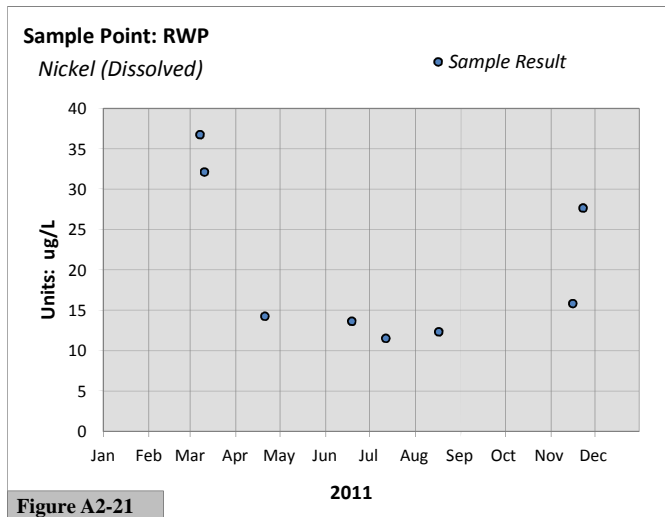
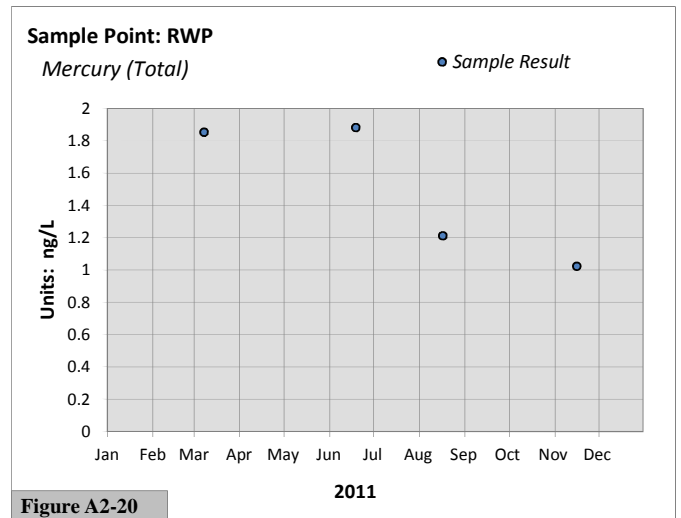
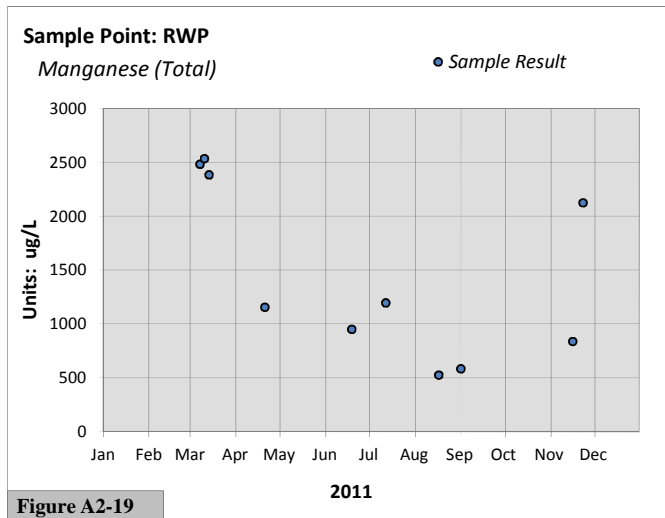
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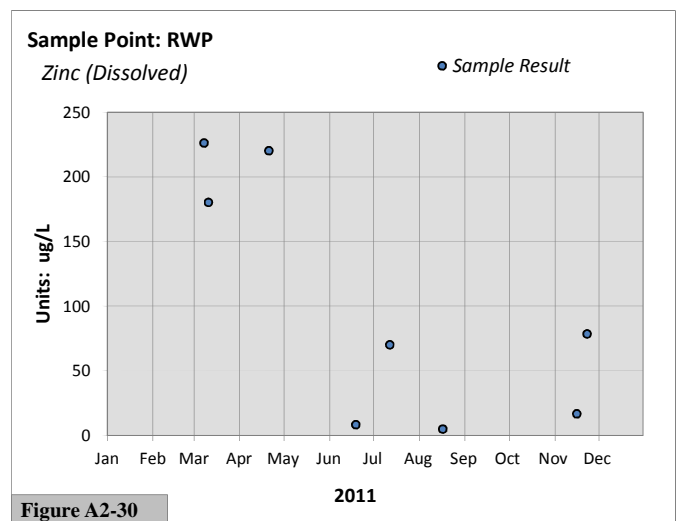
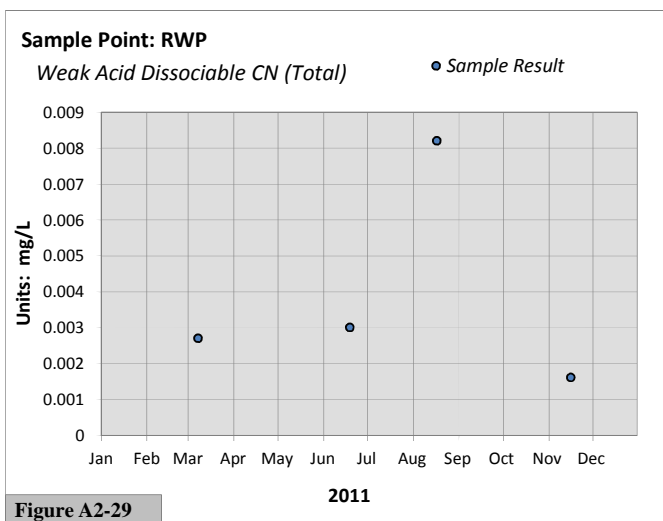
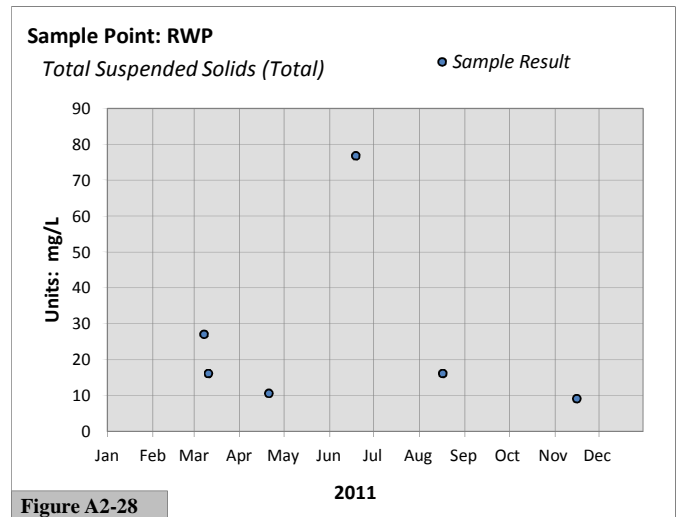
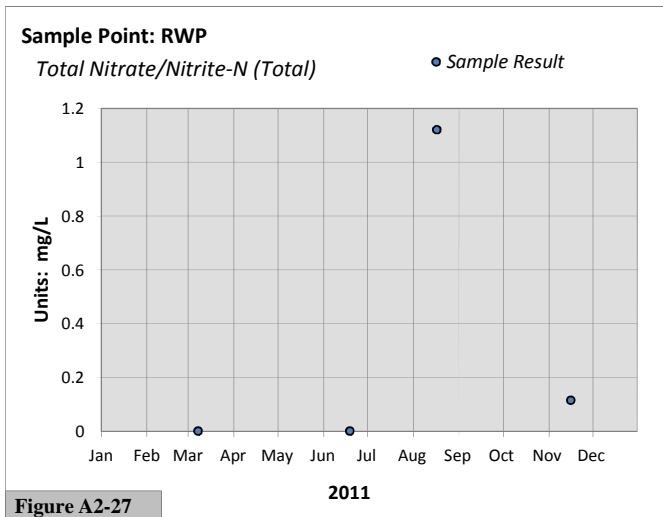
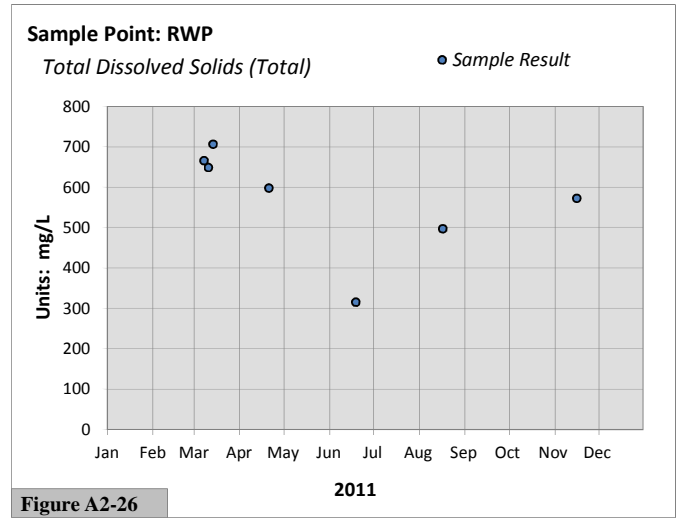
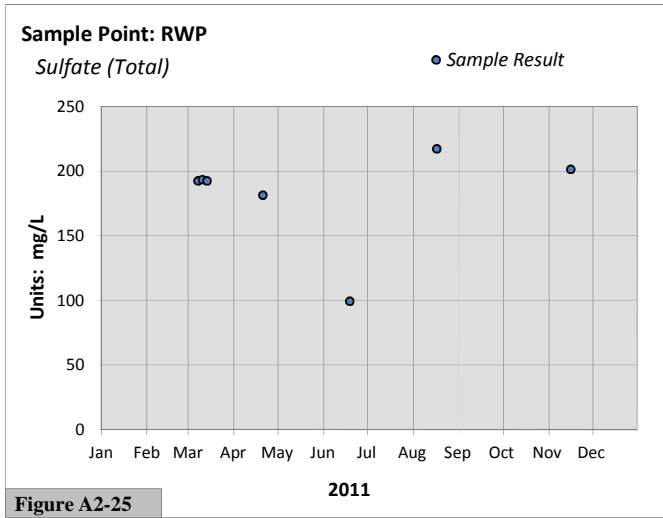


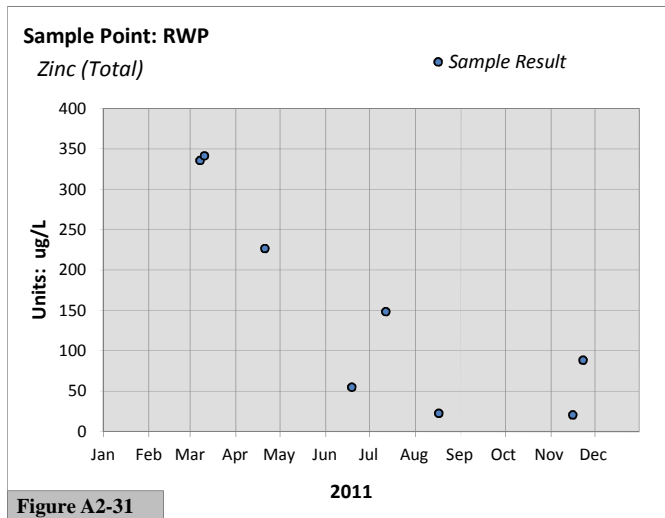












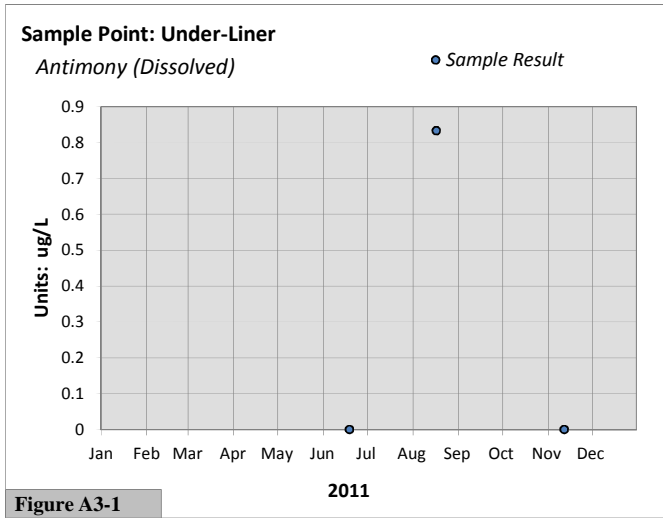


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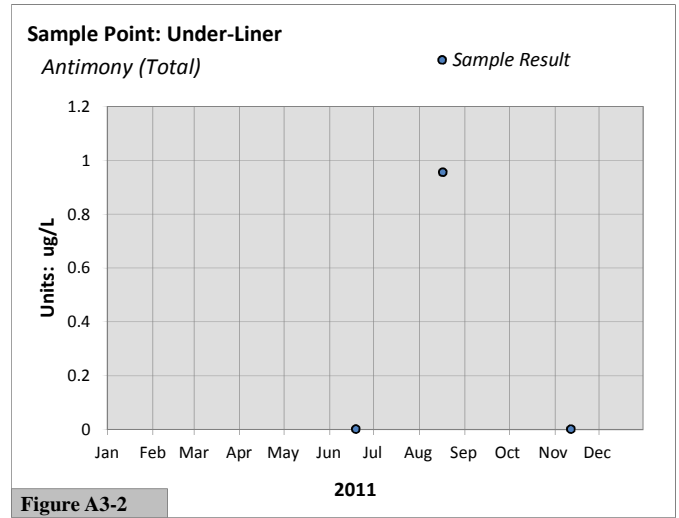


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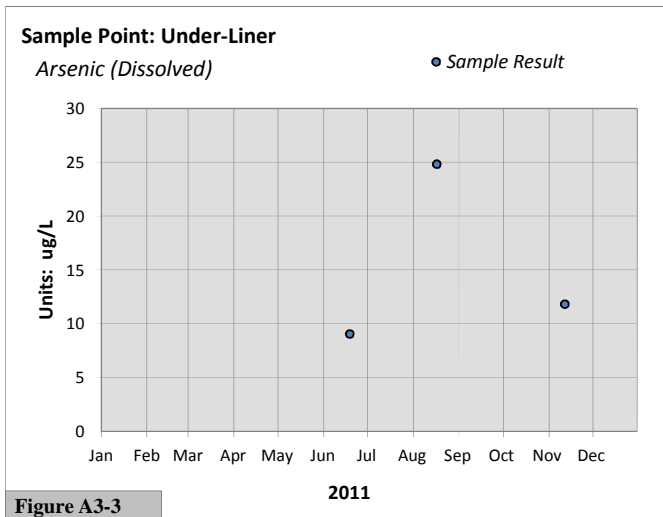


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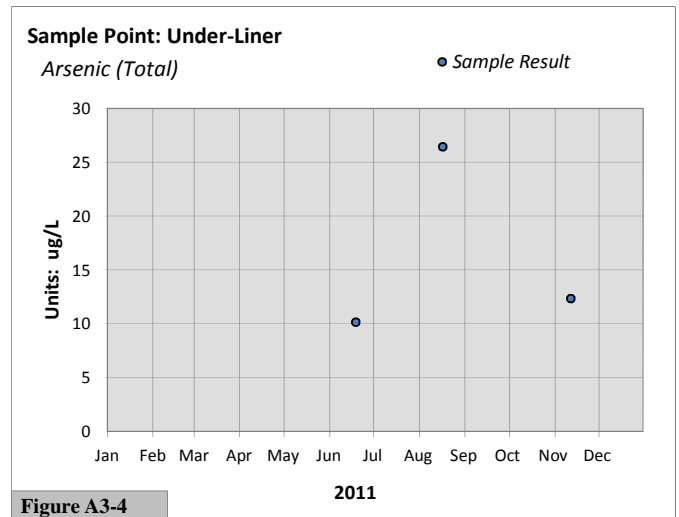


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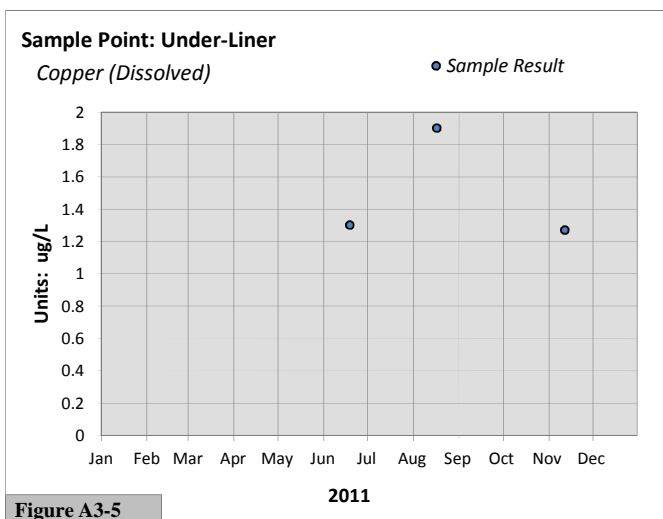


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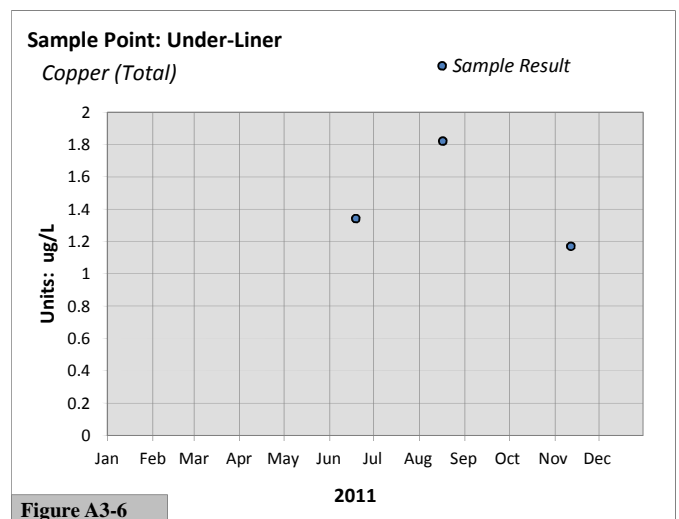
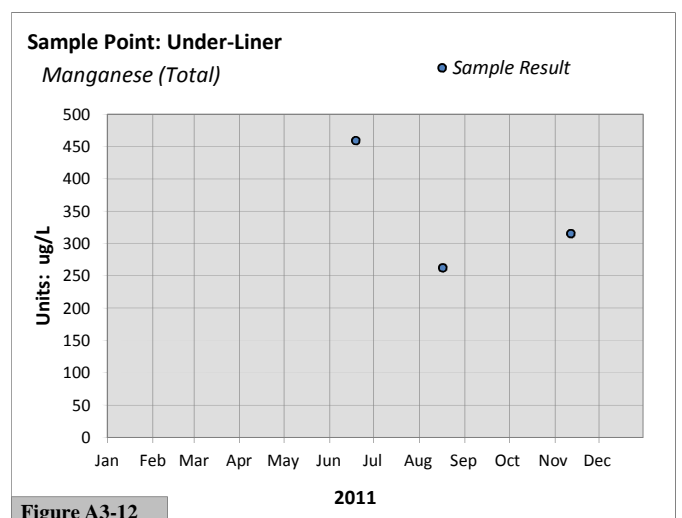
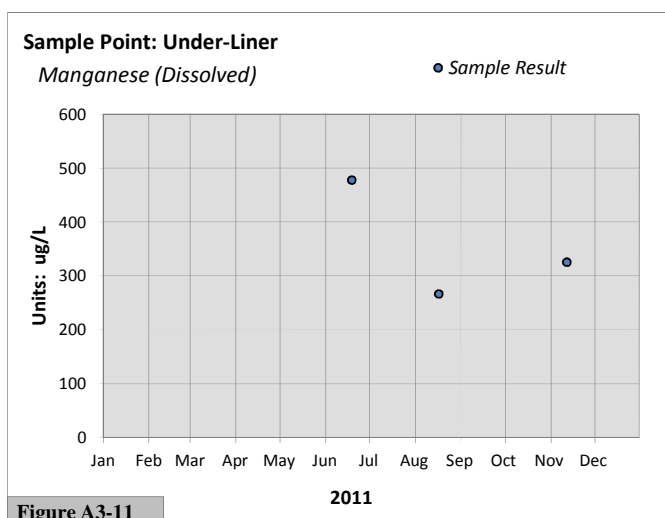
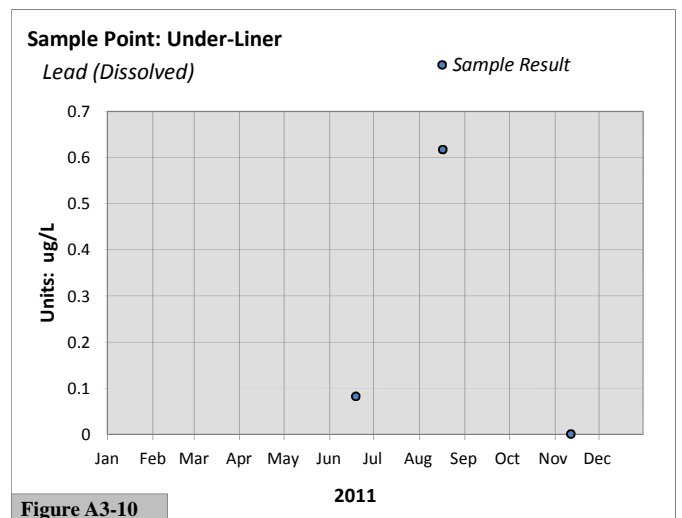
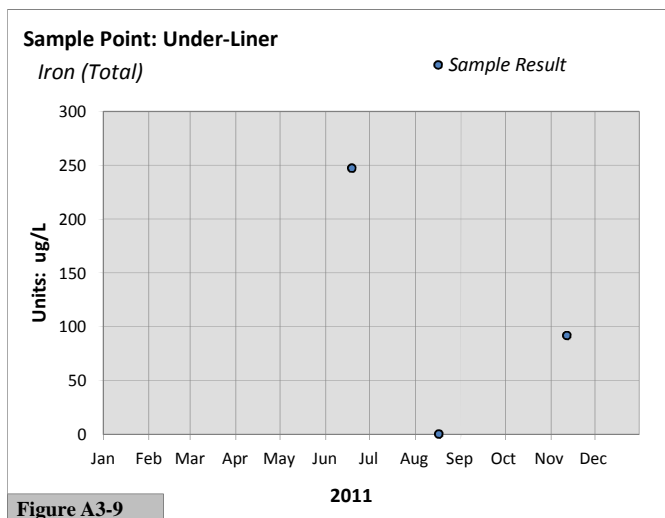
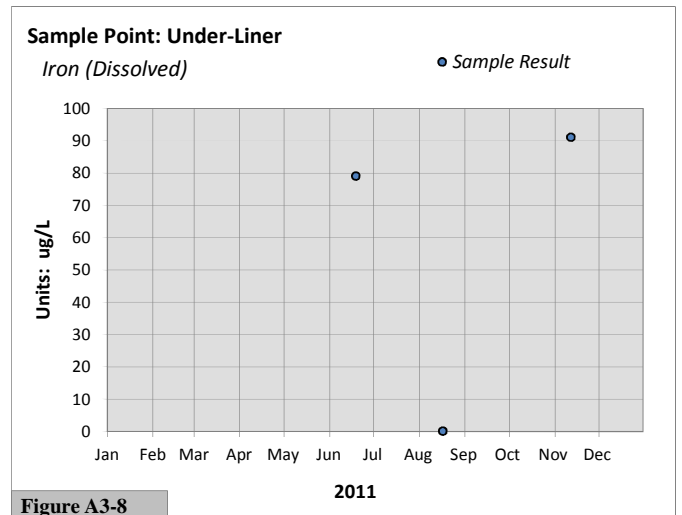
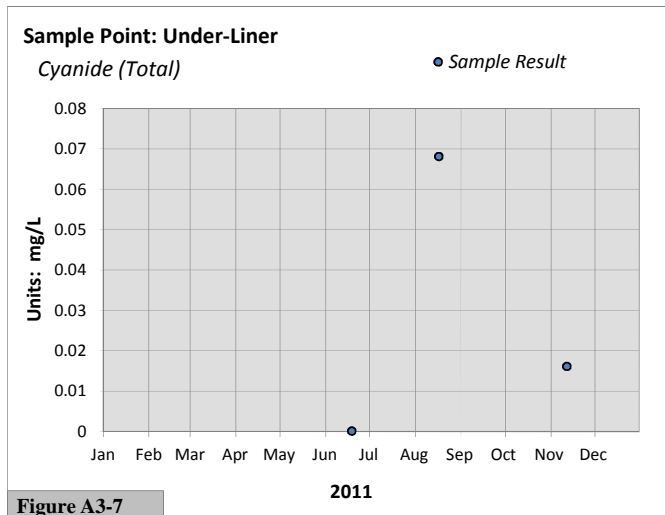
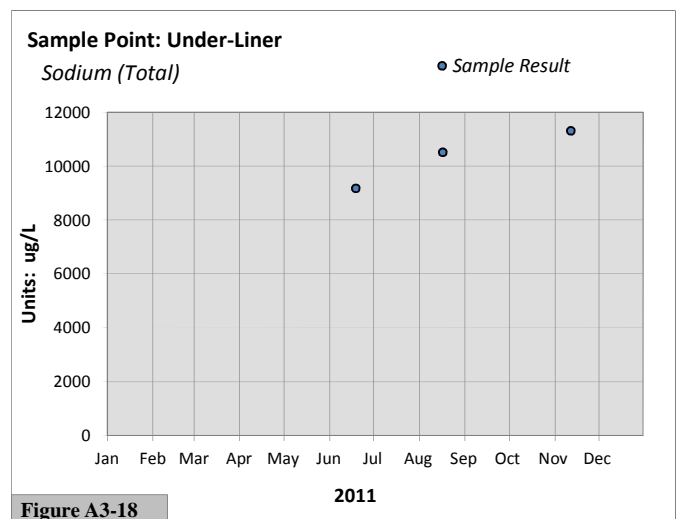
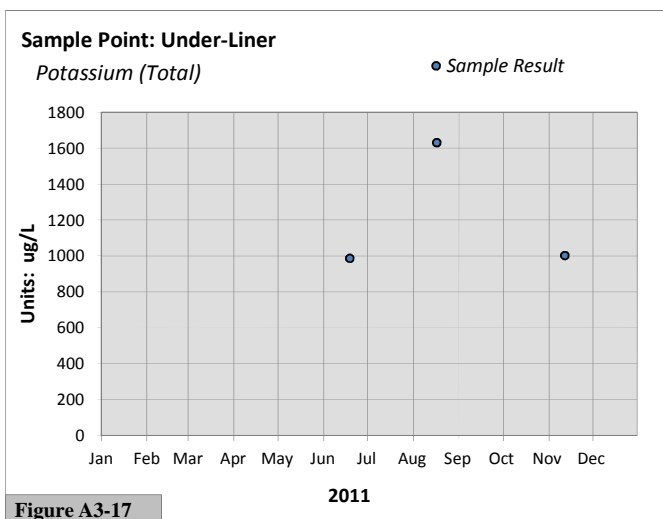
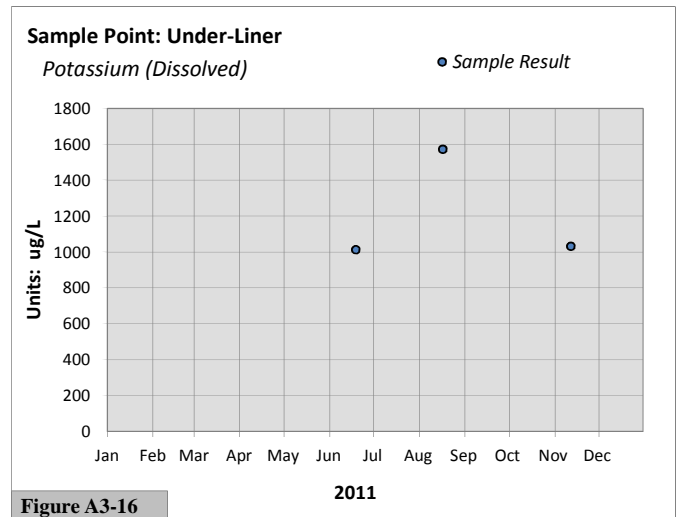
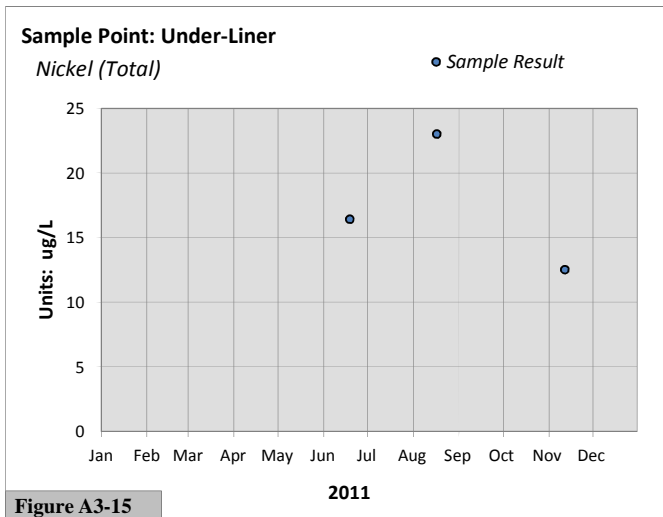
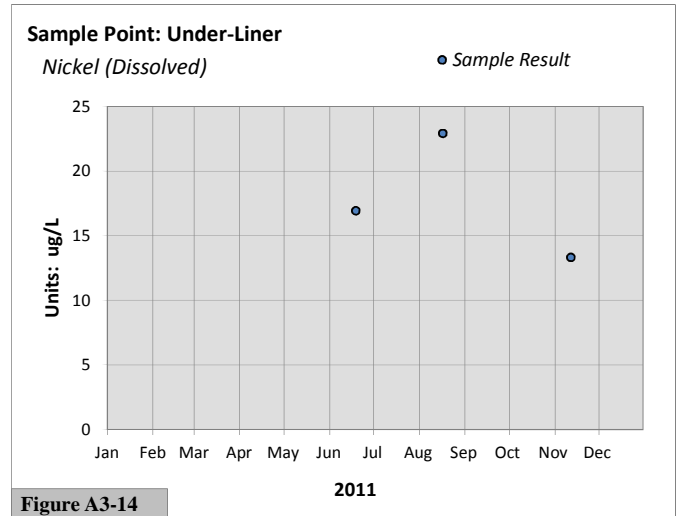
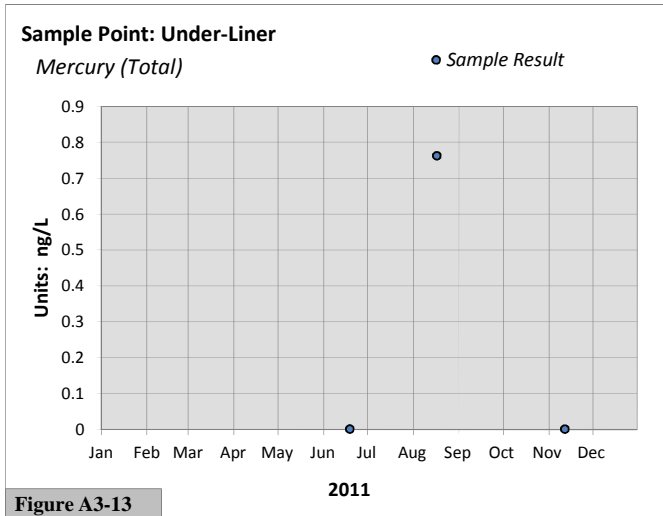
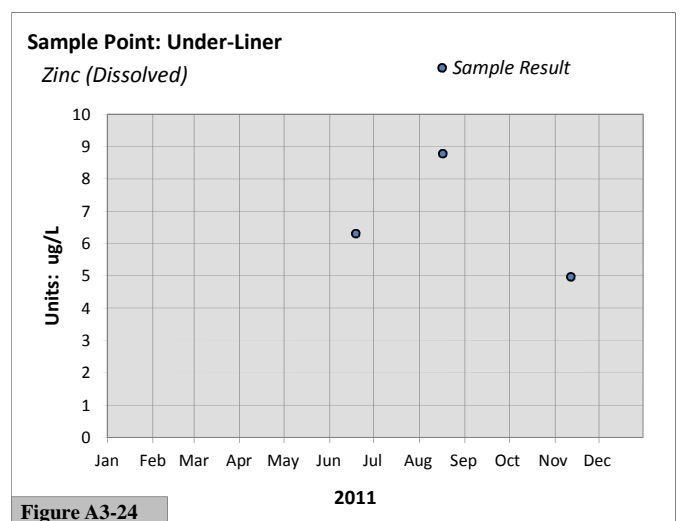
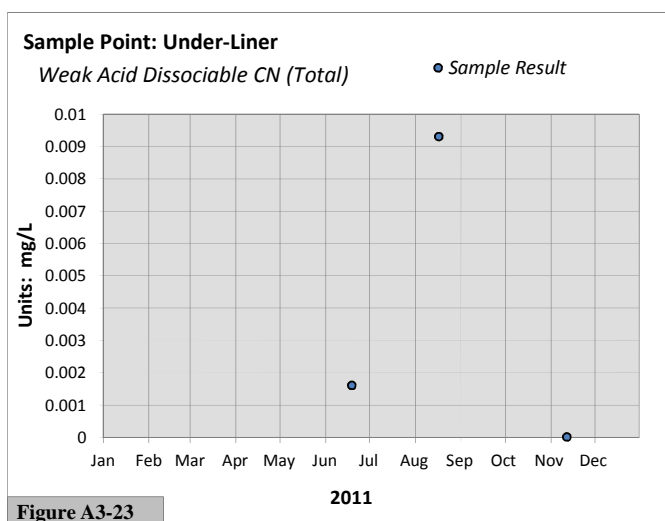
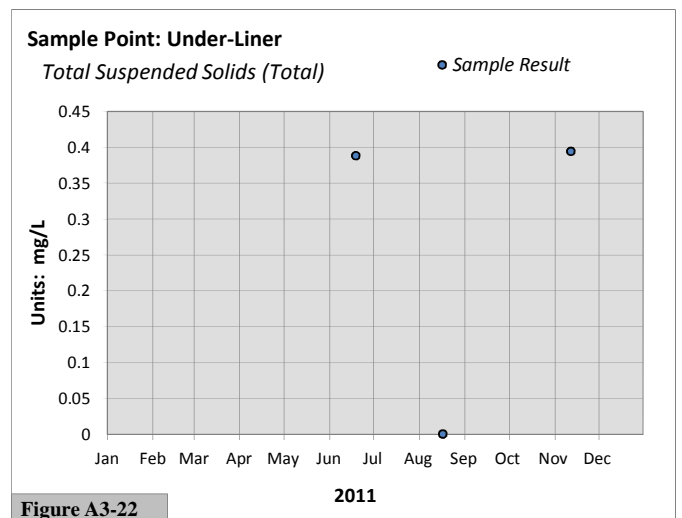
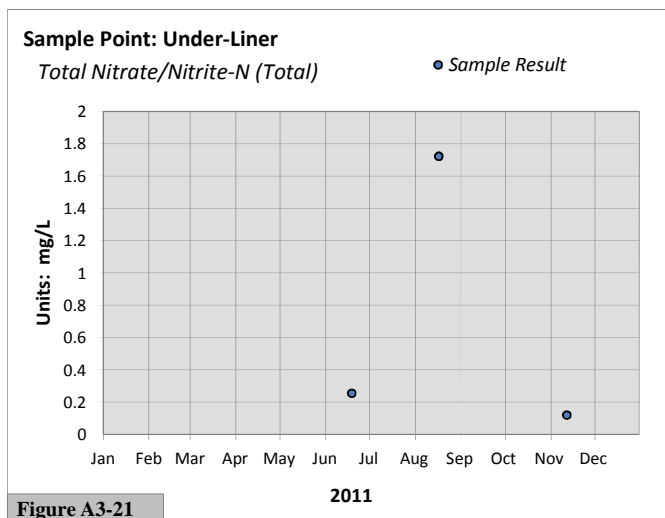
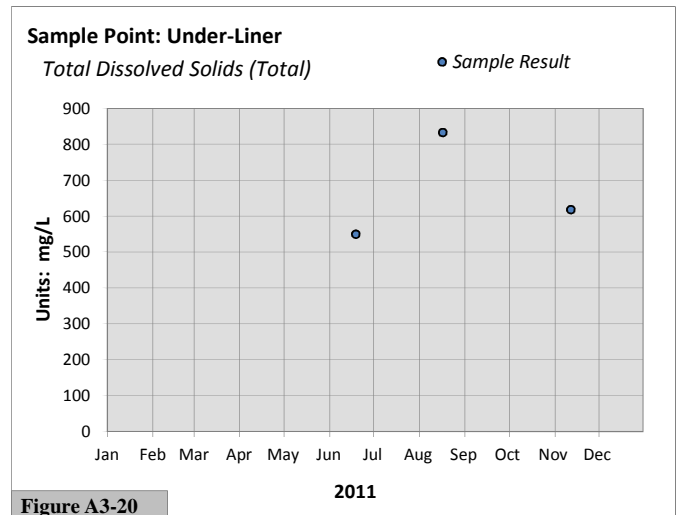
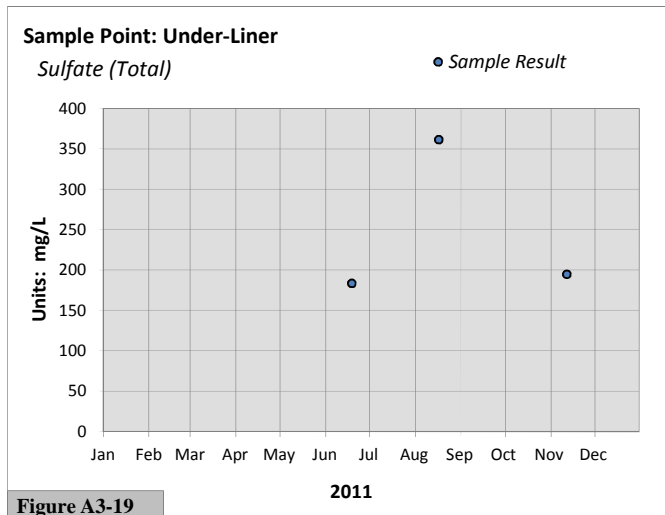
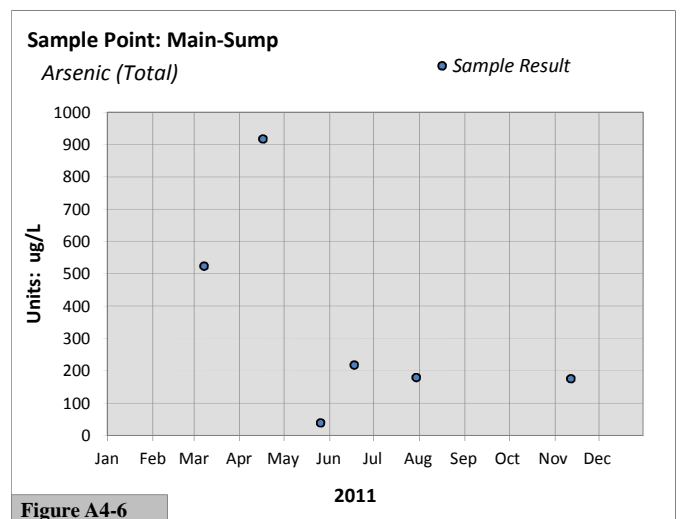
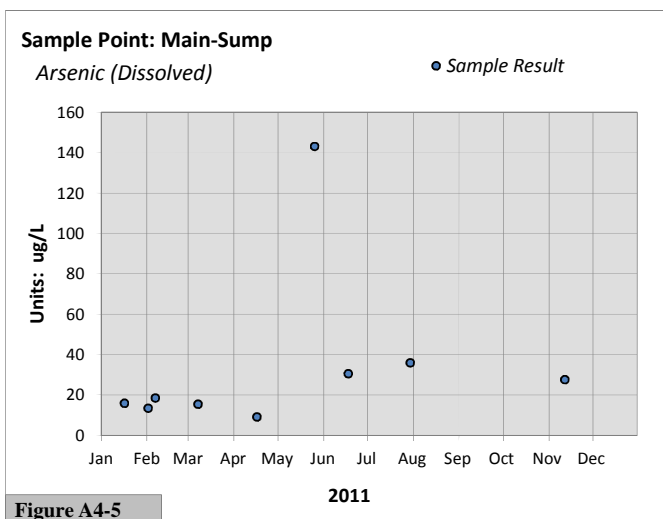
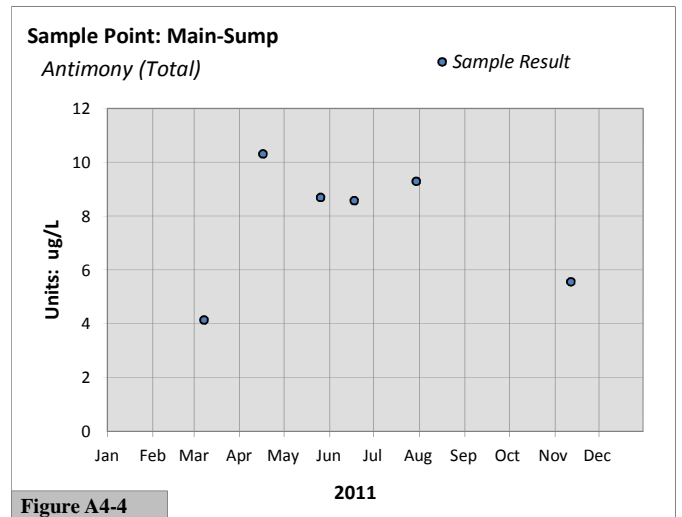
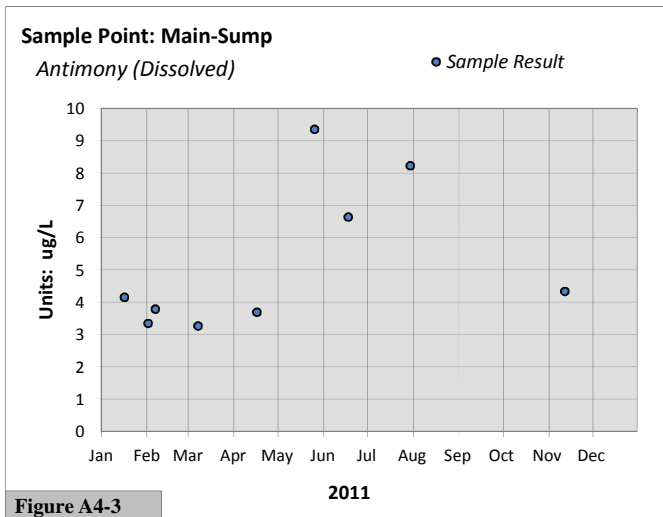
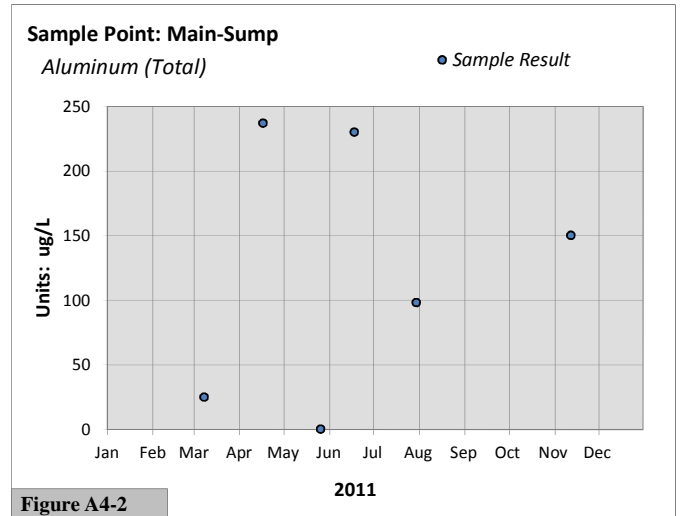
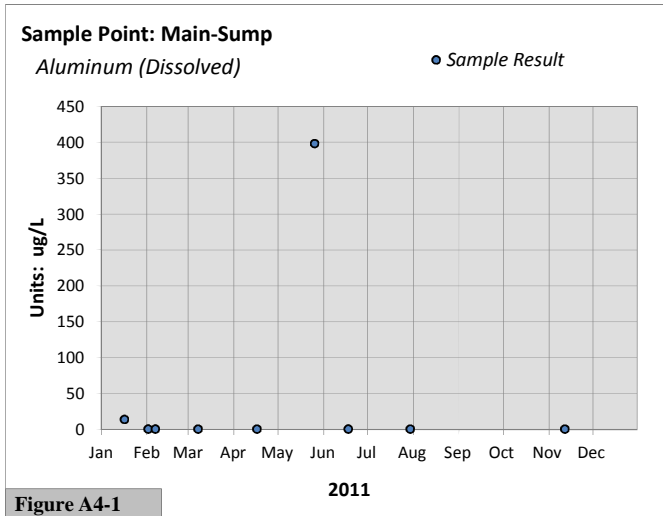


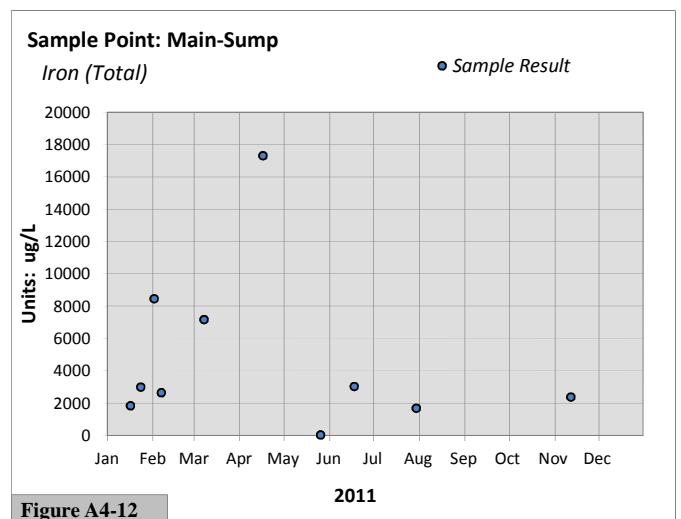
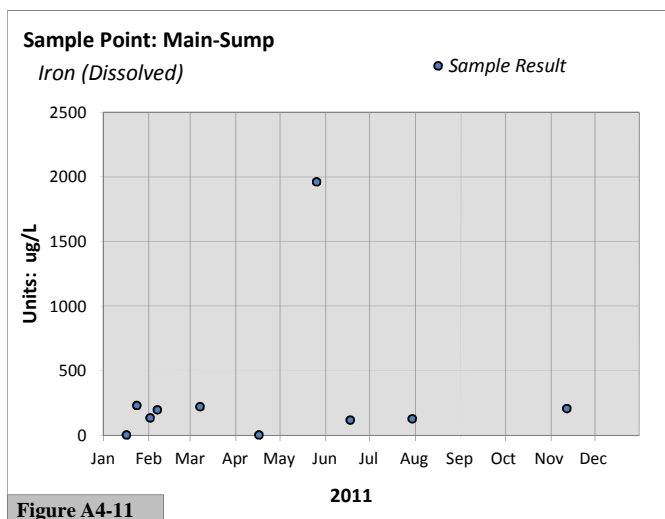
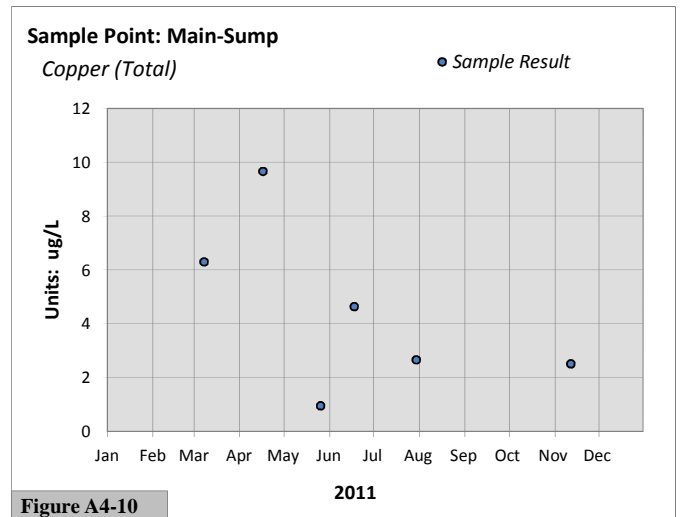
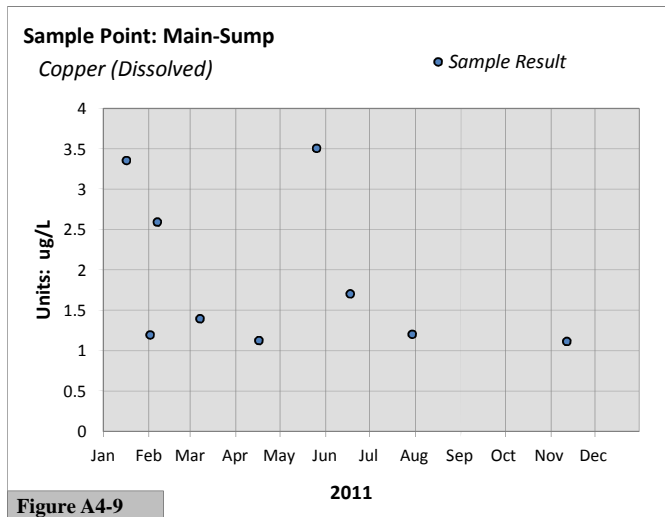
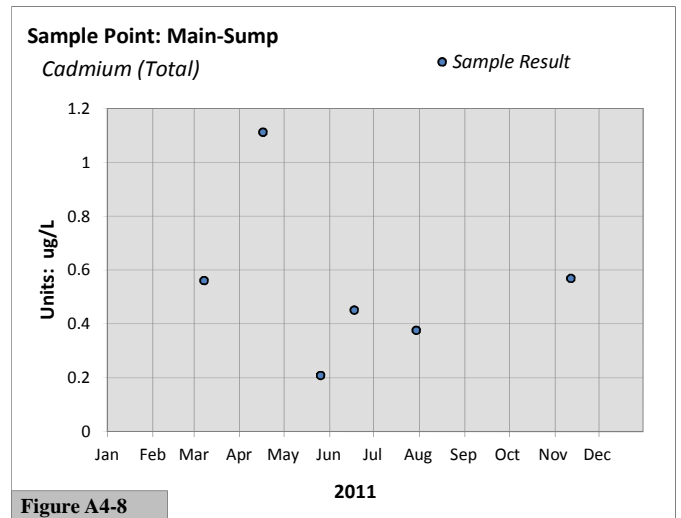
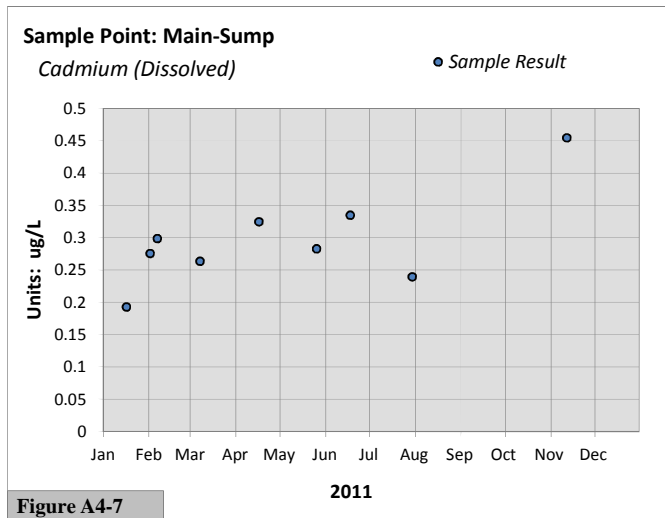
Figure A3-6

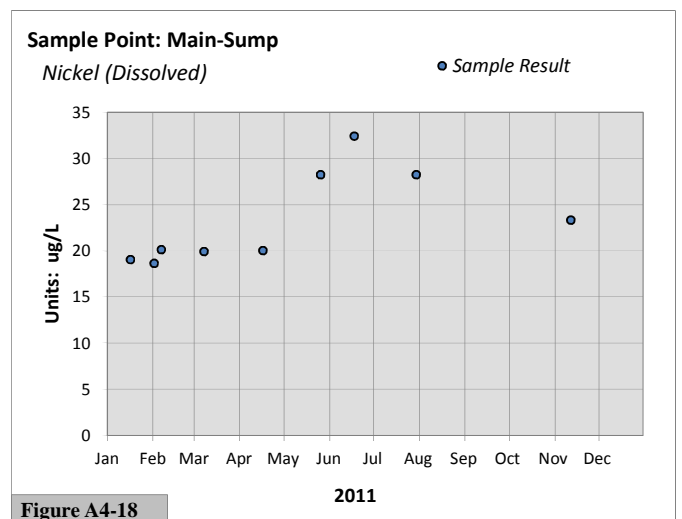
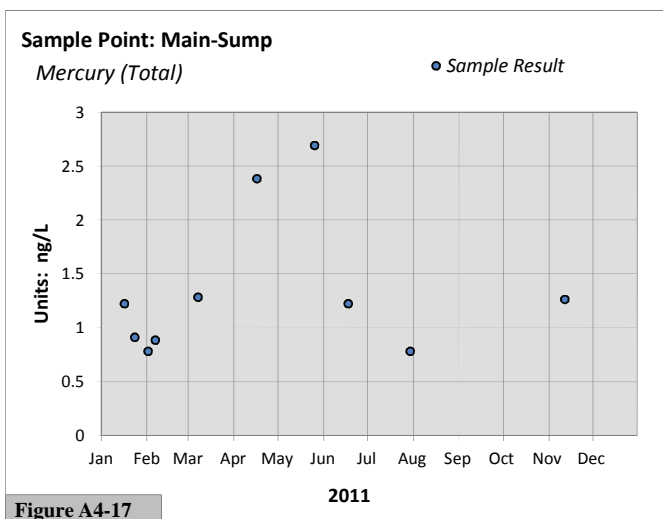
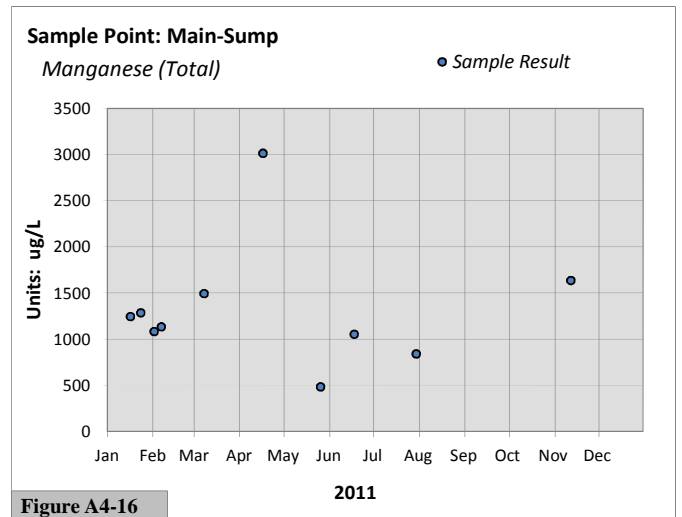
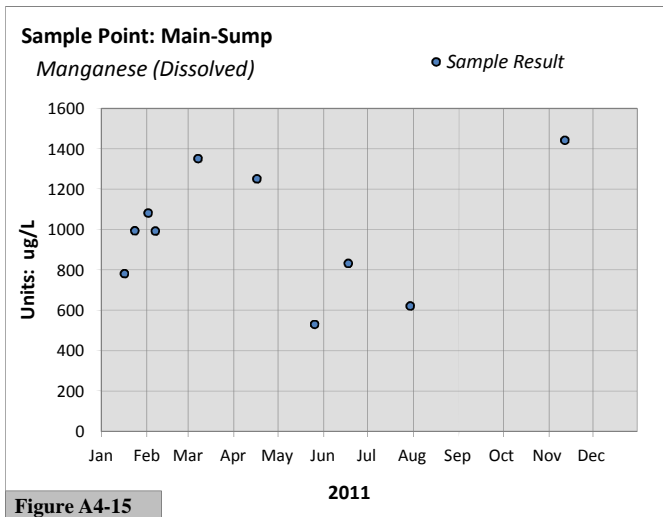
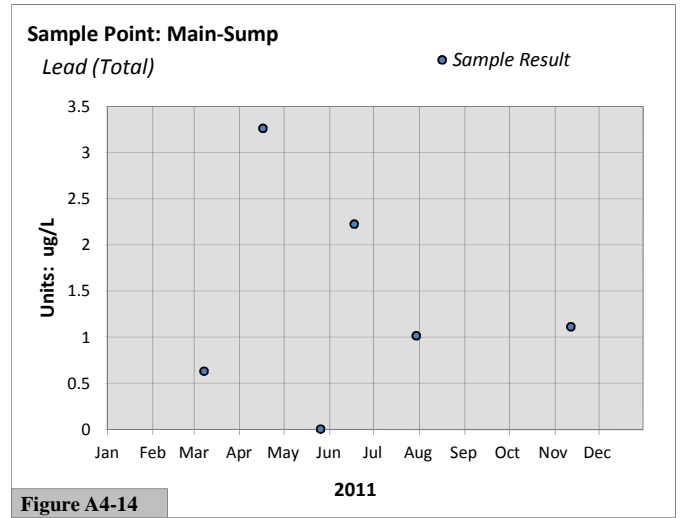
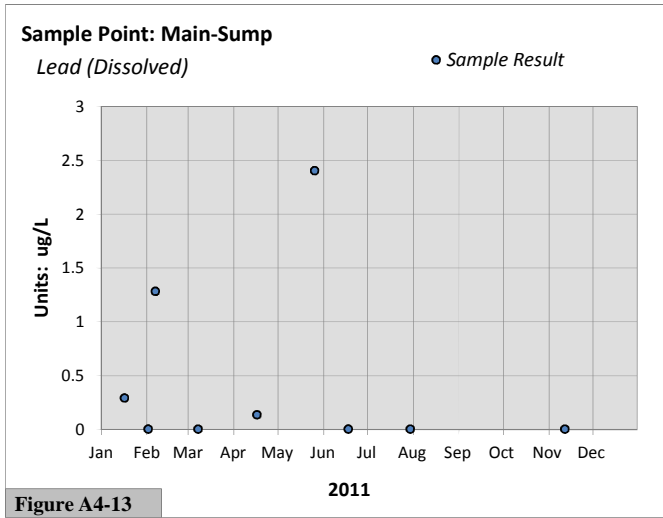


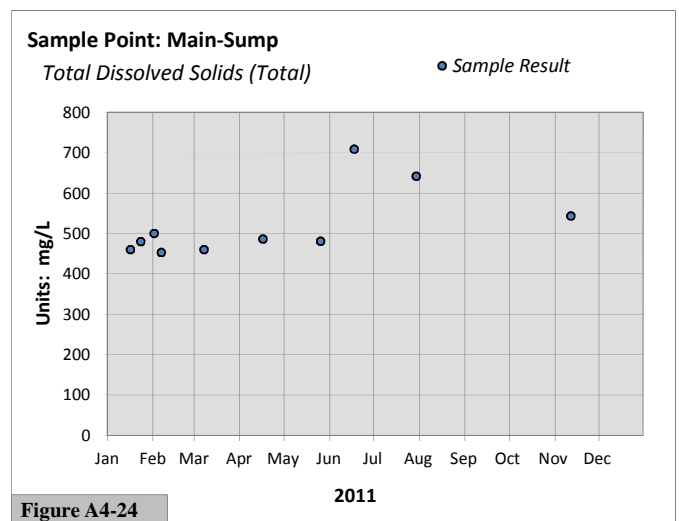
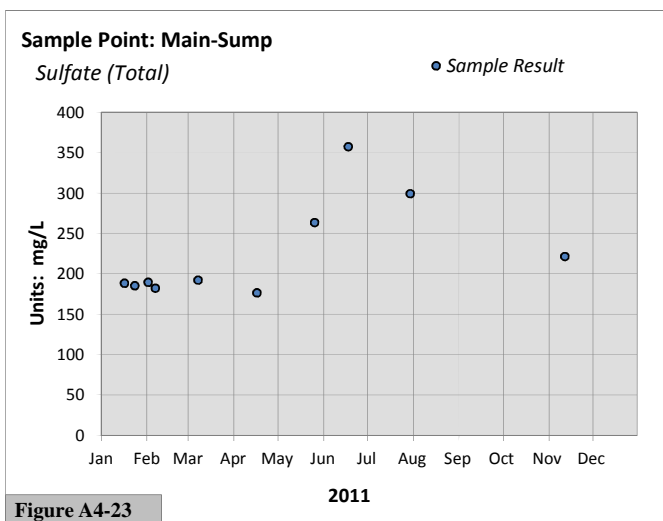
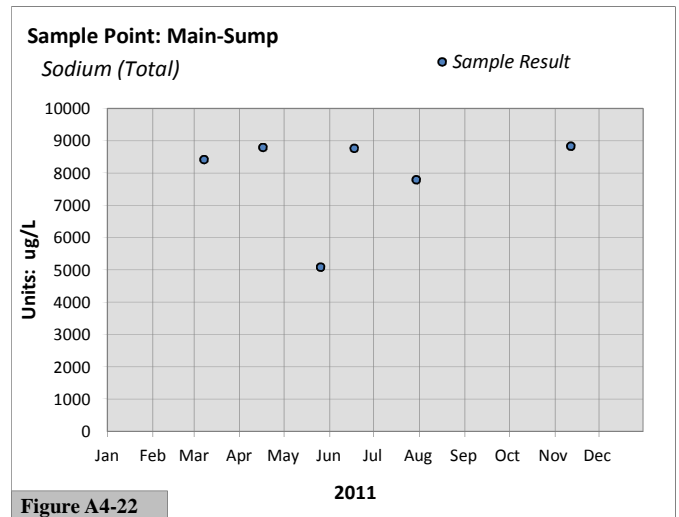
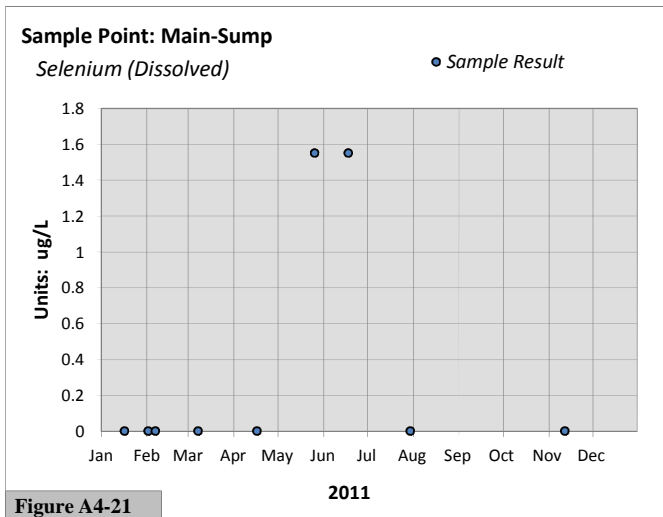
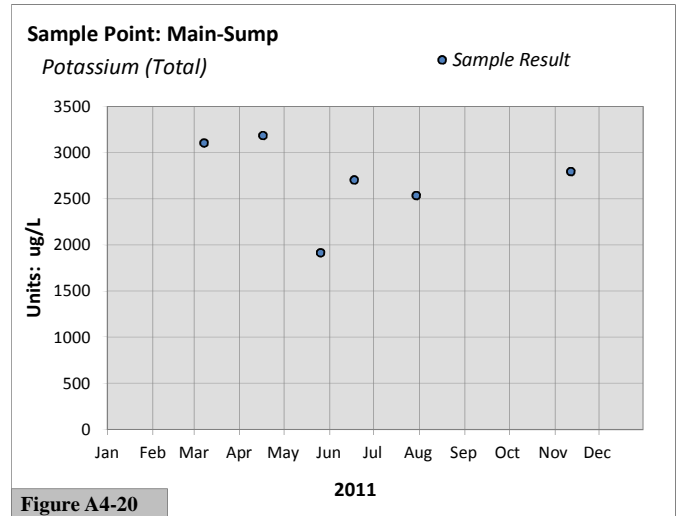
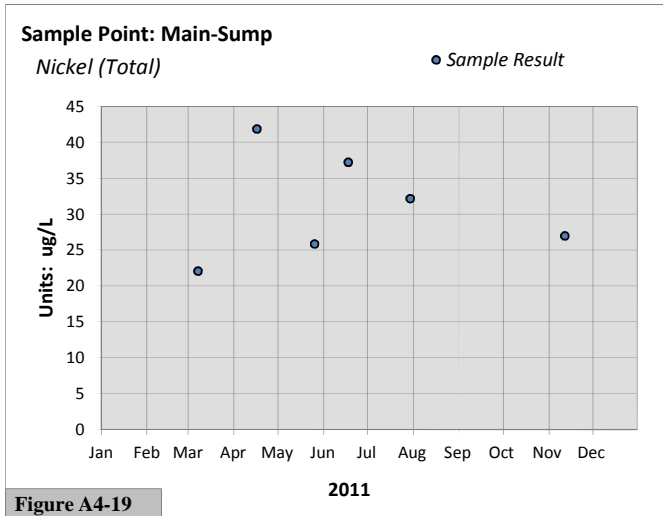


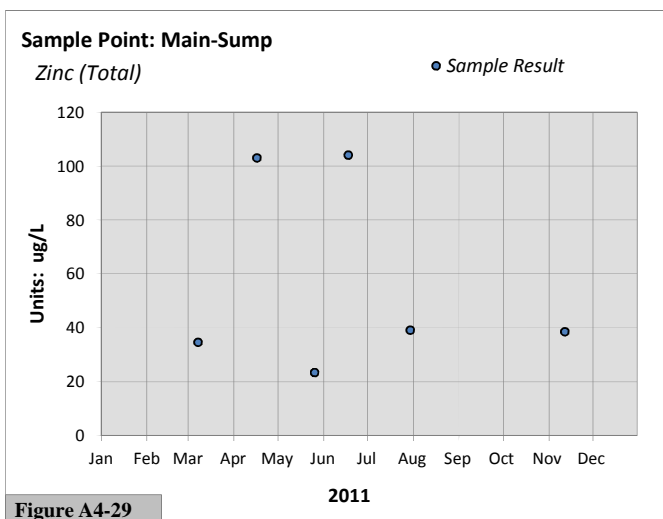
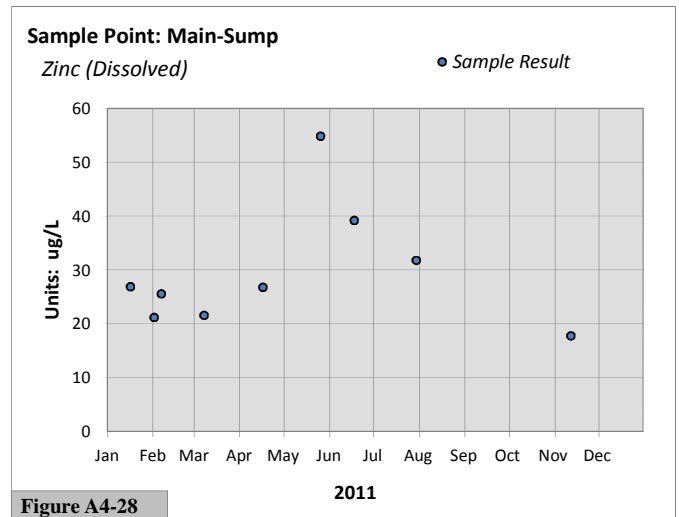
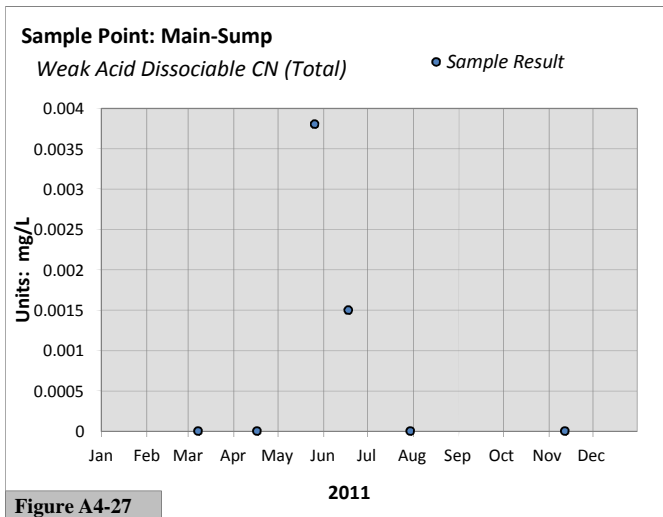
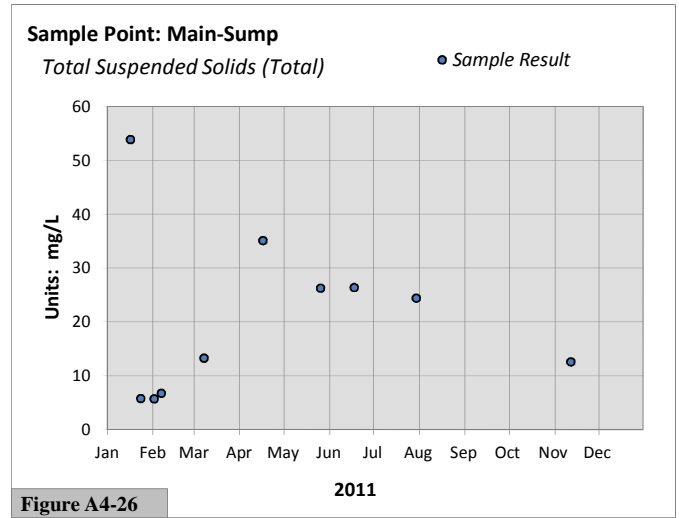
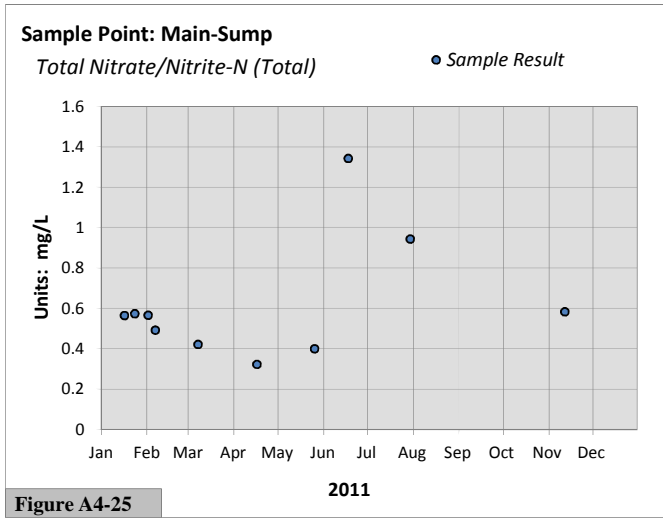


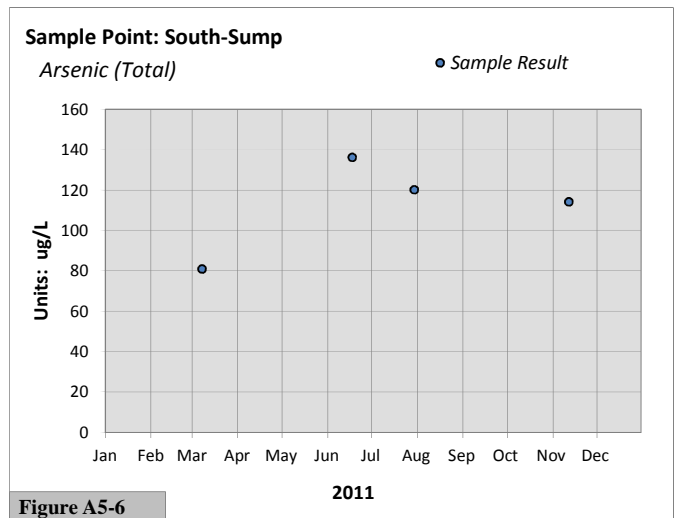
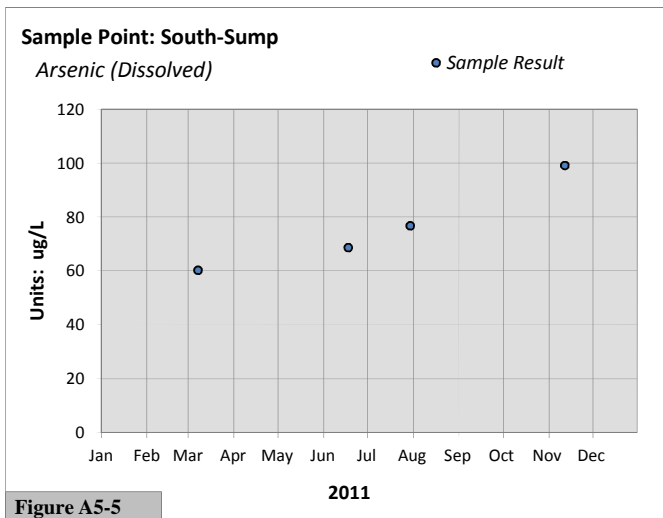
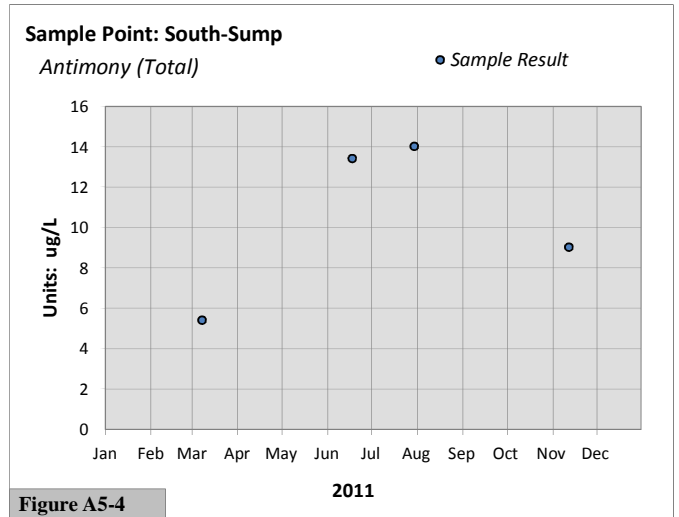
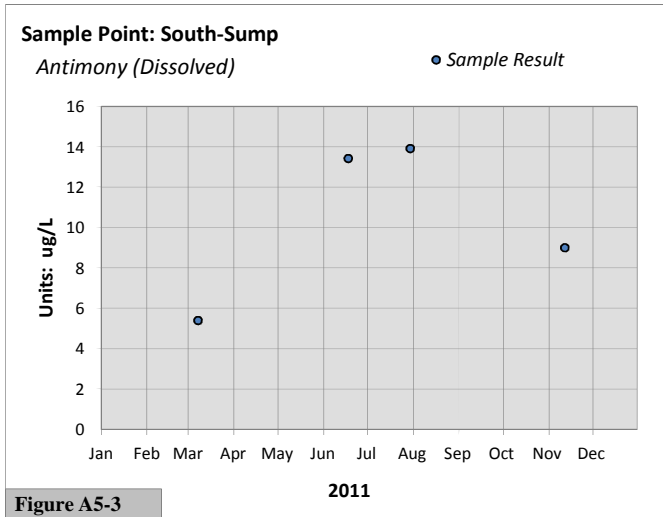
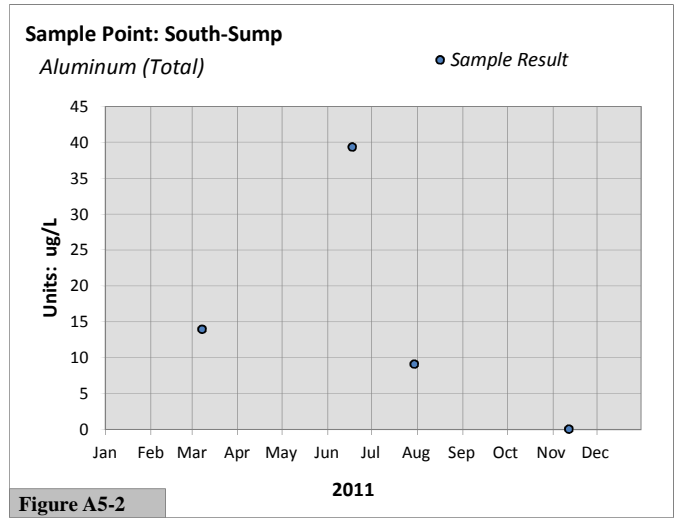
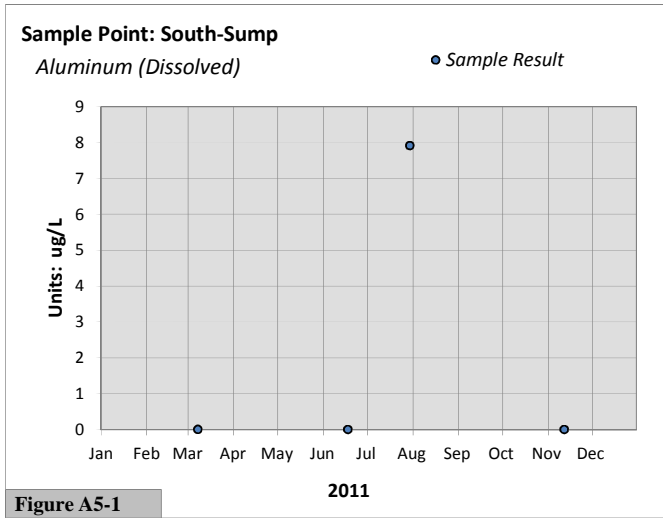


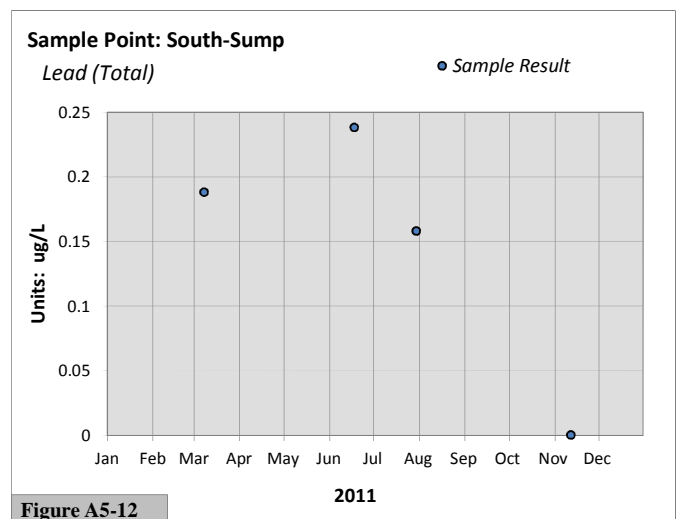
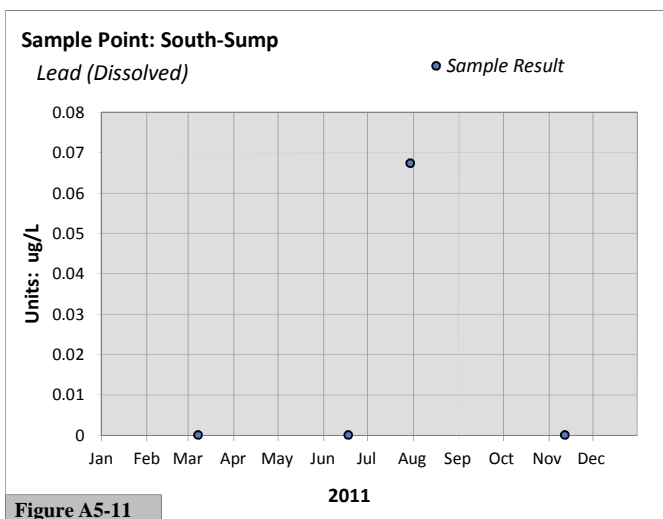
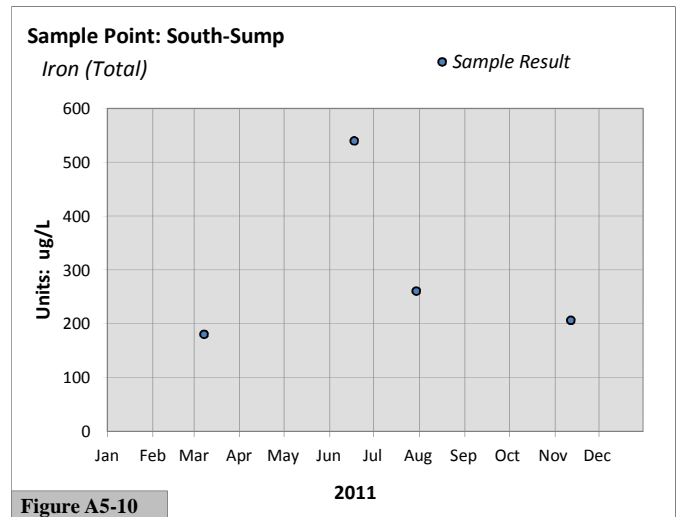
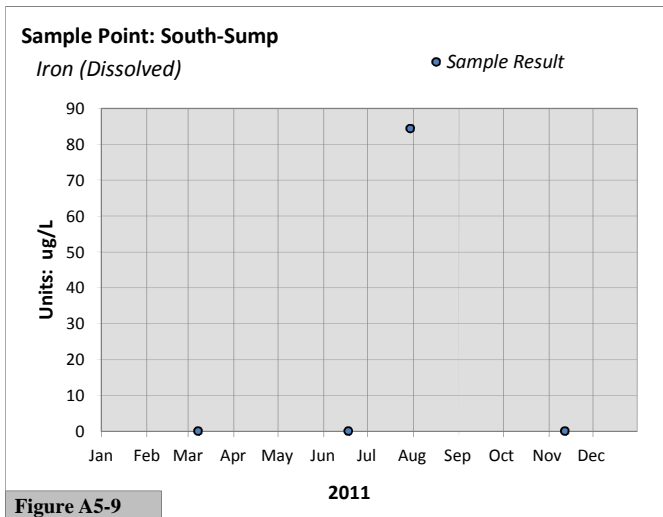
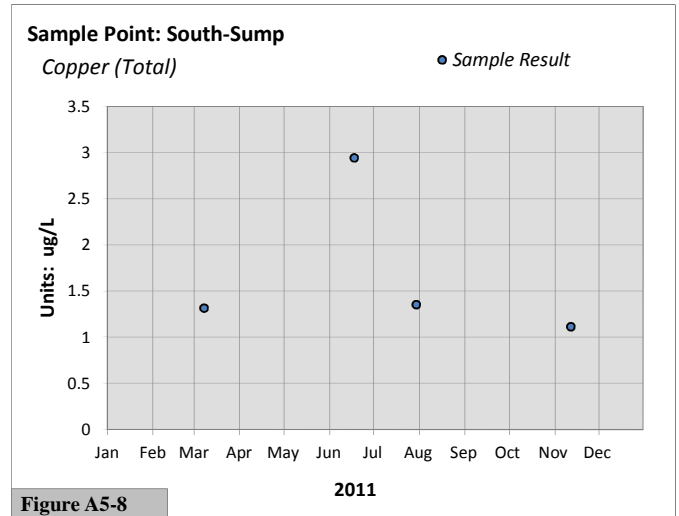
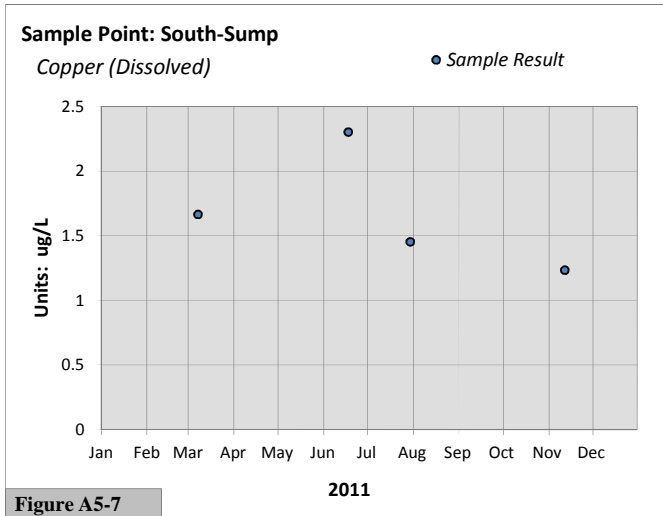


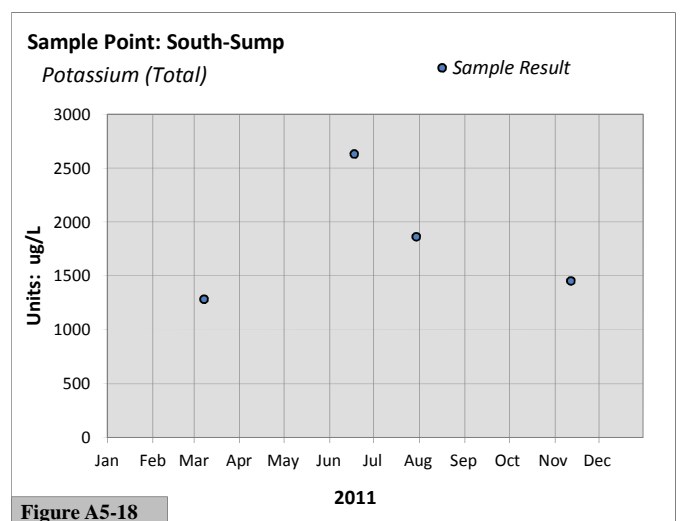
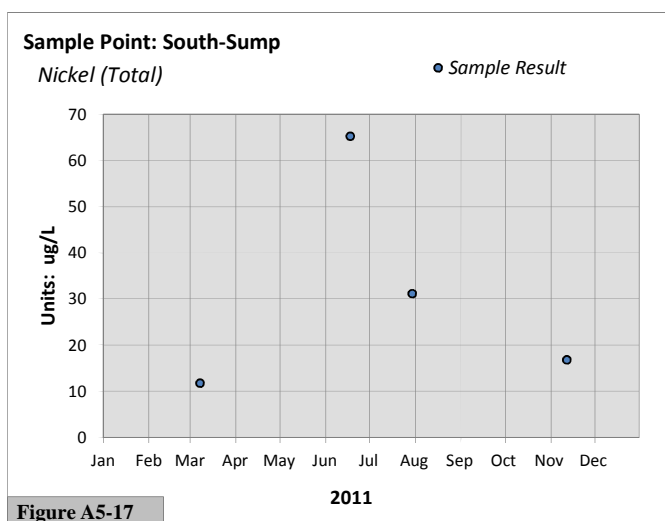
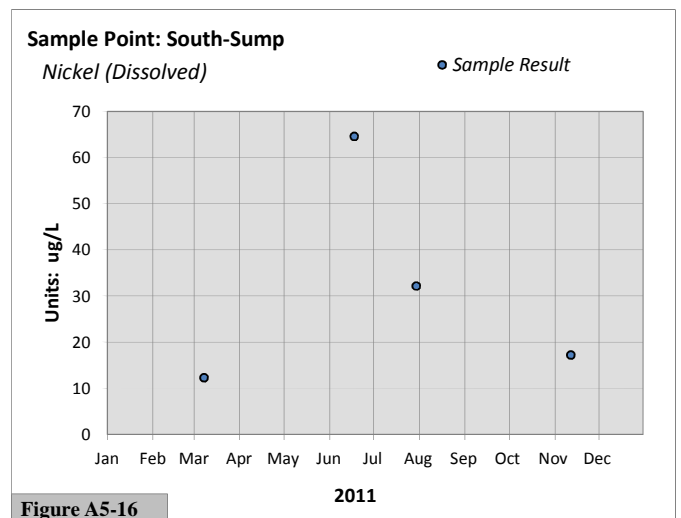
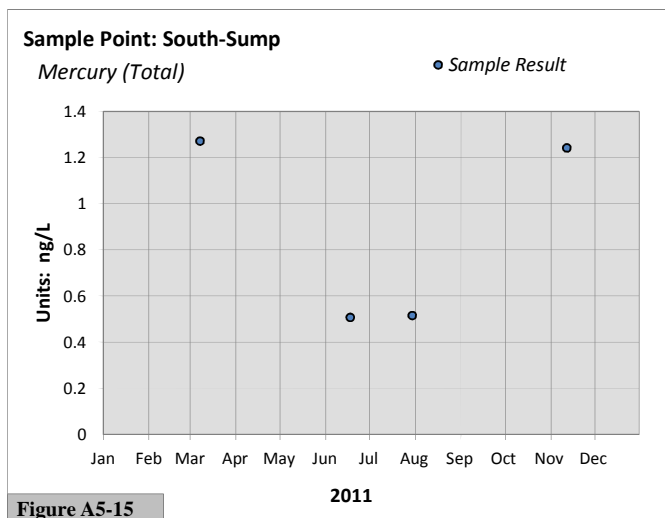
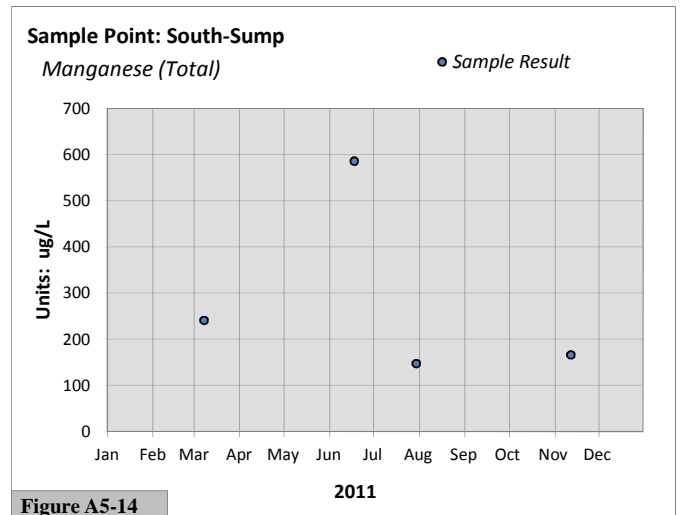
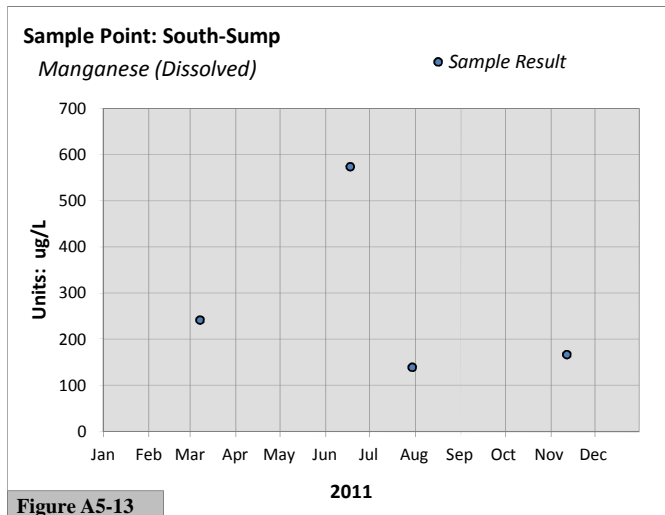


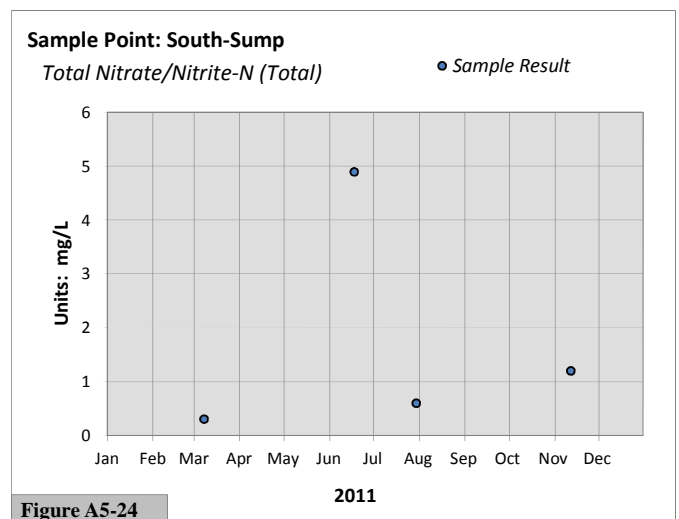
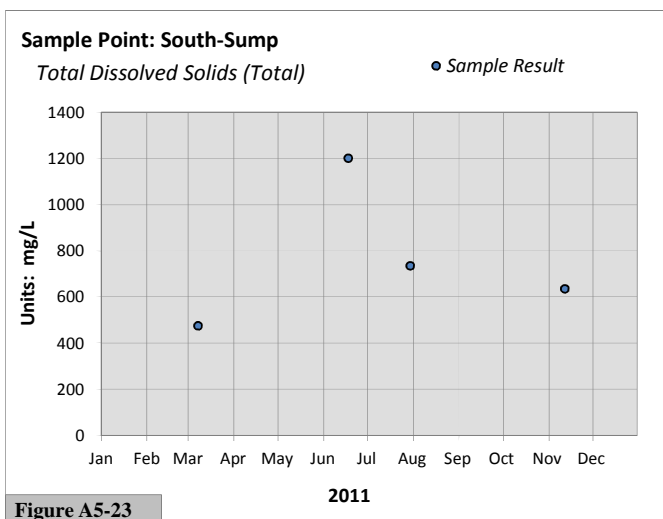
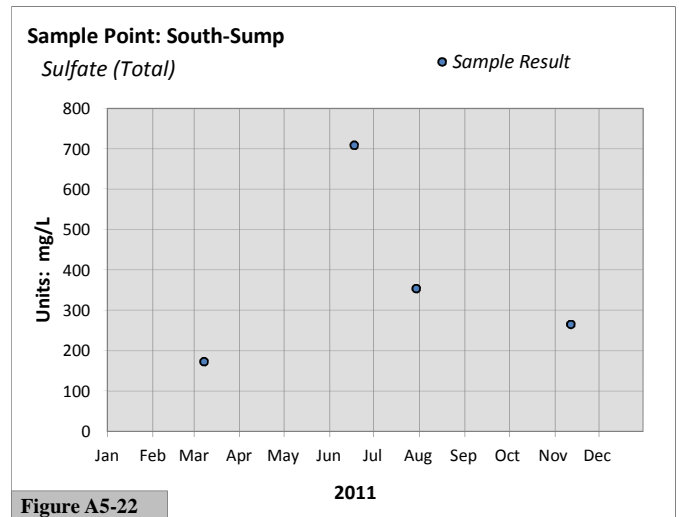
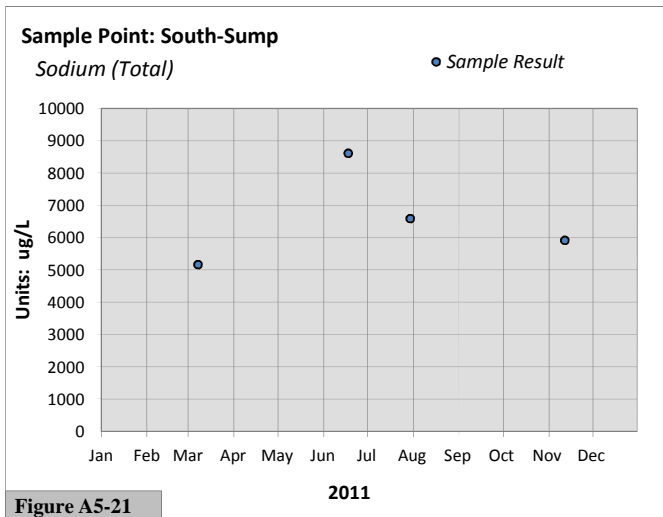
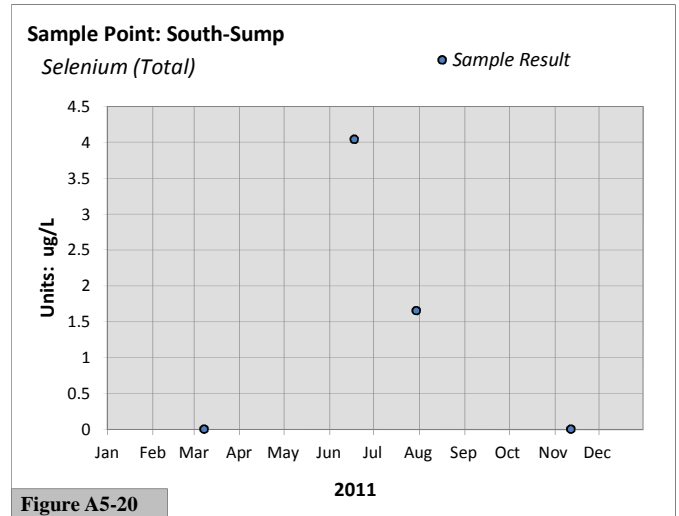
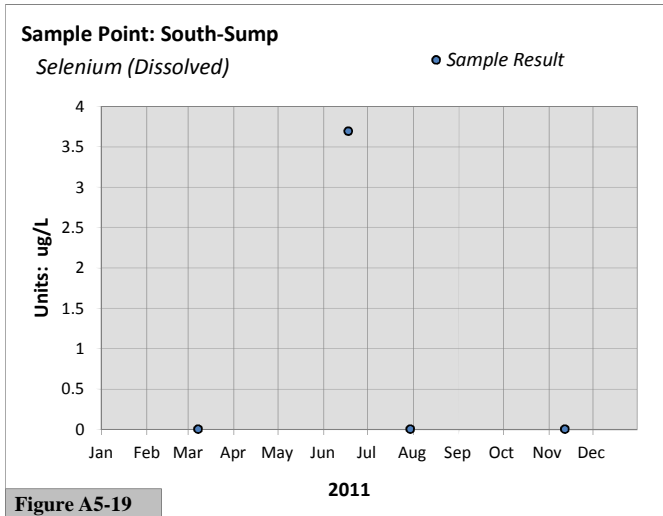


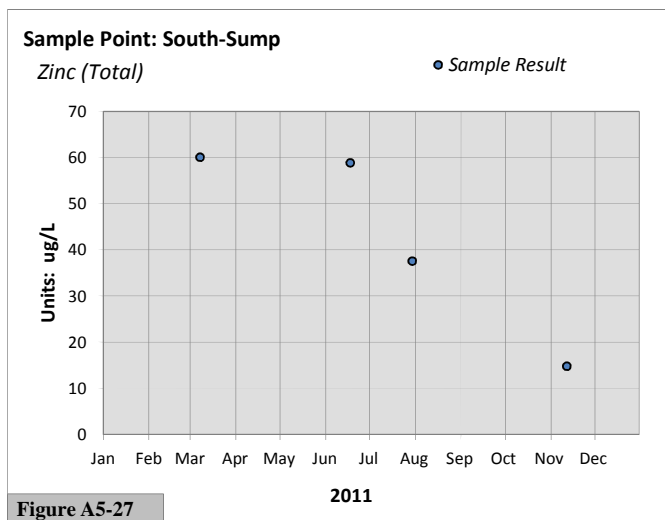
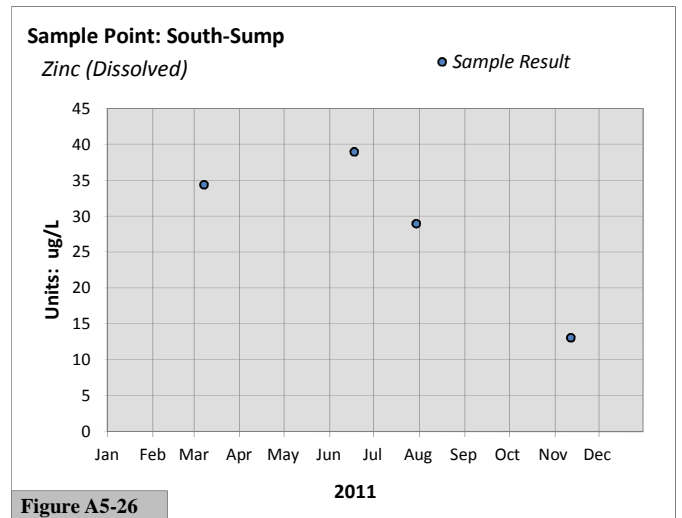
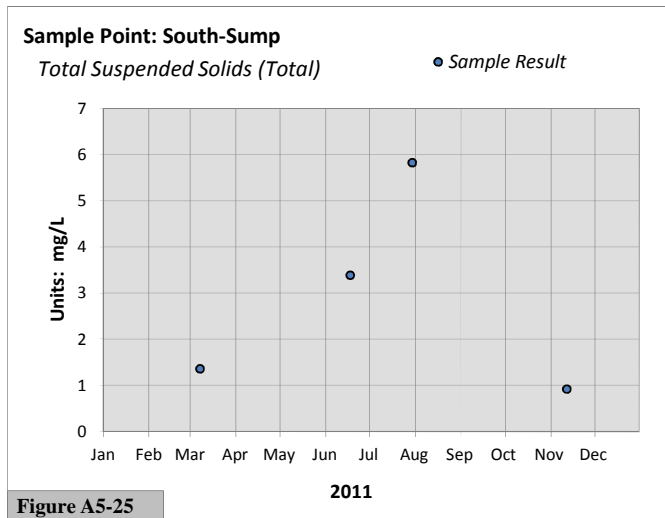


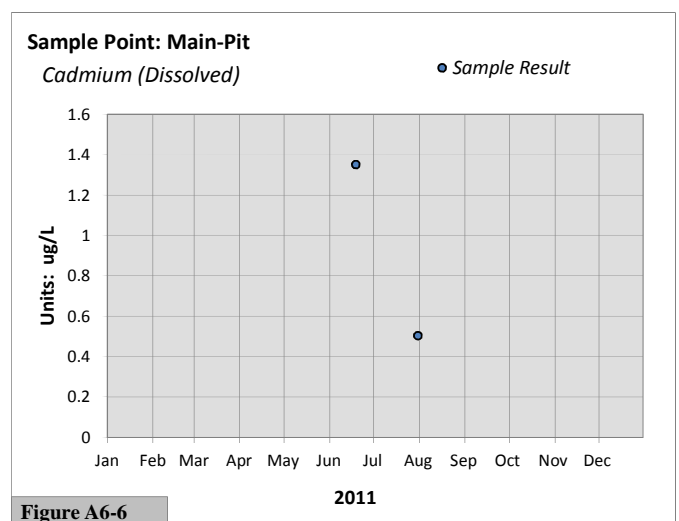
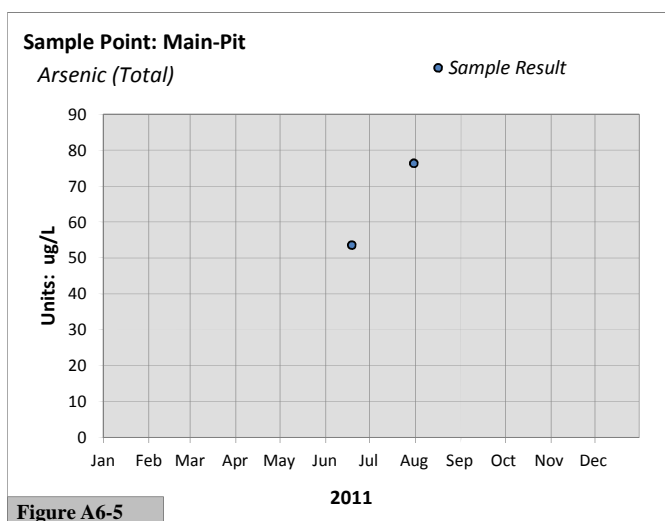
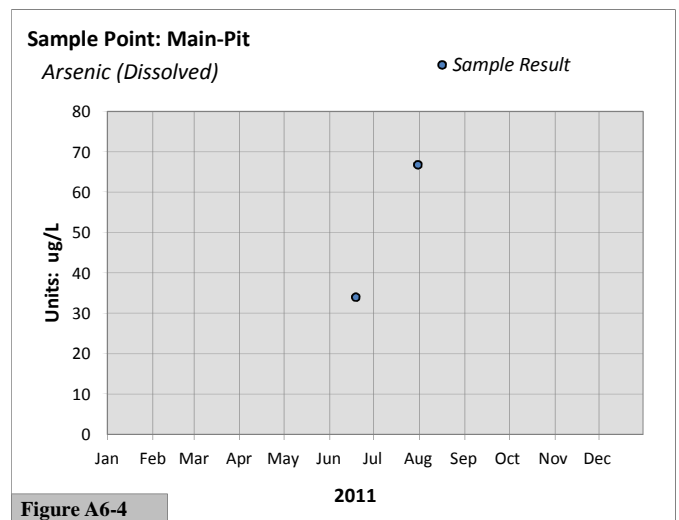
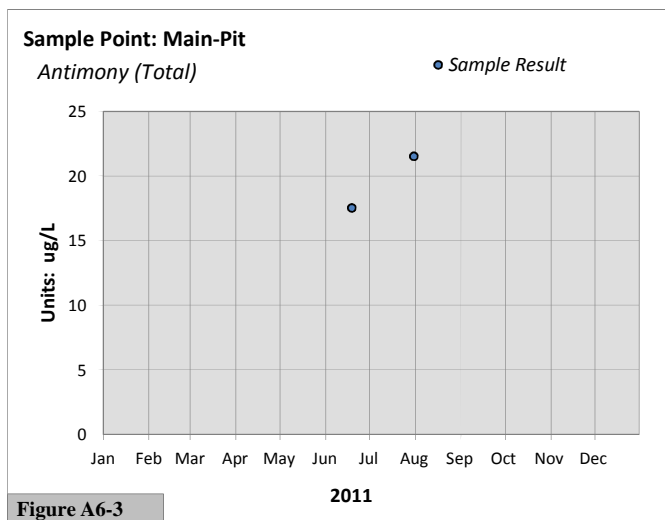
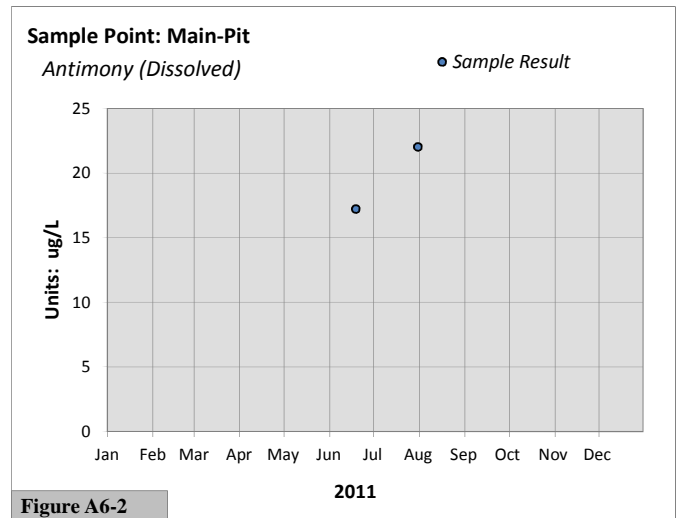
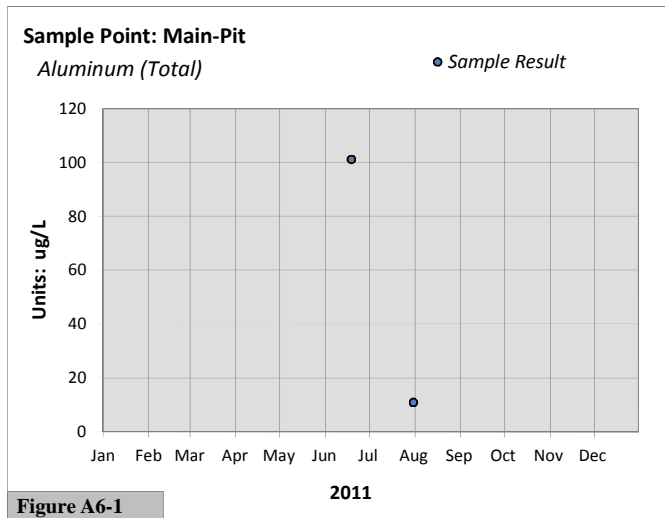


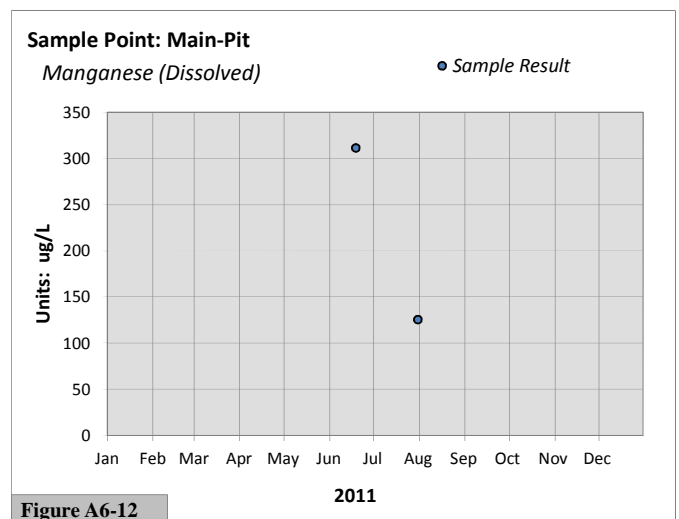
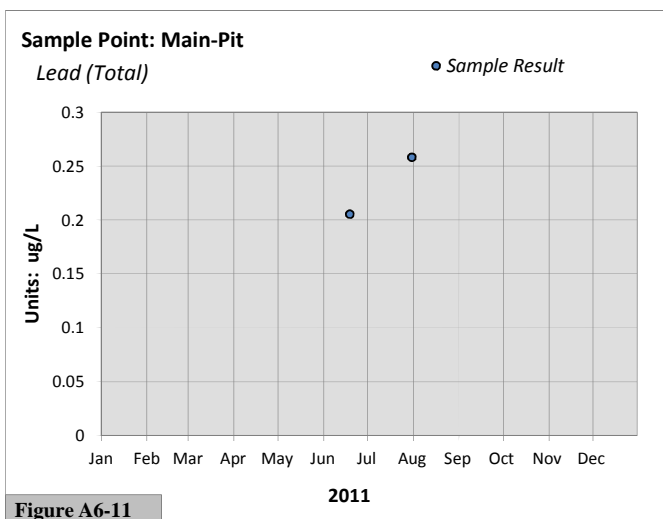
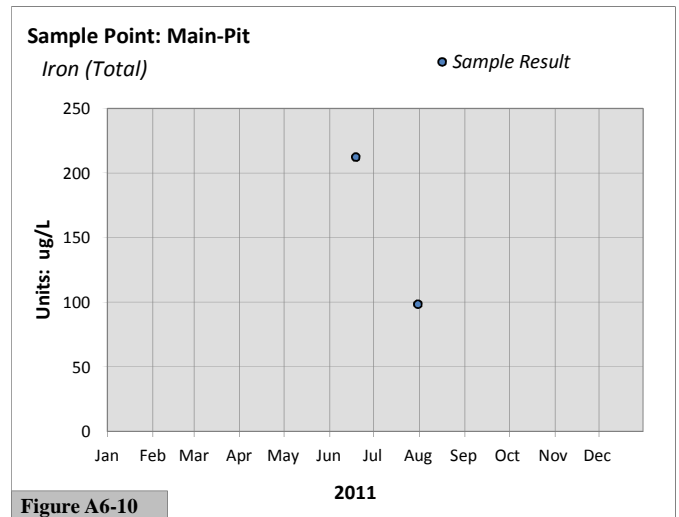
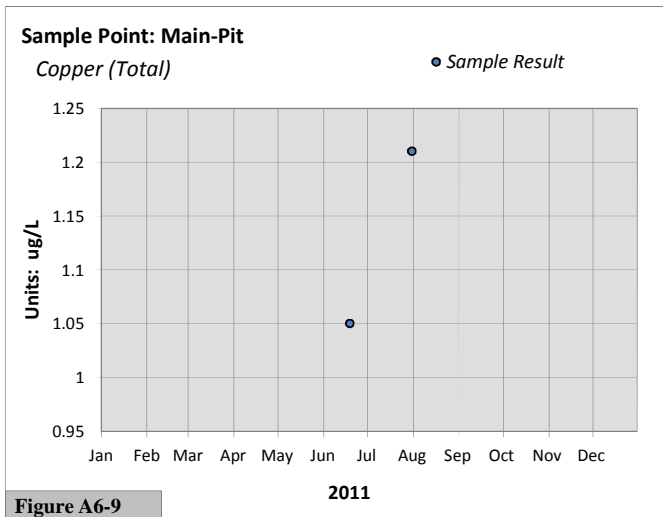
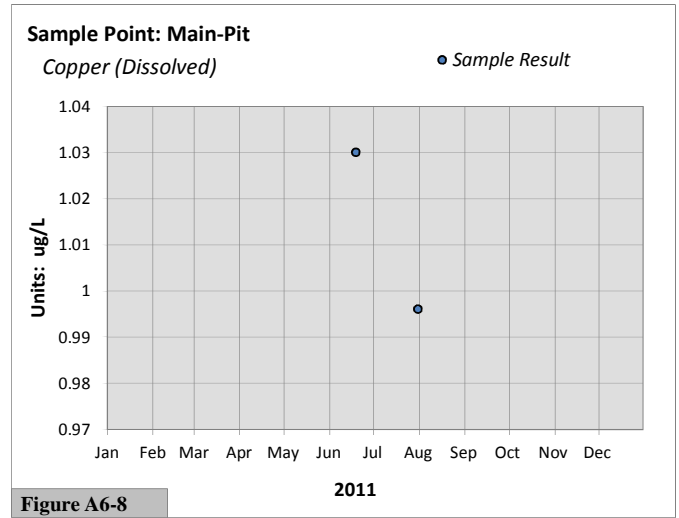
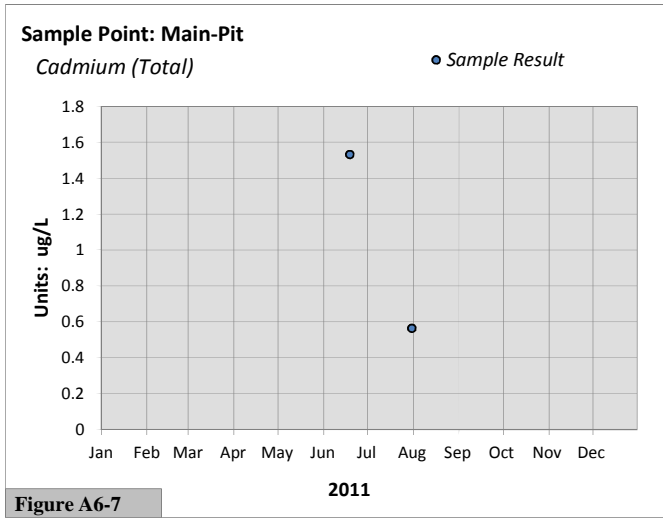


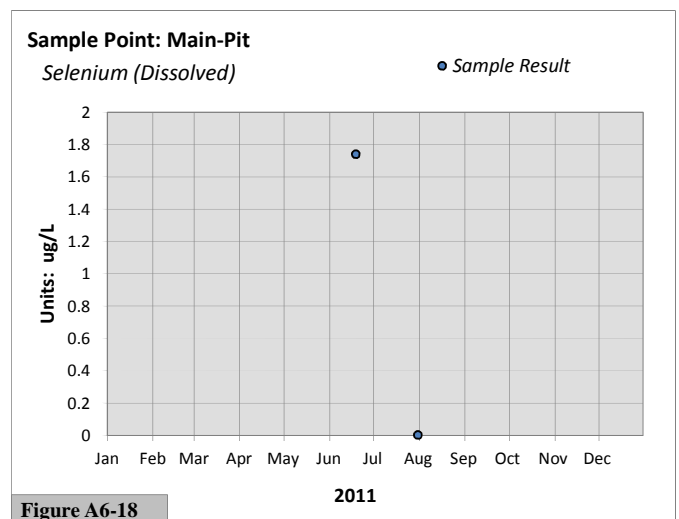
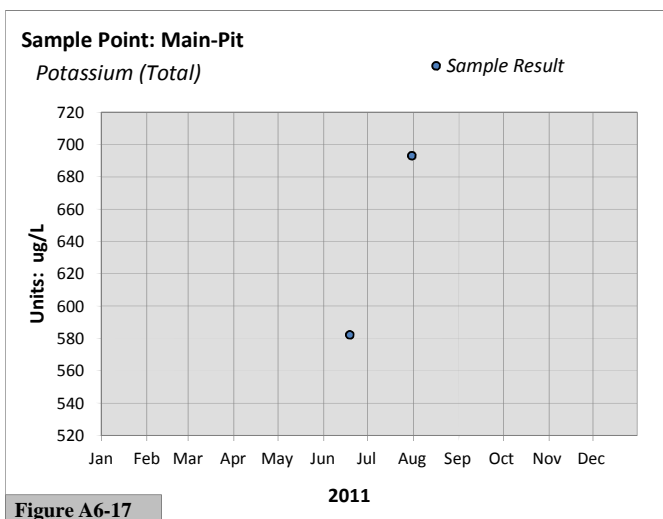
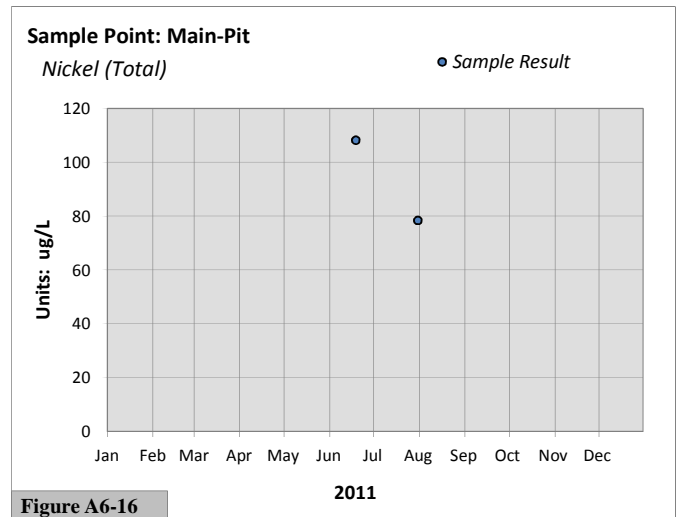
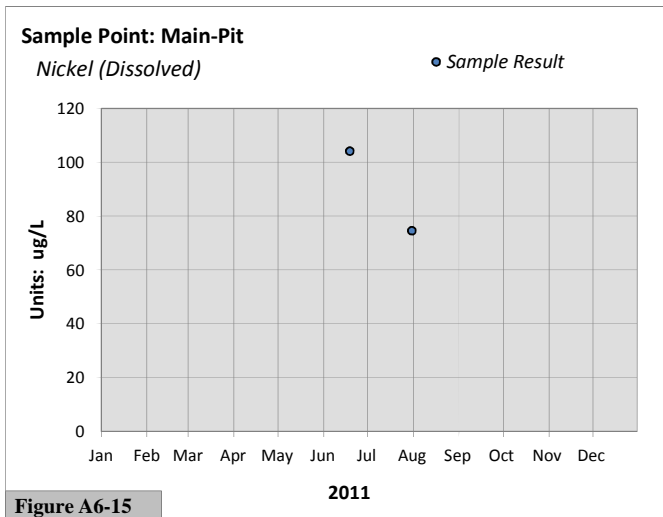
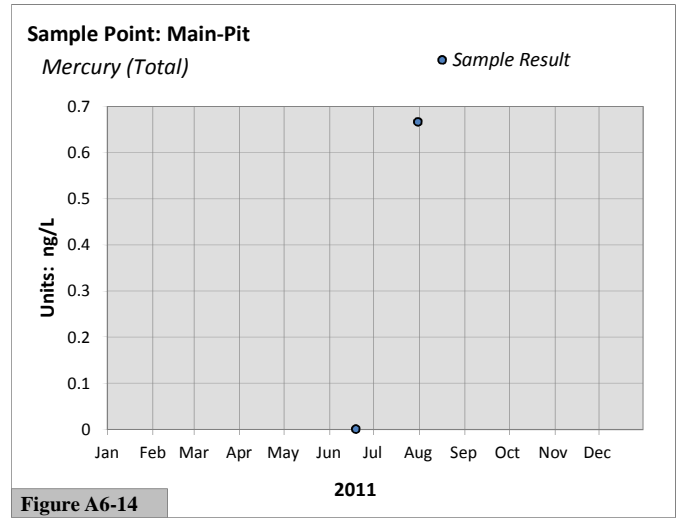
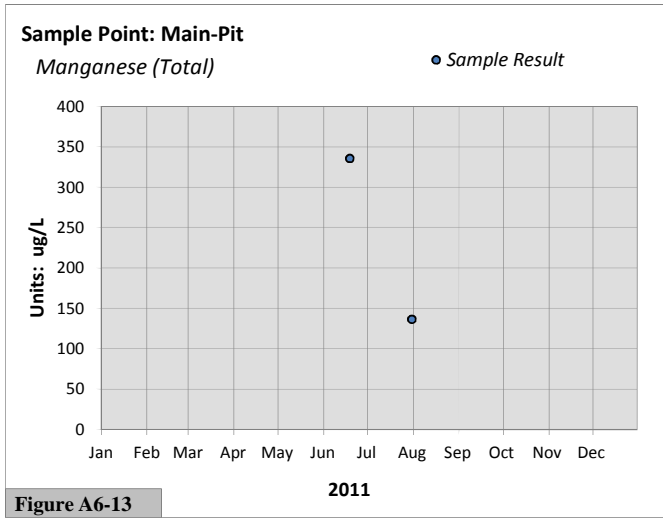


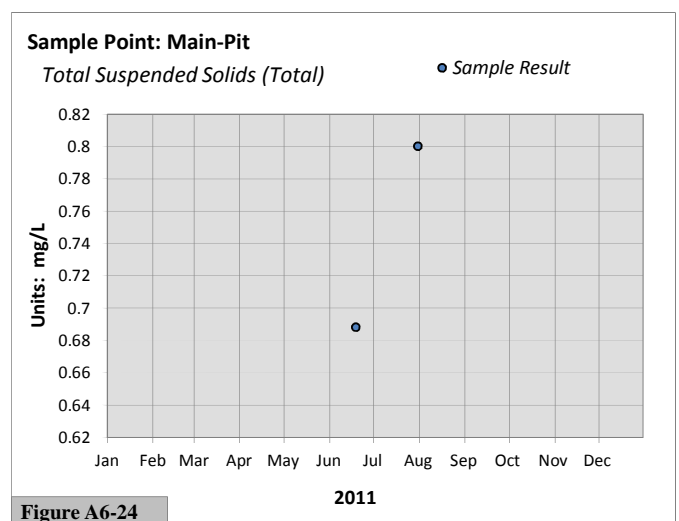
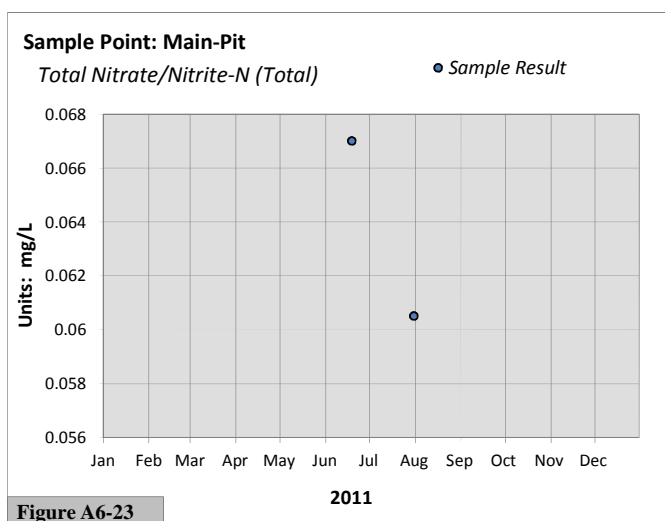
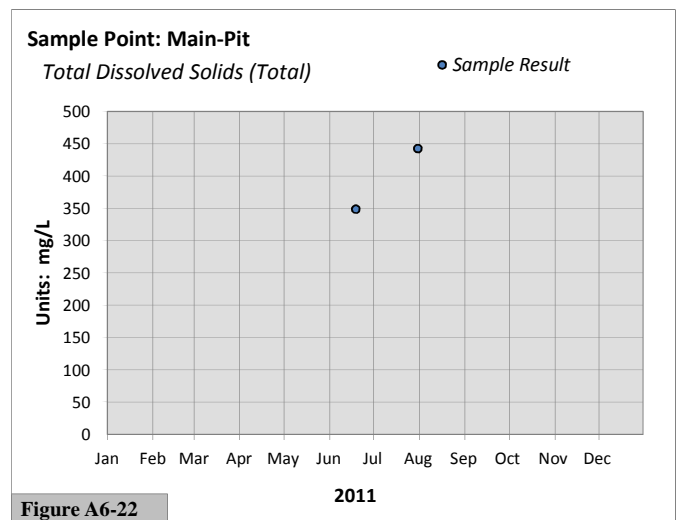
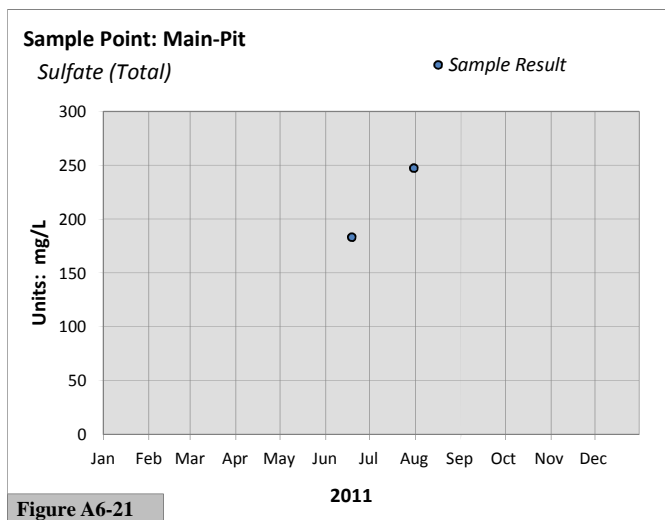
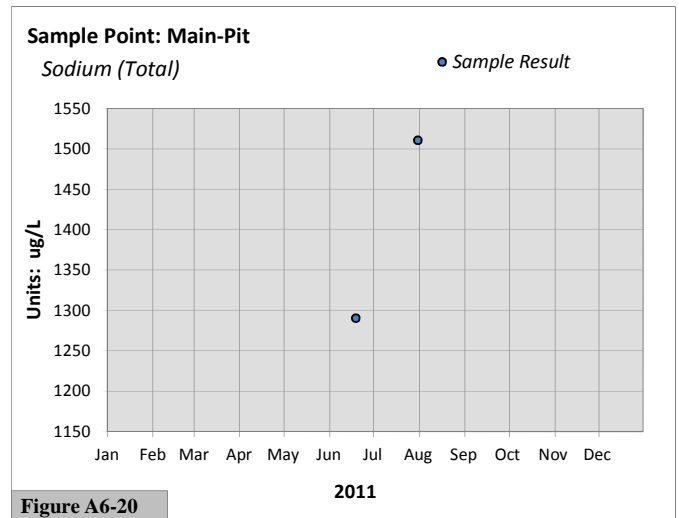
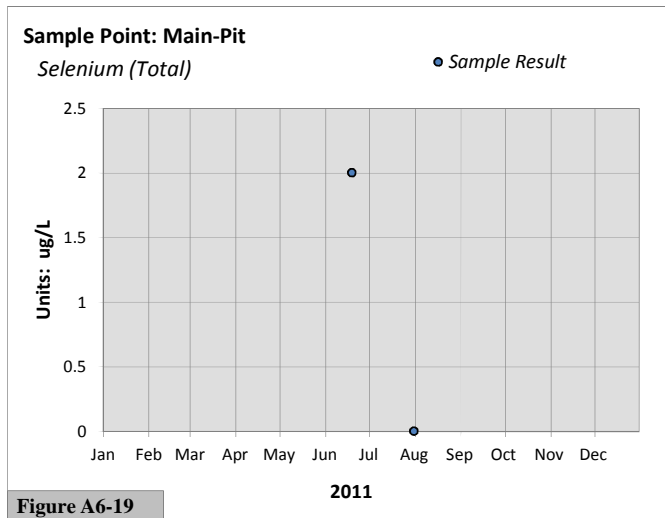


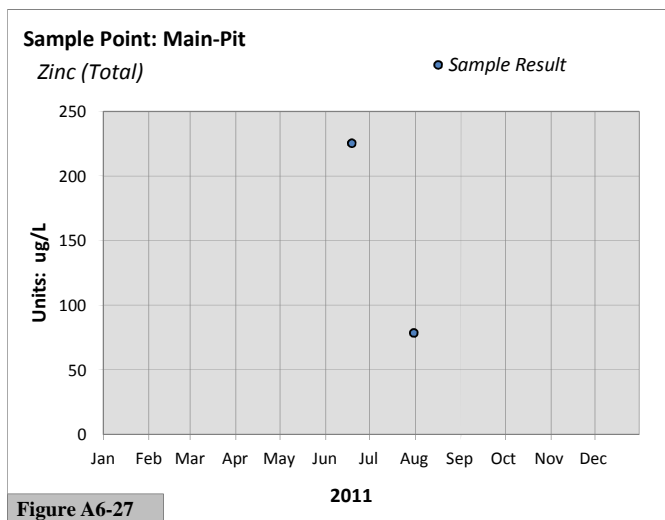
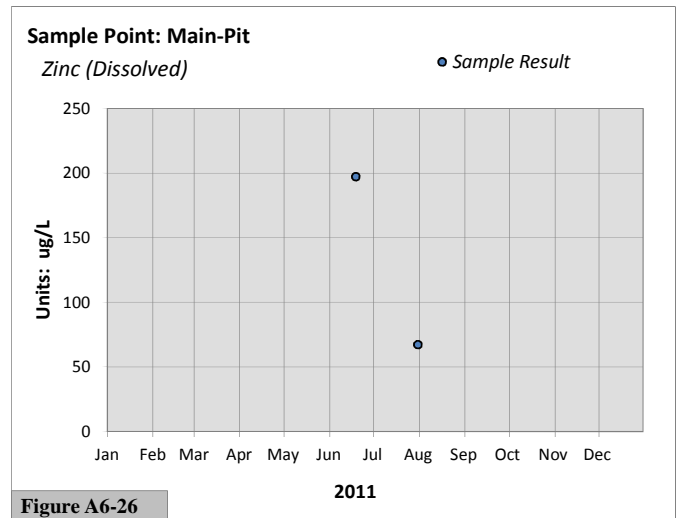
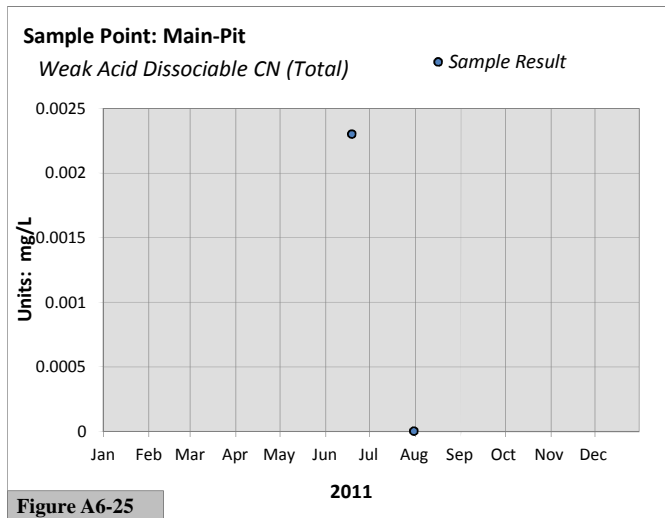


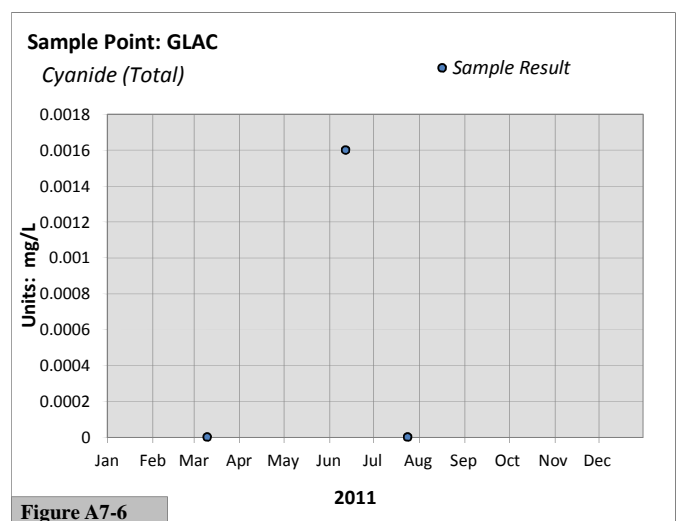
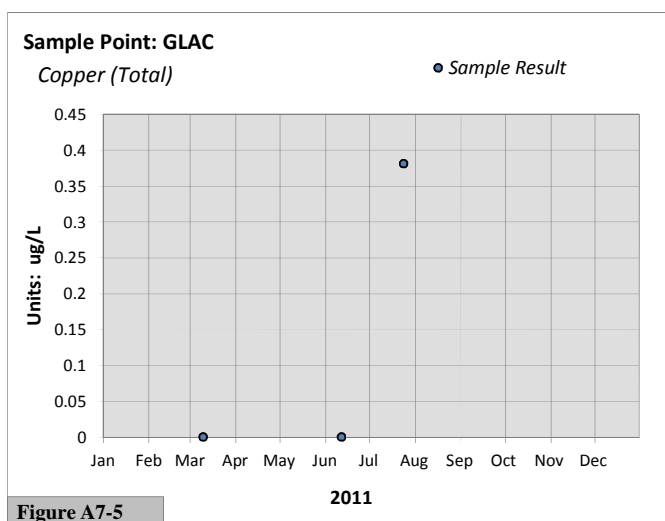
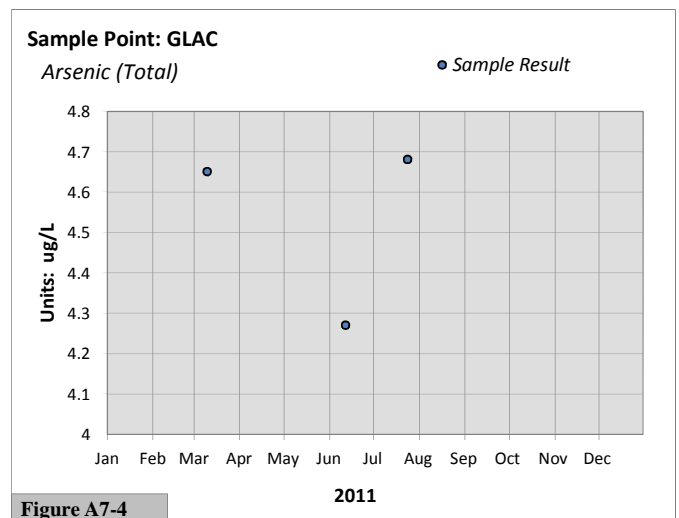
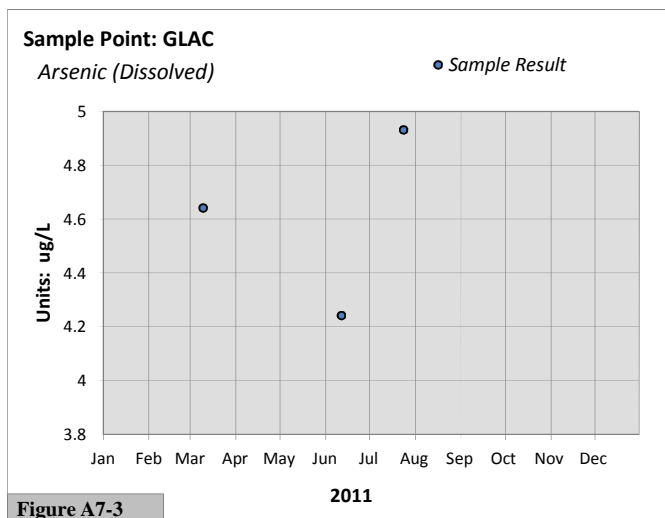
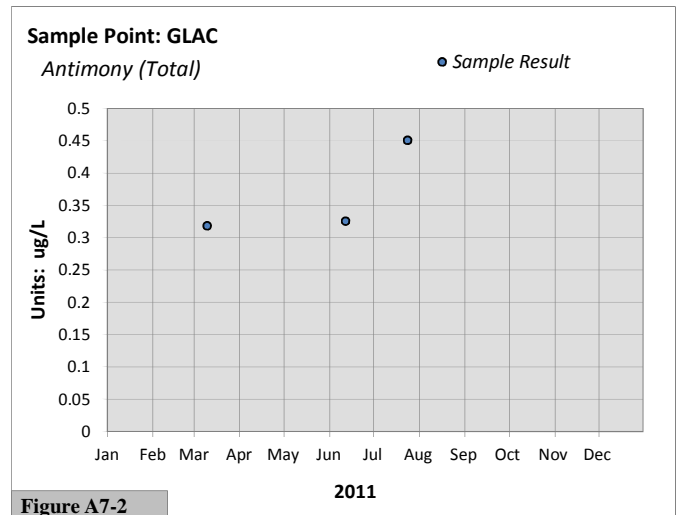
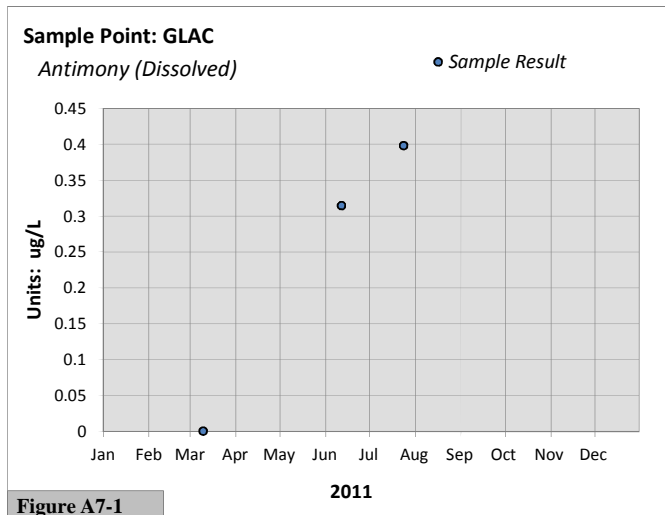


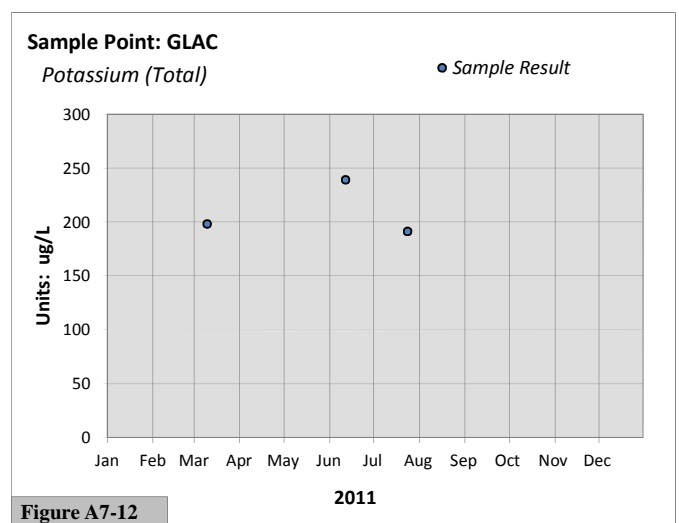
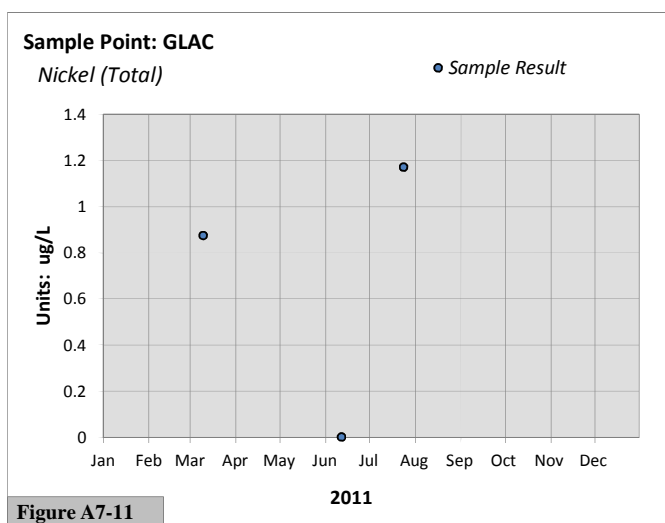
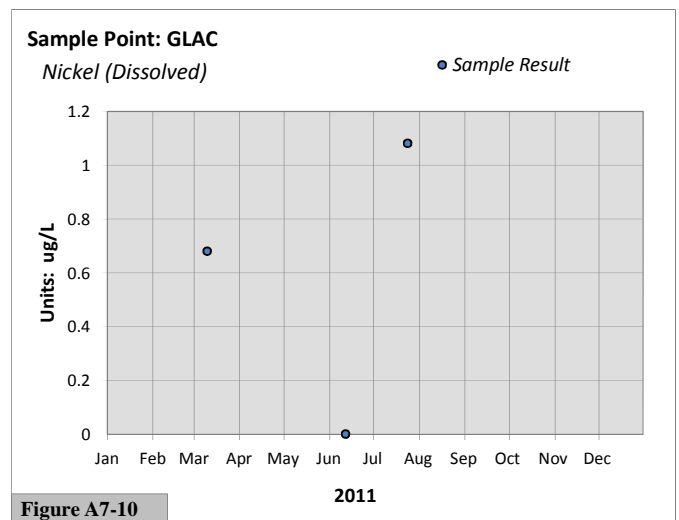
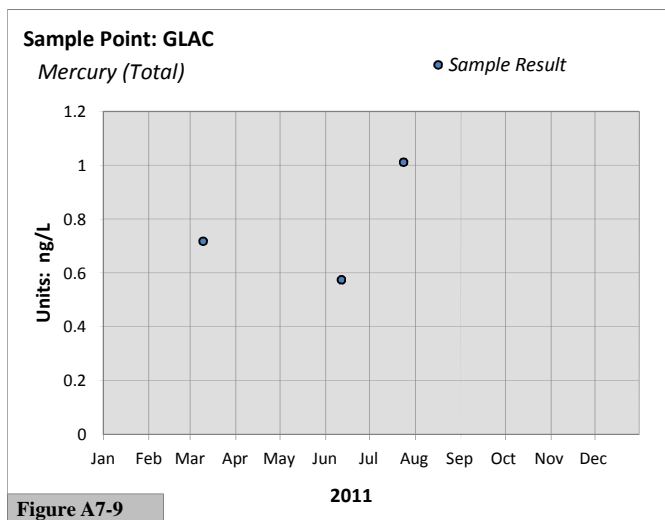
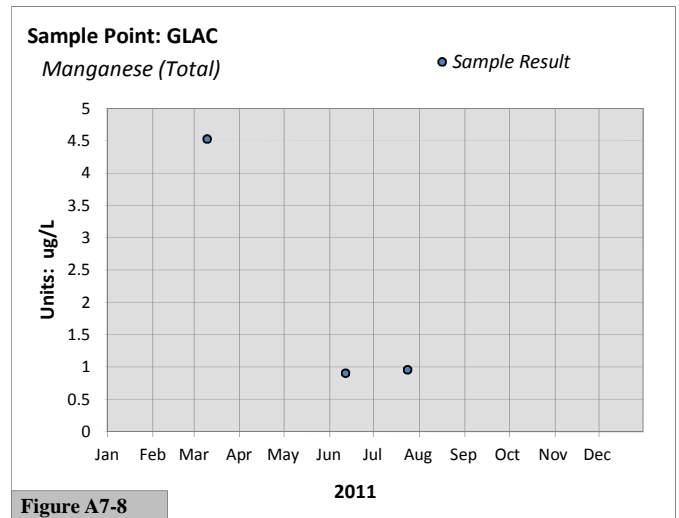
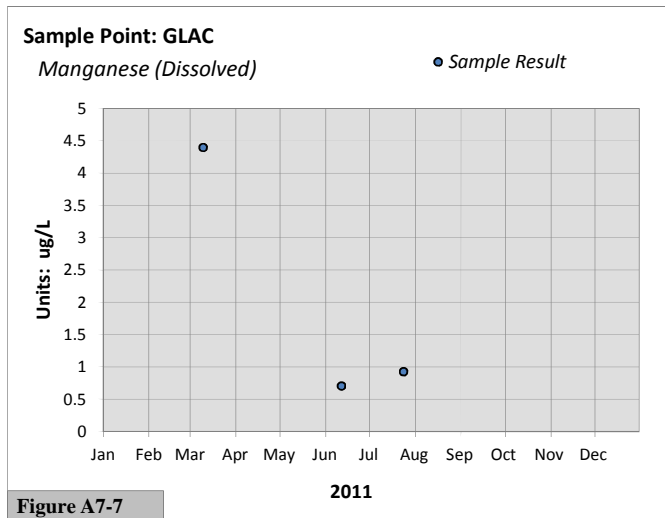


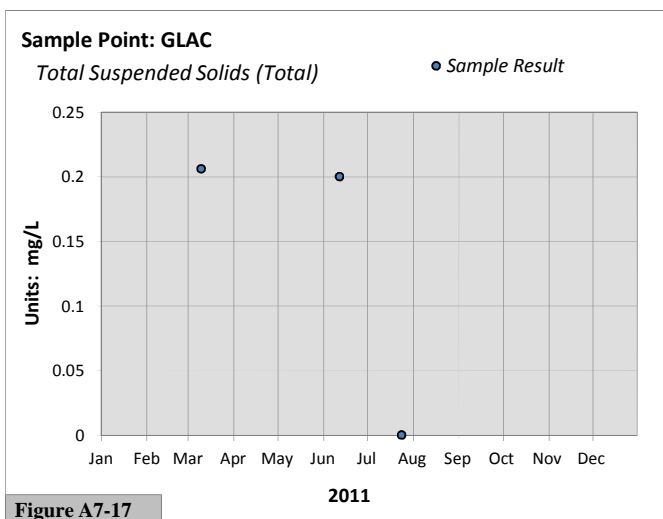
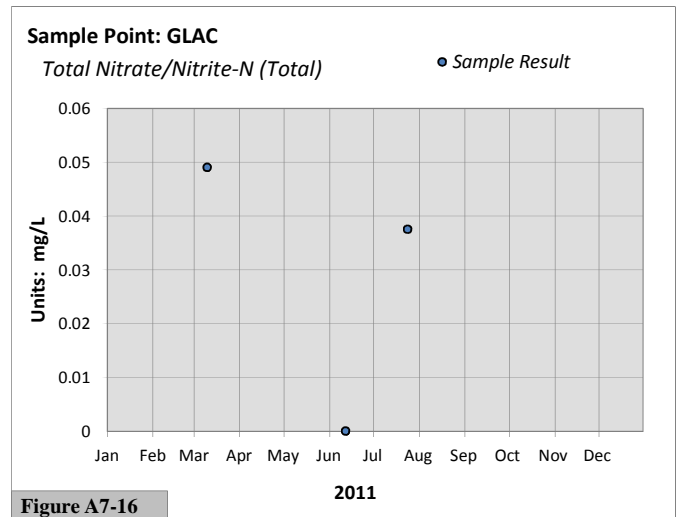
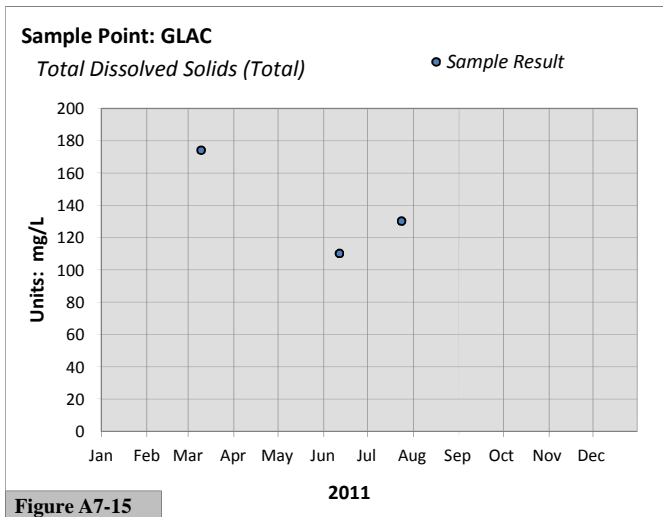
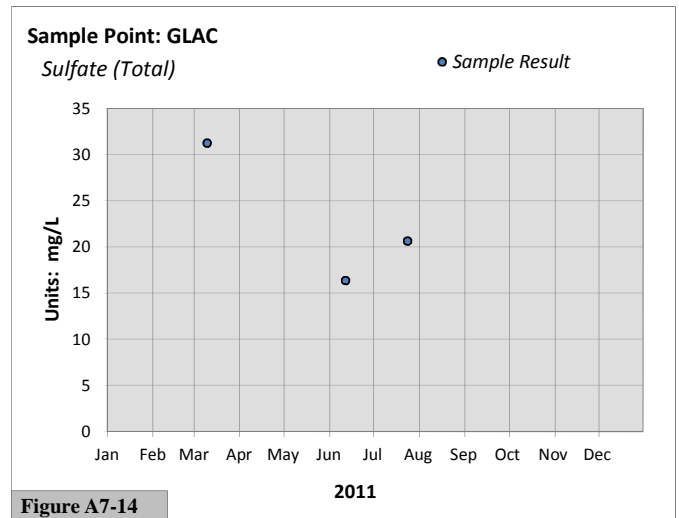
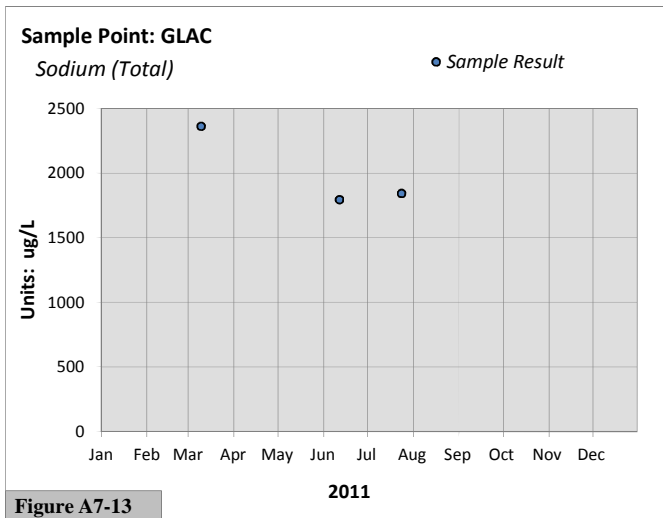


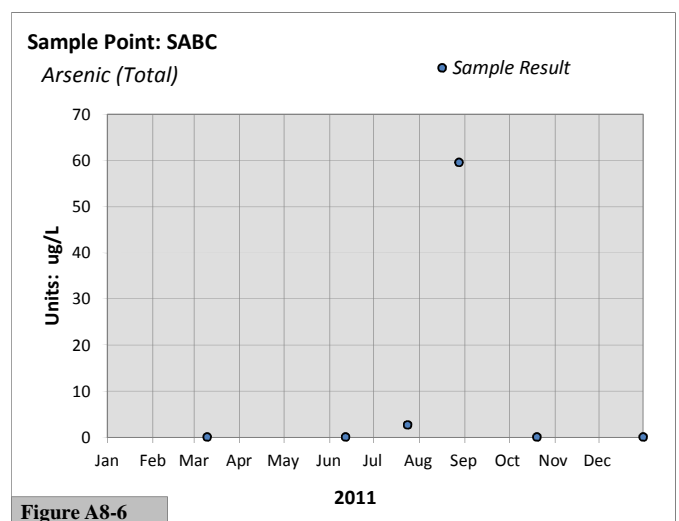
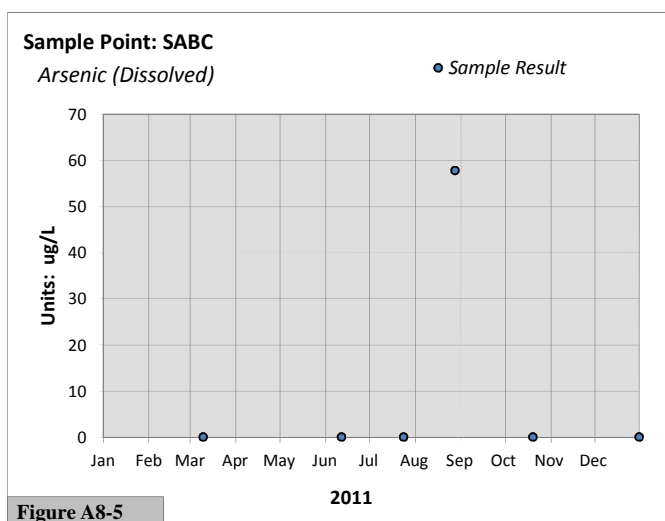
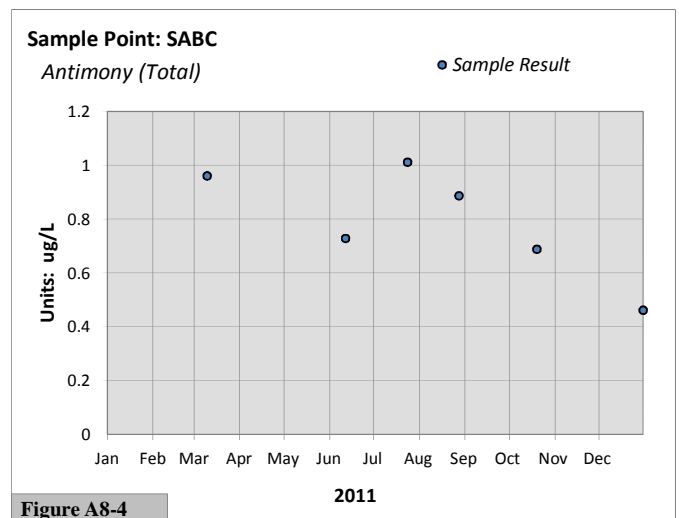
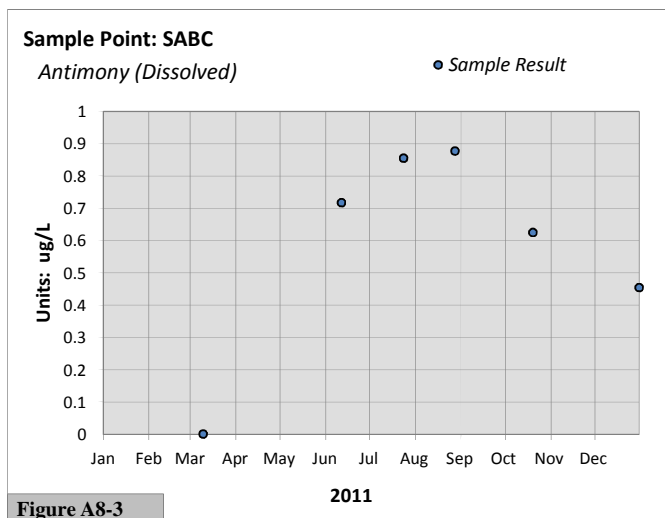
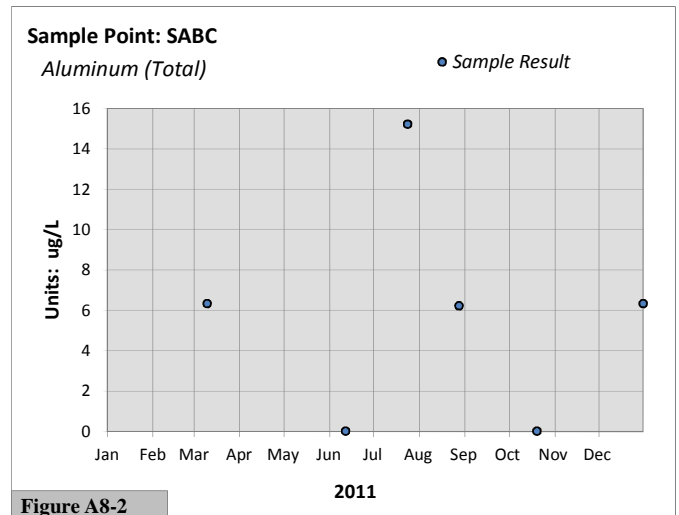
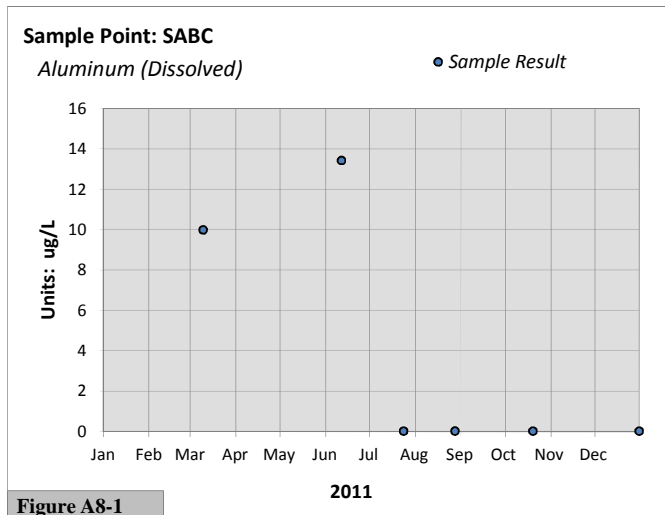


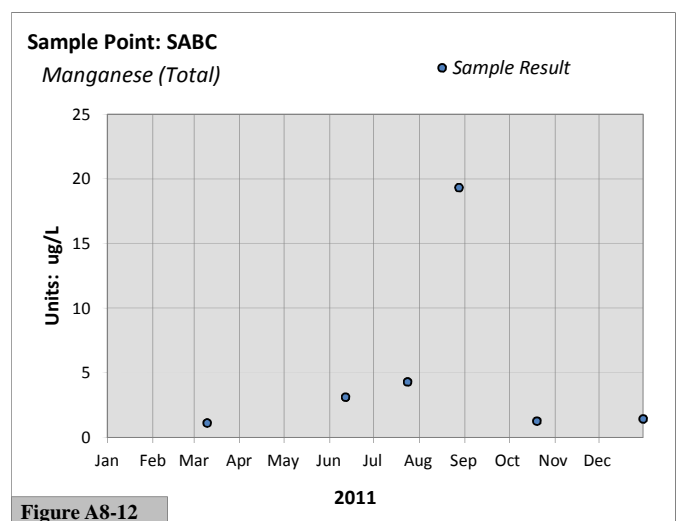
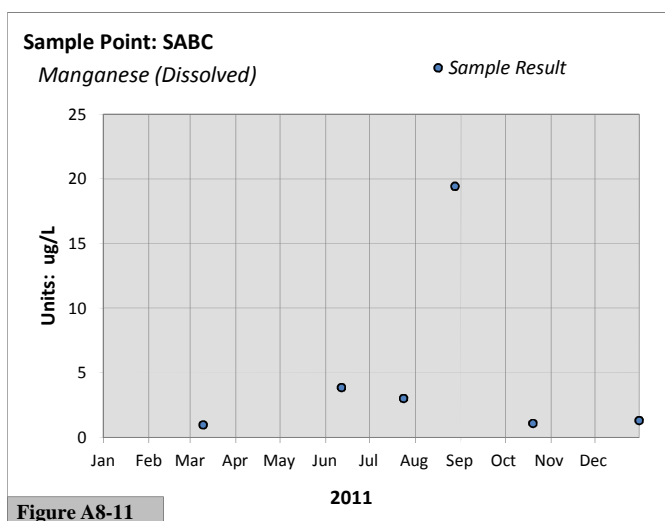
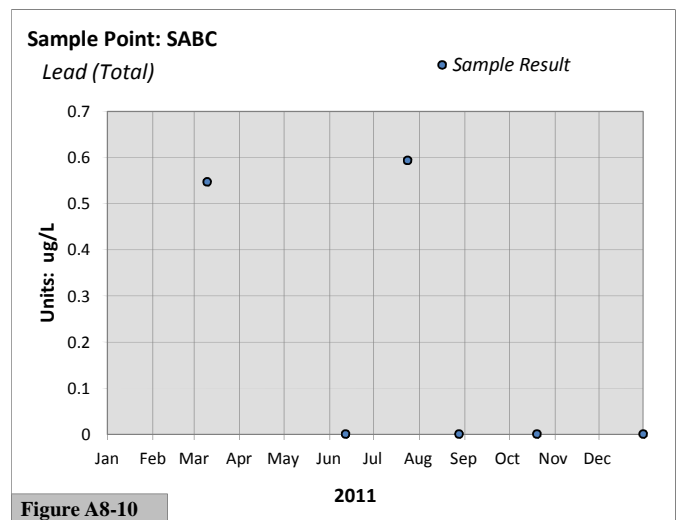
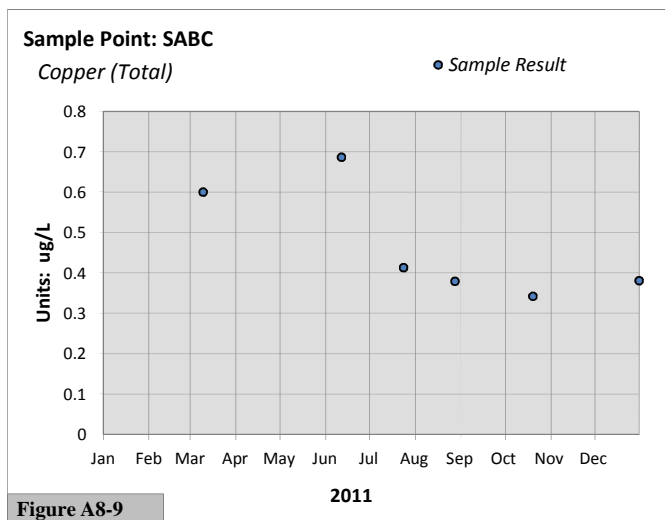
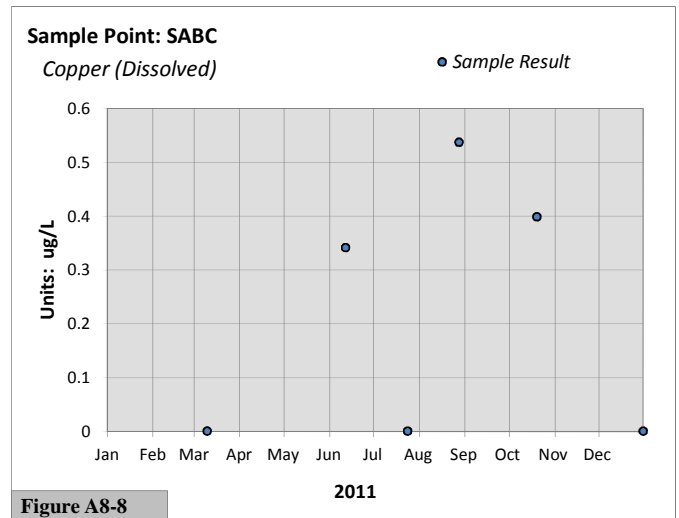
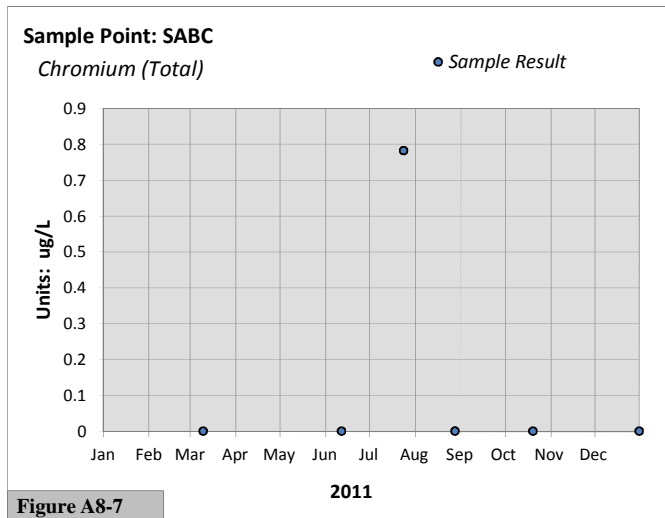


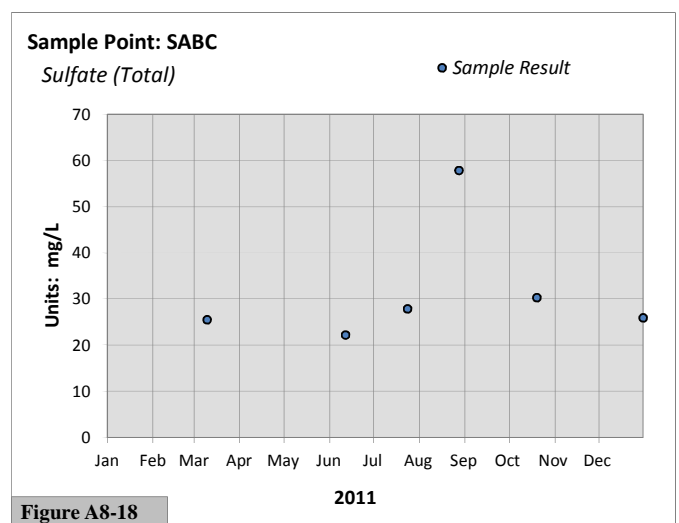
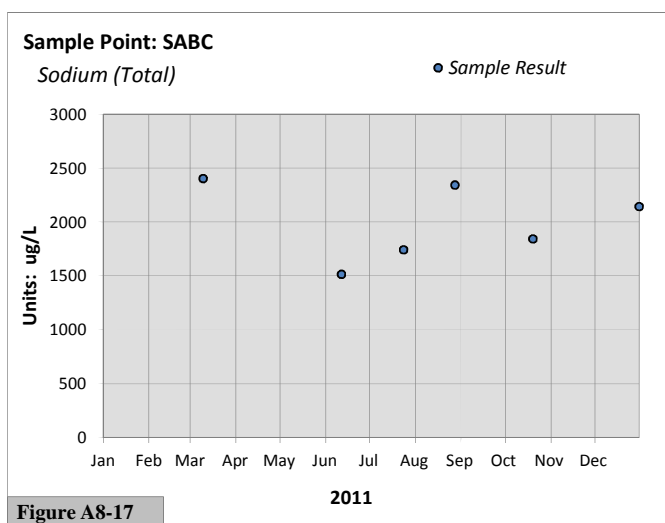
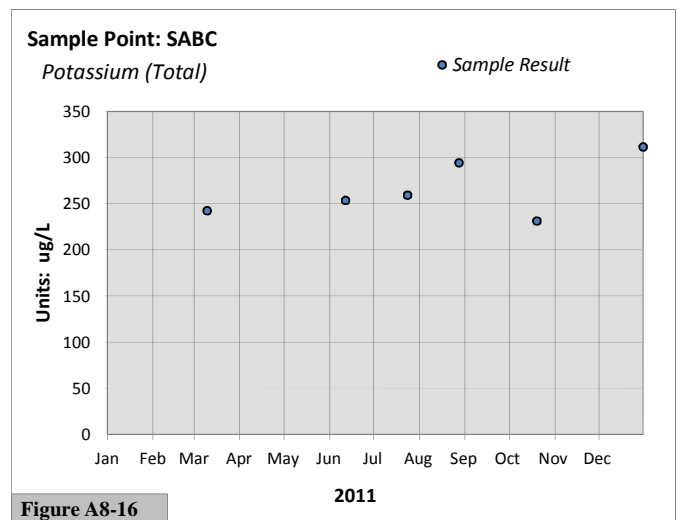
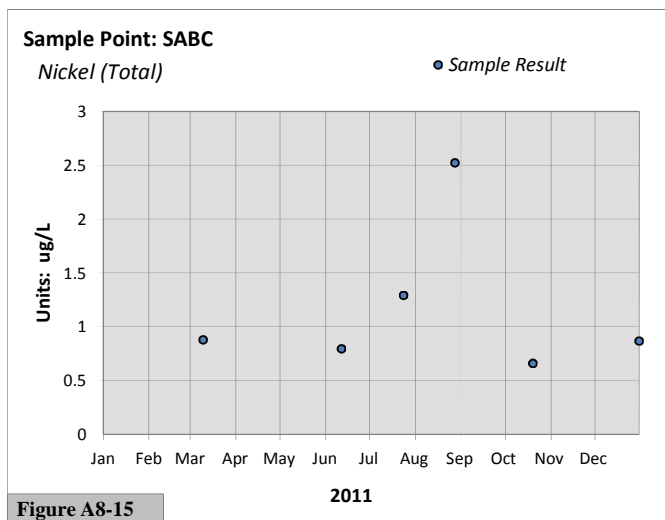
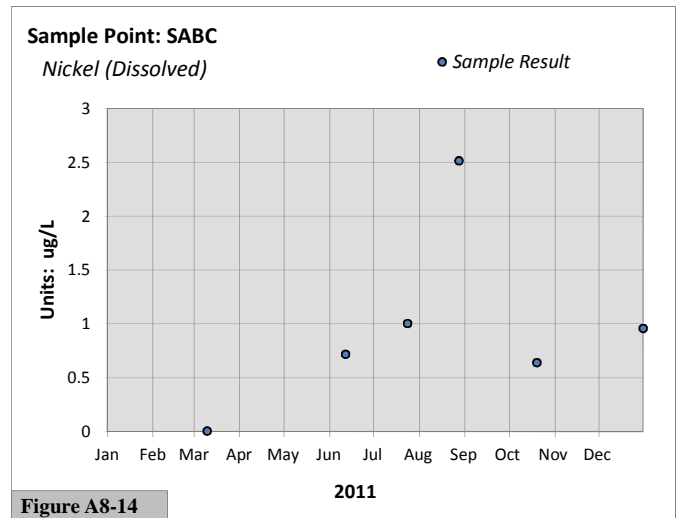
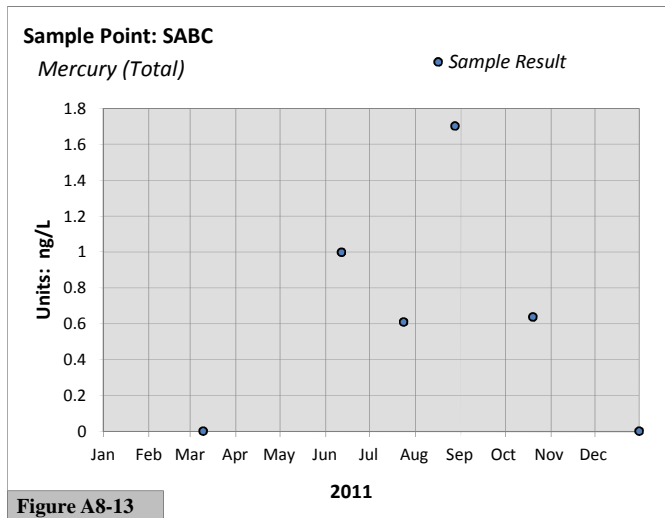


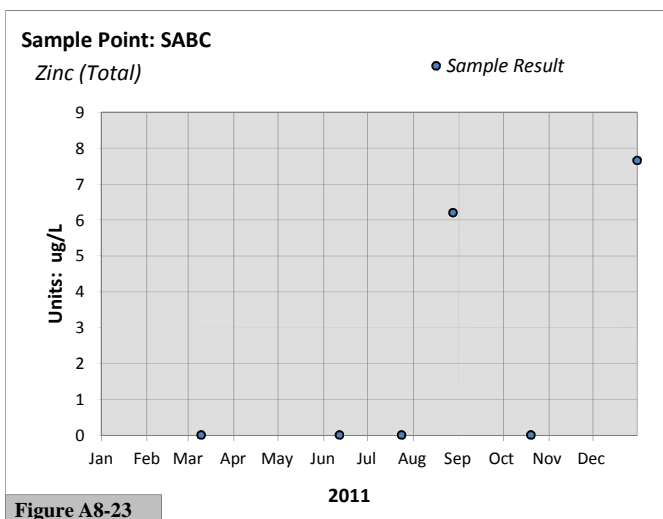
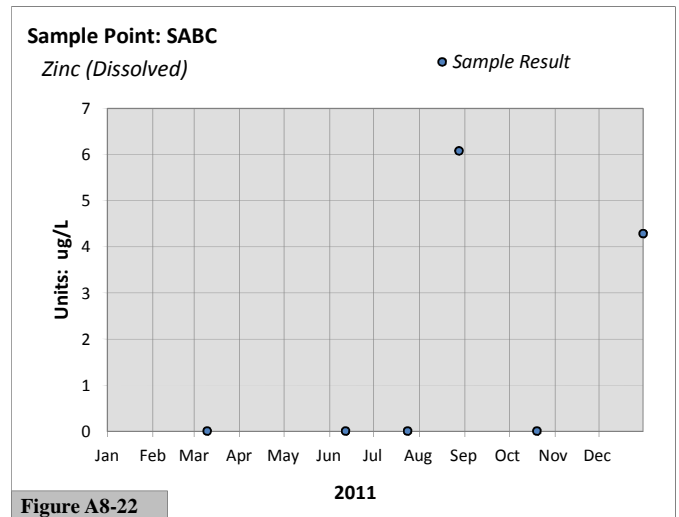
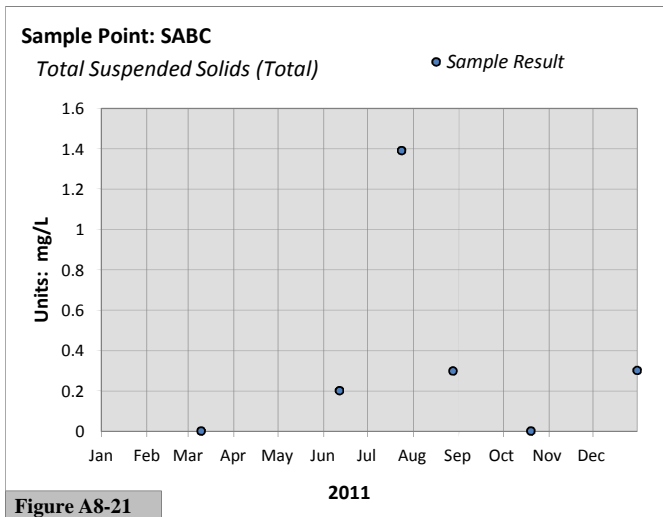
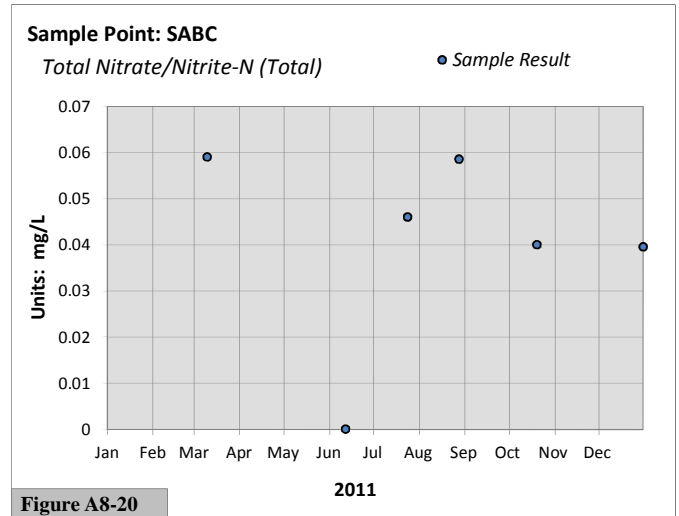
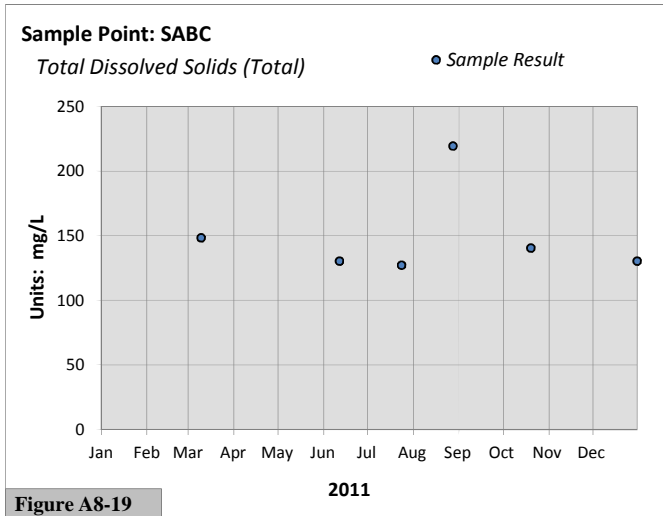


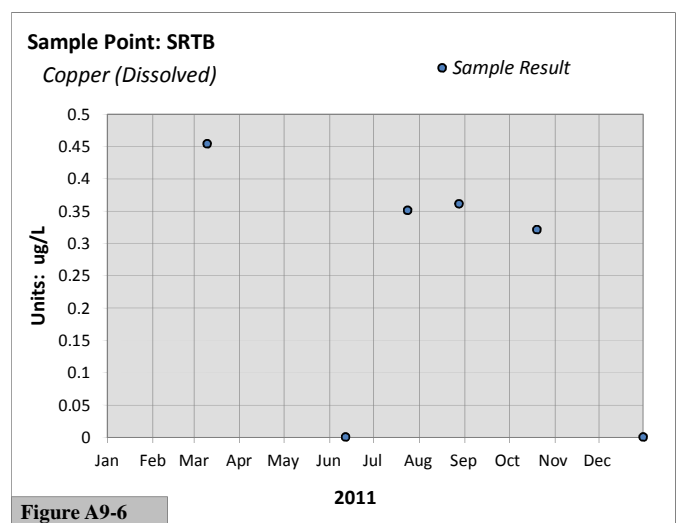
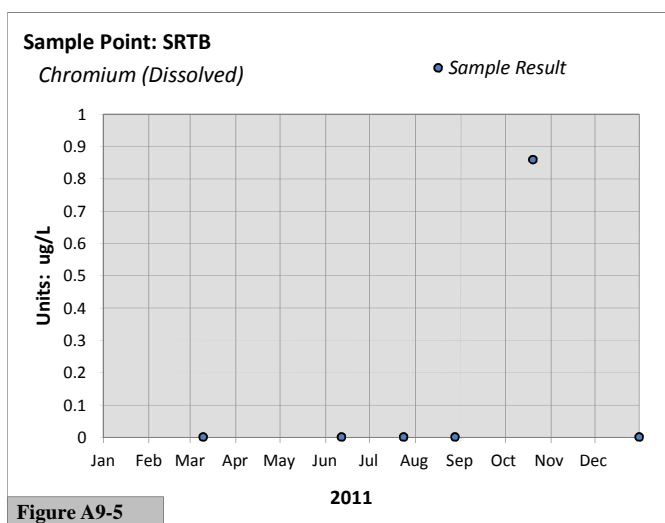
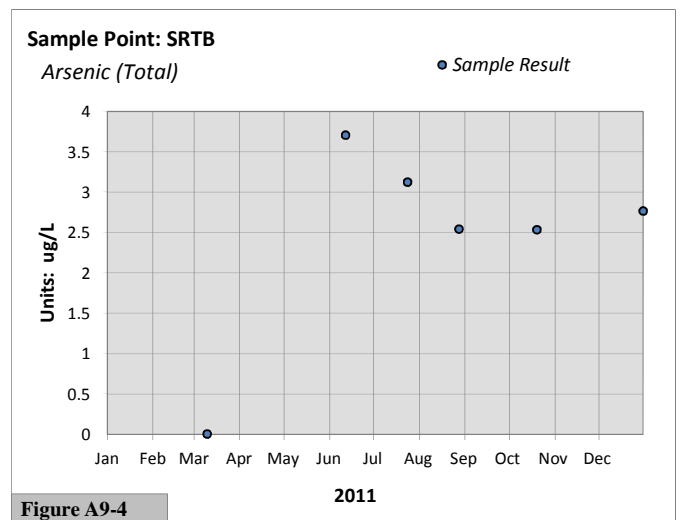
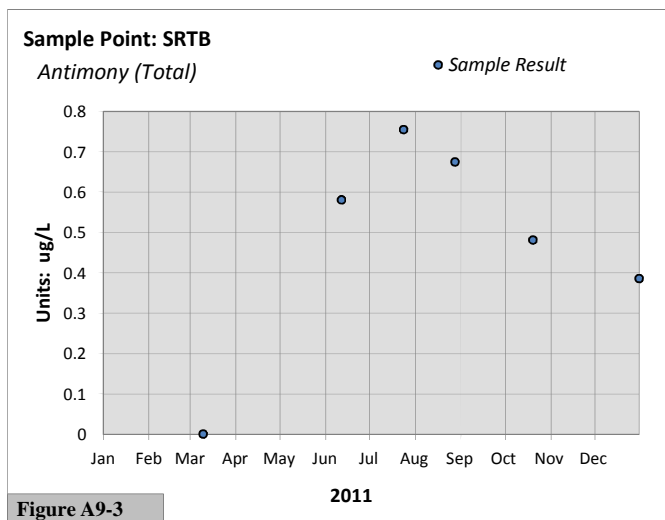
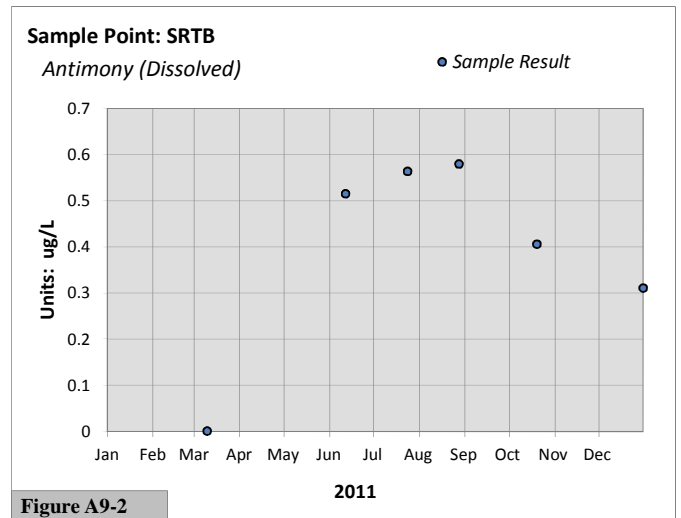
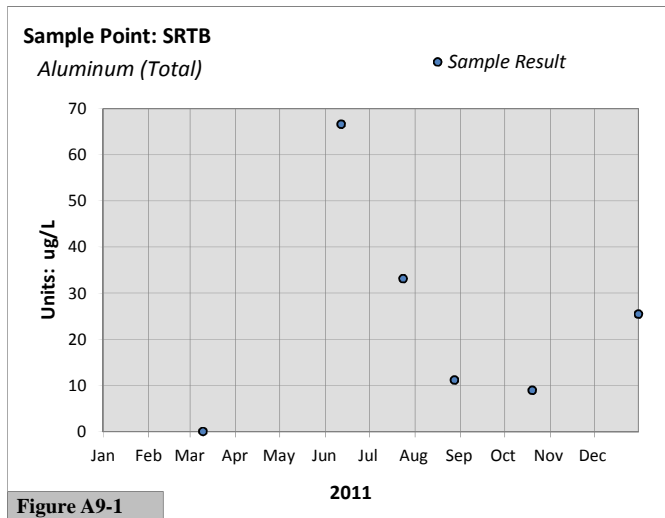


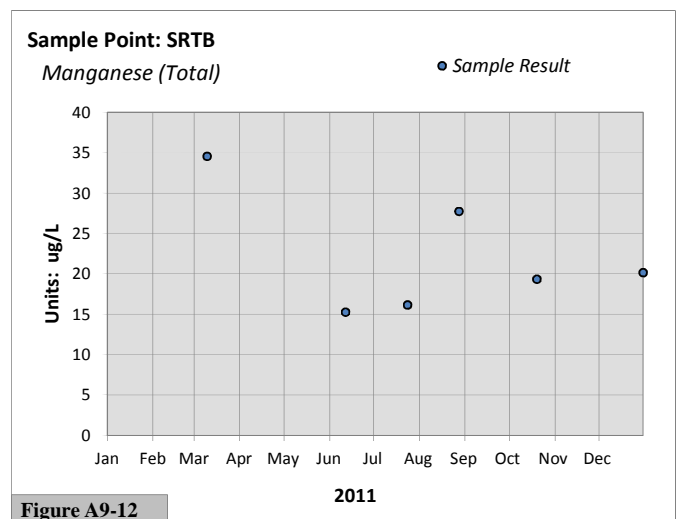
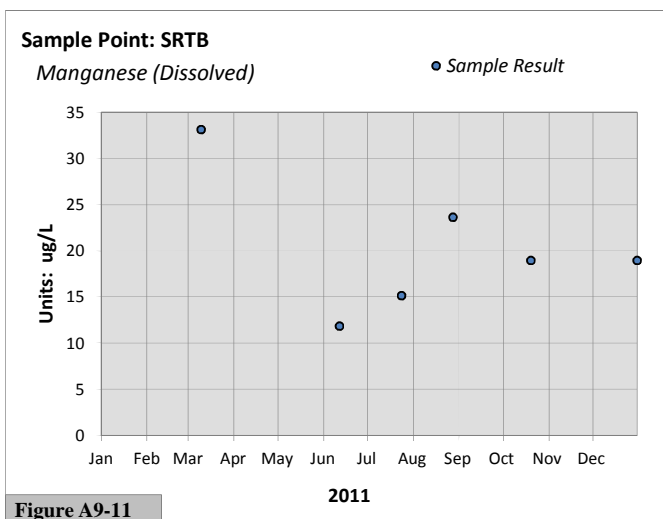
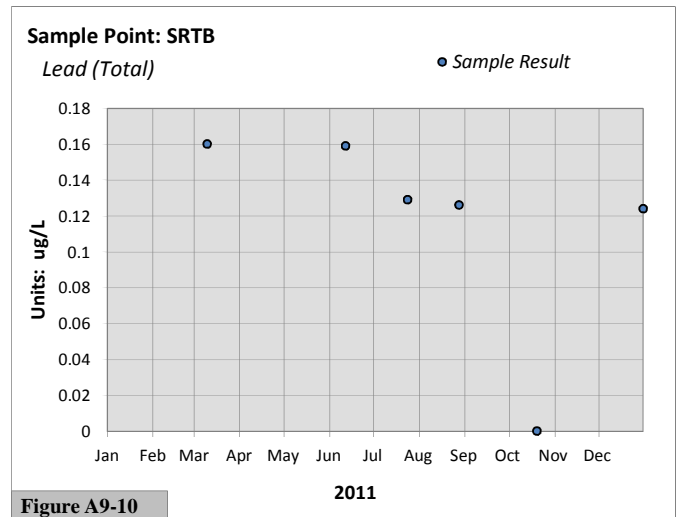
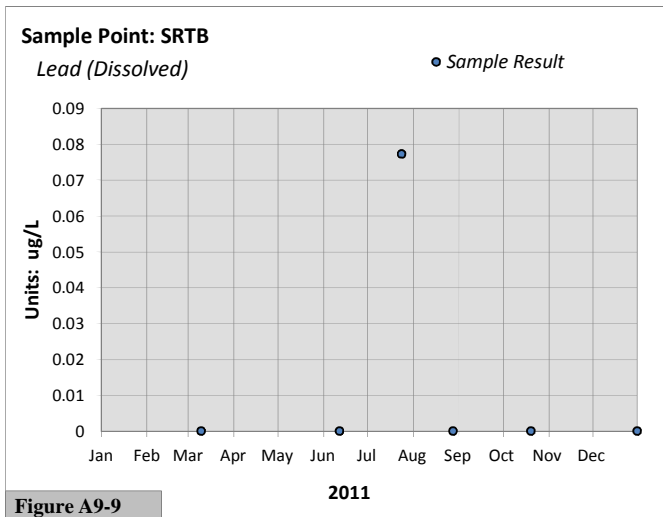
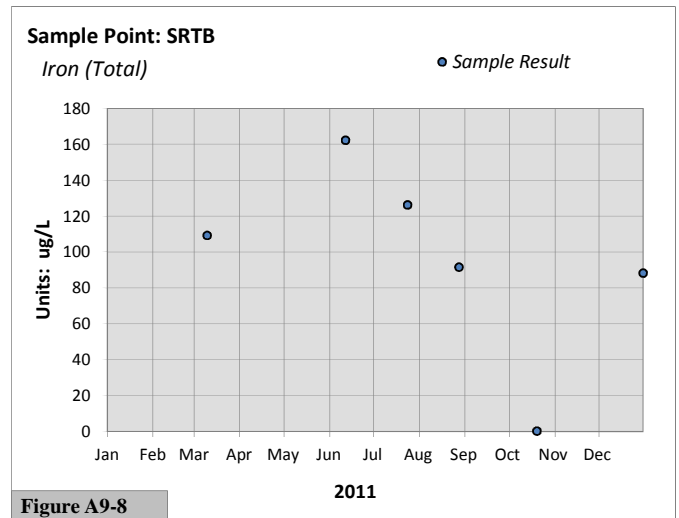
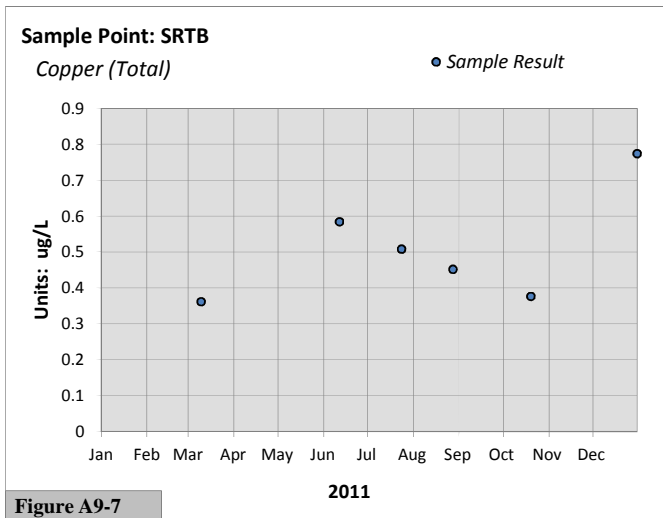


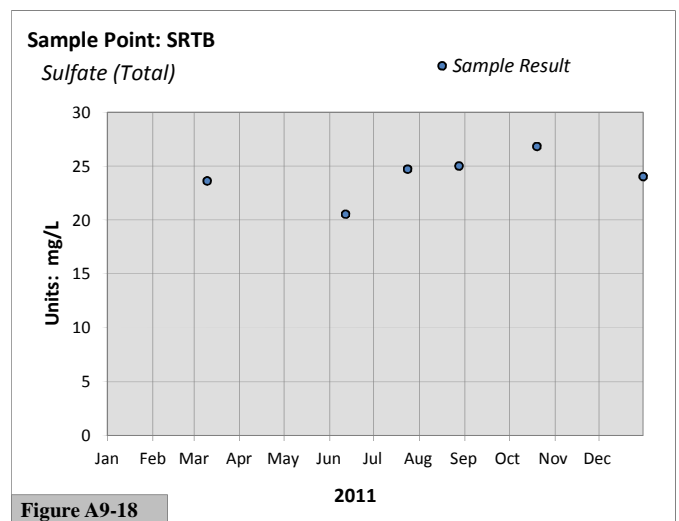
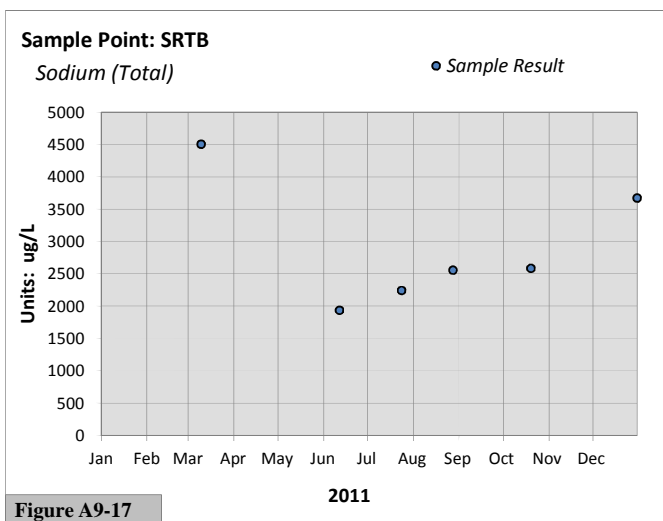
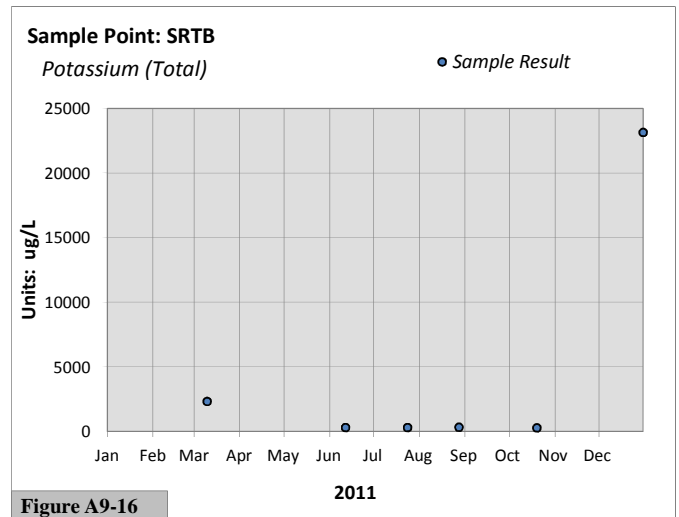
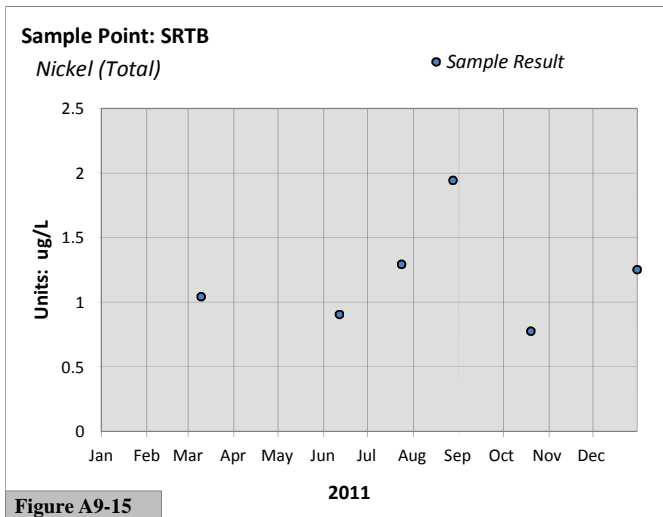
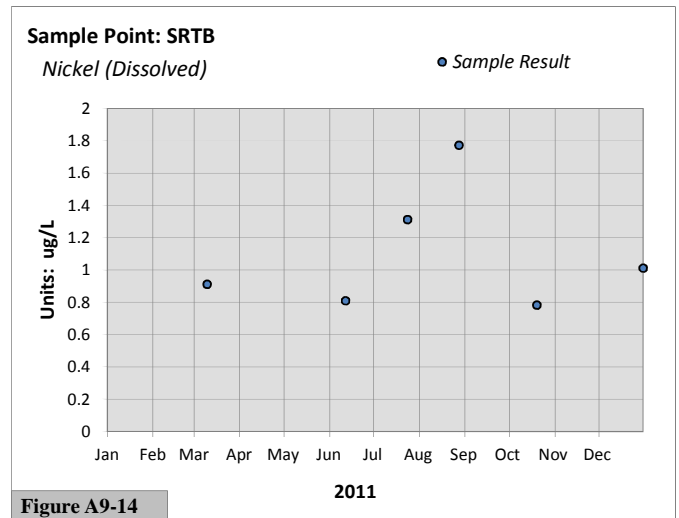
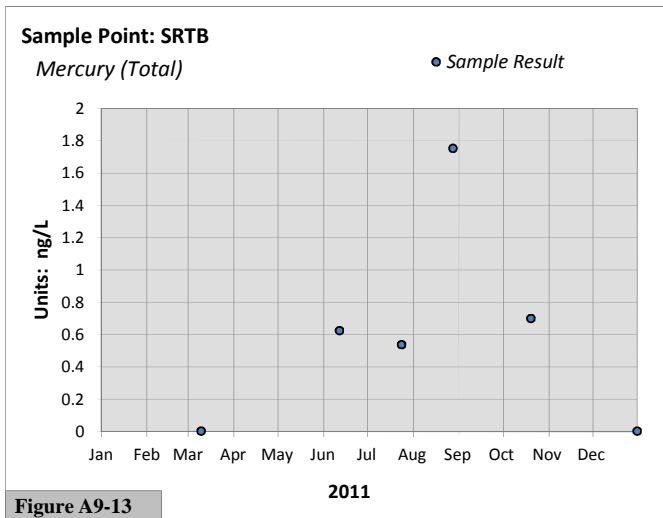


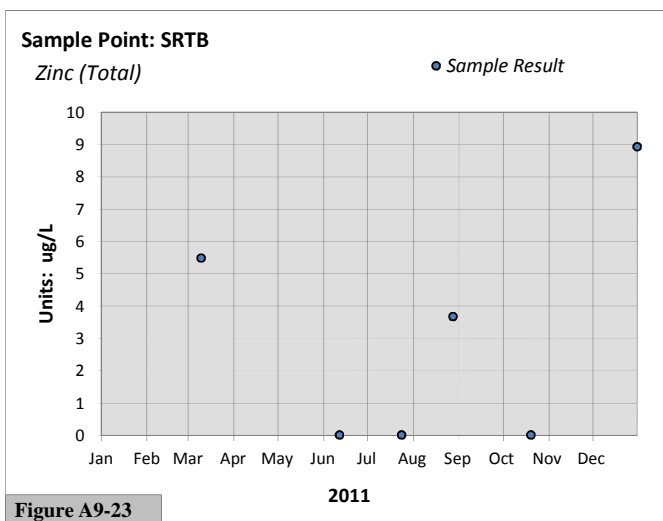
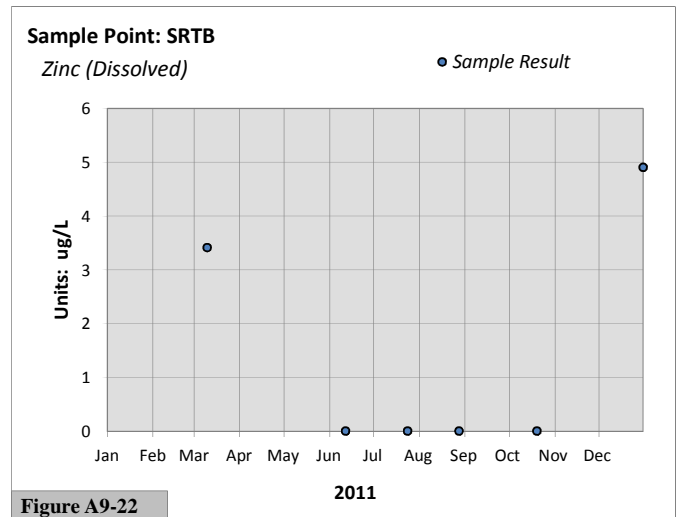
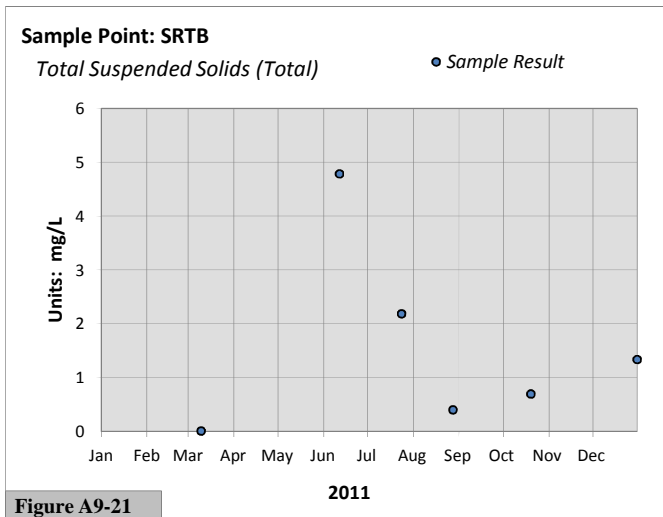
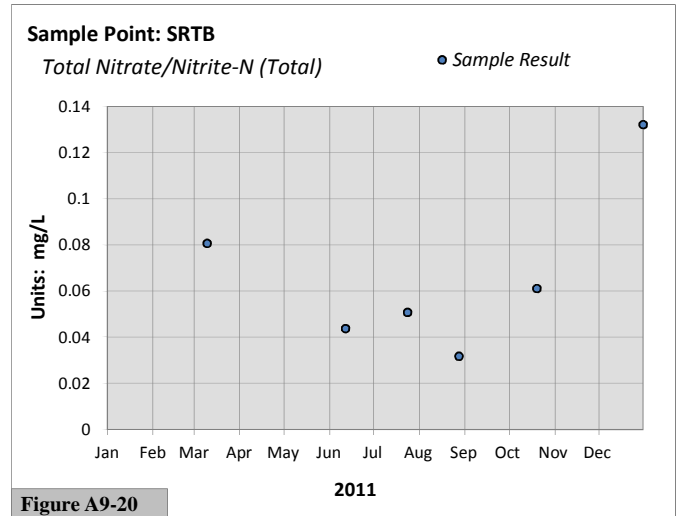
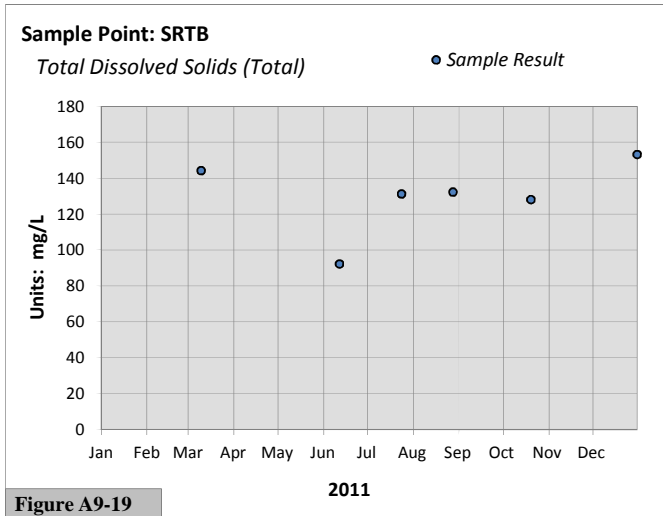


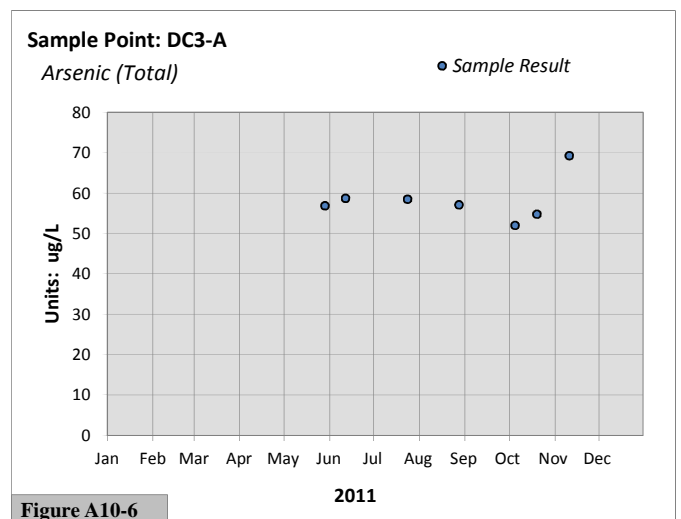
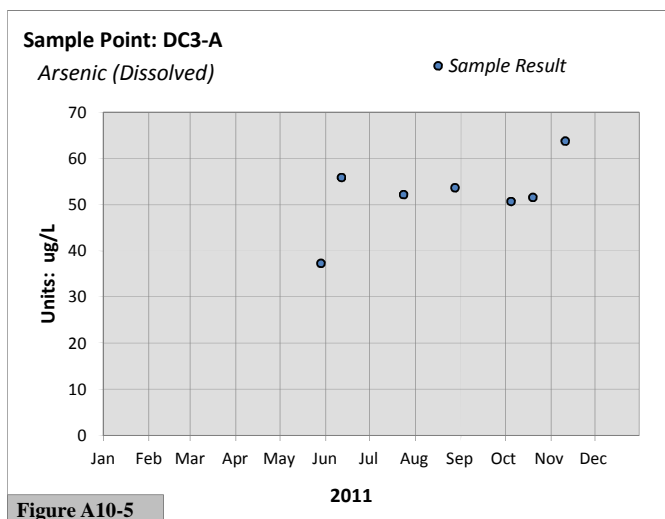
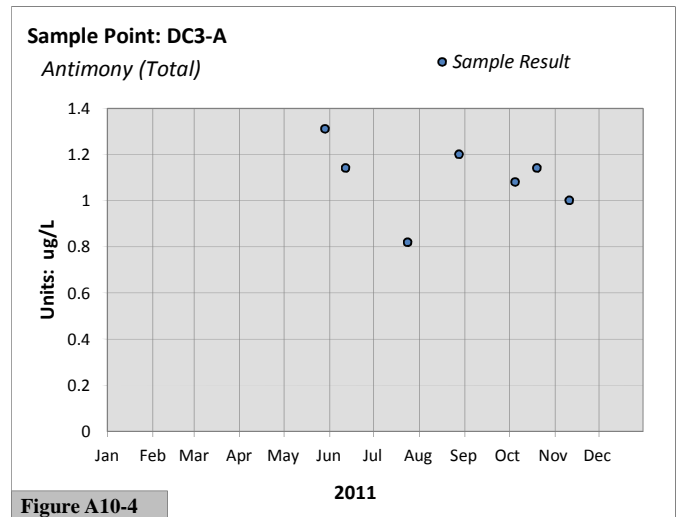
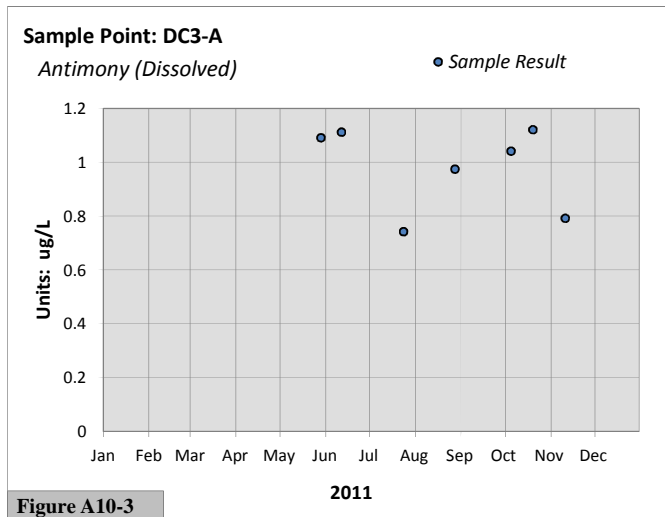
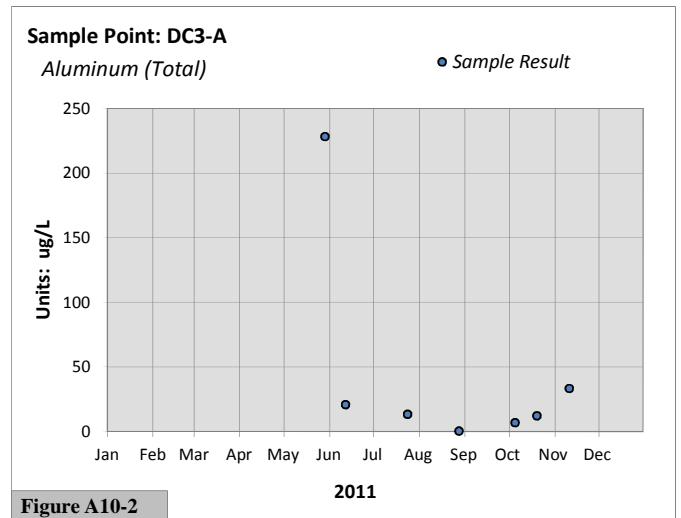
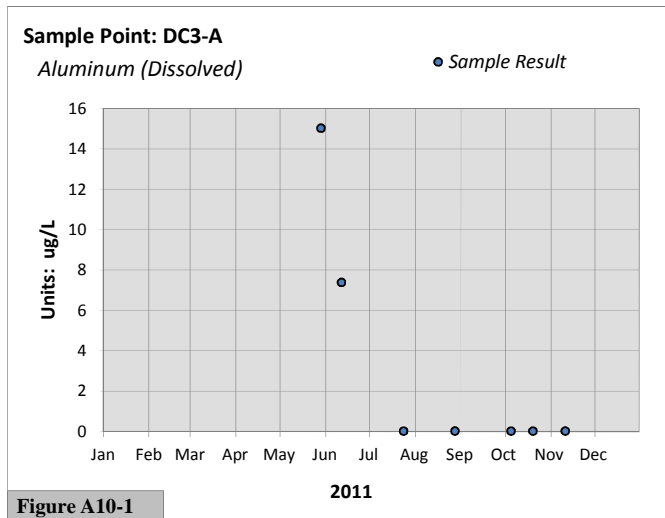


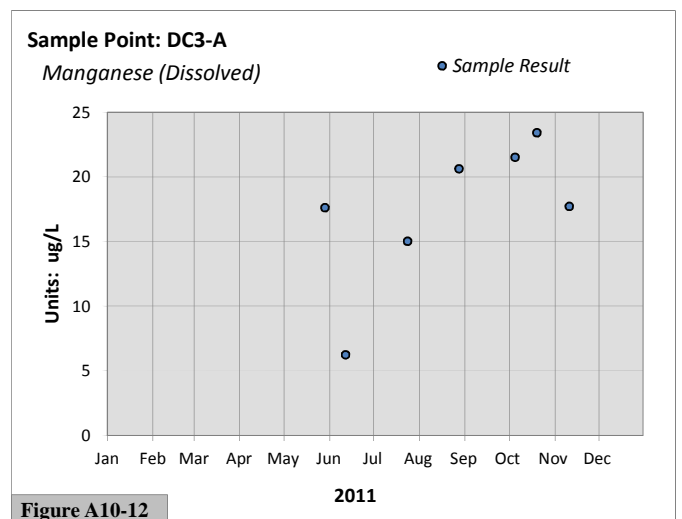
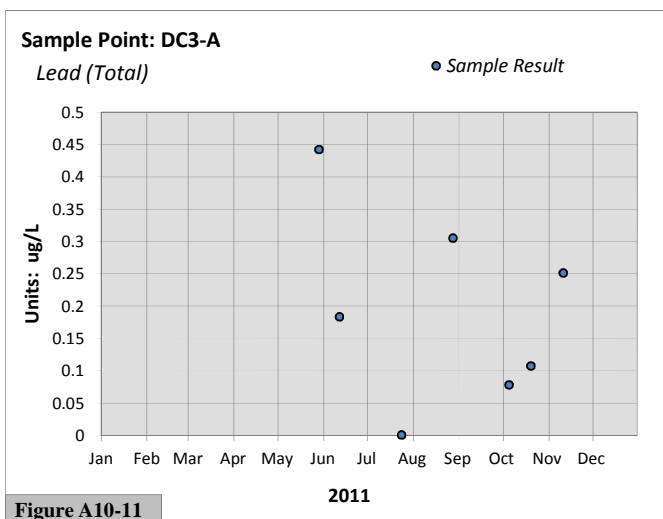
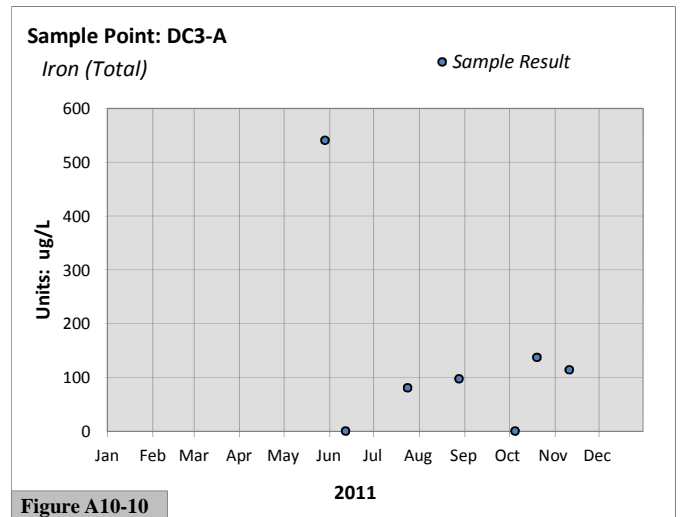
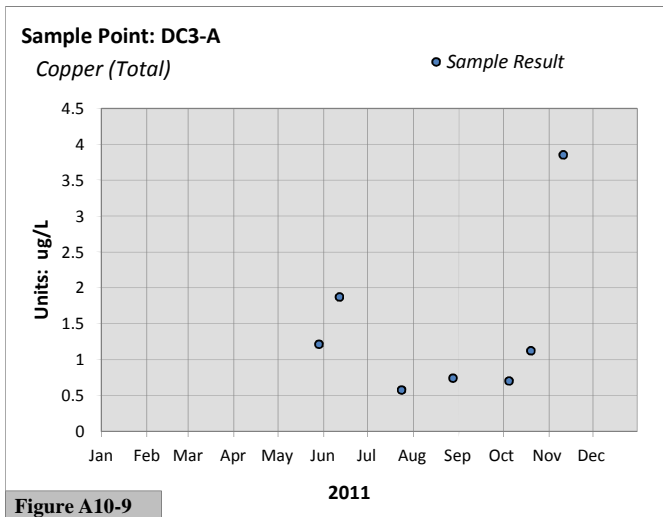
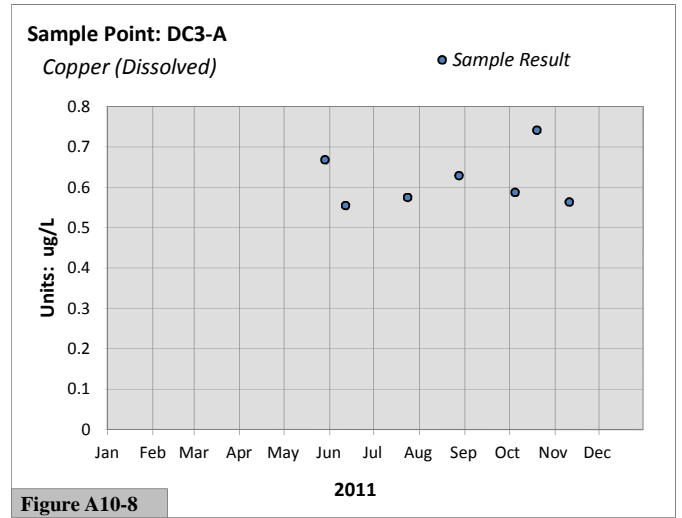
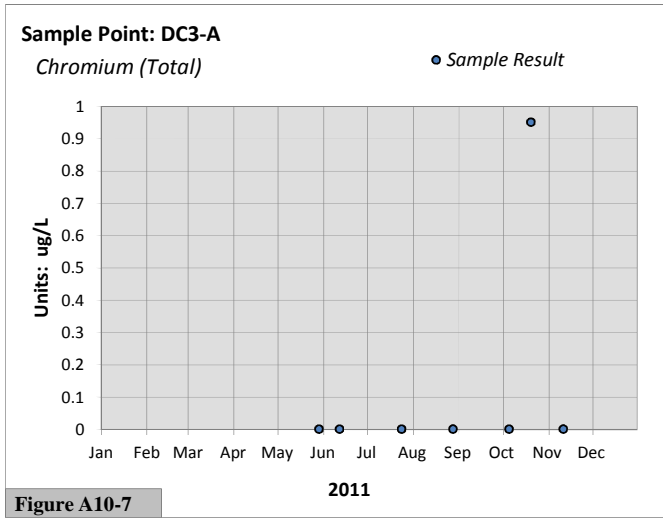


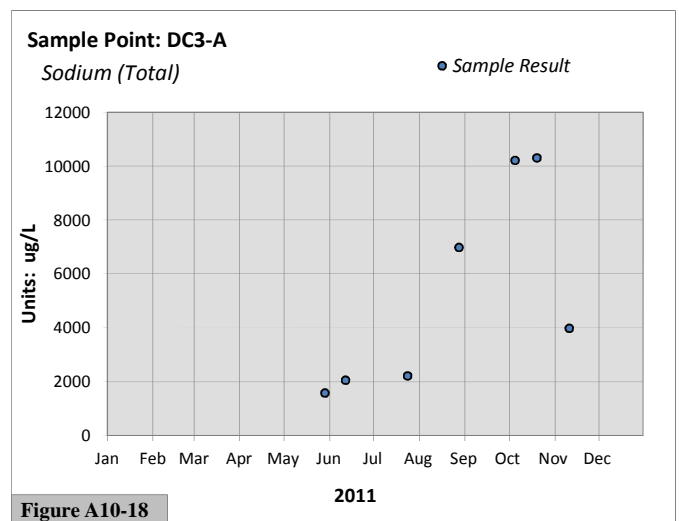
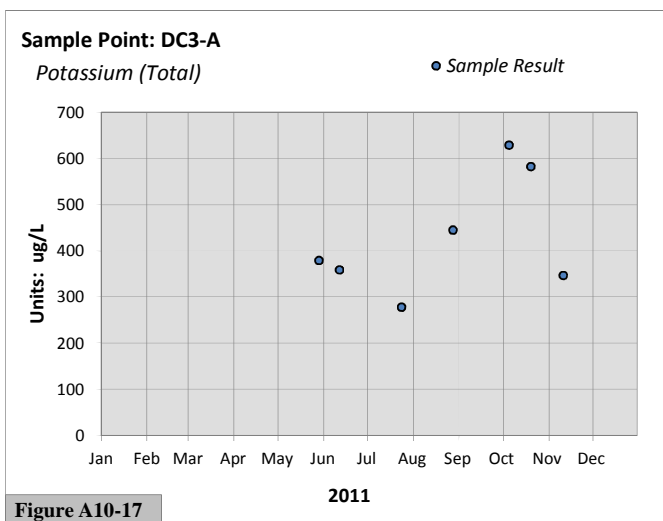
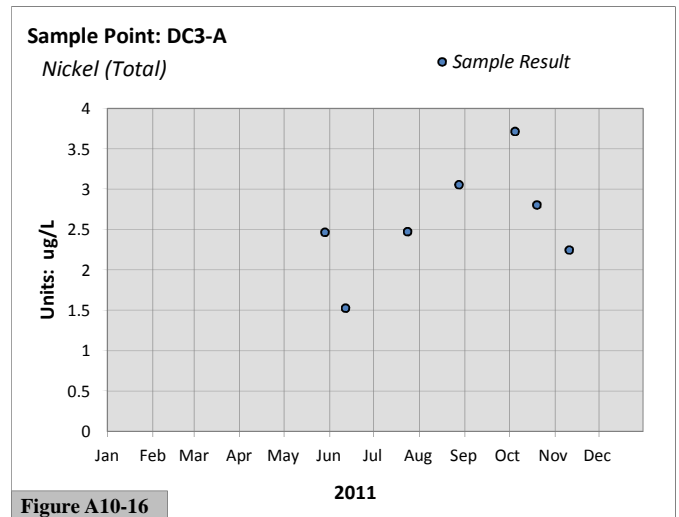
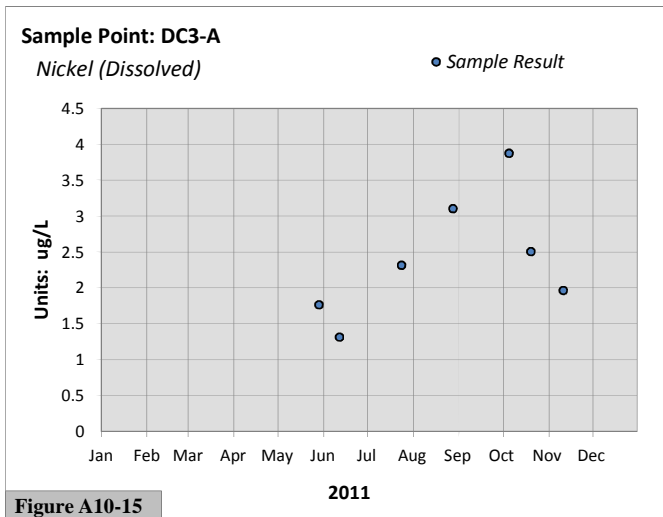
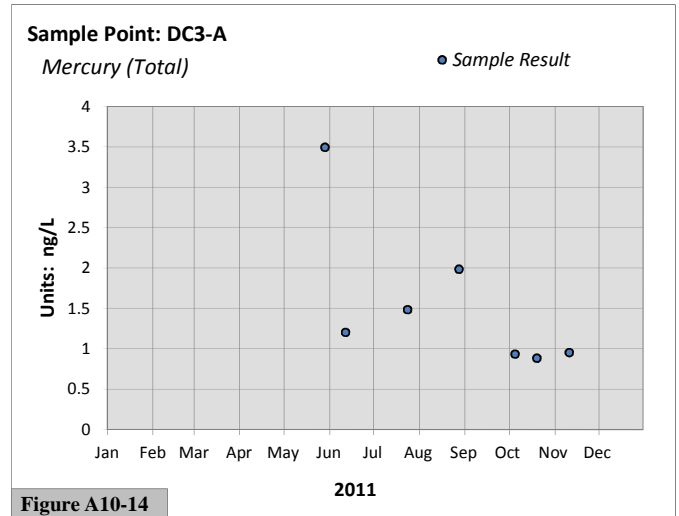
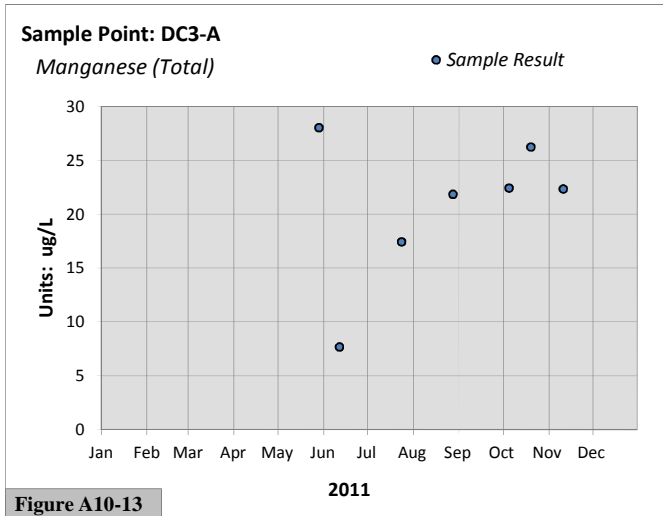


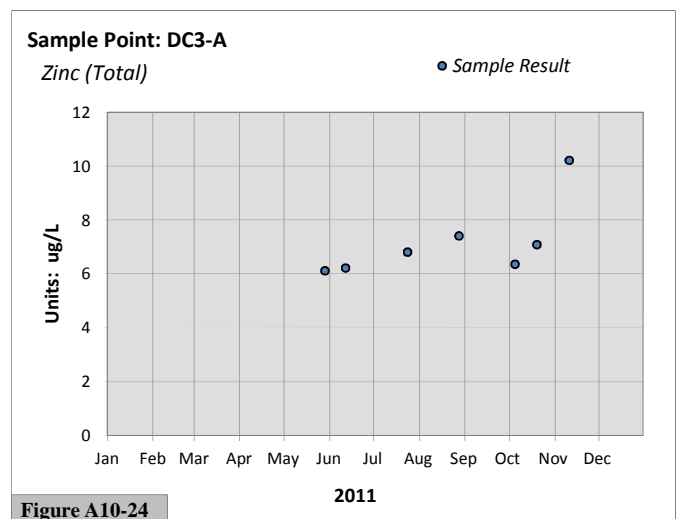
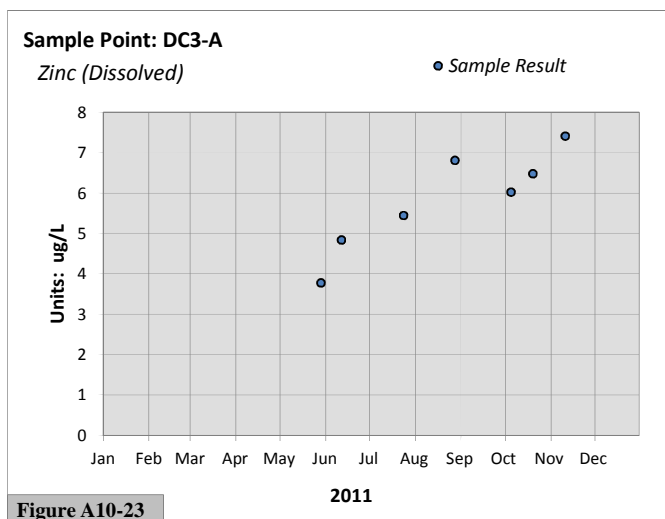
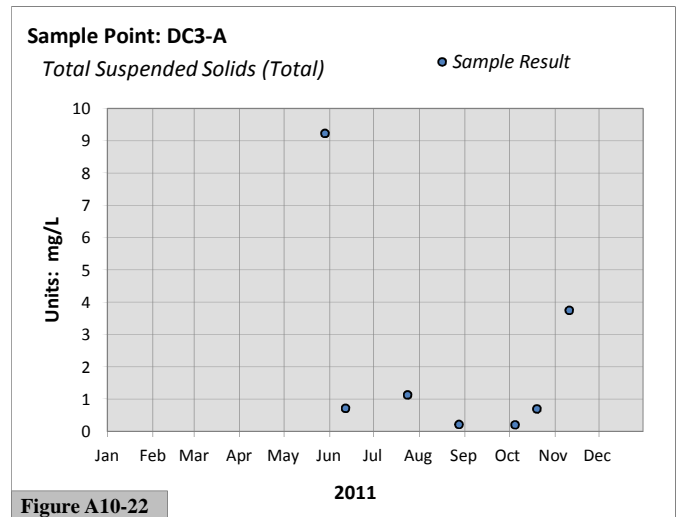
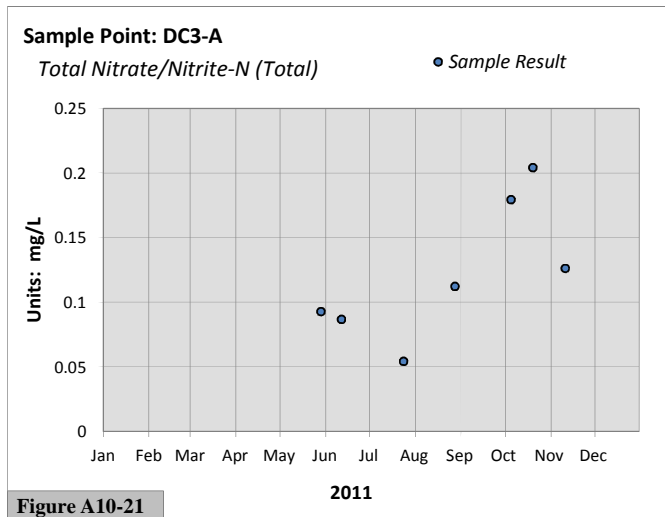
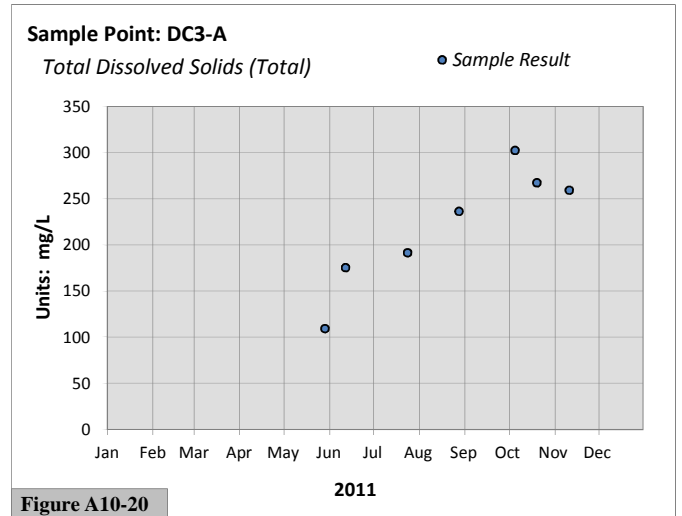
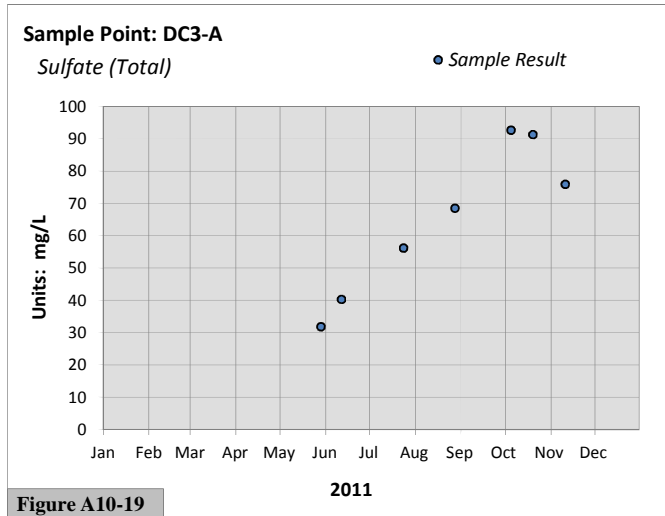


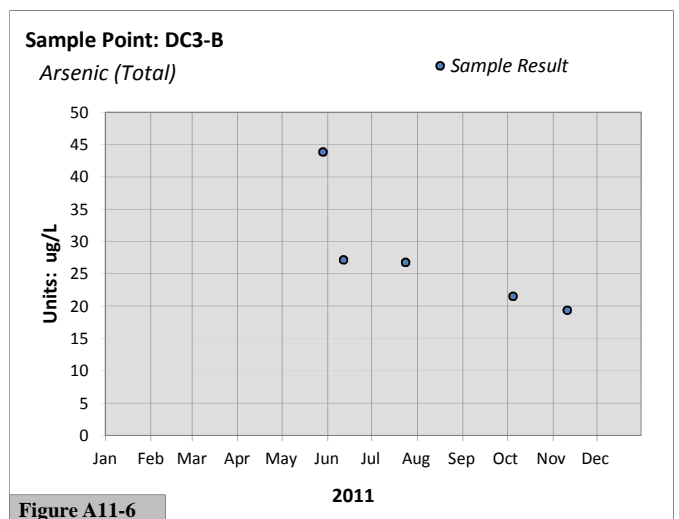
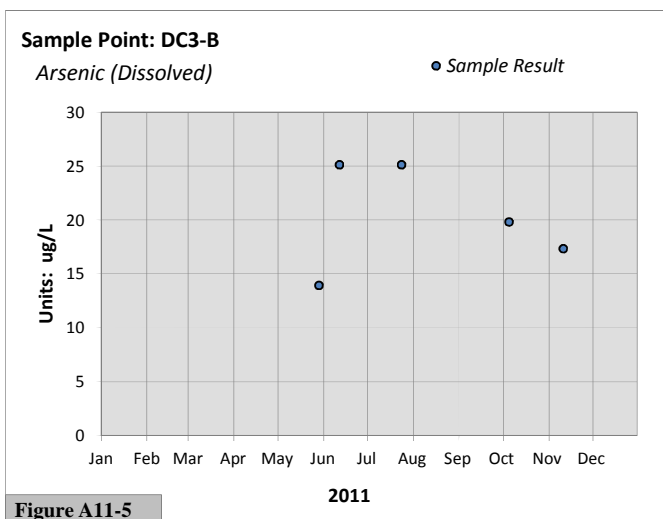
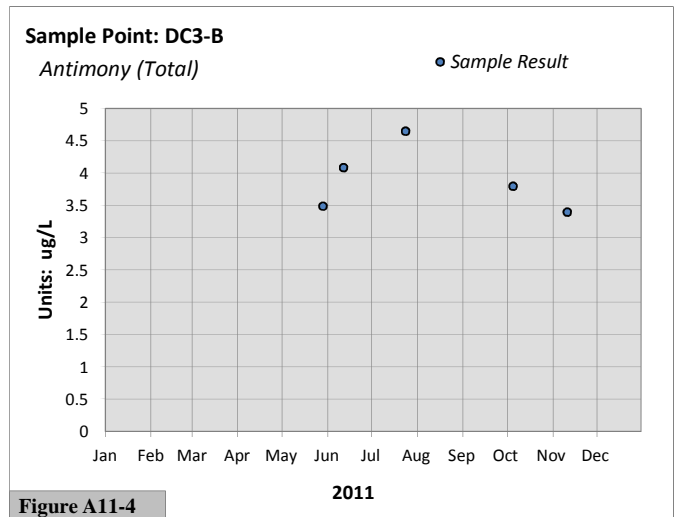
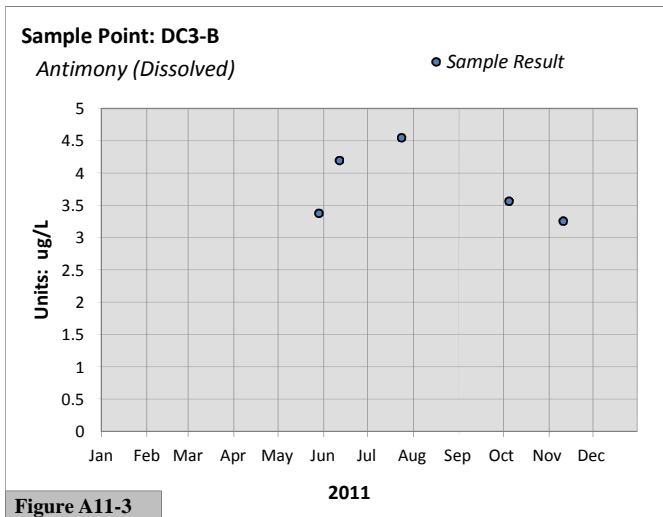
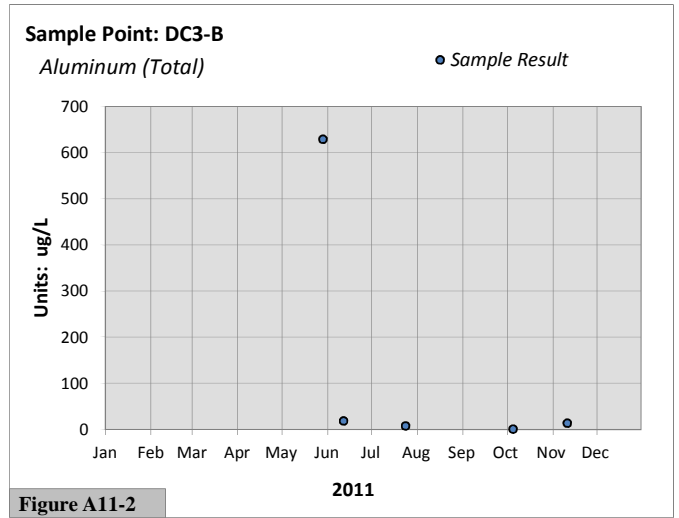
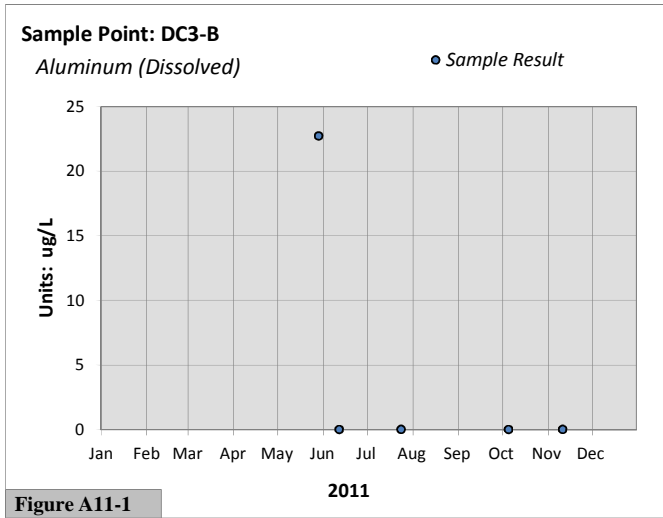


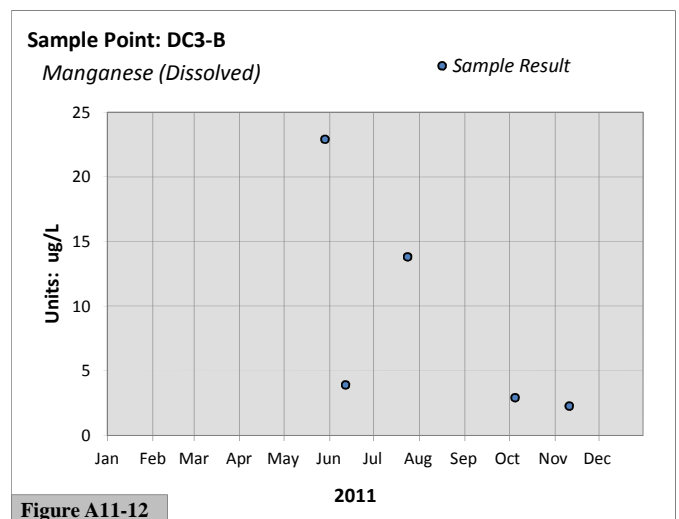
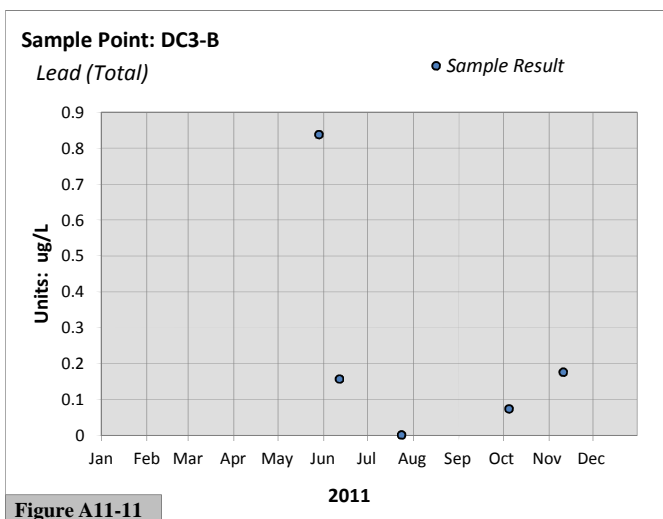
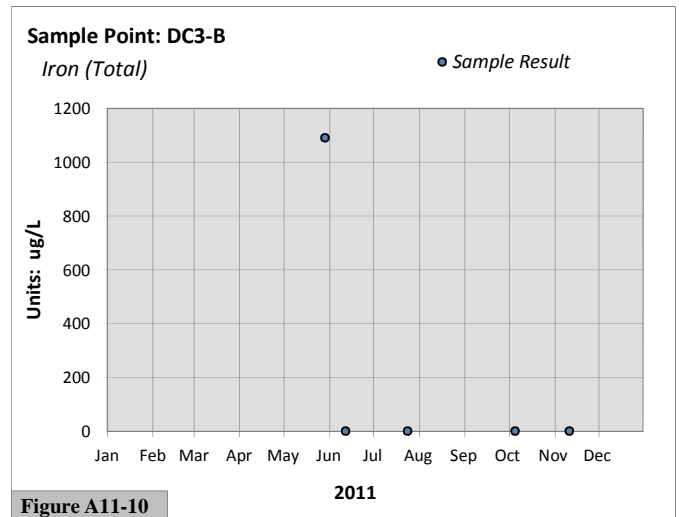
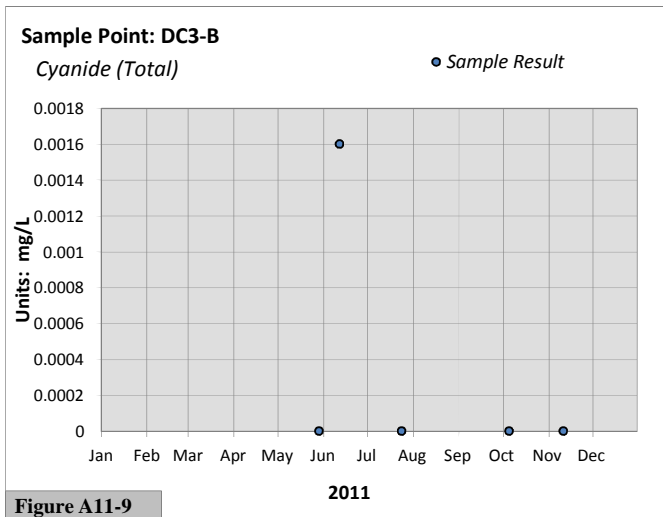
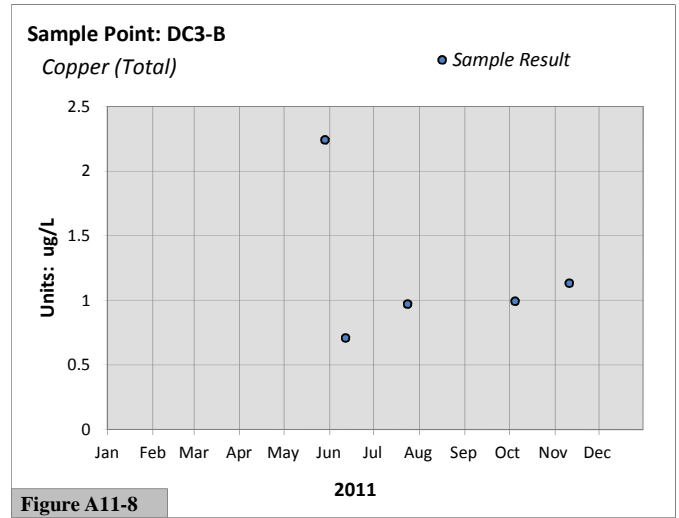
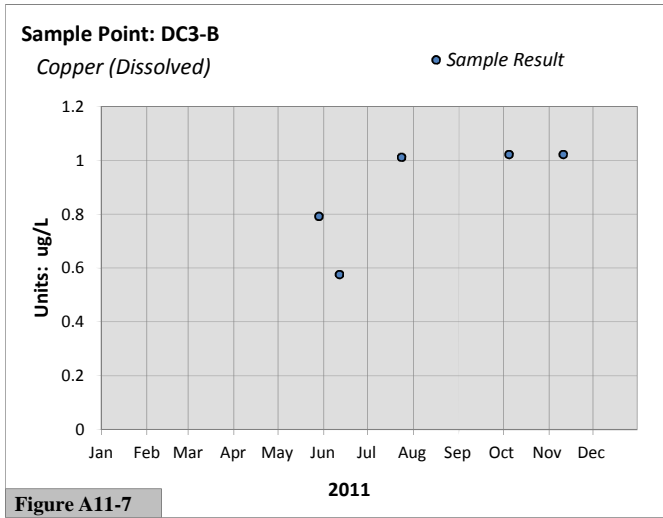


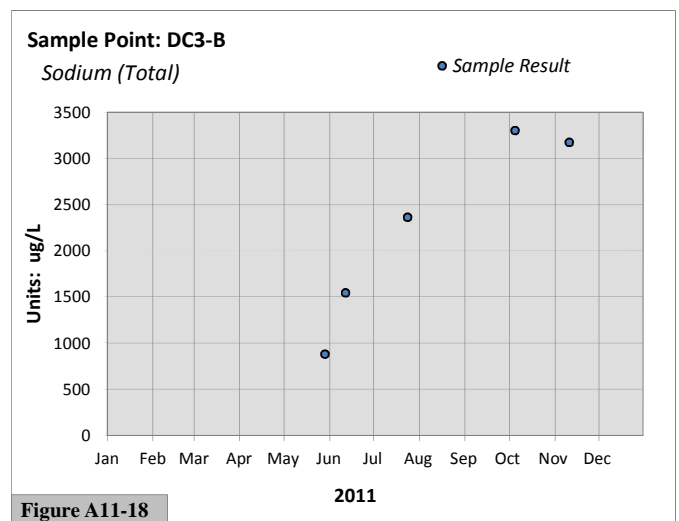
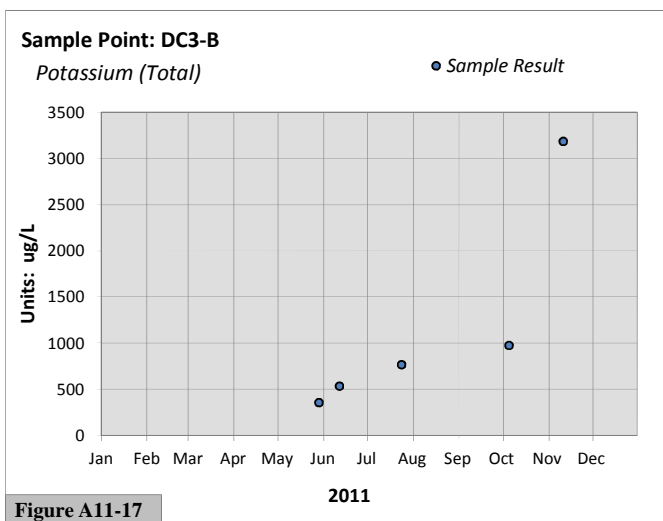
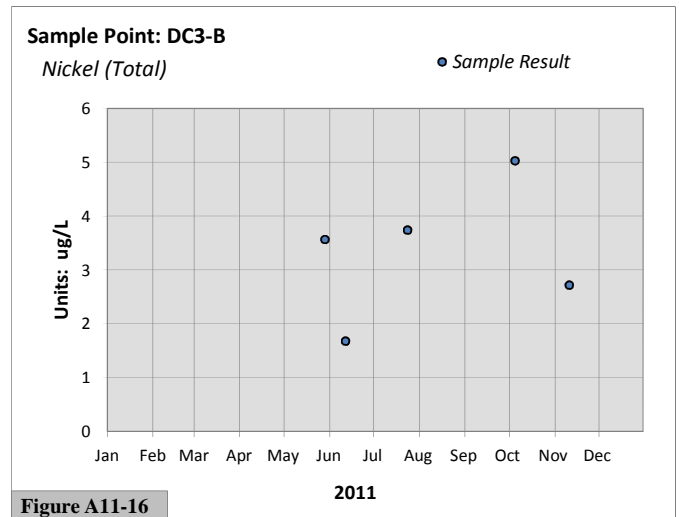
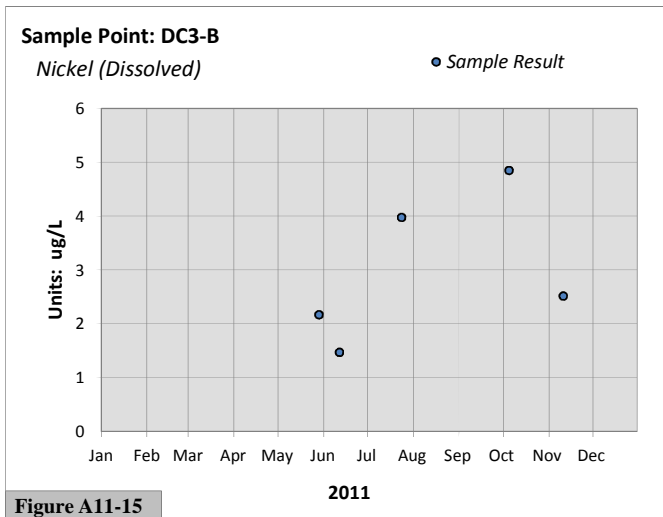
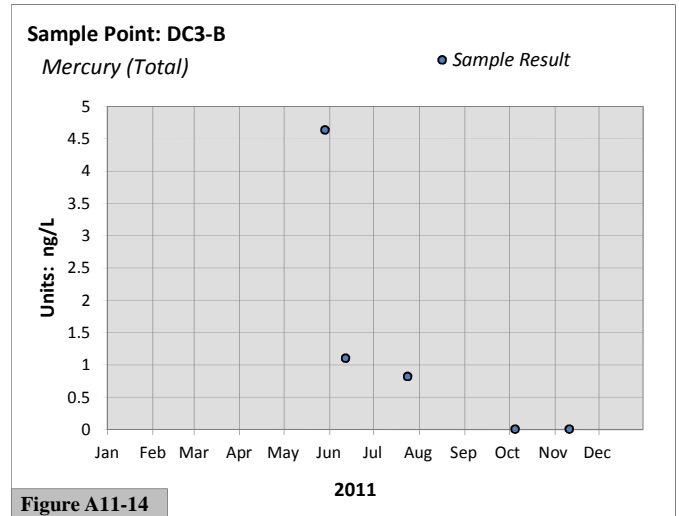
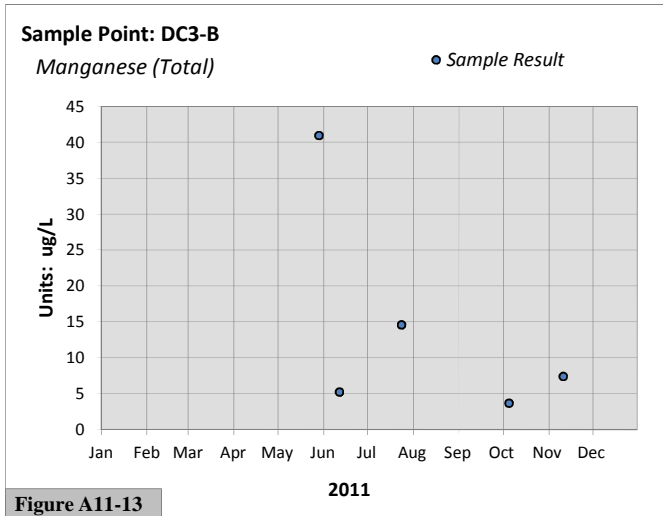


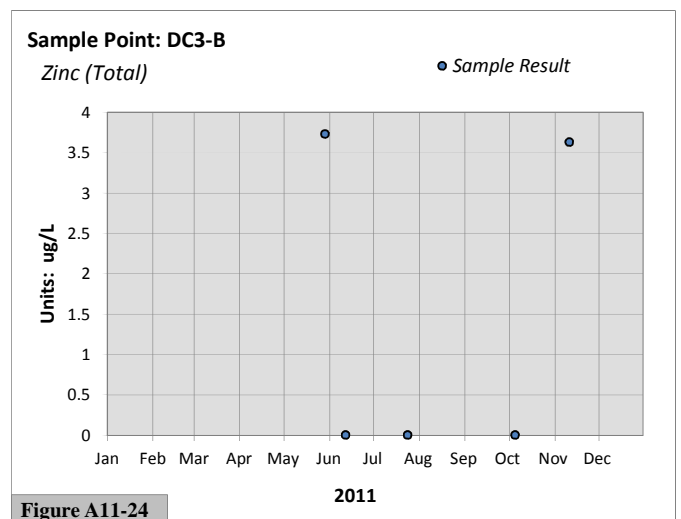
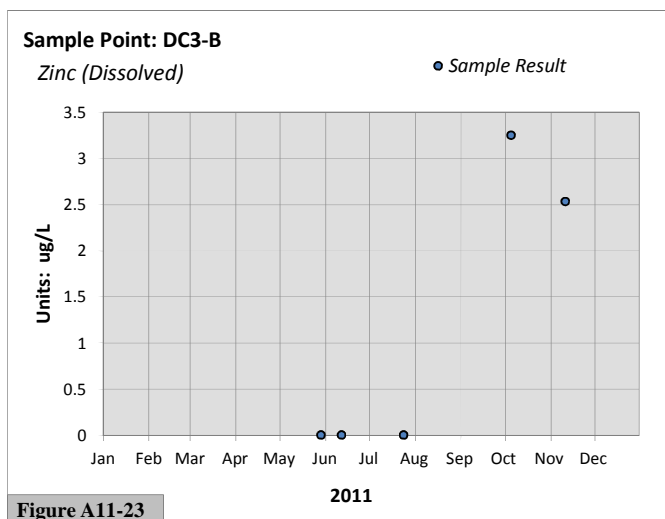
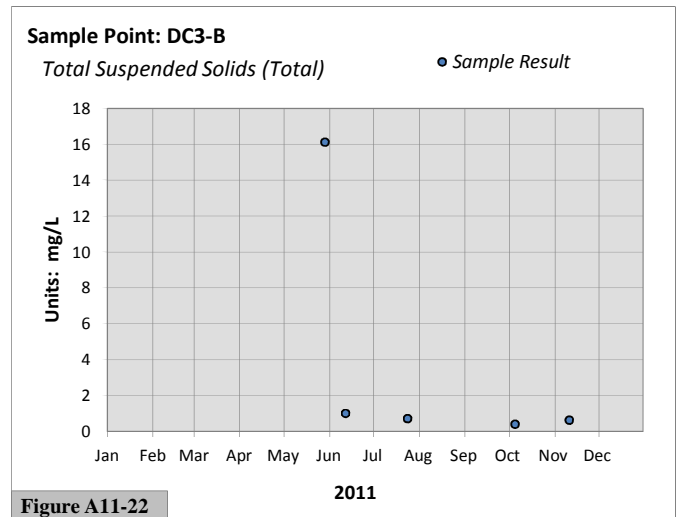
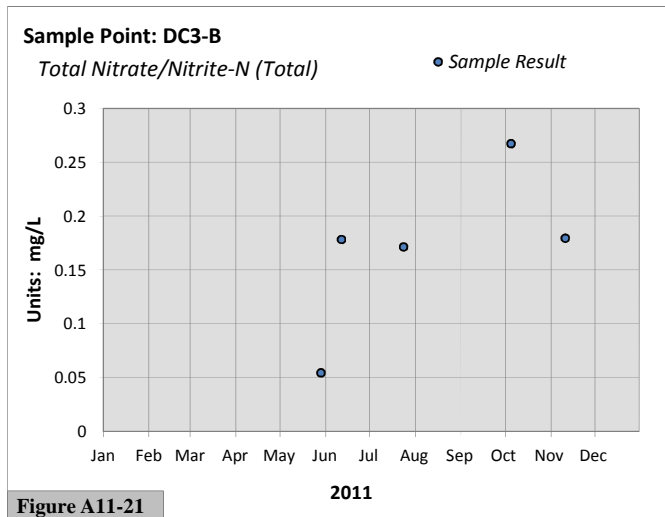
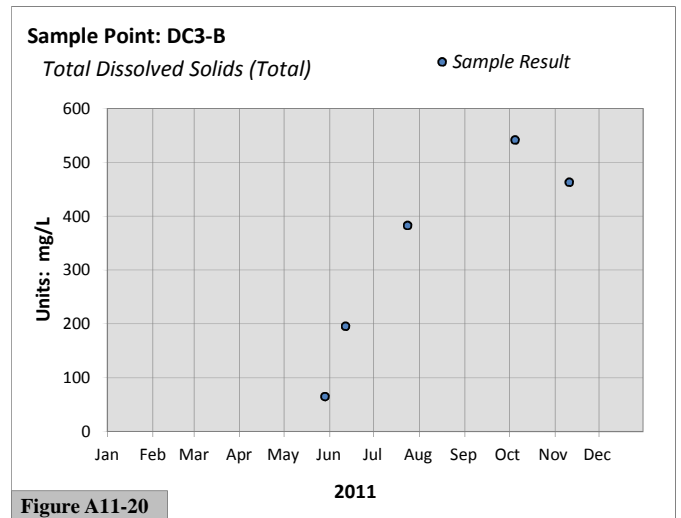
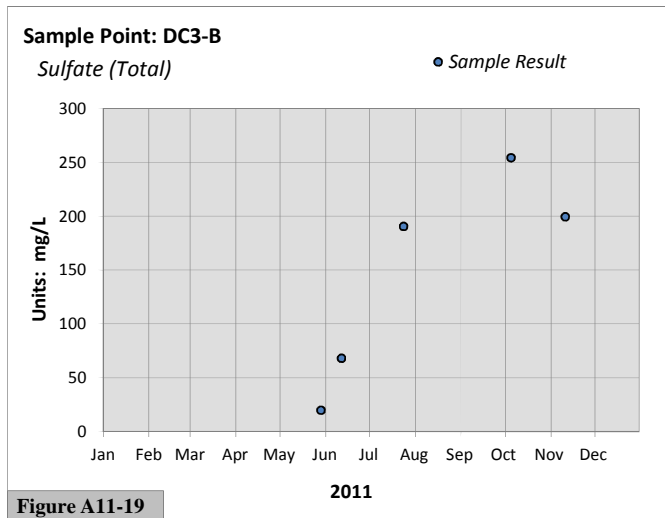


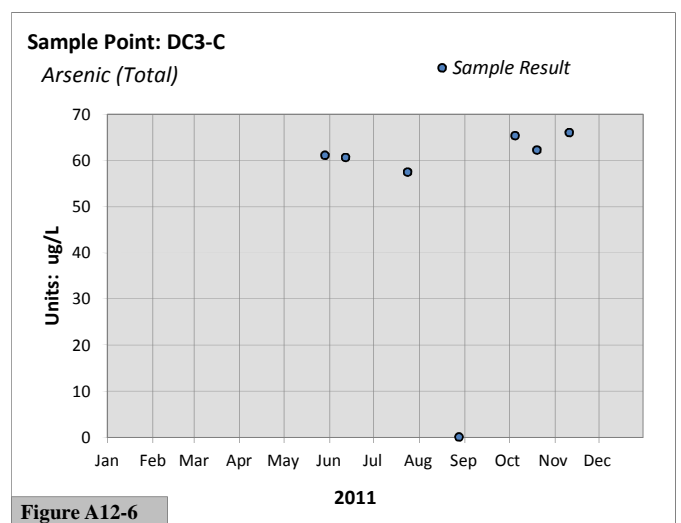
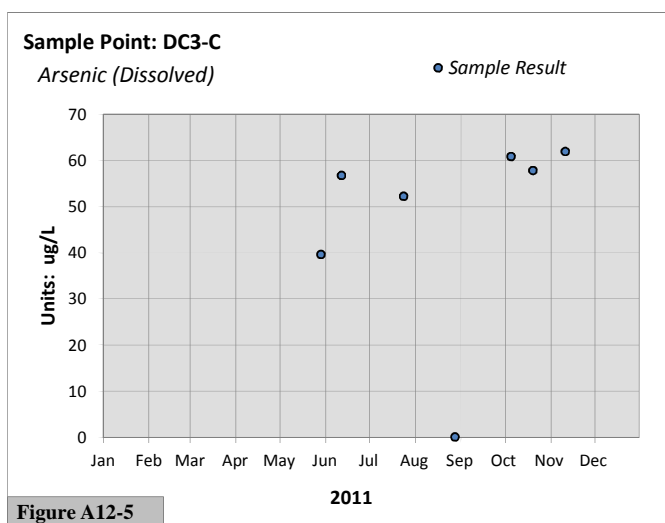
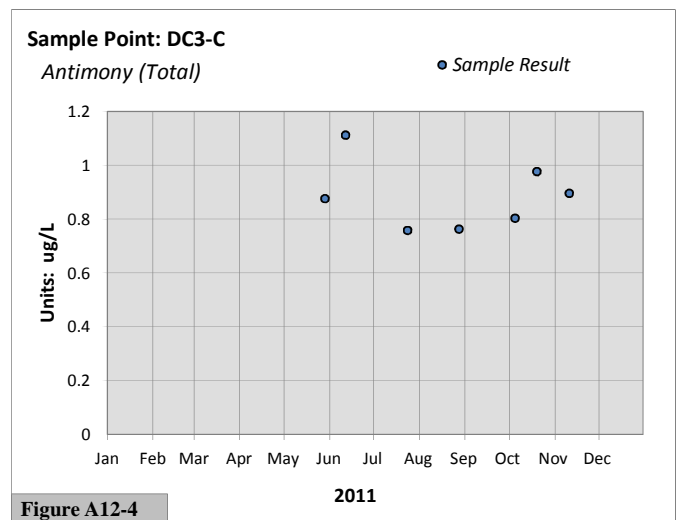
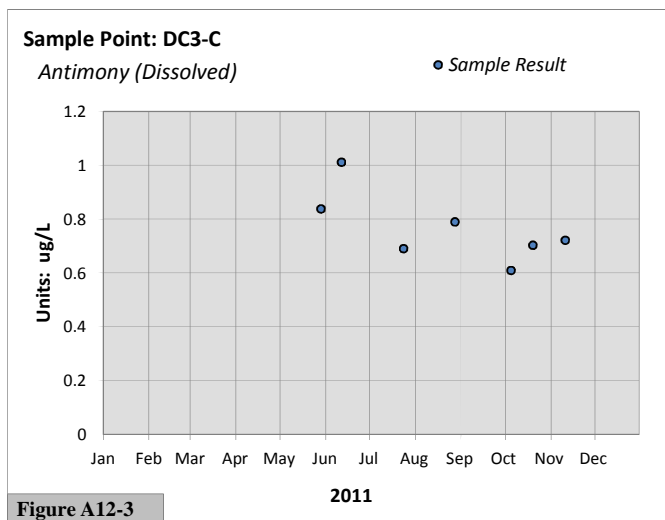
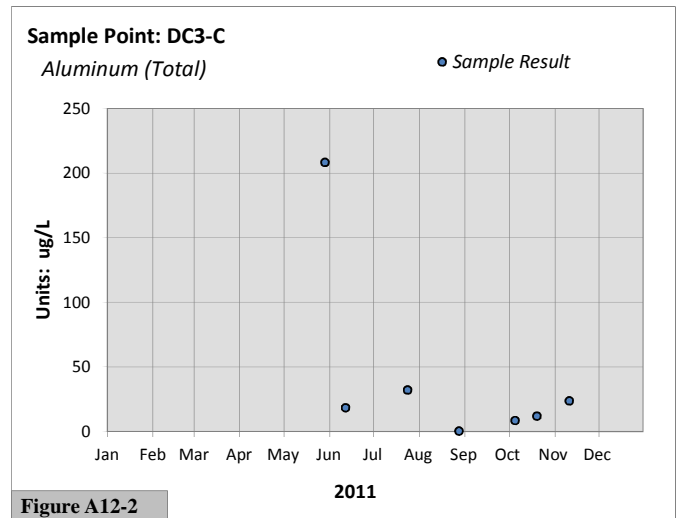
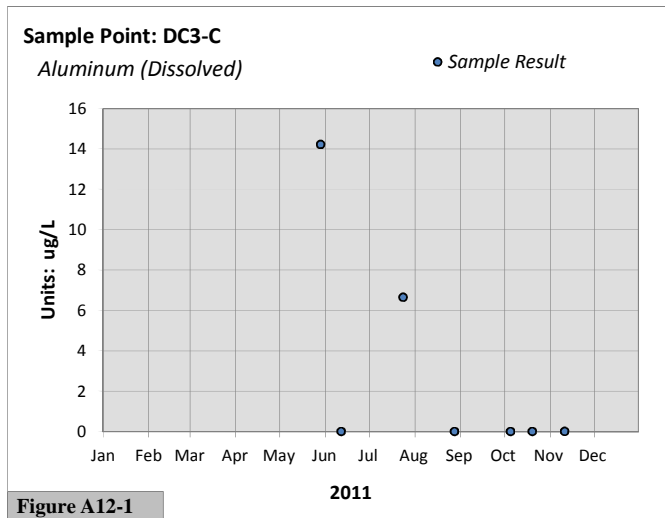


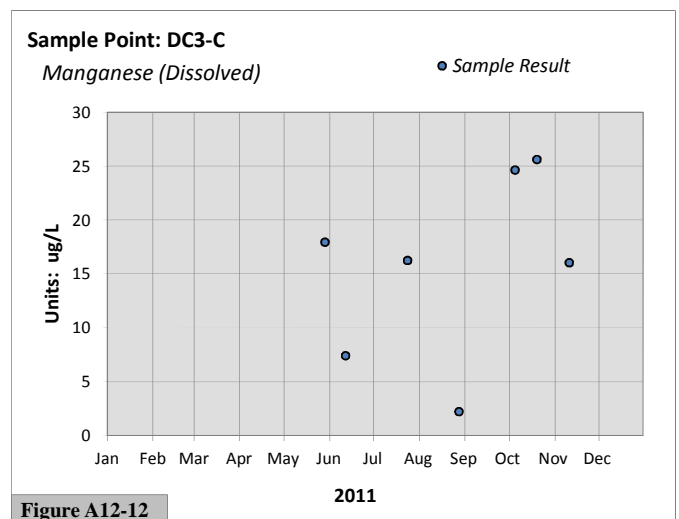
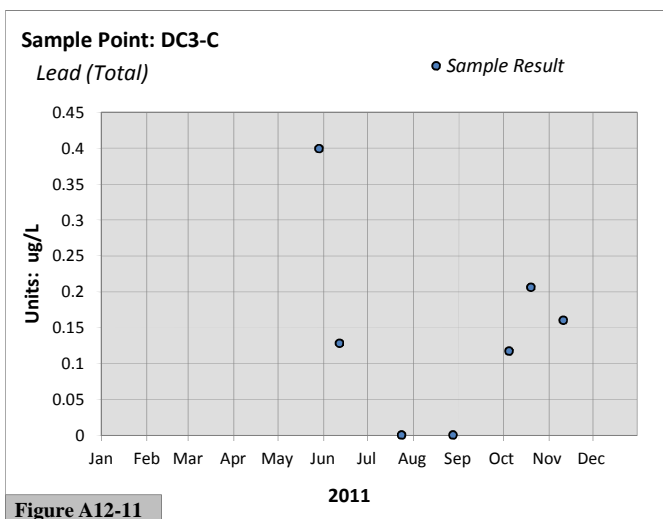
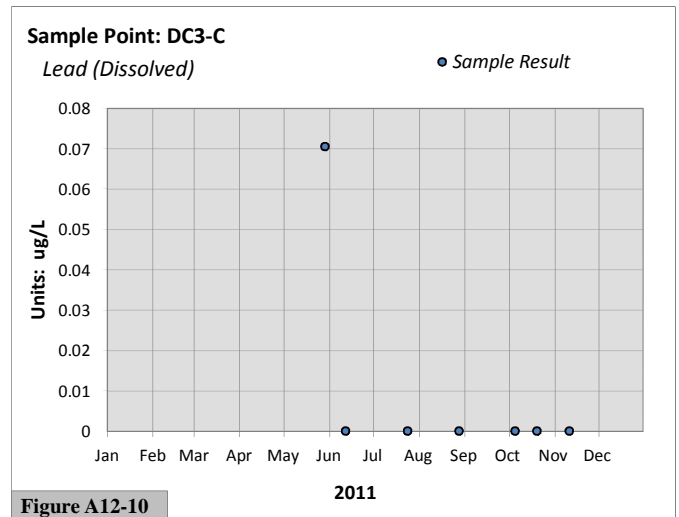
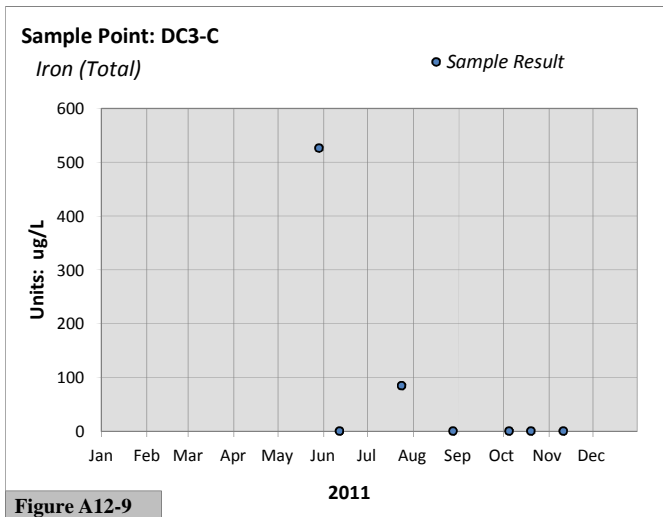
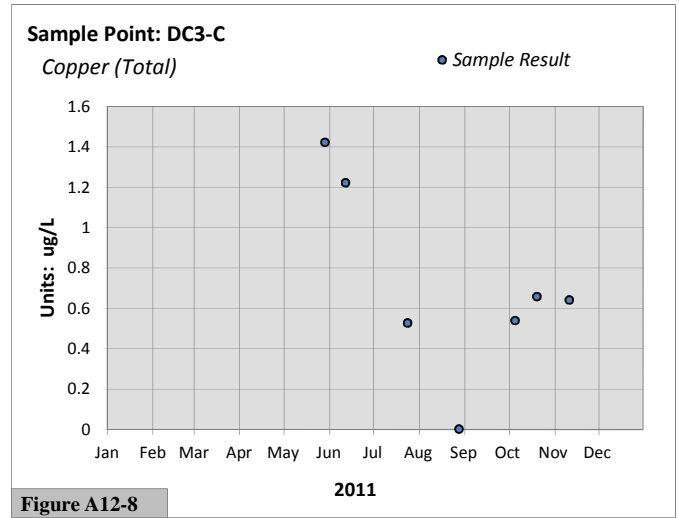
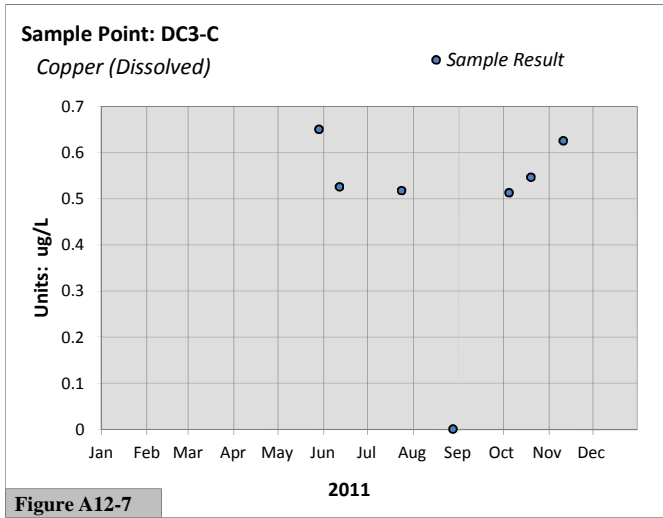


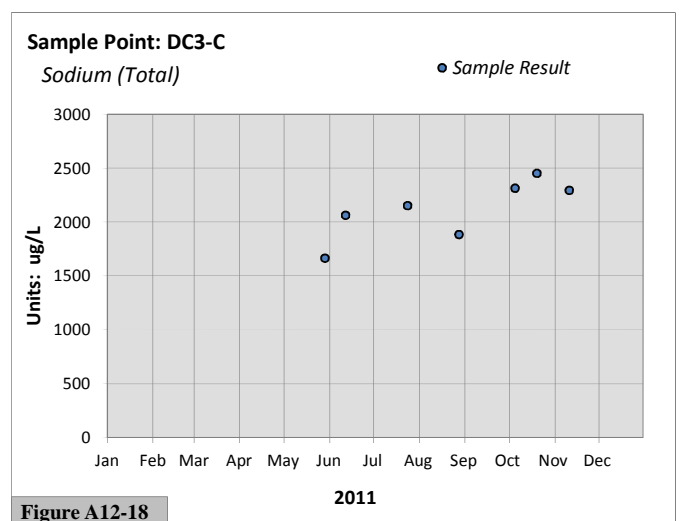
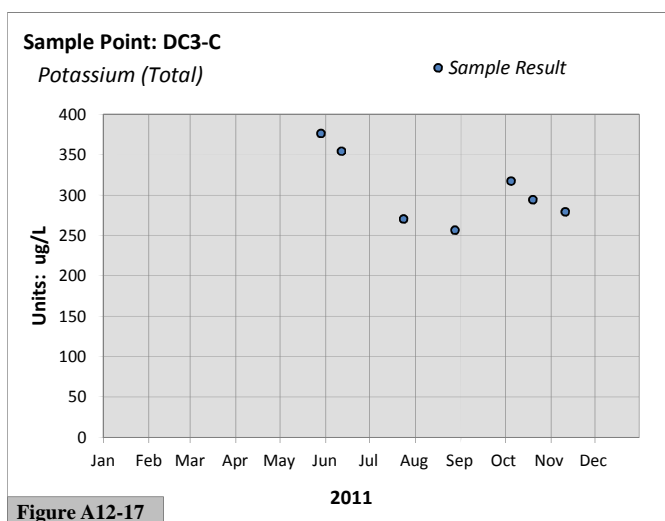
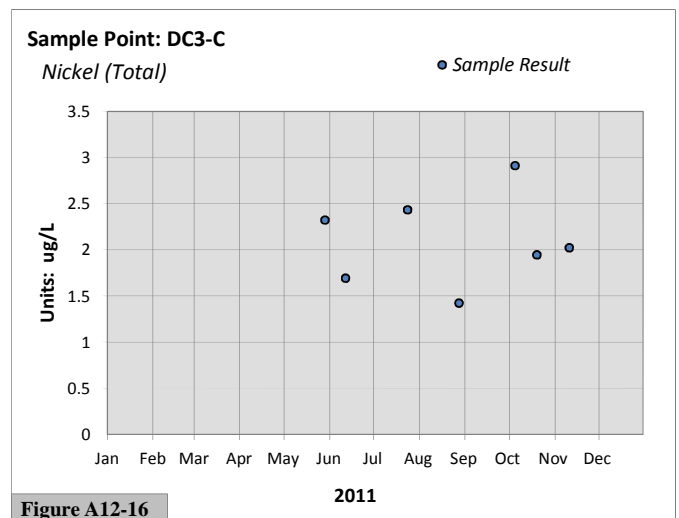
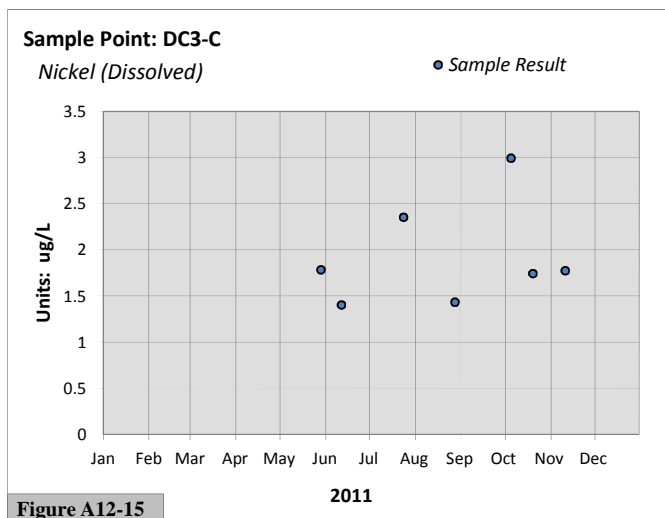
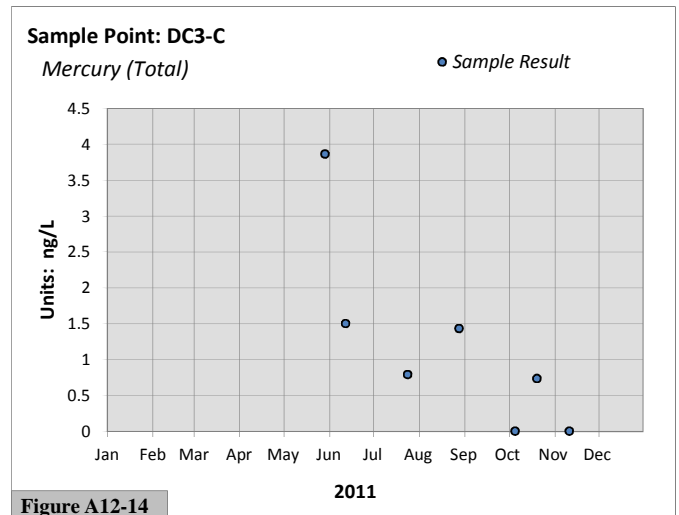
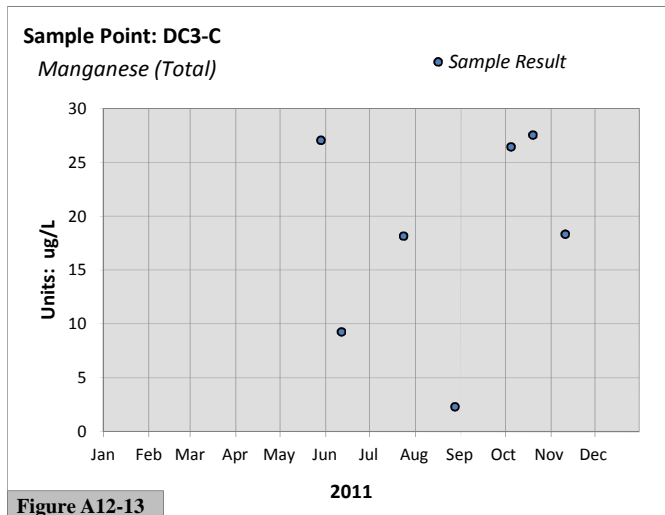


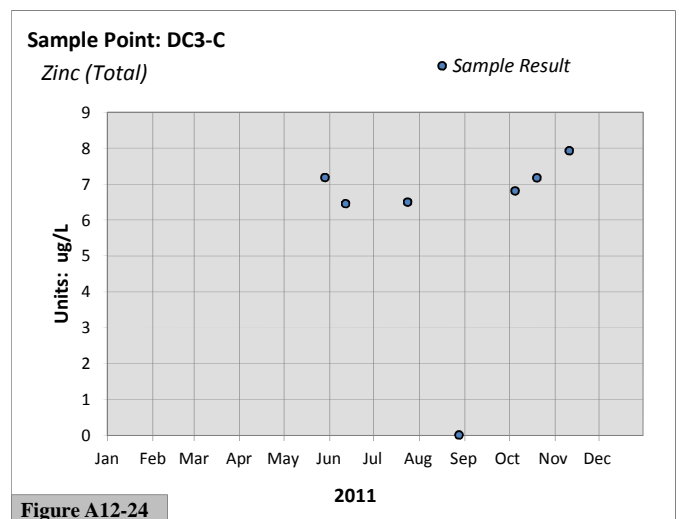
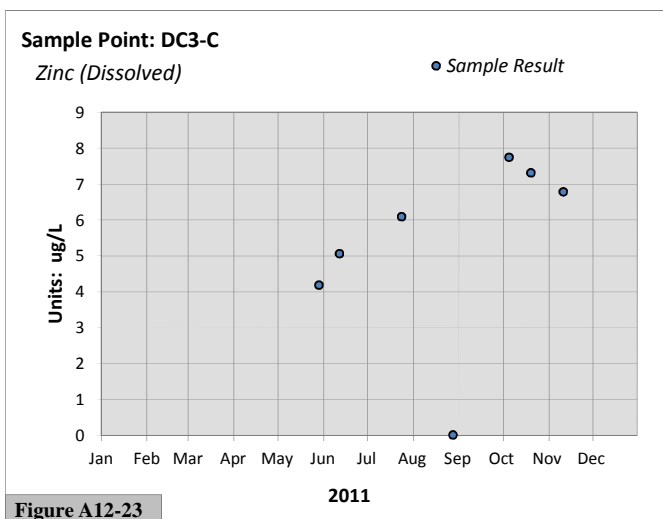
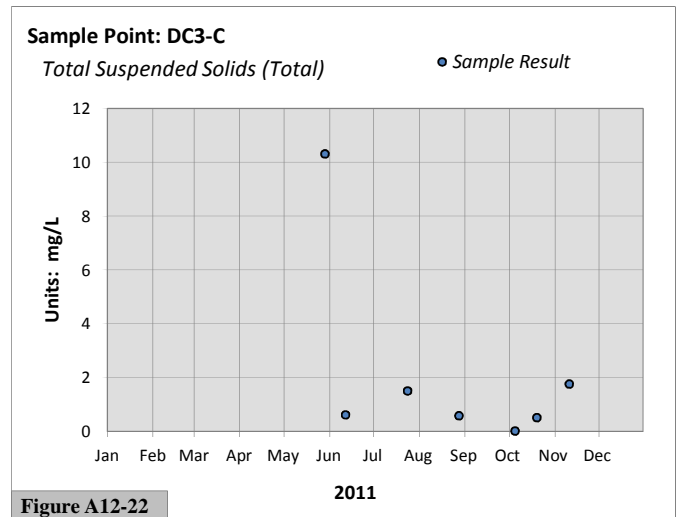
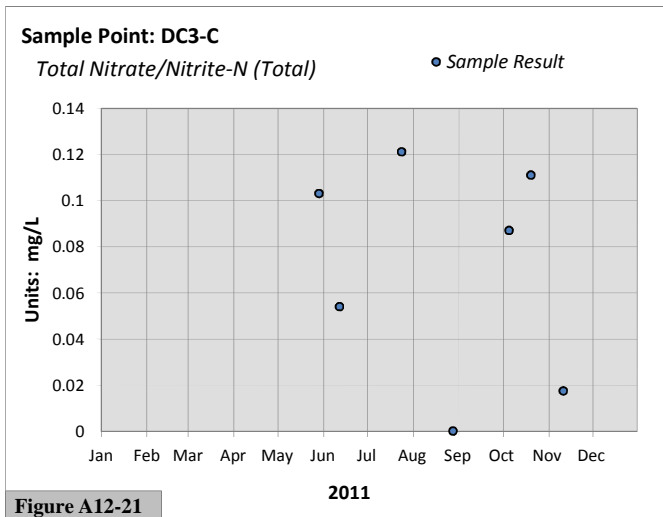
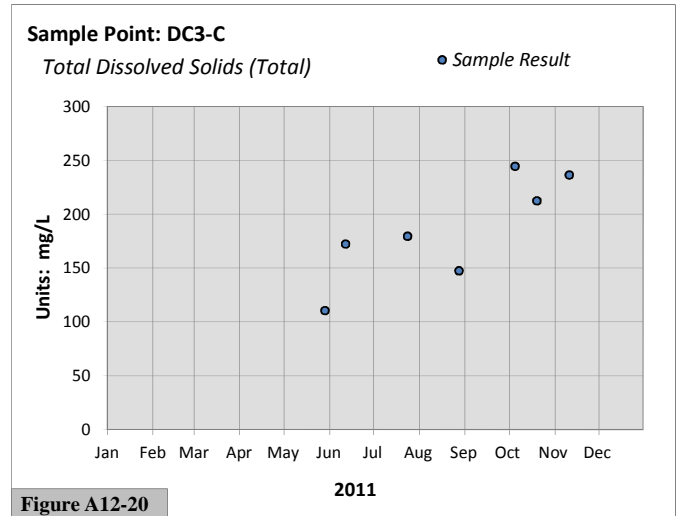
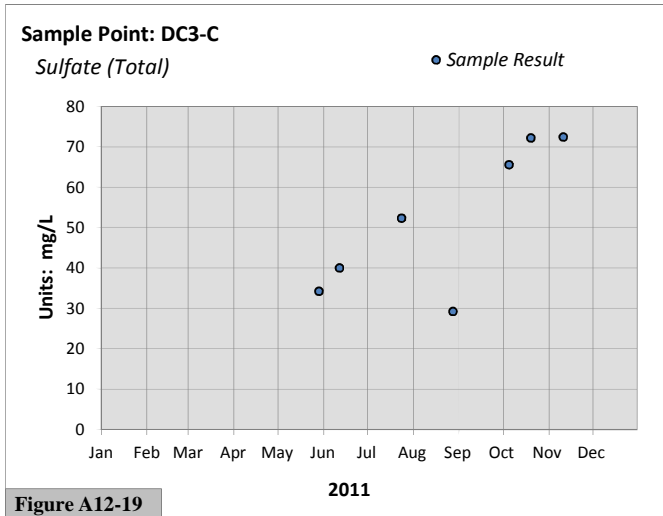


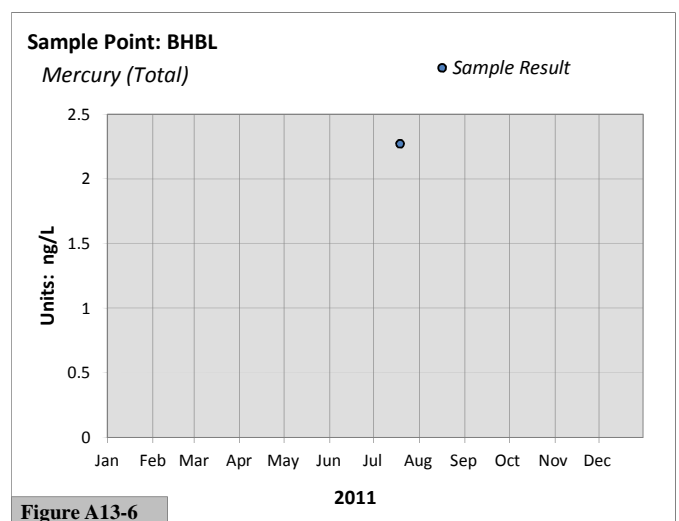
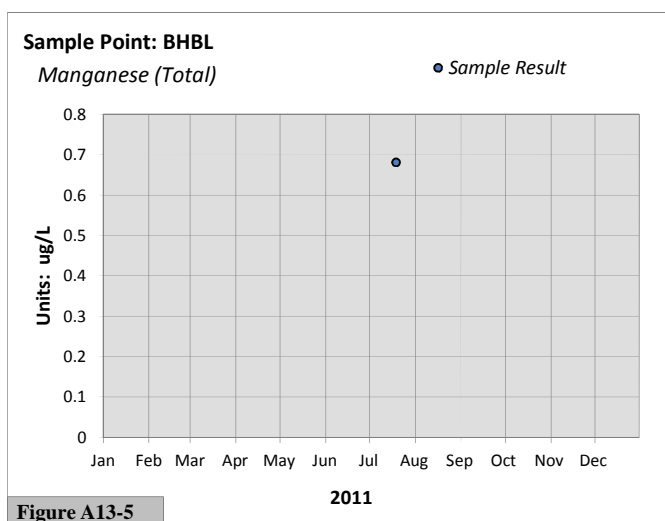
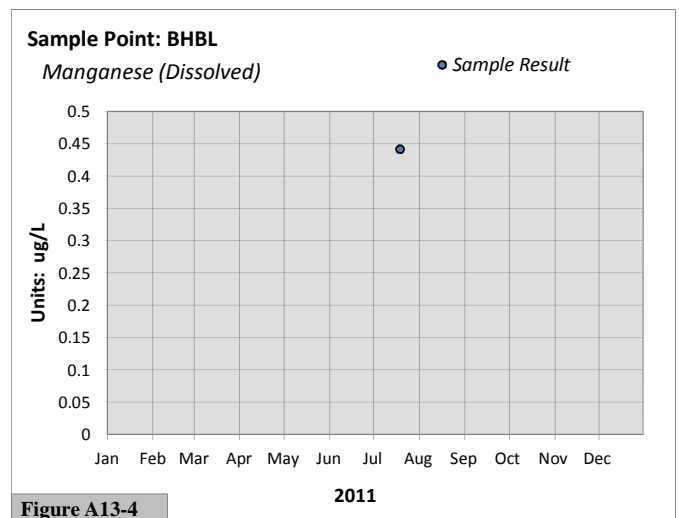
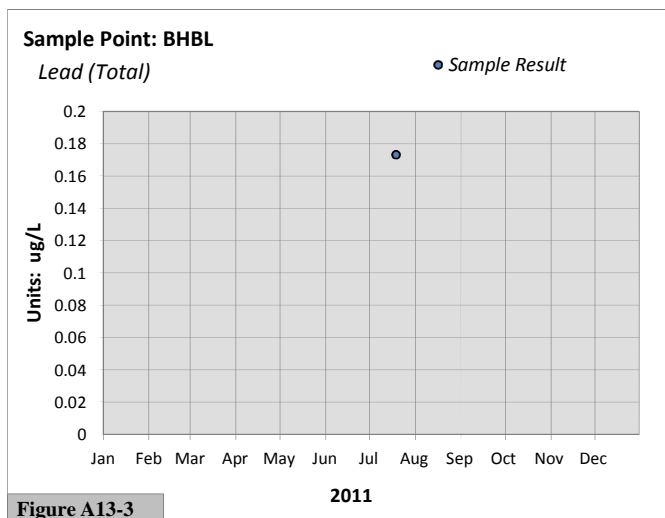
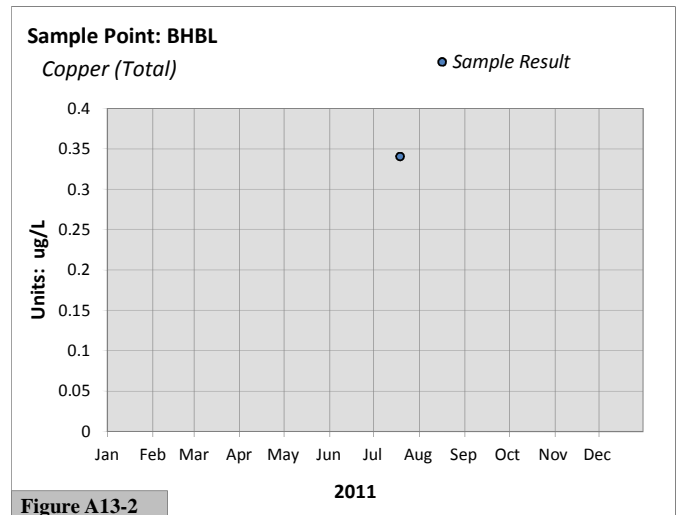
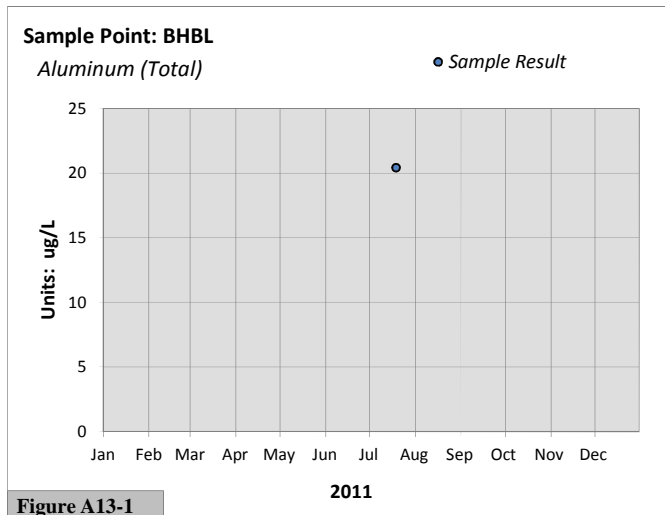


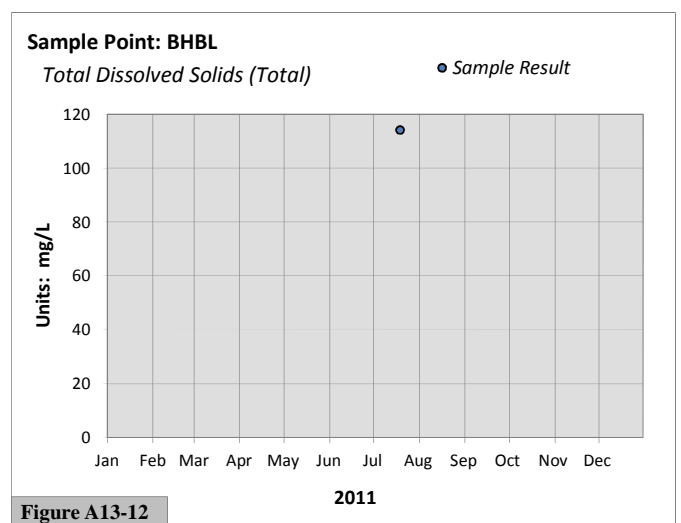
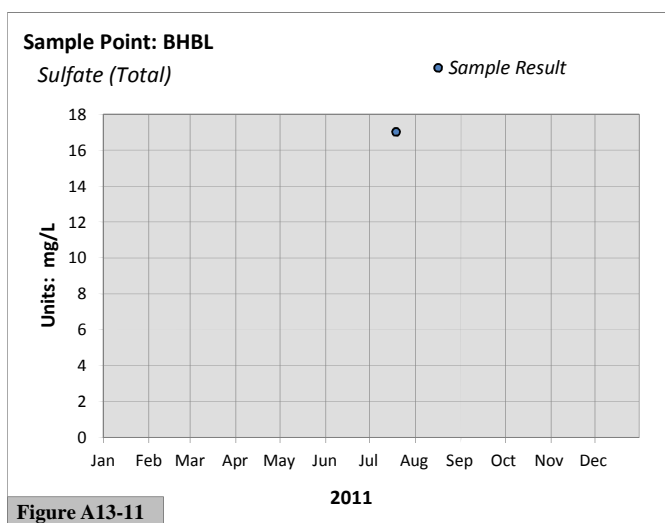
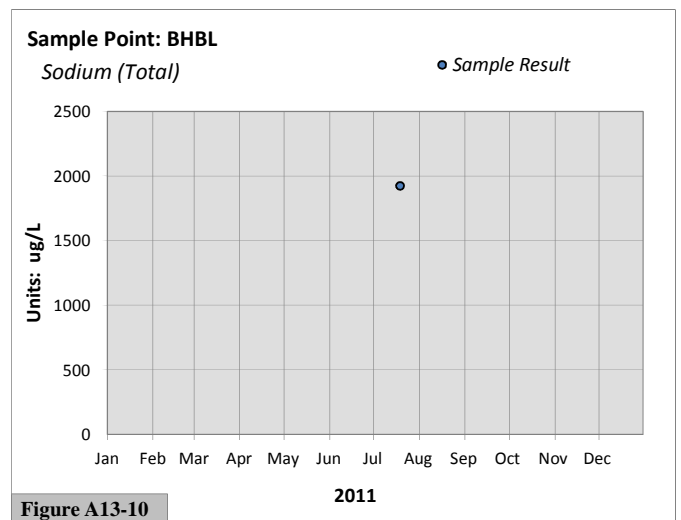
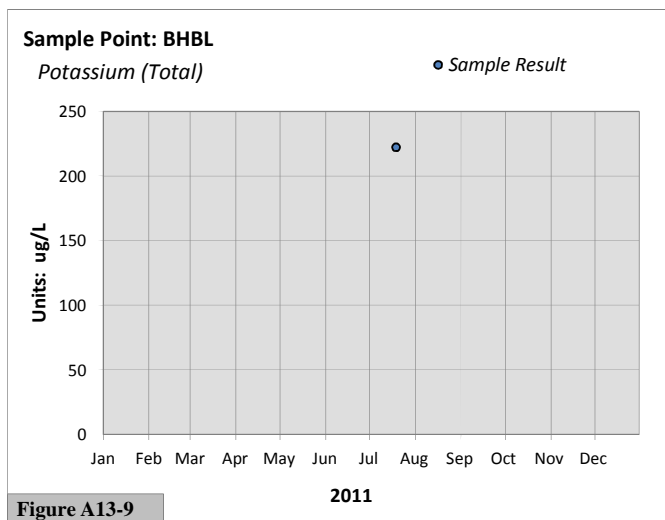
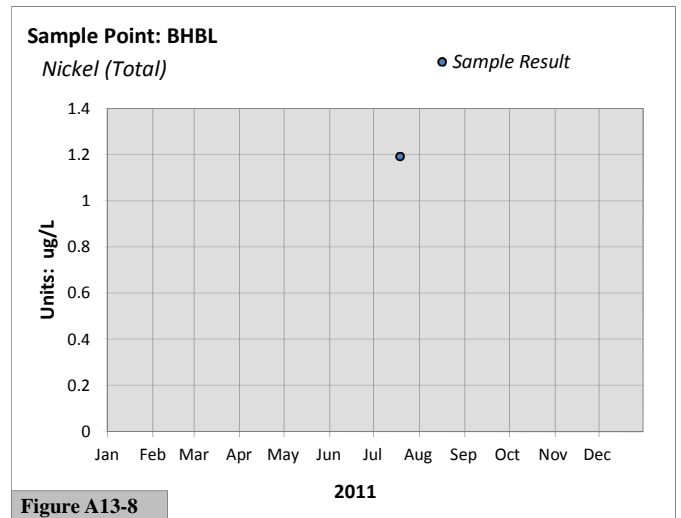
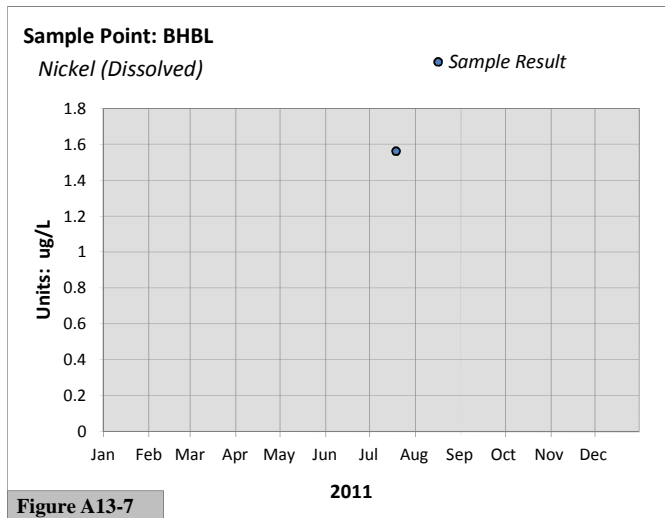


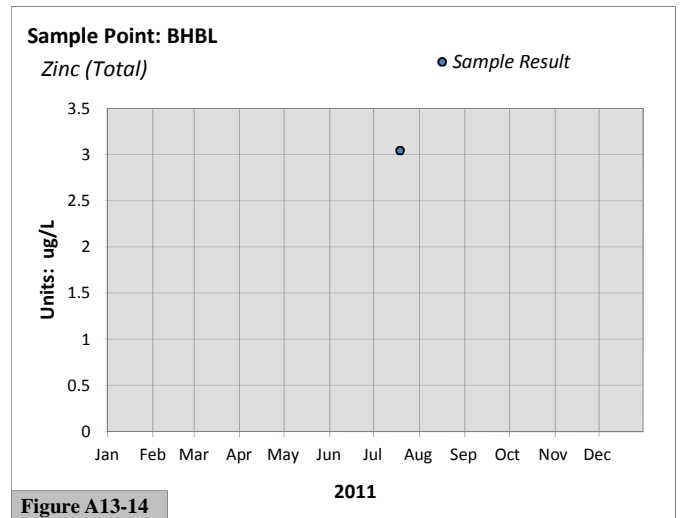
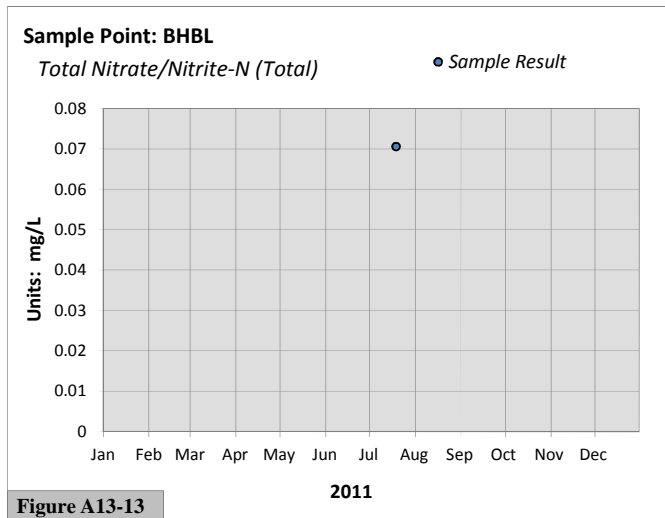












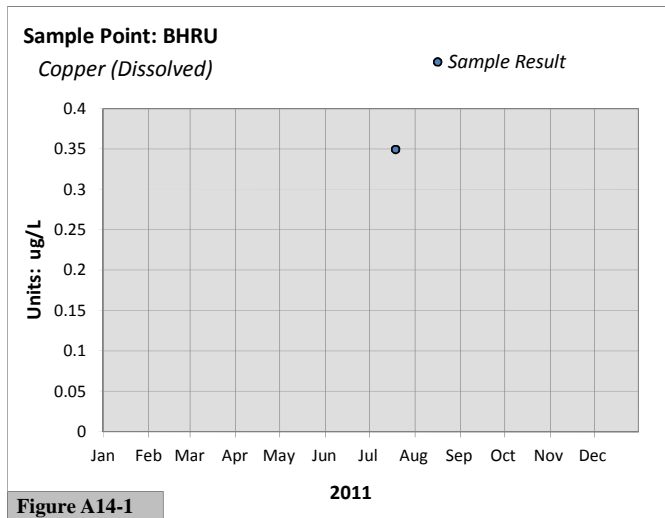


Figure A14-1

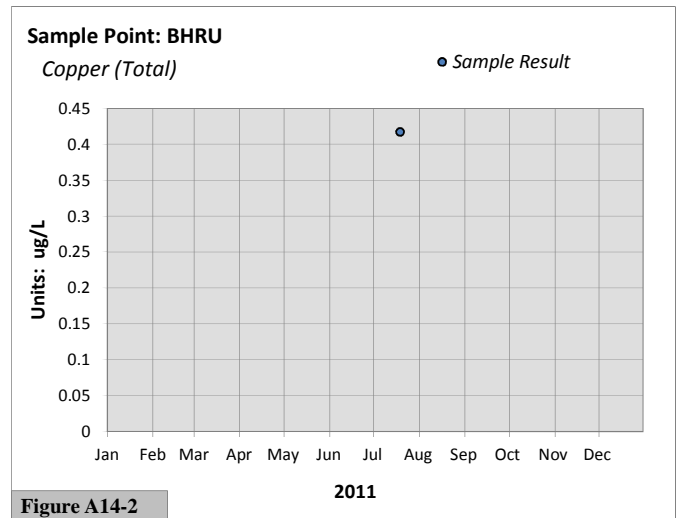


Figure A14-2

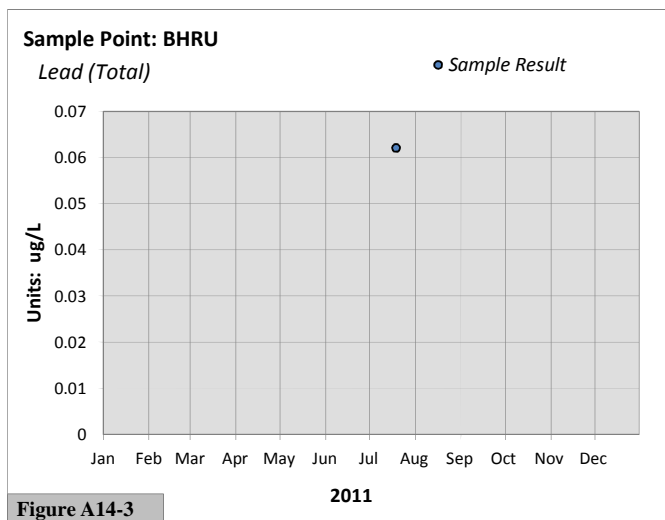


Figure A14-3

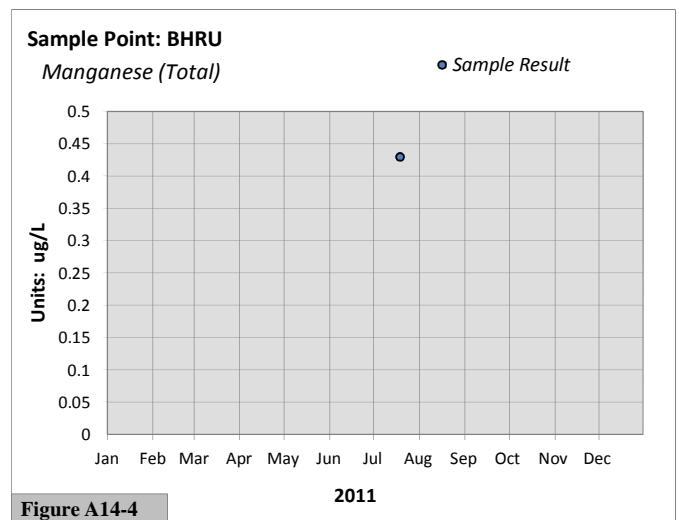


Figure A14-4

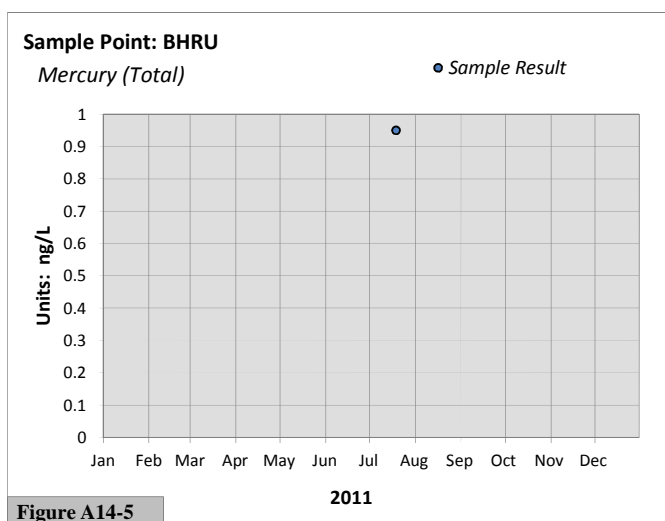


Figure A14-5

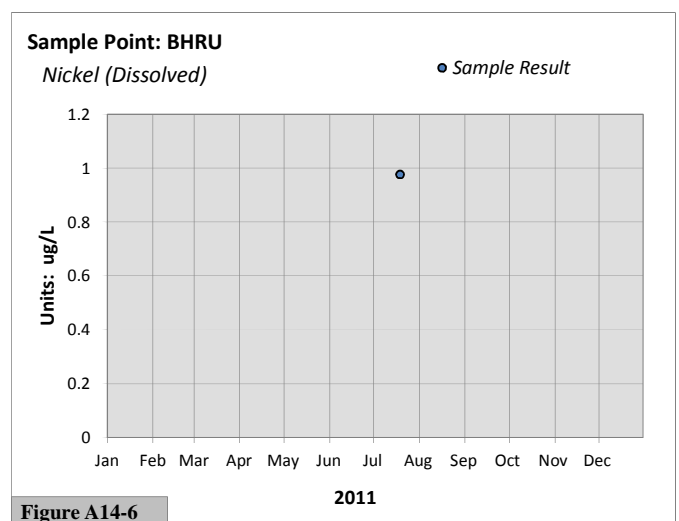
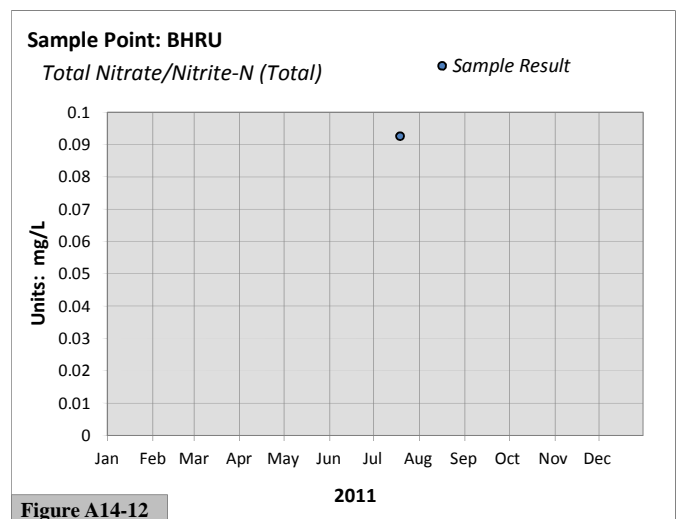
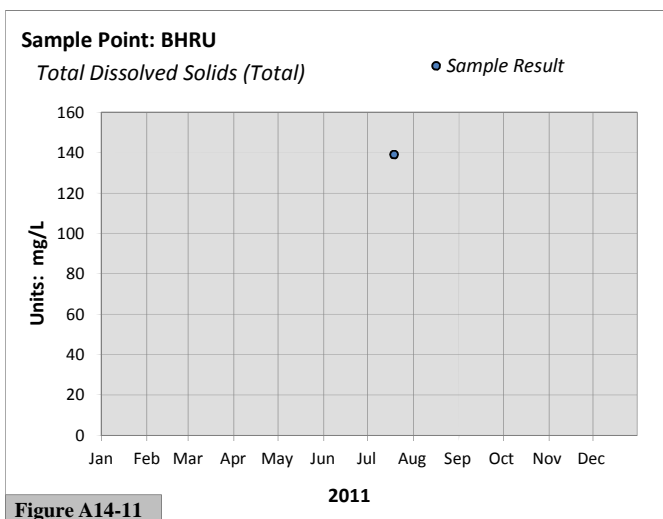
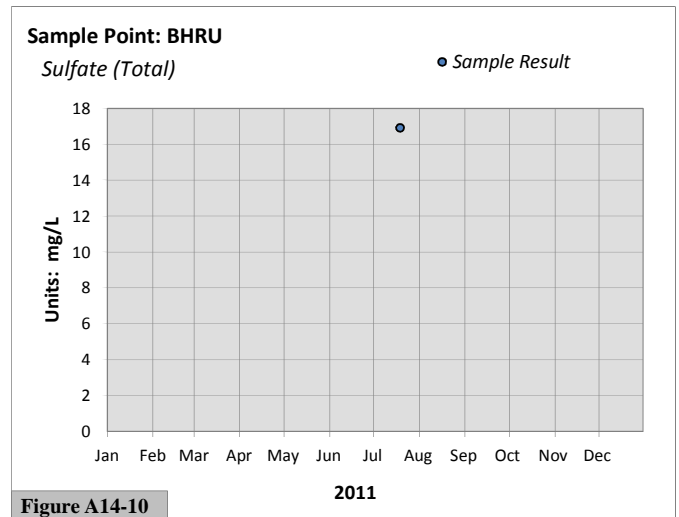
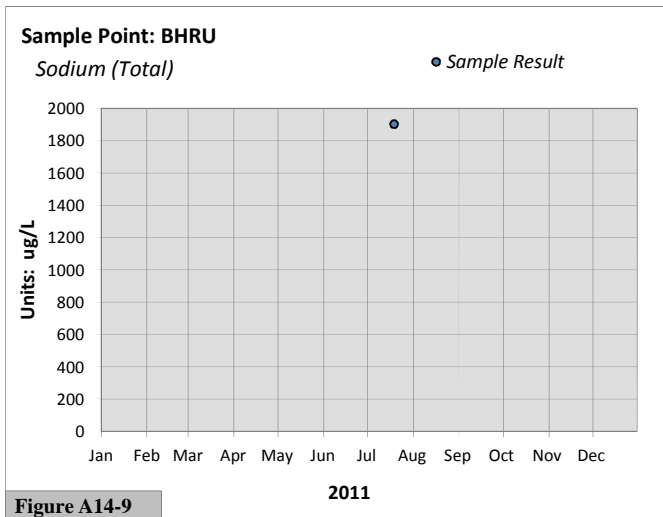
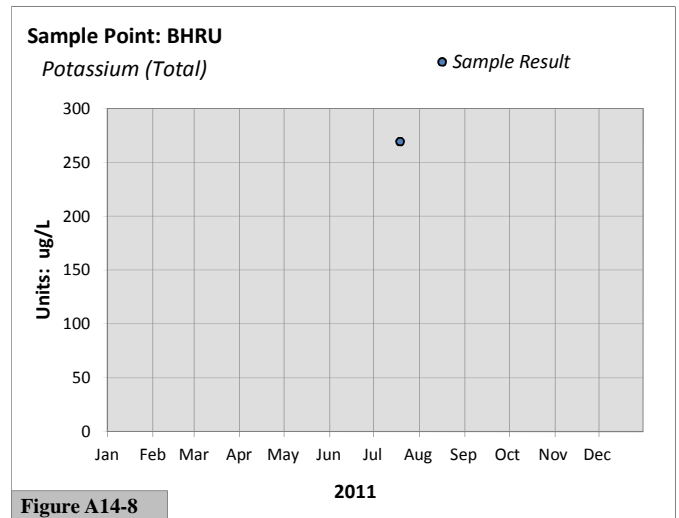
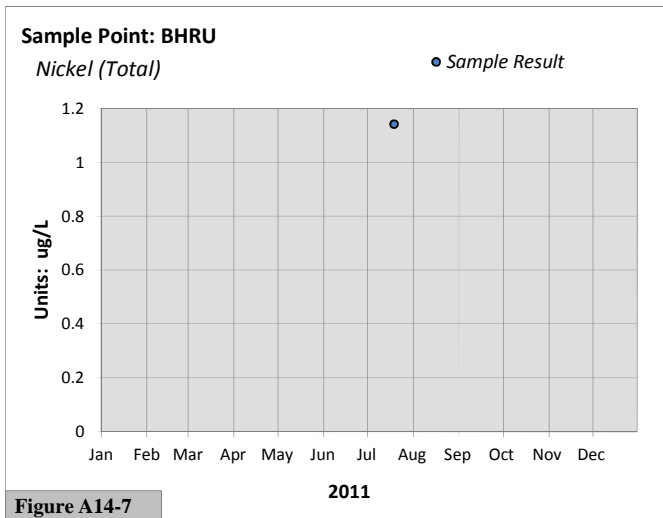
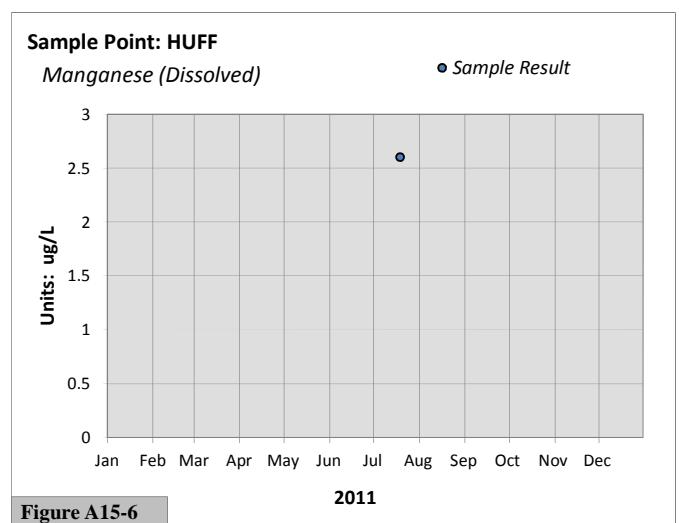
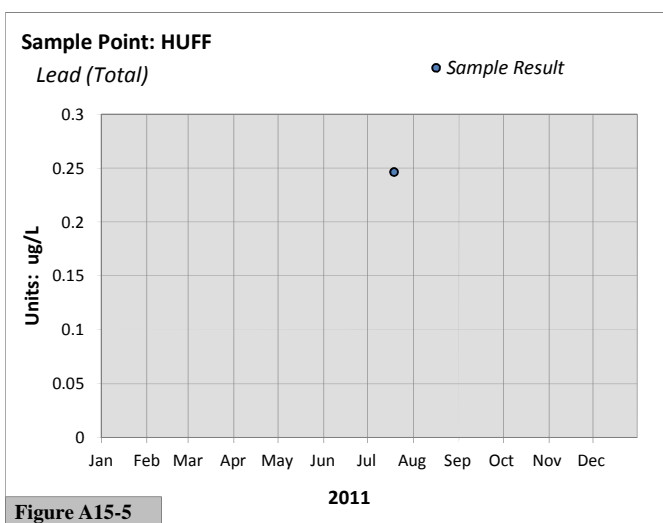
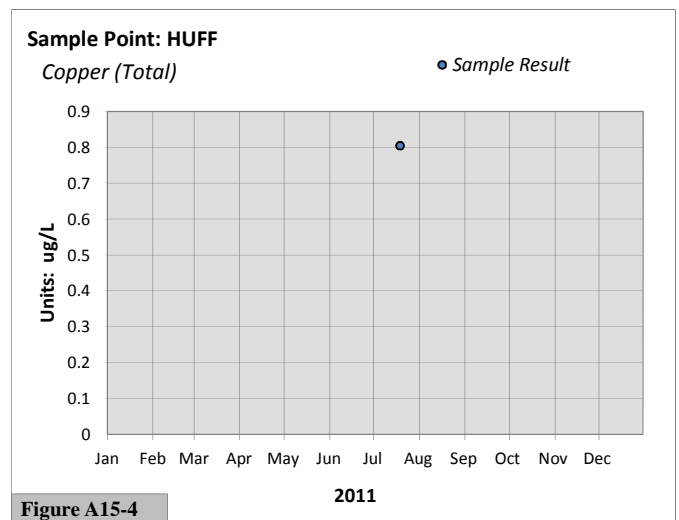
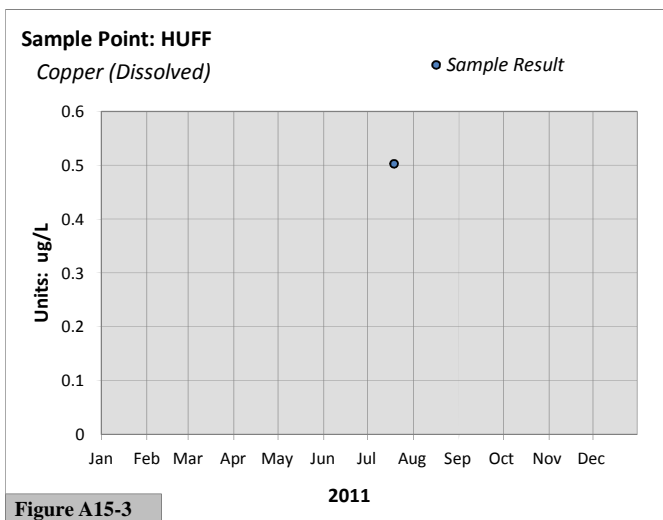
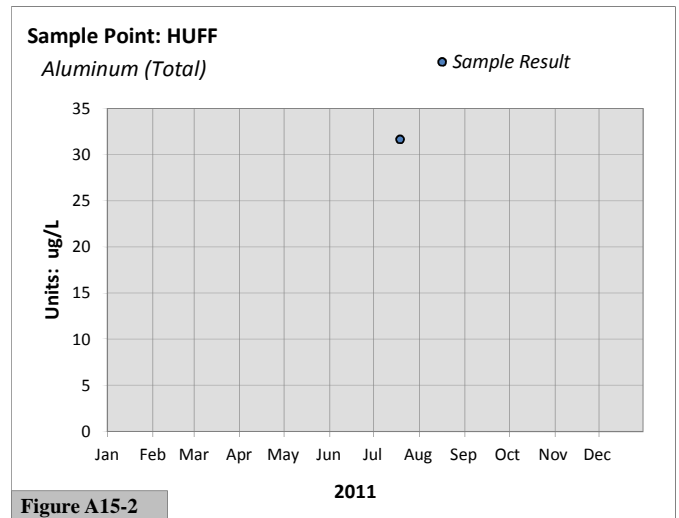
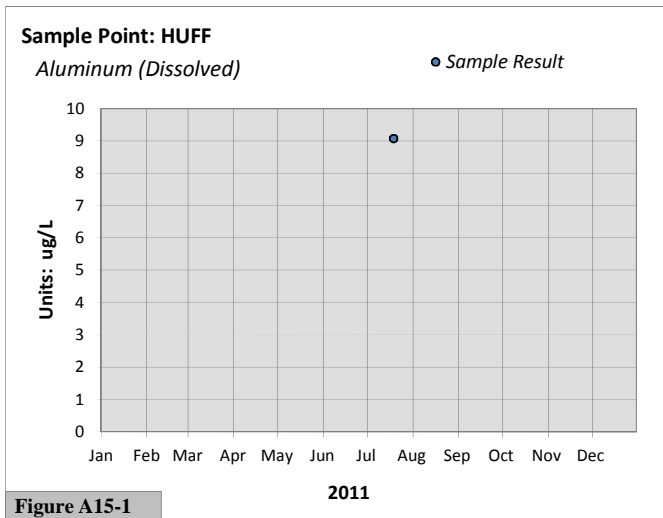
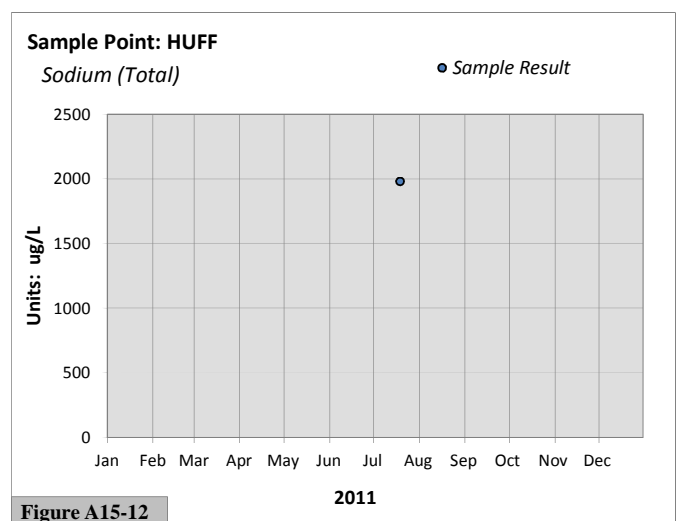
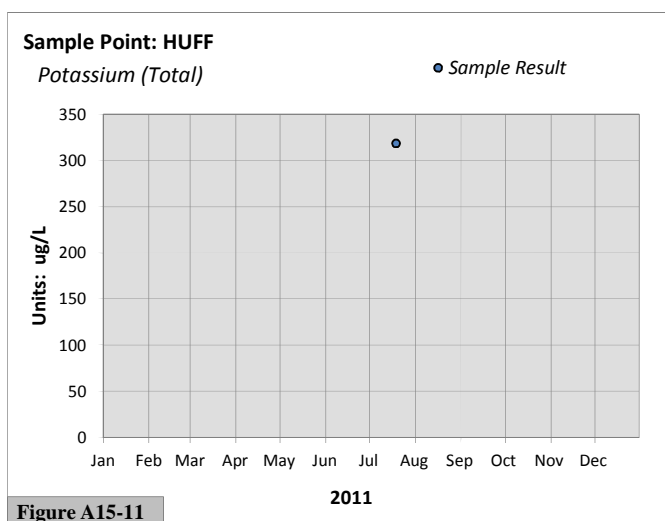
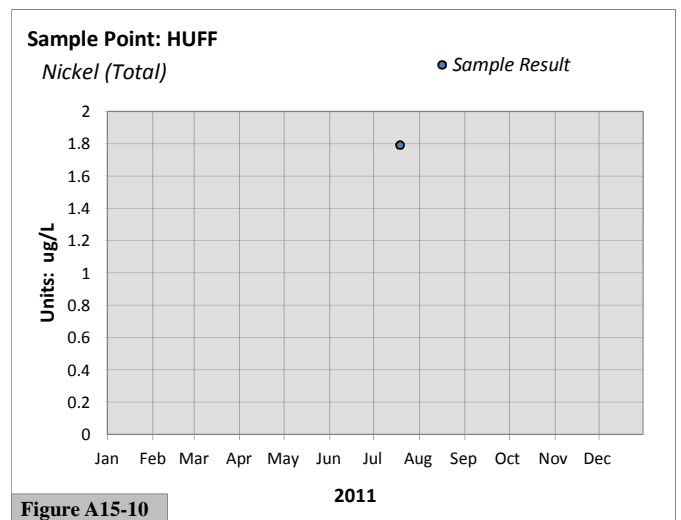
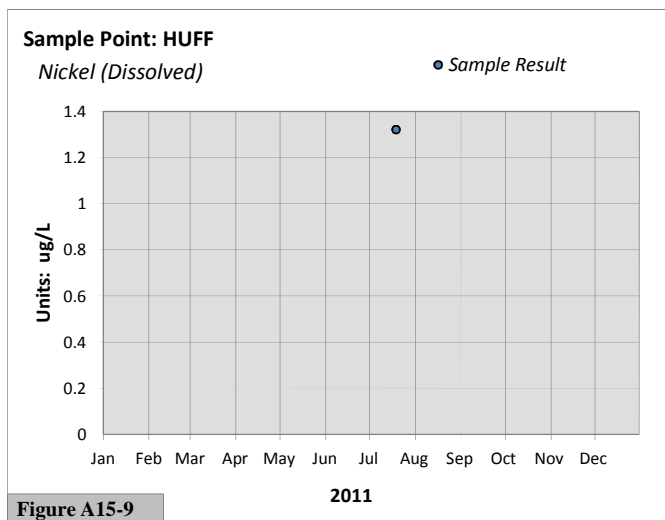
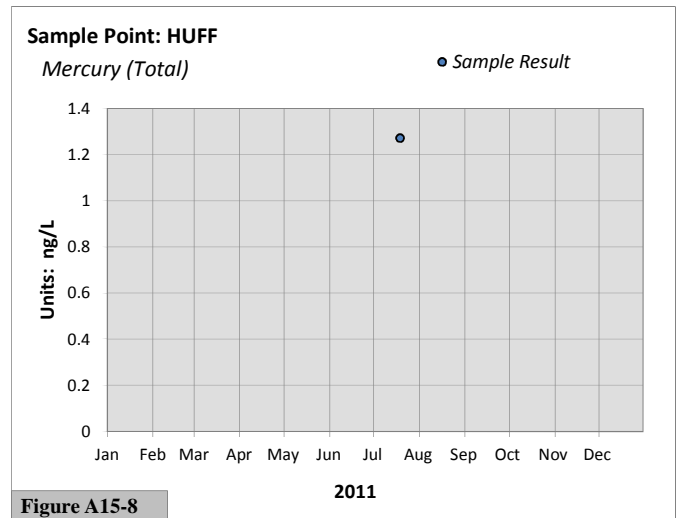
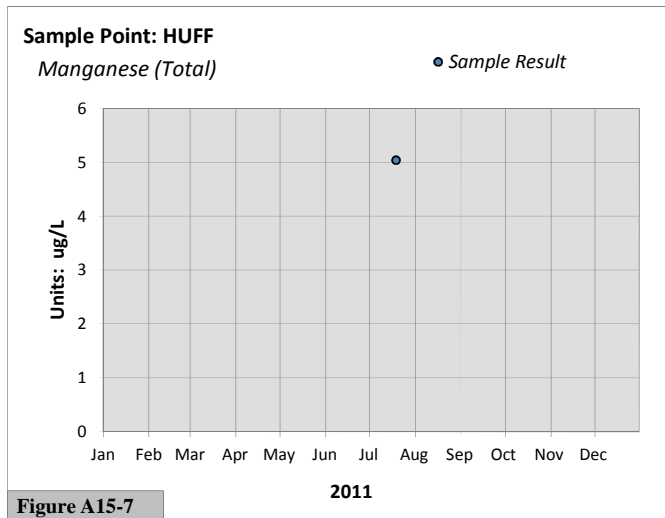
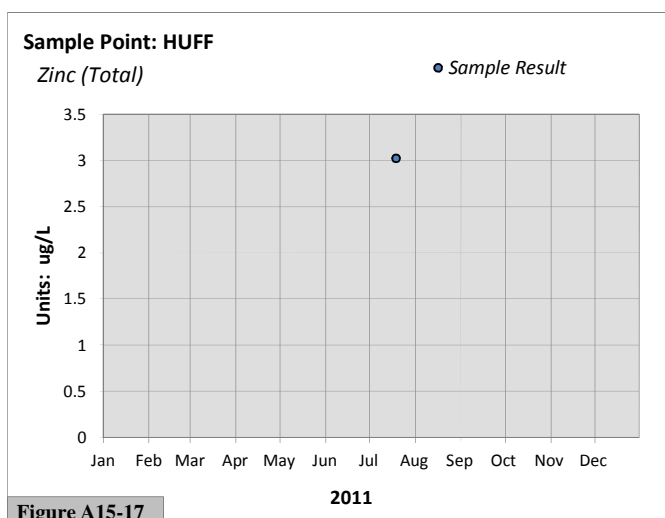
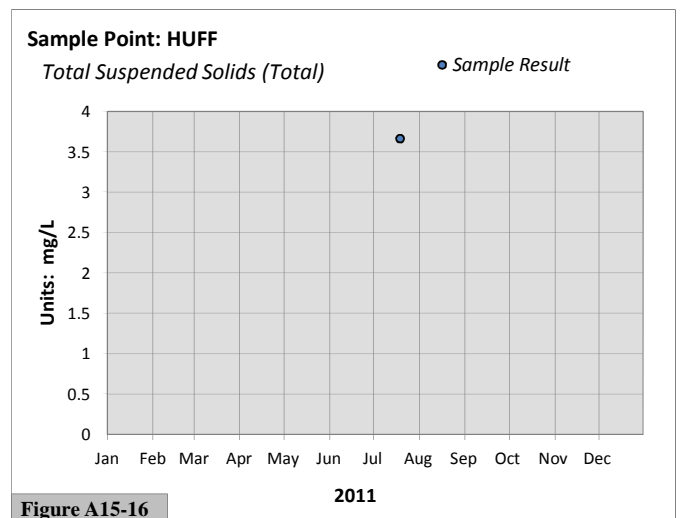
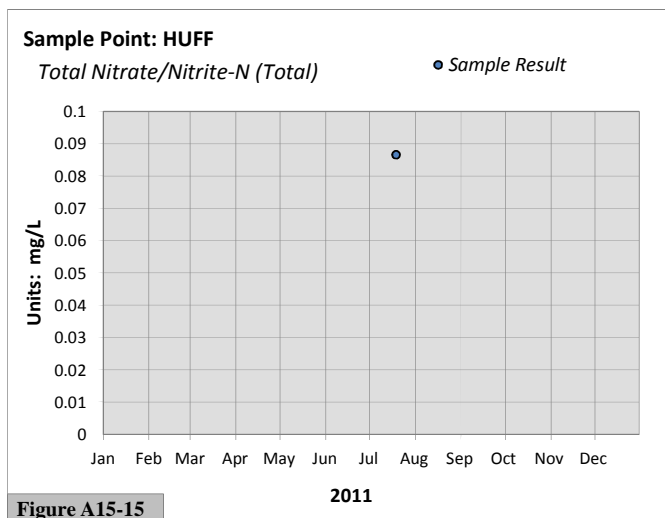
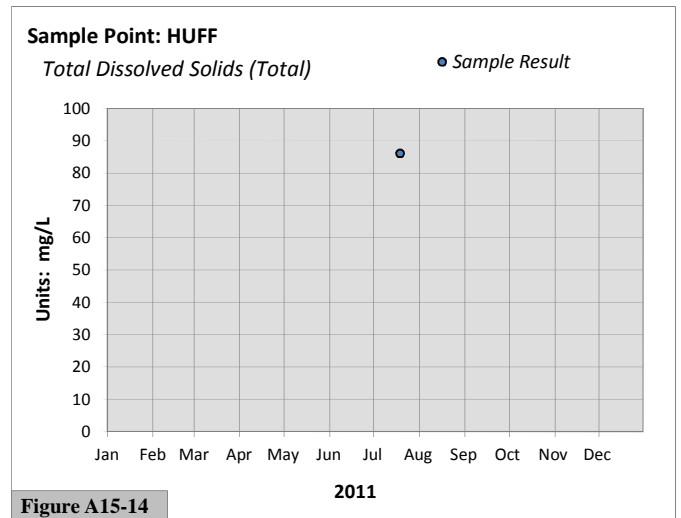
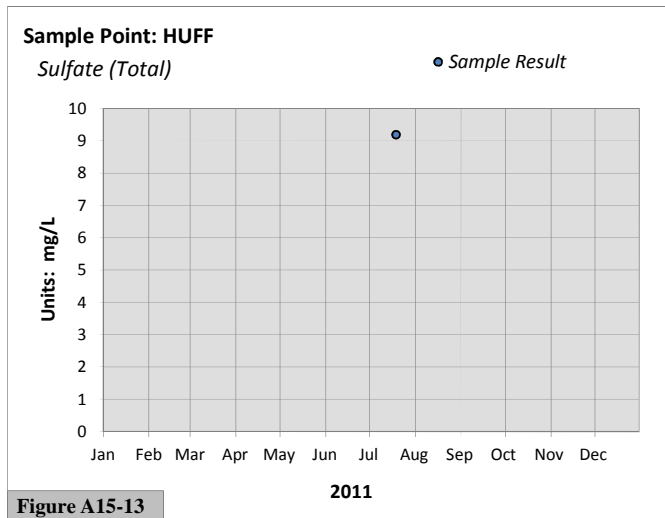


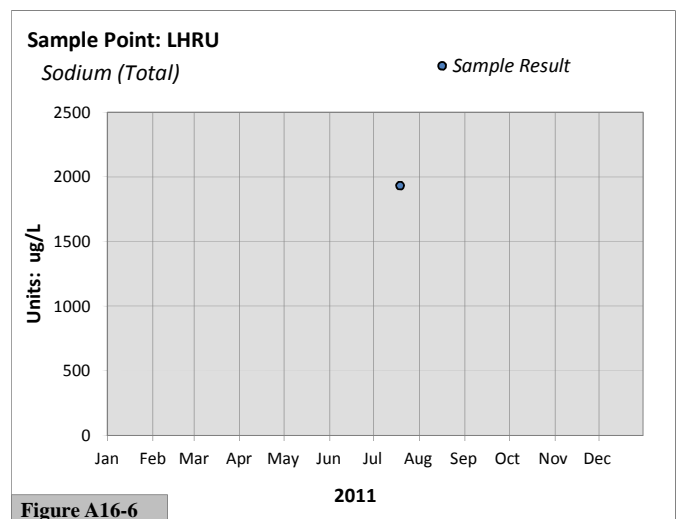
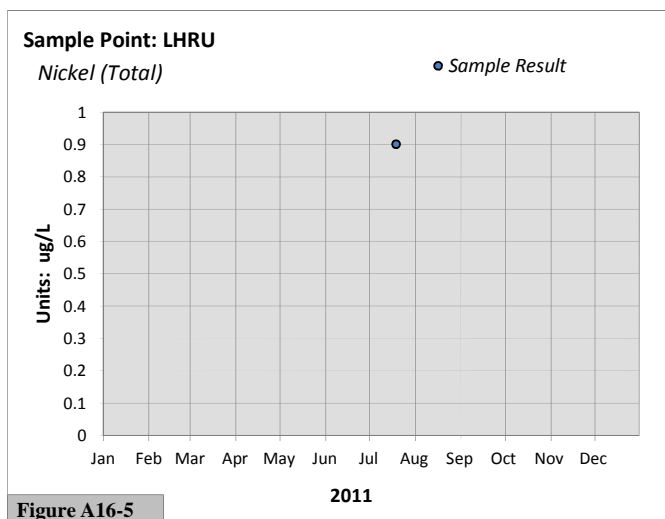
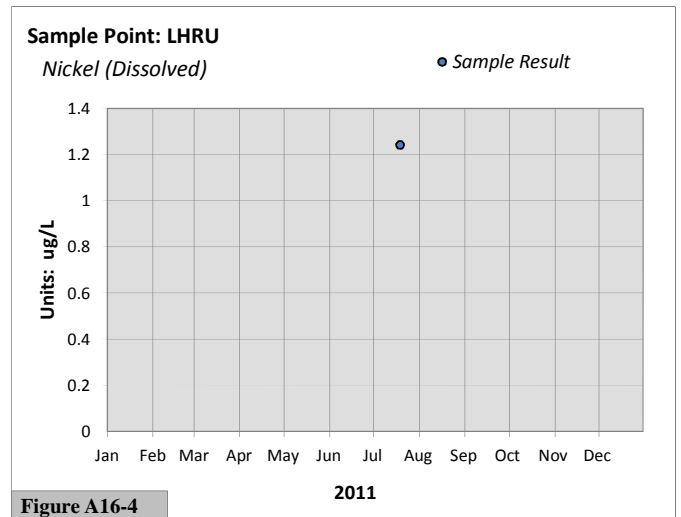
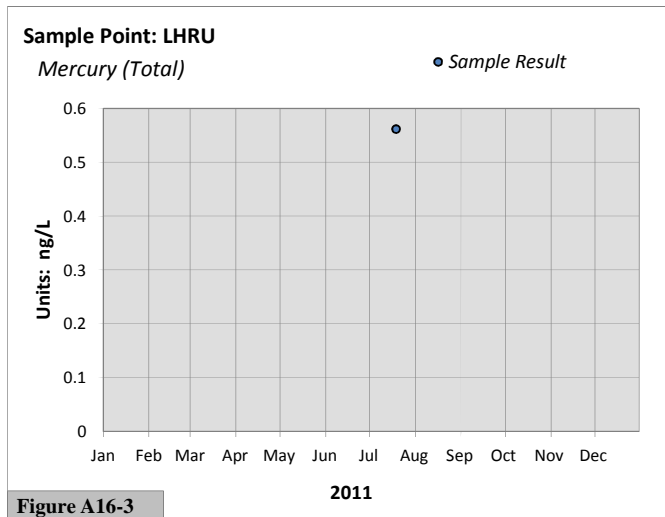
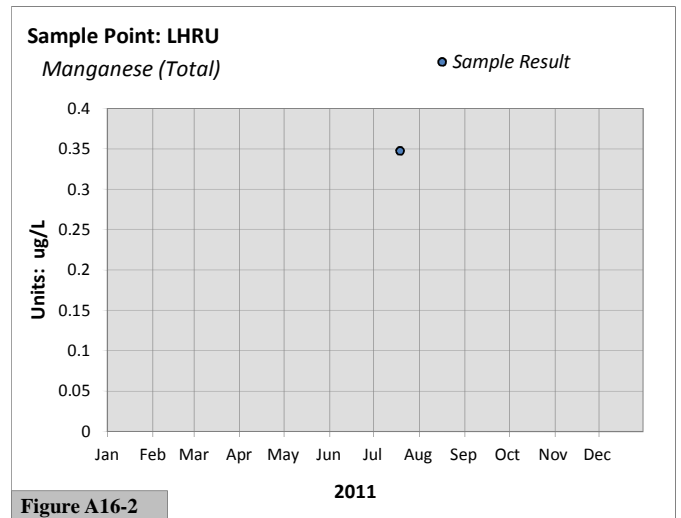
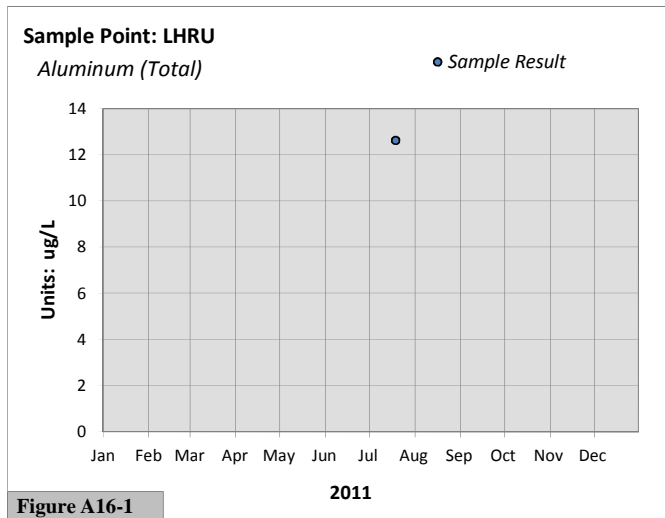
Figure A14-6

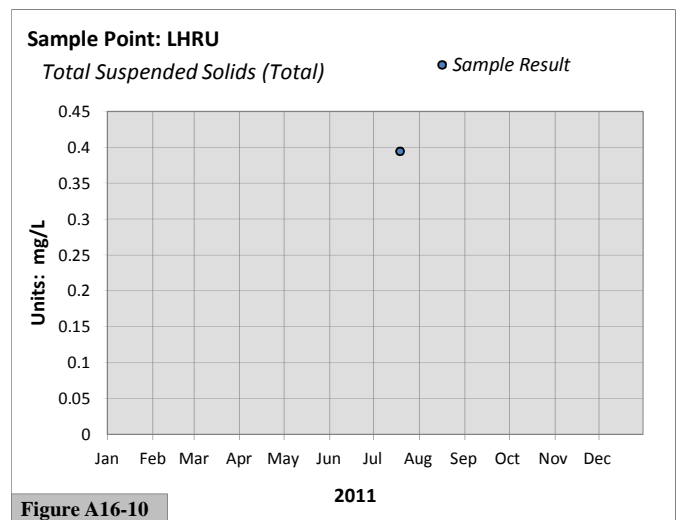
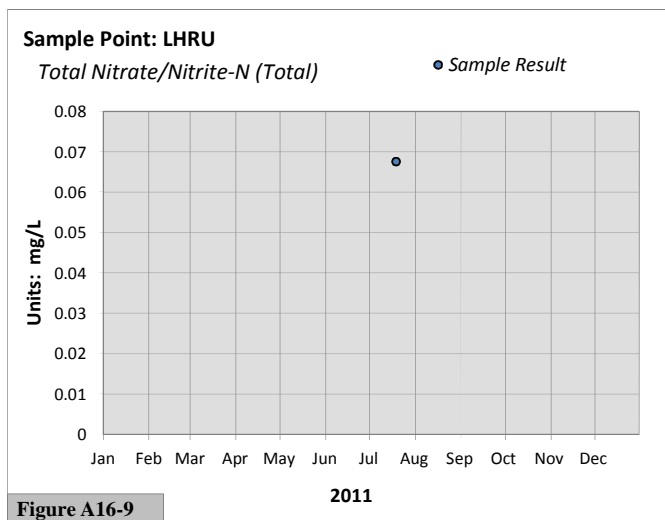
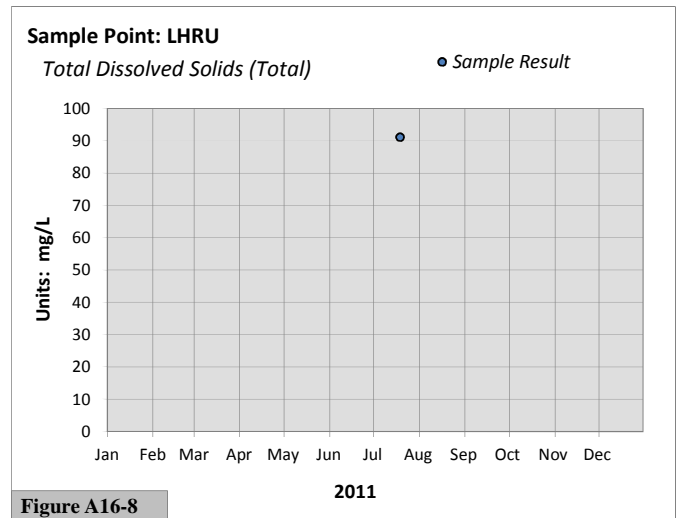
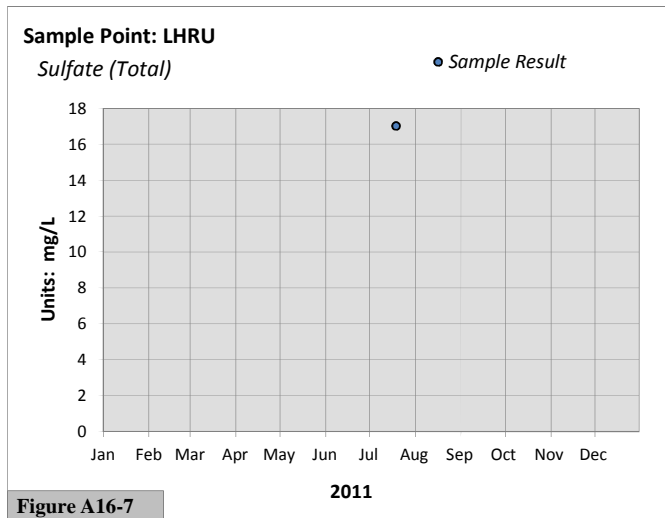












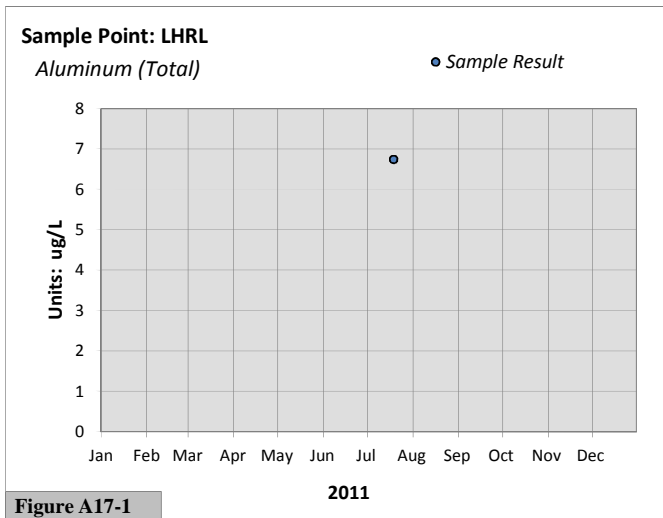


Figure A17-1

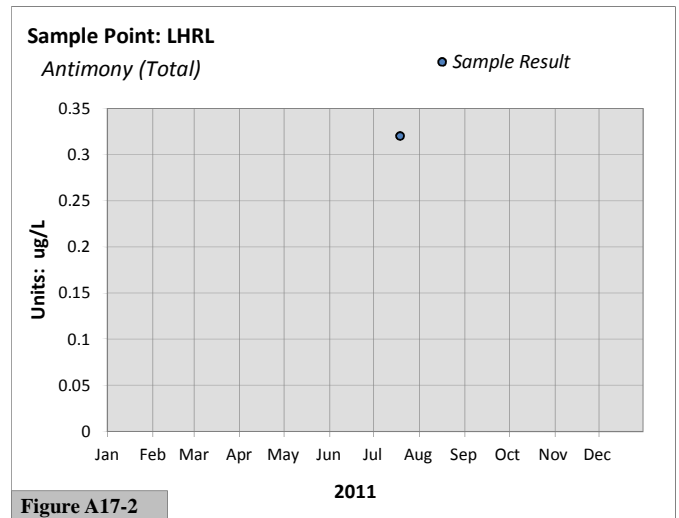


Figure A17-2

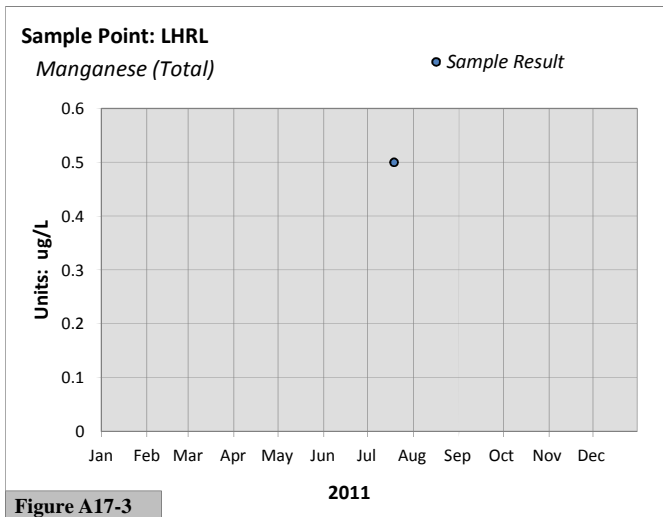


Figure A17-3

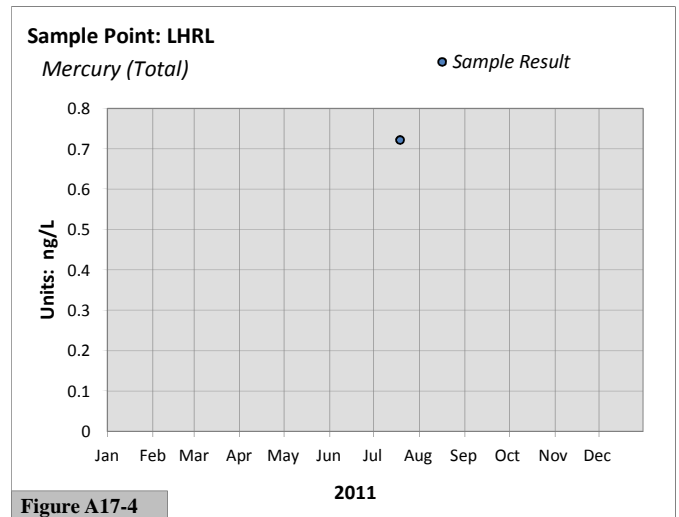


Figure A17-4

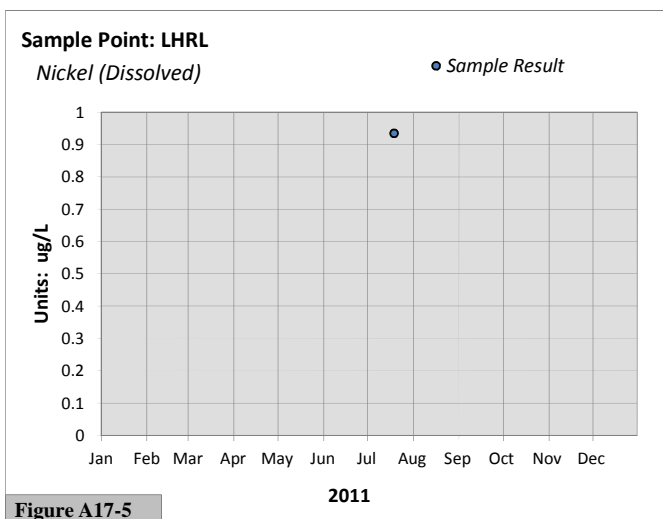


Figure A17-5

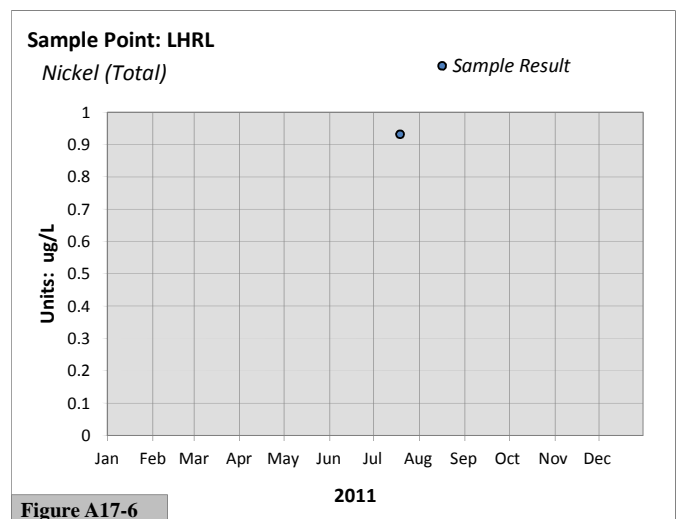


Figure A17-6

