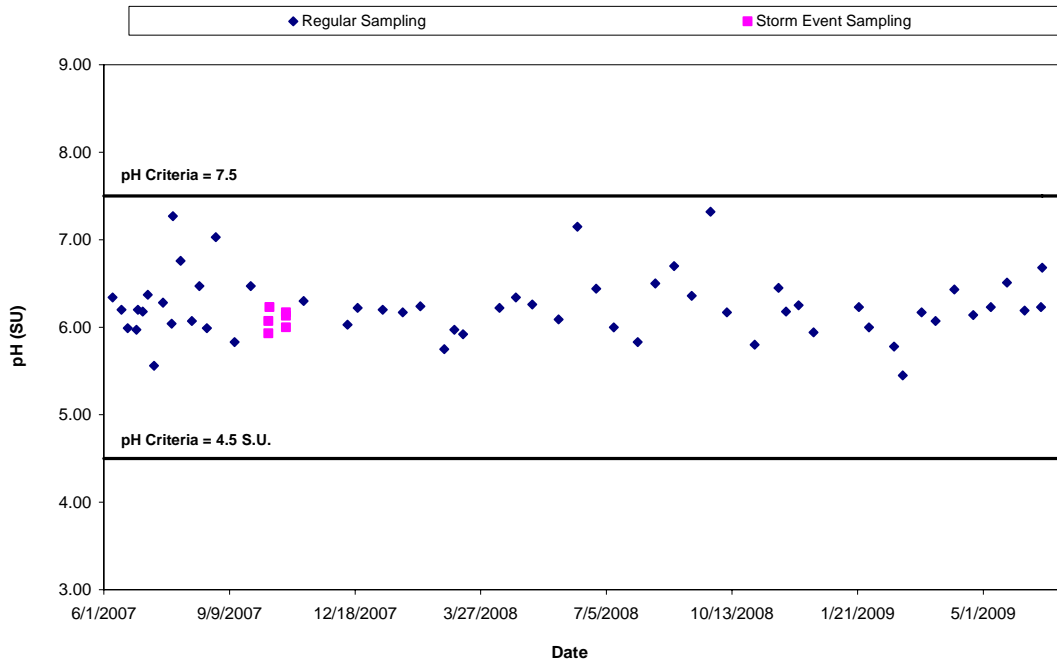


Appendix E: Presentation of pH, Total Phosphorus, *E. coli* and Fecal Coliform Instream Concentrations in Graphs

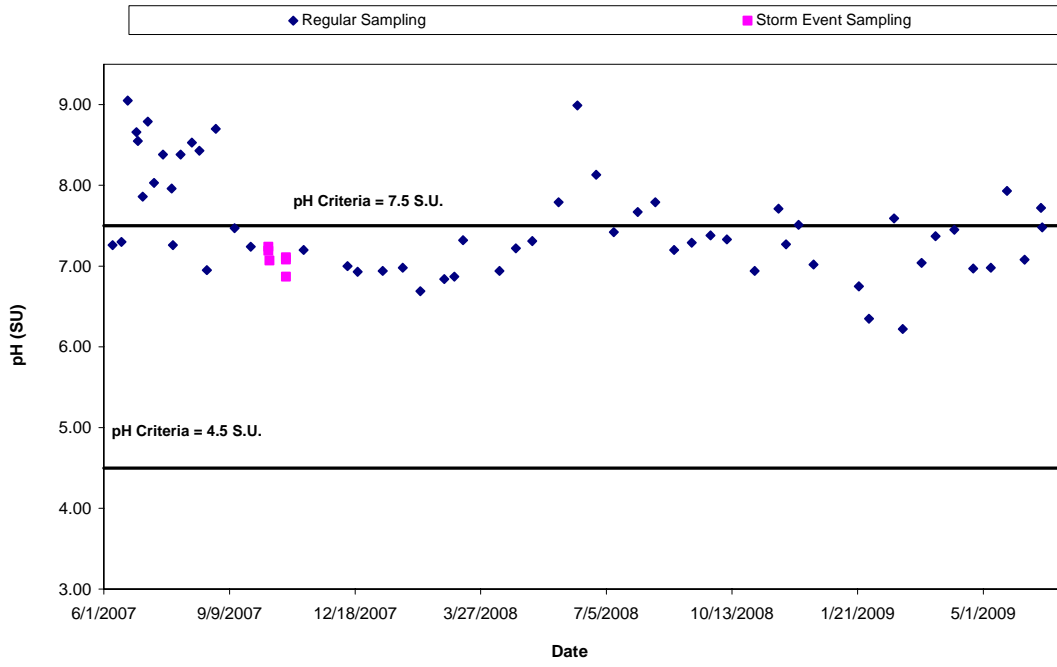
Upper Salem River Watershed Restoration & Protection Plan
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Upper Salem River Watershed Restoration & Protection Plan DATA REPORT

Station S1
pH

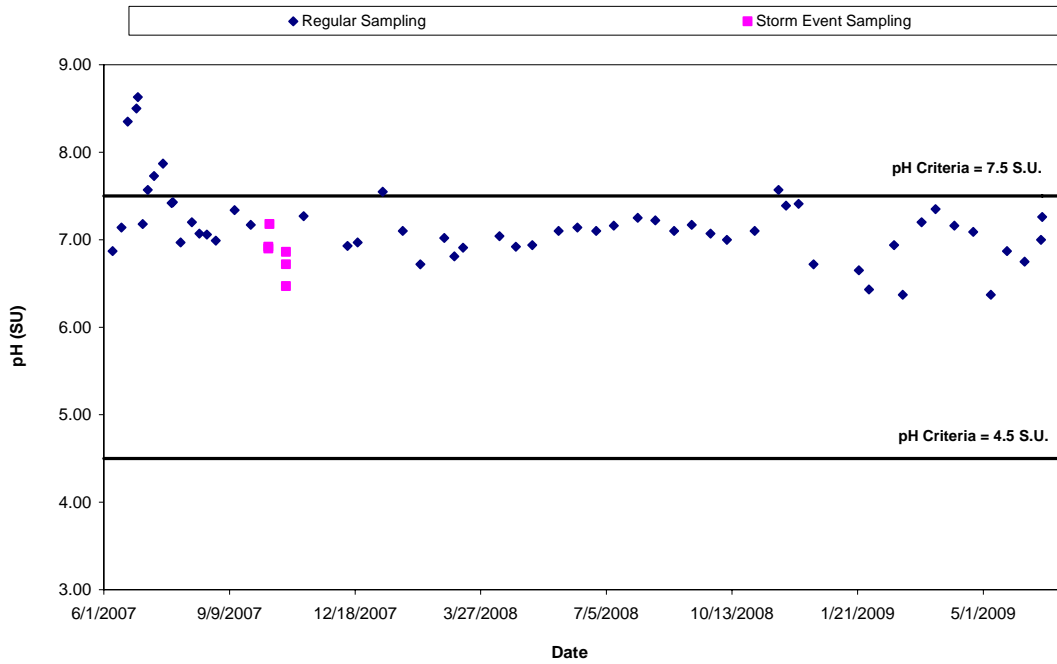


Station S2
pH

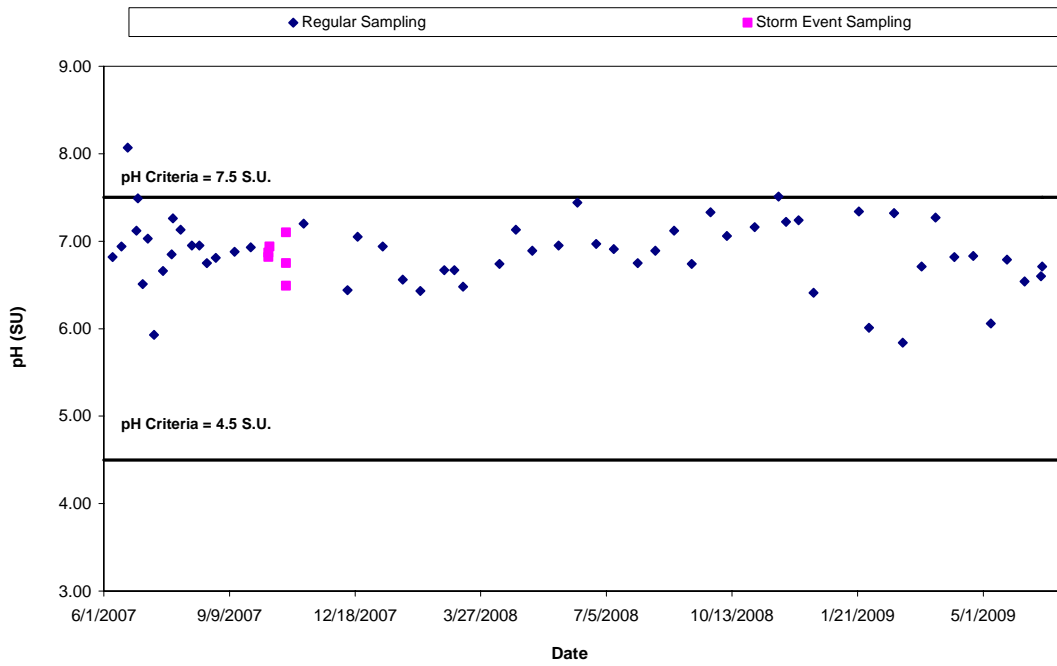


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Station S3 pH

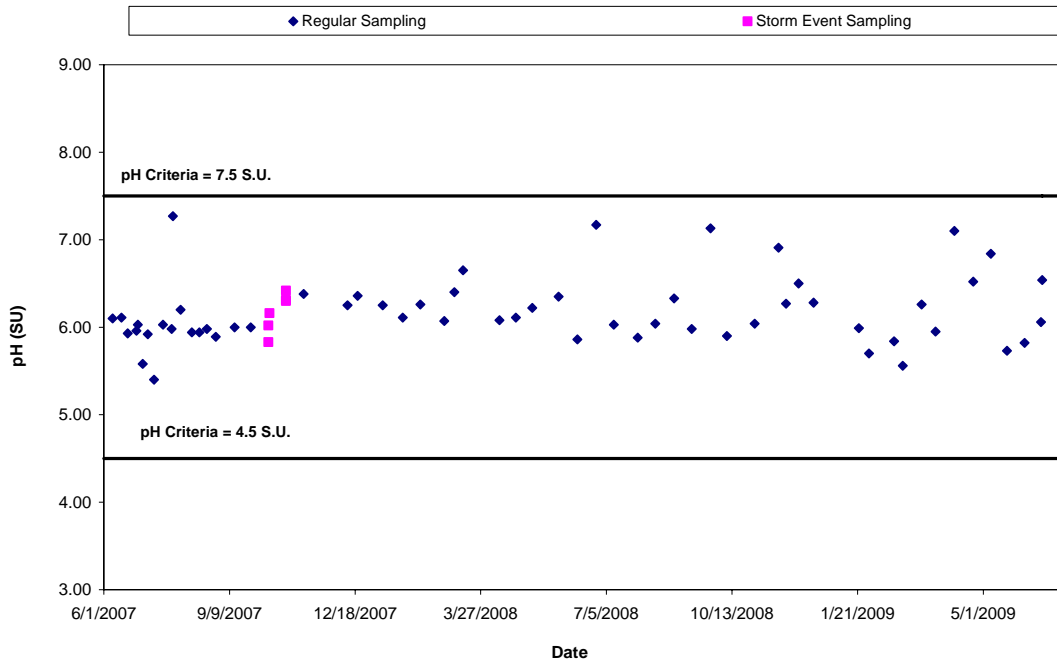


Station S4 pH

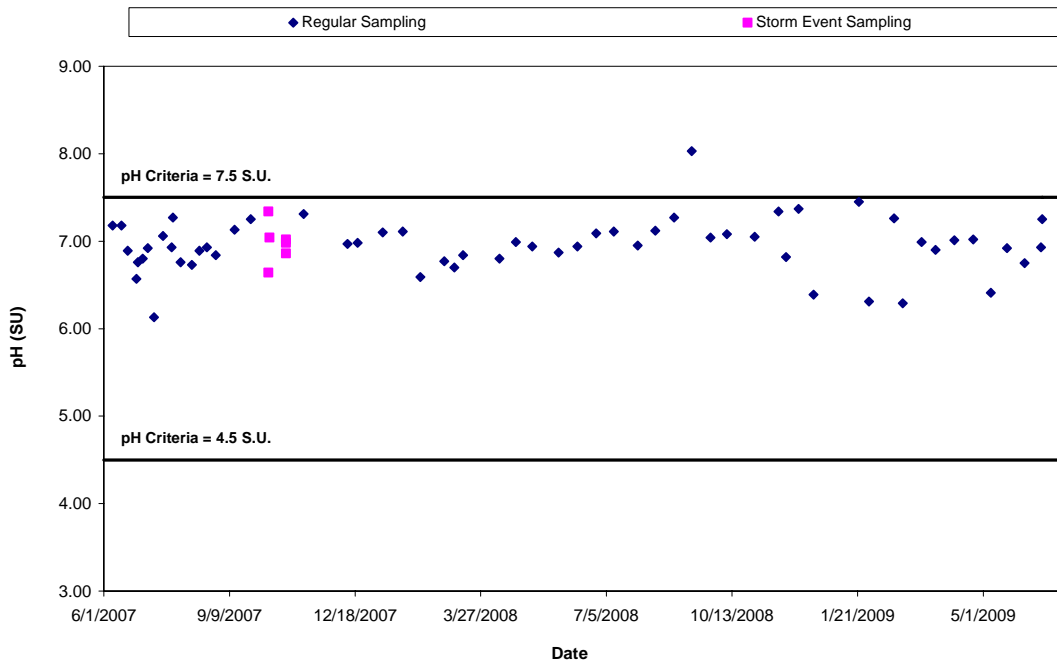


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Station S5
pH

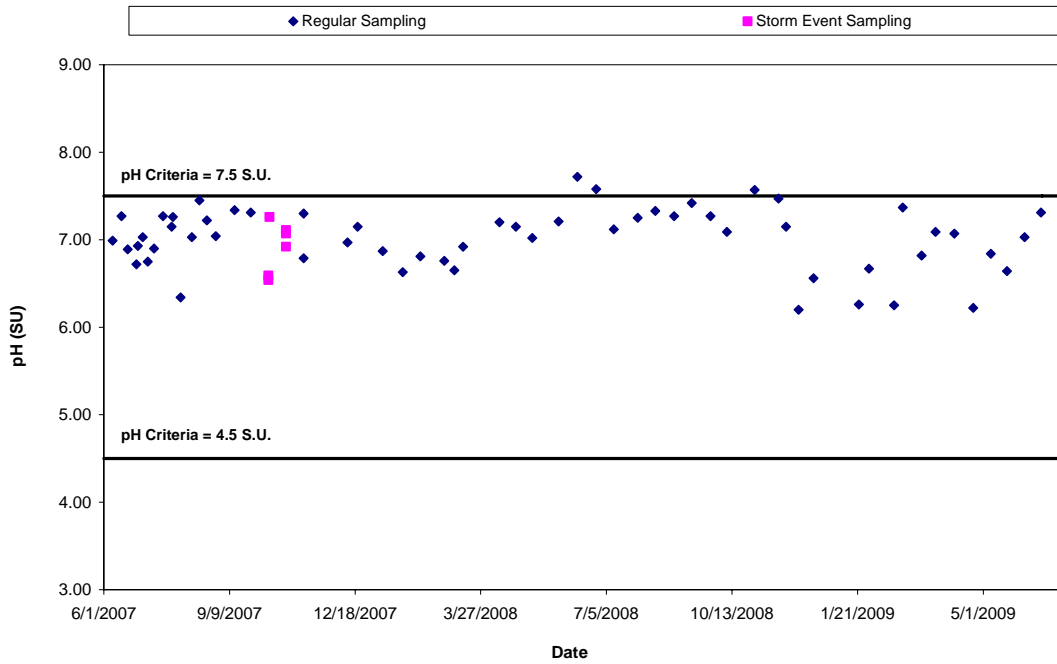


Station S6
pH

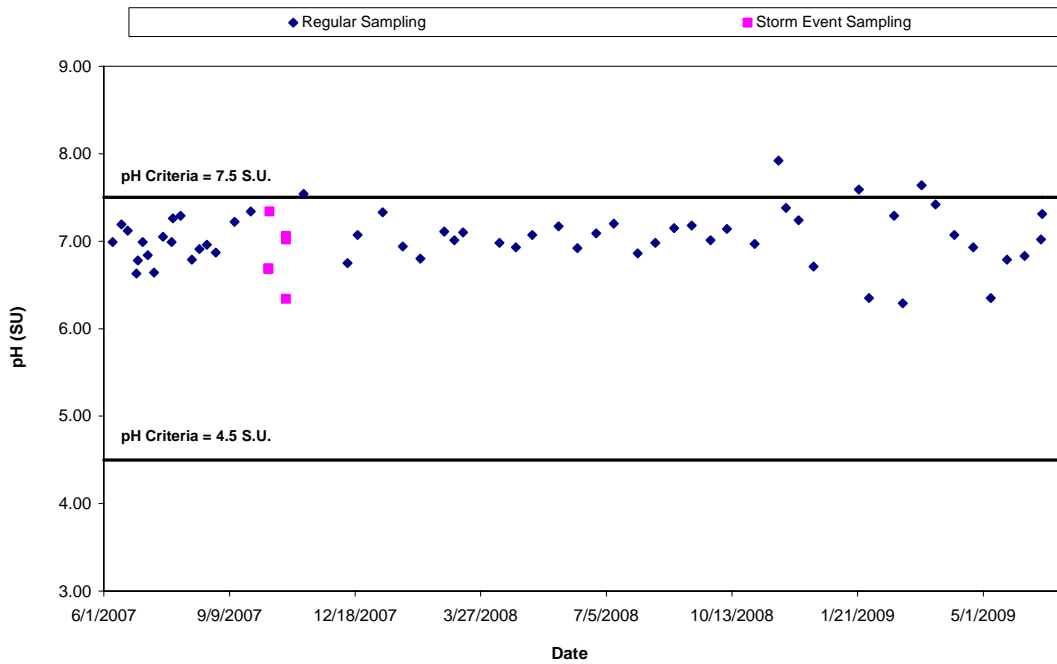


Upper Salem River Watershed Restoration & Protection Plan DATA REPORT

Station S7 pH

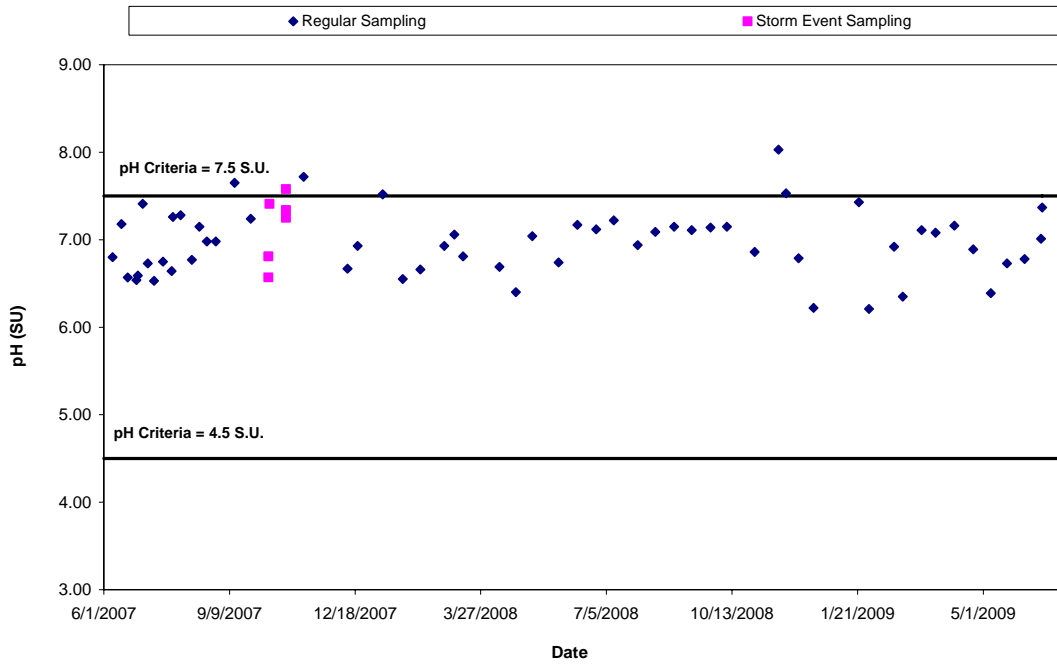


Station S8 pH

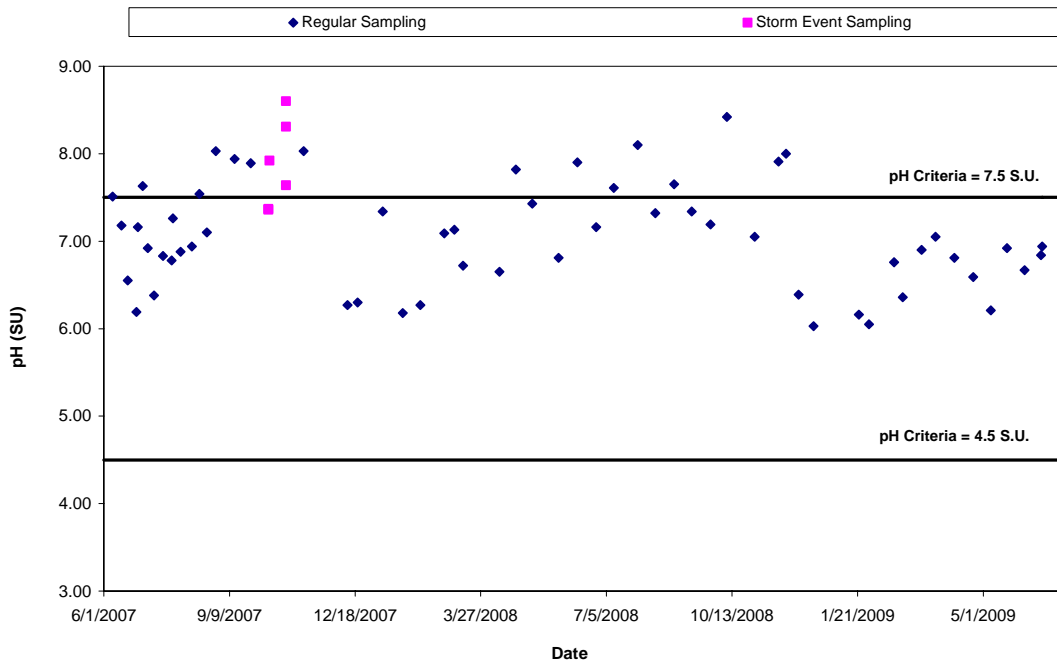


Upper Salem River Watershed Restoration & Protection Plan DATA REPORT

Station S9 pH

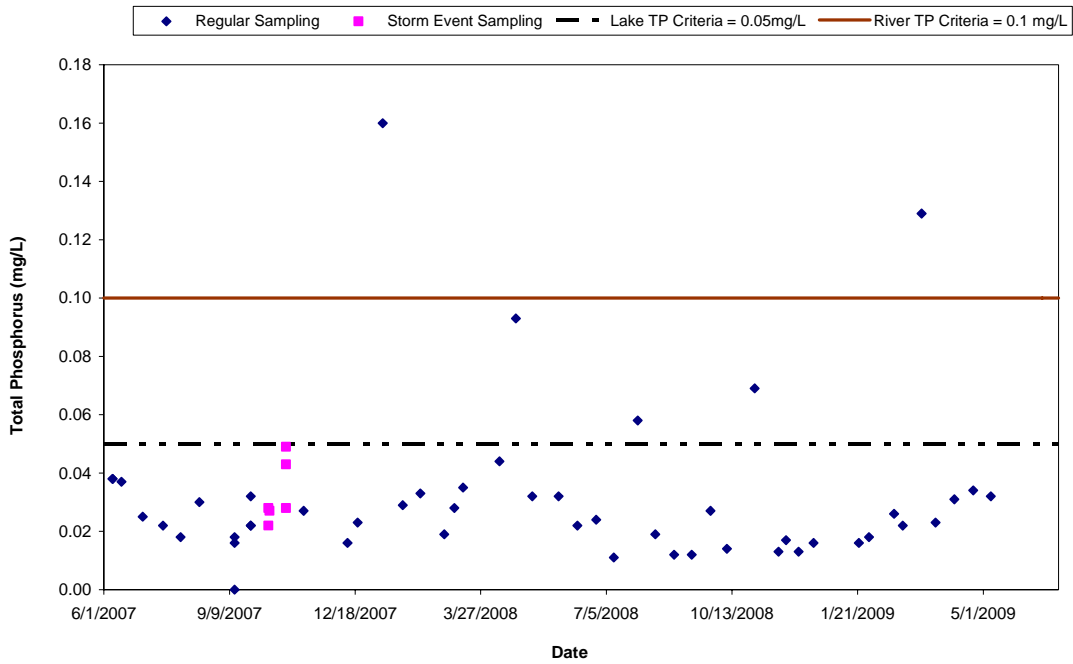


Station S10 pH

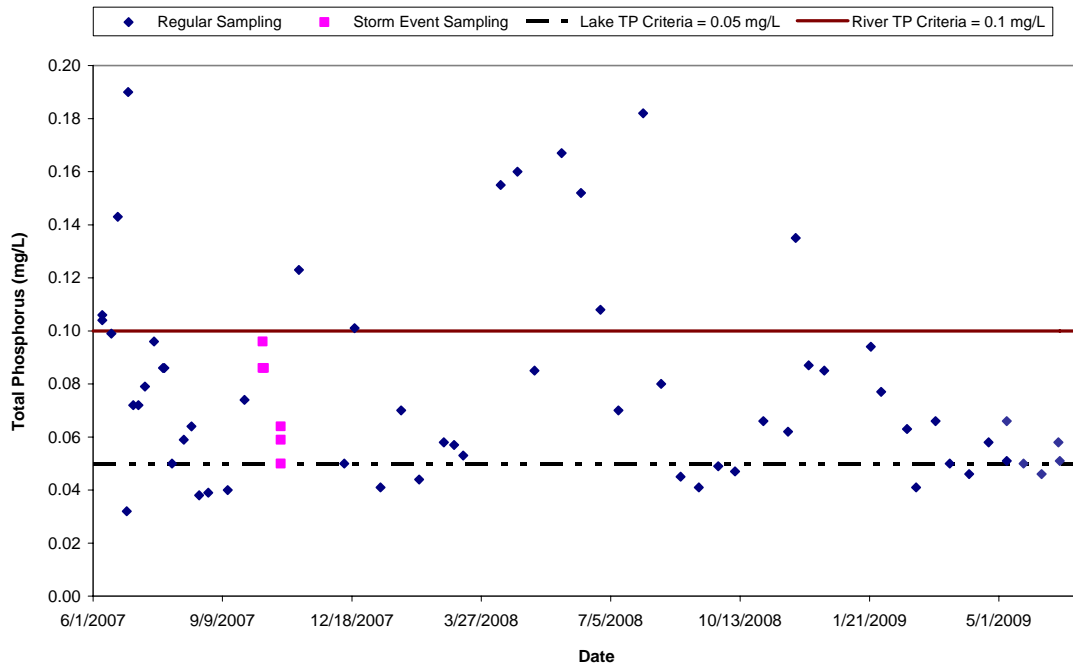


Upper Salem River Watershed Restoration & Protection Plan DATA REPORT

Station S1 Total Phosphorus

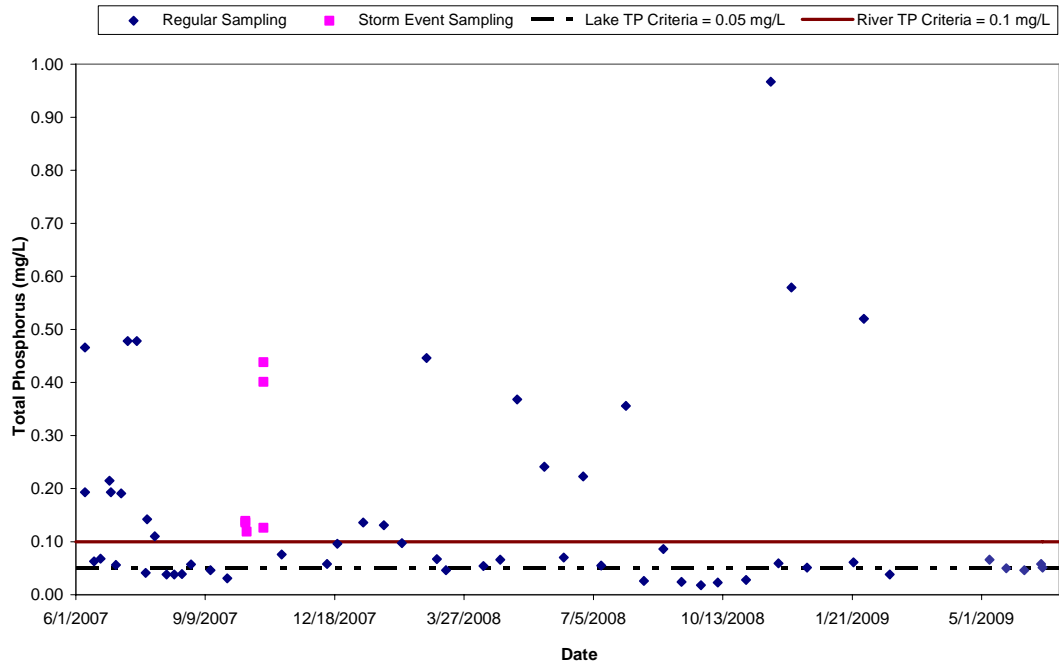


Station S2 Total Phosphorus

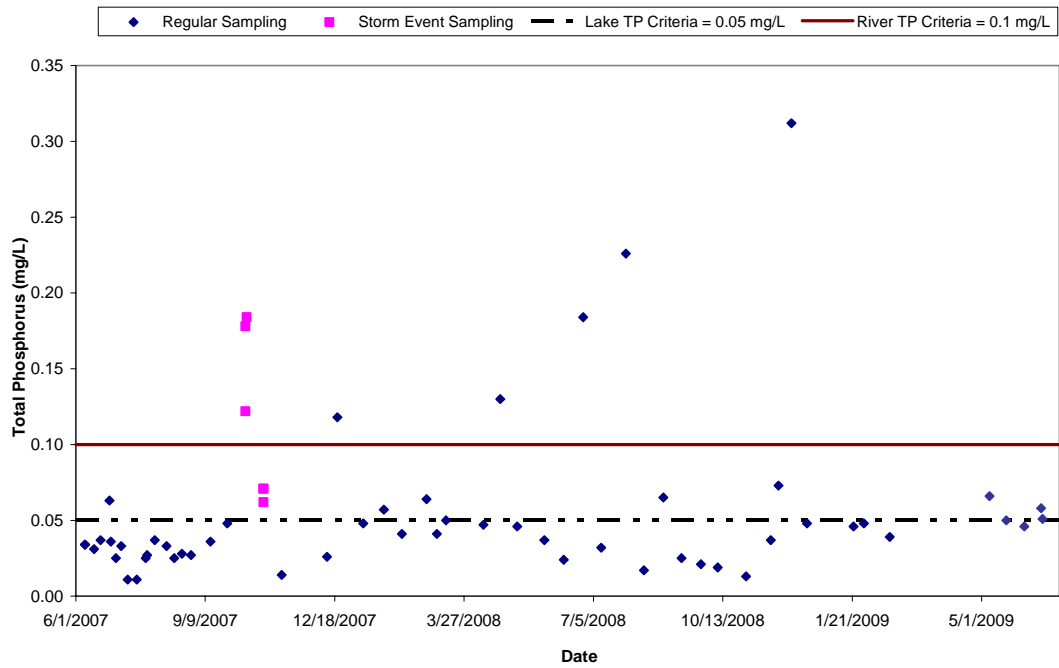


Upper Salem River Watershed Restoration & Protection Plan DATA REPORT

Station S5 Total Phosphorus



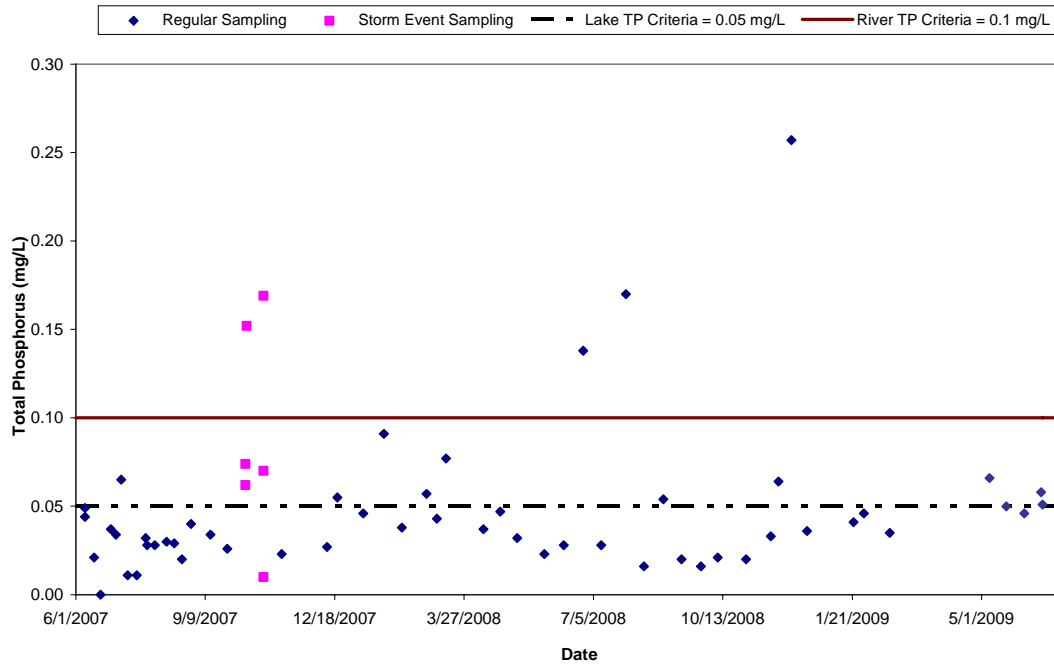
Station S6 Total Phosphorus



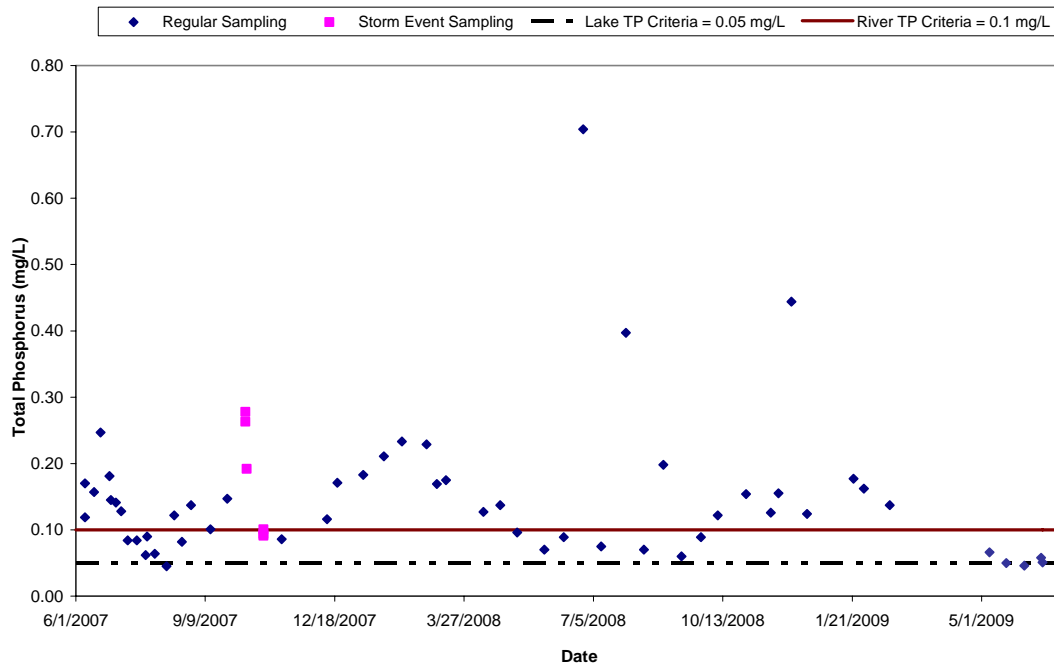
Upper Salem River Watershed Restoration & Protection Plan DATA REPORT

Data not shown:
8/1/07 - 0.88 mg/L

Station S7 Total Phosphorus

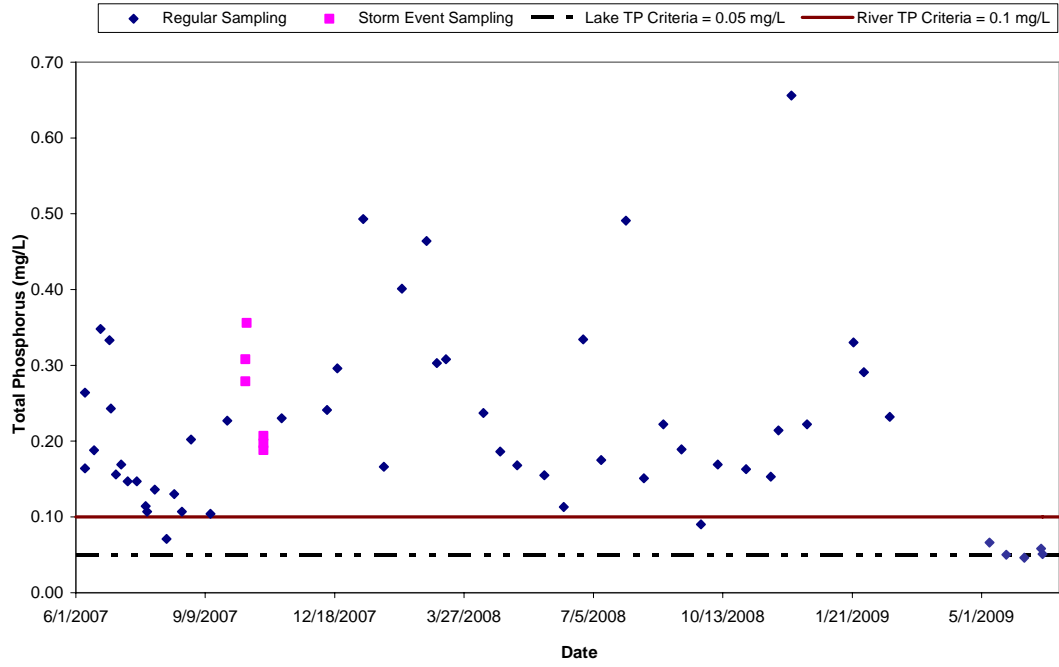


Station S8 Total Phosphorus

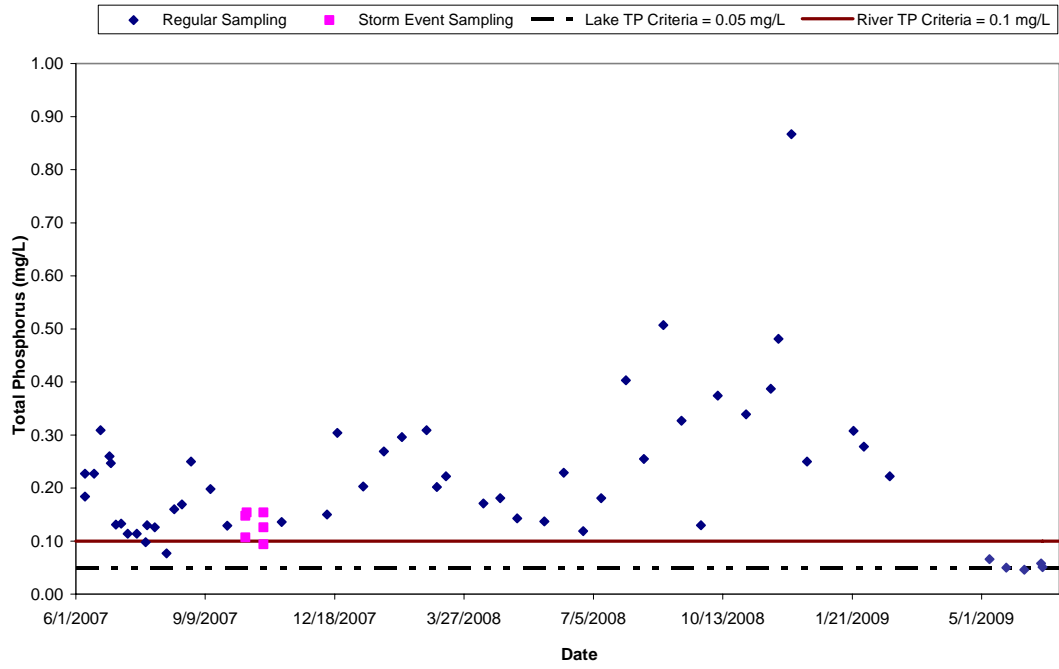


Upper Salem River Watershed Restoration & Protection Plan DATA REPORT

Station S9 Total Phosphorus

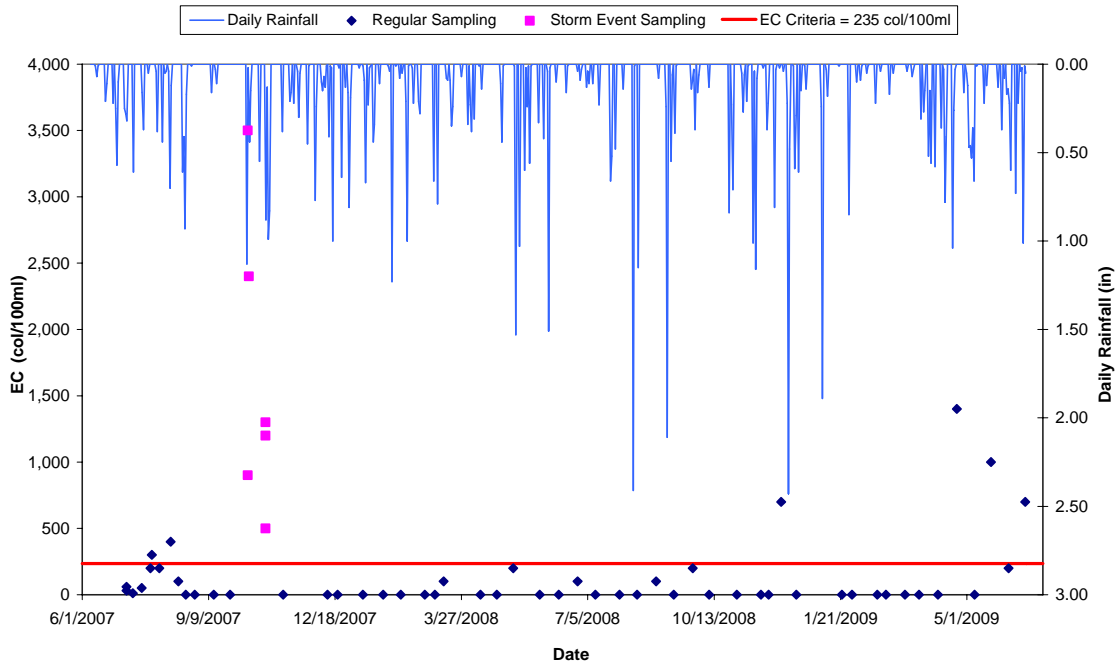


Station S10 Total Phosphorus

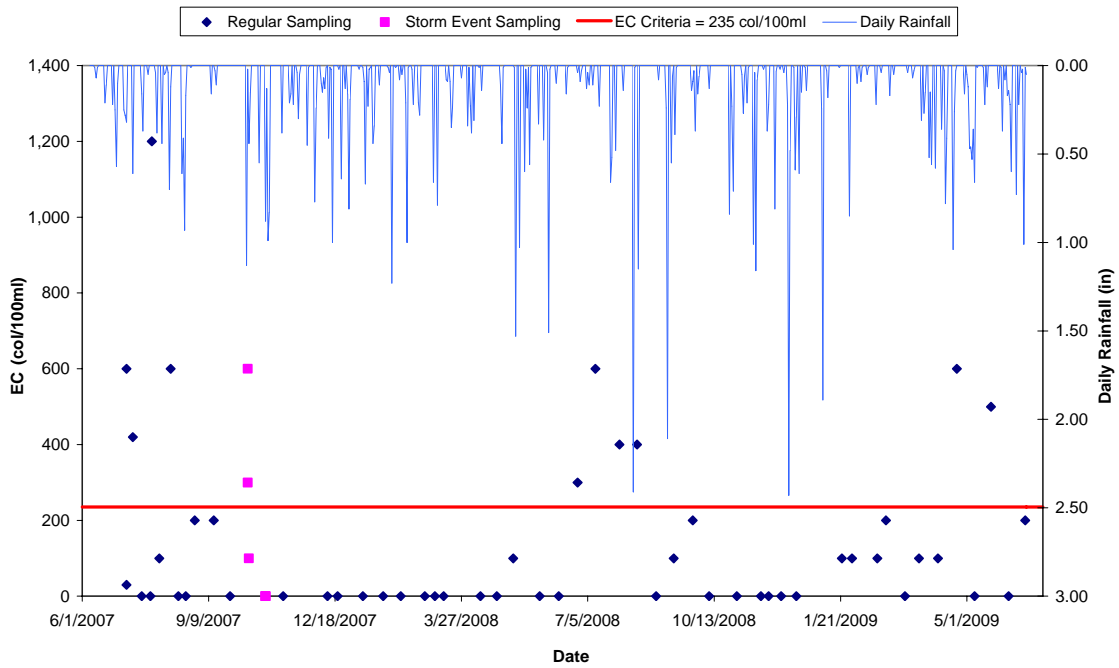


Upper Salem River Watershed Restoration & Protection Plan DATA REPORT

Station S1
E. coli



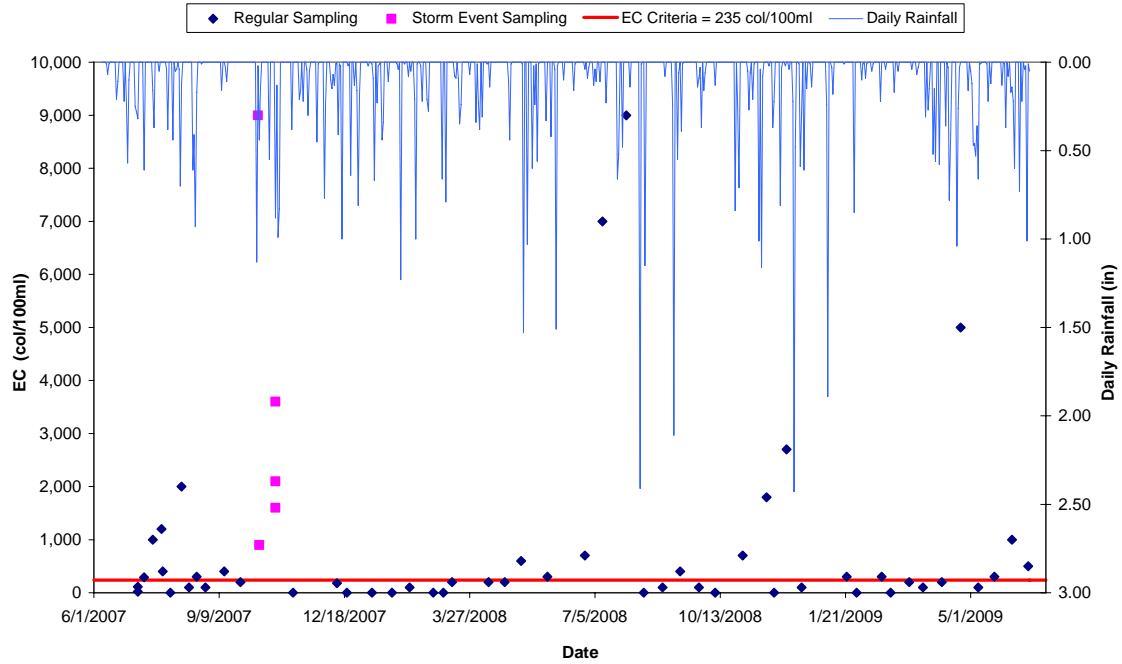
Station S2
E. coli



Upper Salem River Watershed Restoration & Protection Plan DATA REPORT

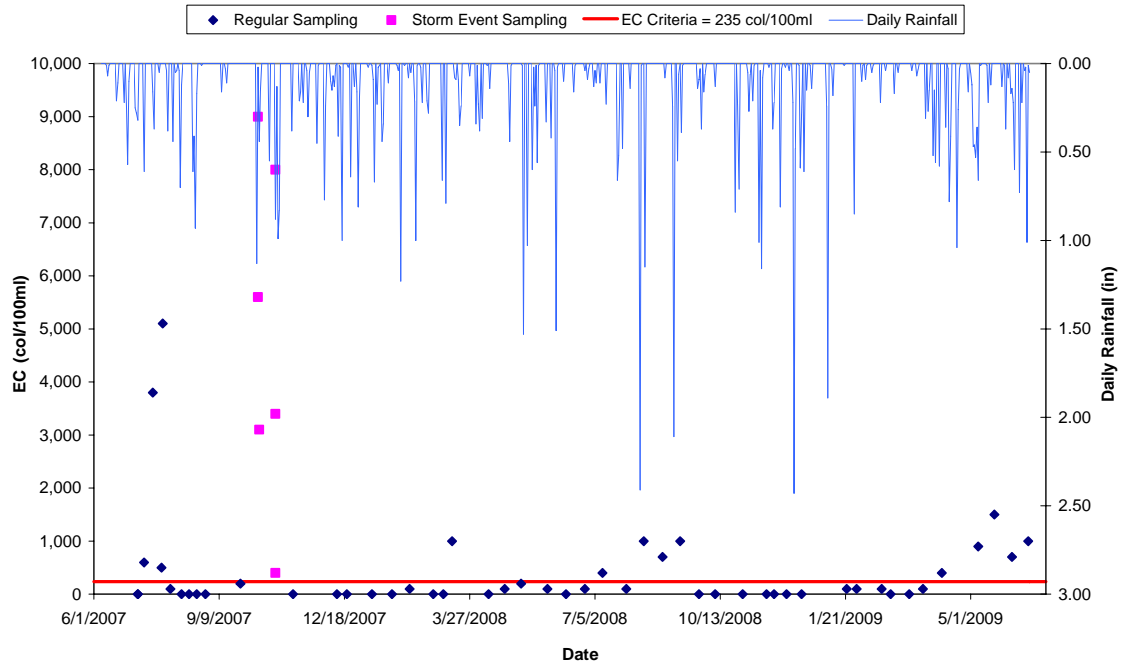
Data not shown:
10/10/07 - 13,000 col/100ml
6/27/08 - 18,000 col/100 ml

Station S3 *E. coli*



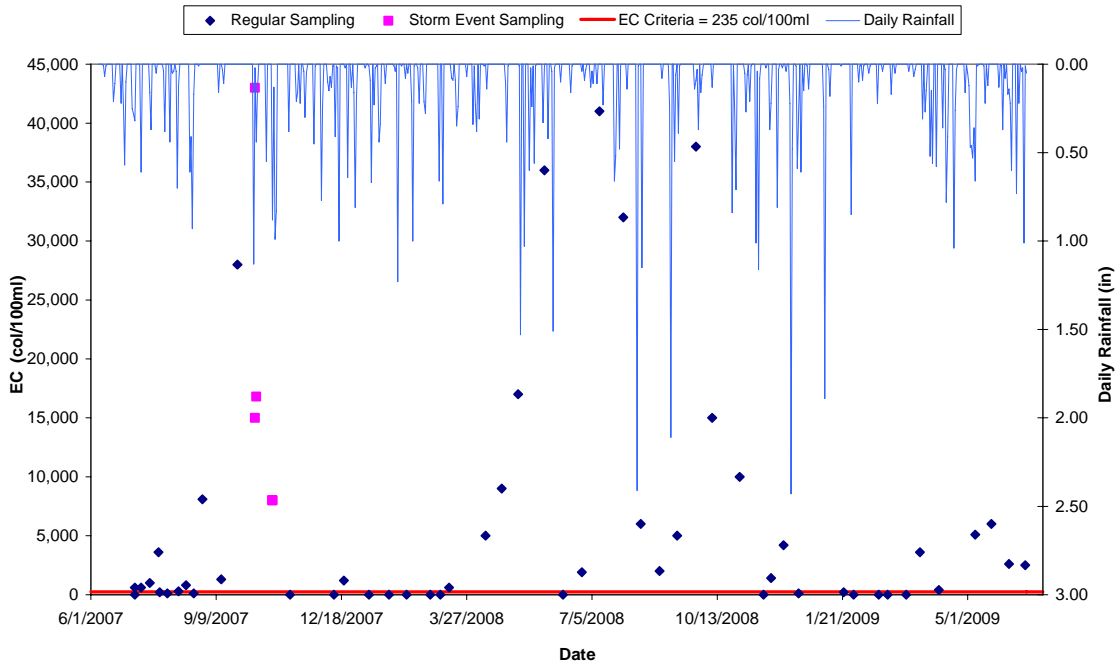
Data not shown:
9/26/07 - 200,000 col/100ml
5/07/09 - 21,000 col/100 ml

Station S4 *E. coli*



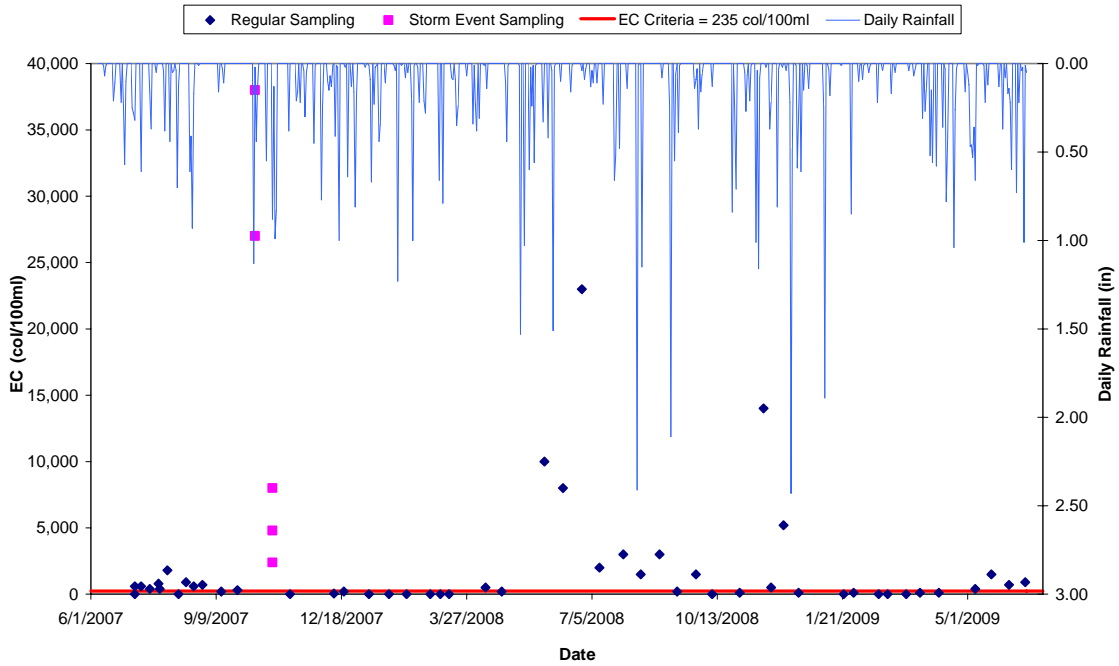
Upper Salem River Watershed Restoration & Protection Plan DATA REPORT

**Station S5
E. coli**



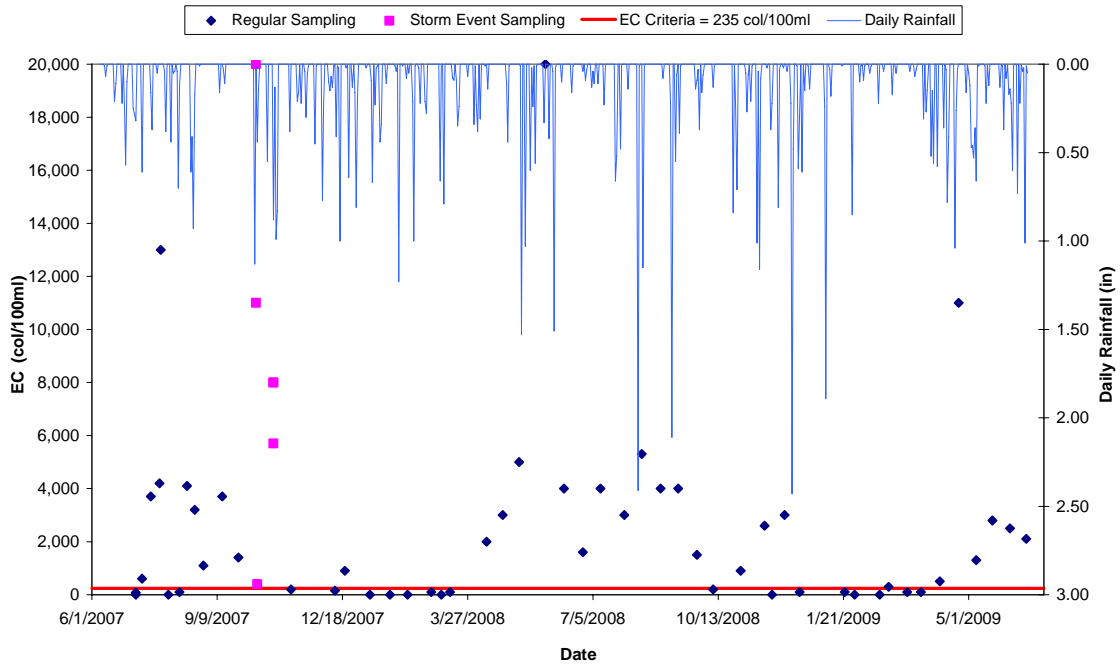
Data not shown:
10/11/07 - 49,000 col/100ml
5/28/09 - 69,000 col/100 ml
5/7/09 - 41,000 col/100ml

**Station S6
E. coli**



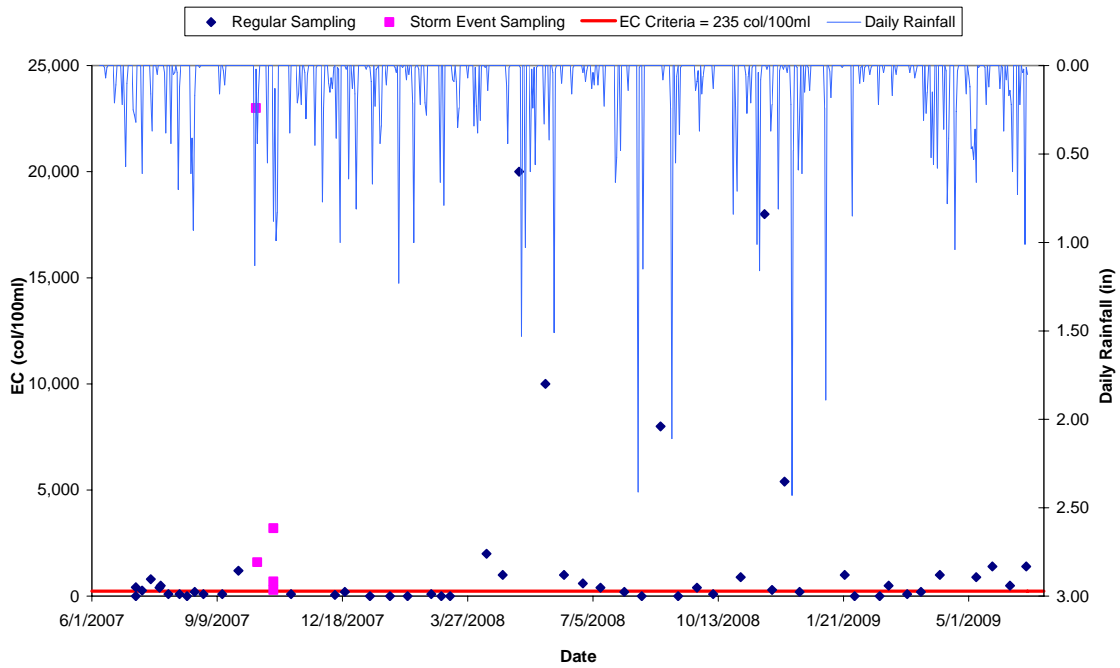
Upper Salem River Watershed Restoration & Protection Plan DATA REPORT

**Station S7
*E. coli***



Data not shown:
5/7/09 -41,000 col/100ml

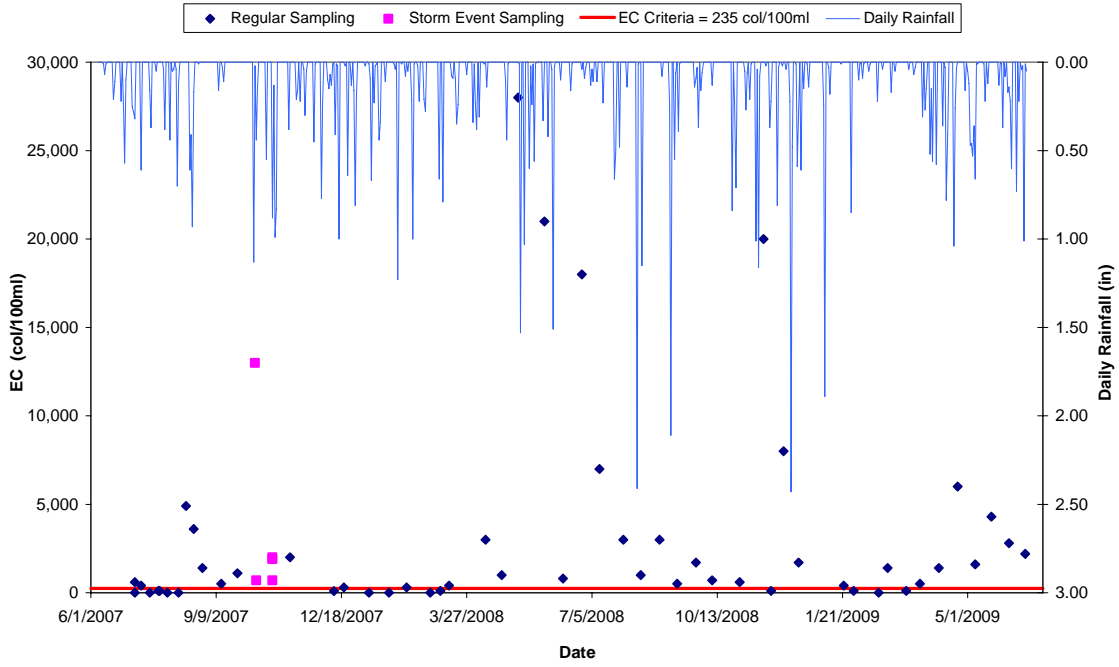
**Station S8
*E. coli***



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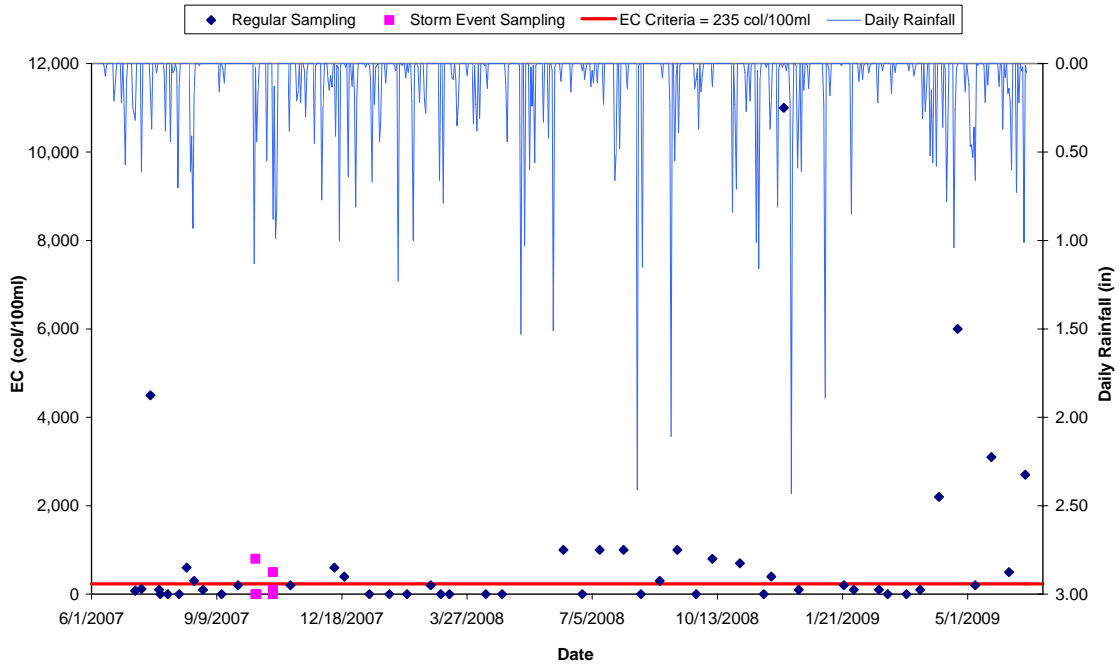
Data not shown:
10/10/07 - 40,000 col/100ml

Station S9
E. coli



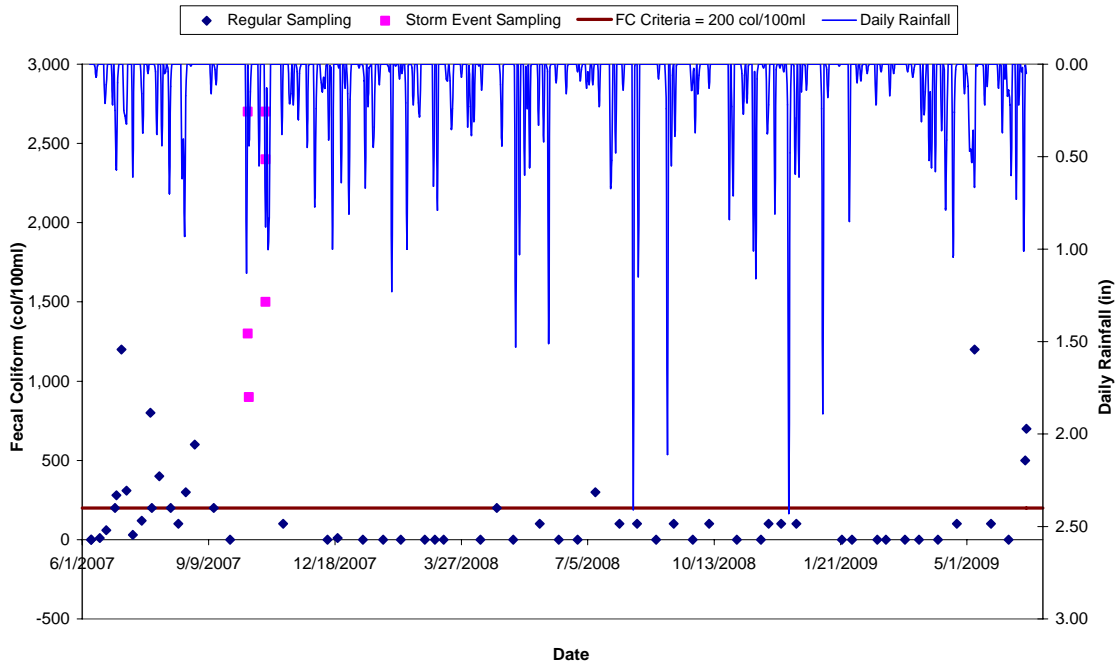
Data not shown:
6/12/08 - 80,000 col/100ml
5/28/08 - 27,000 col/100ml

Station S10
E. coli

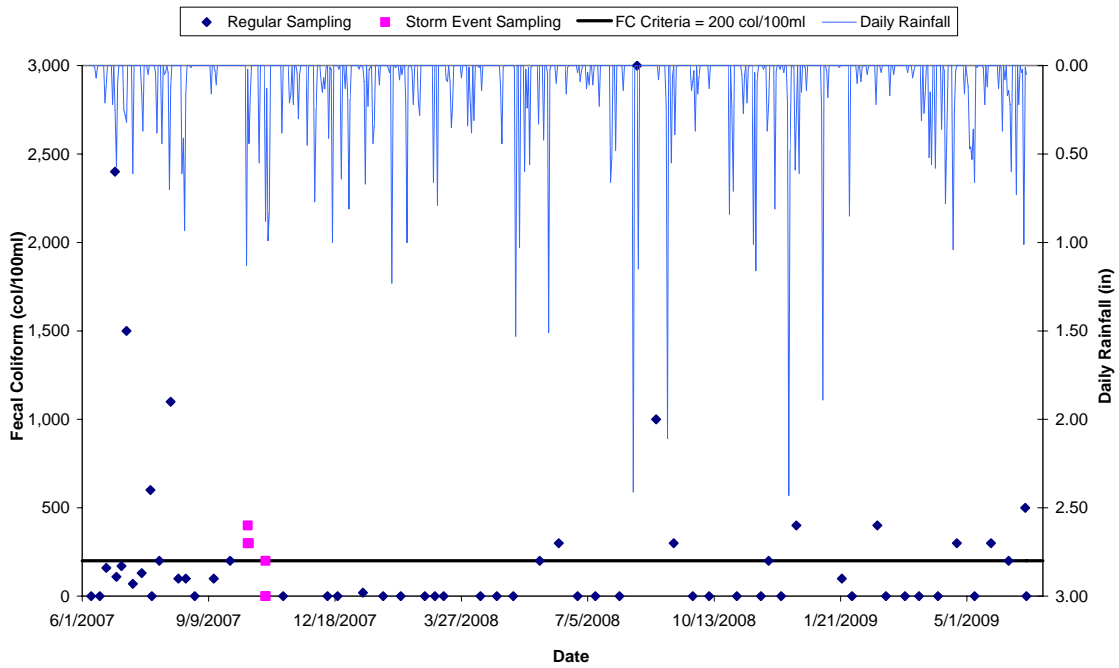


Upper Salem River Watershed Restoration & Protection Plan DATA REPORT

**Station S1
Fecal Coliform**



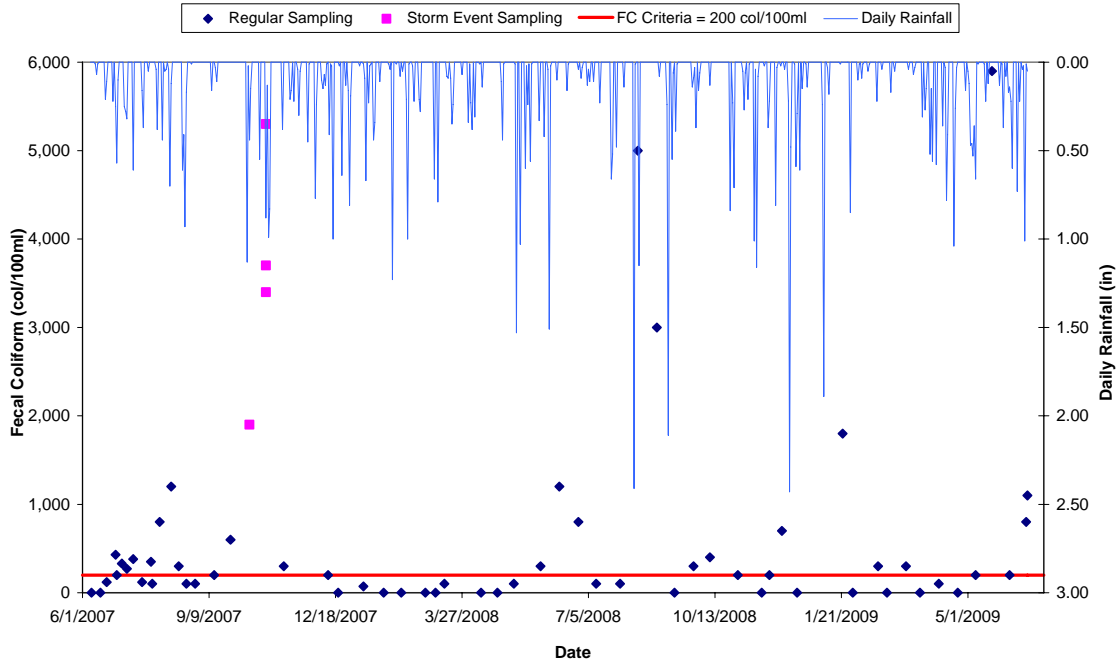
**Station S2
Fecal Coliform**



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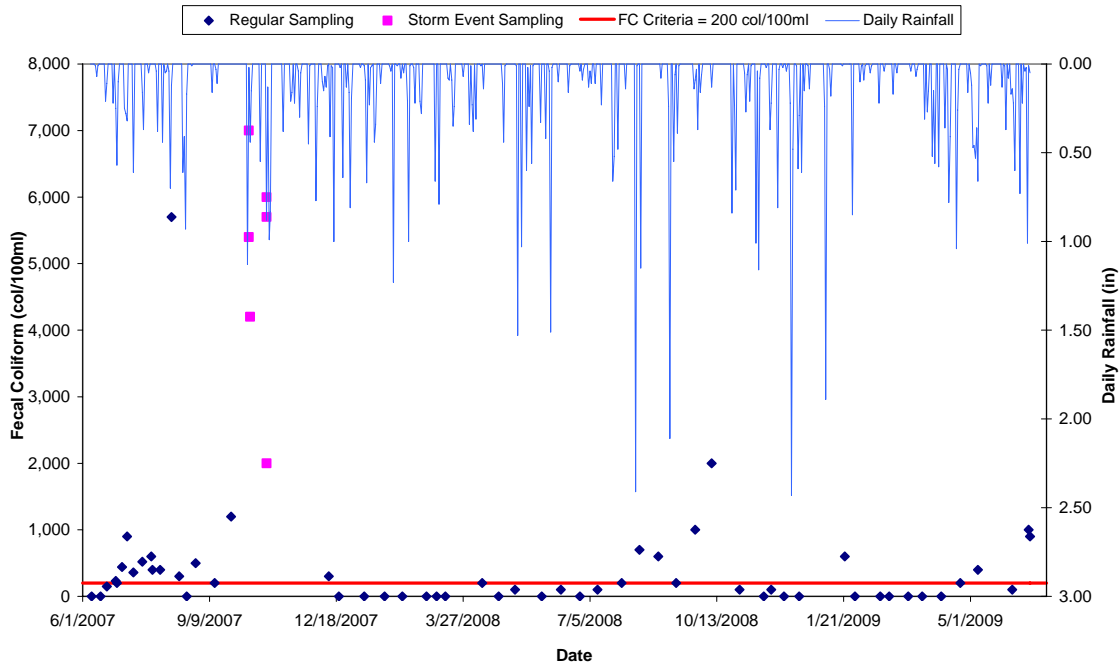
Data not shown:
9 am, 10/10/07 - 14,000 col/100ml
11 am, 10/10/07 - 19,000 col/100ml

Station S3 Fecal Coliform



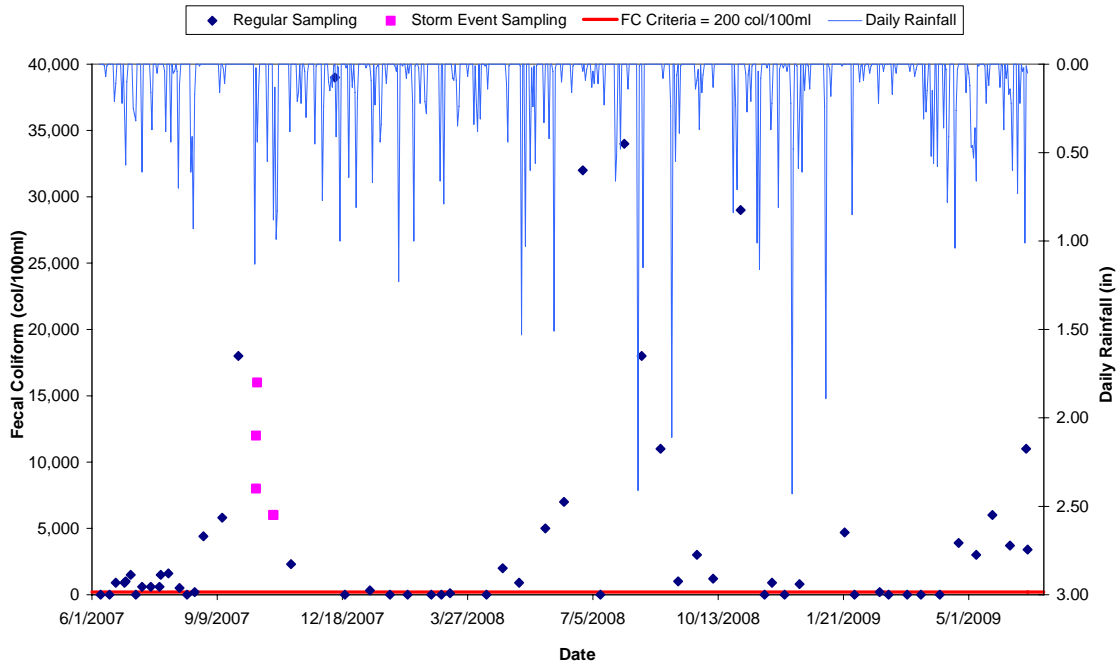
Data not shown:
9/26/07 - 60,000 col/100ml
5/07/09 - 17,000 col/100 ml

Station S4 Fecal Coliform



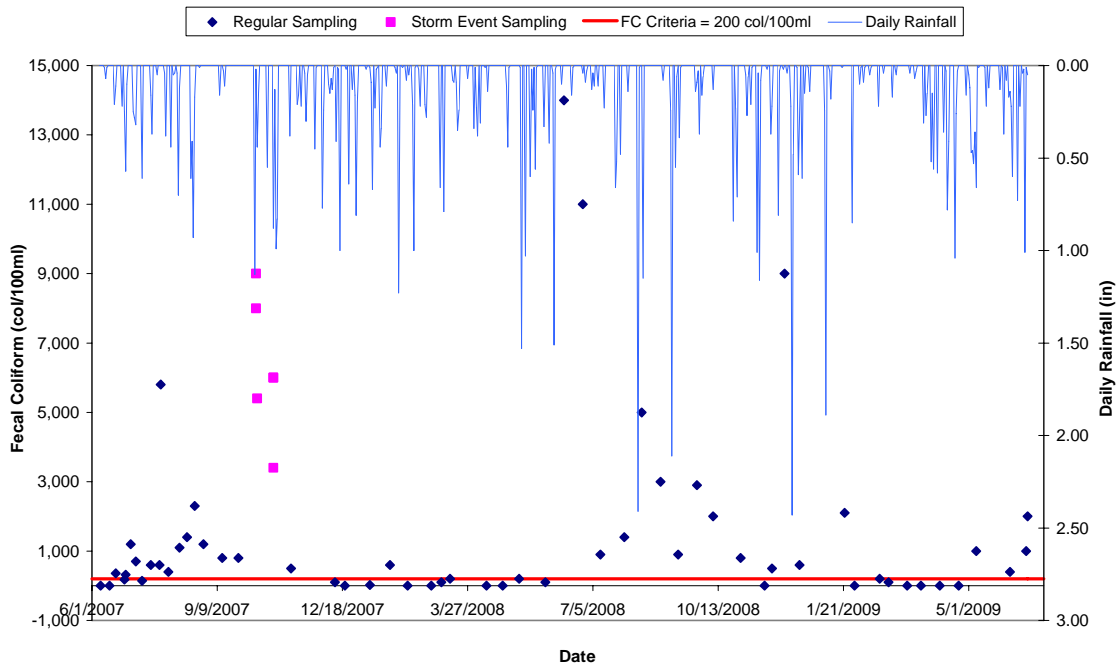
Upper Salem River Watershed Restoration & Protection Plan DATA REPORT

**Station S5
Fecal Coliform**



Data not shown:
5/7/09 -38,000 col/100ml

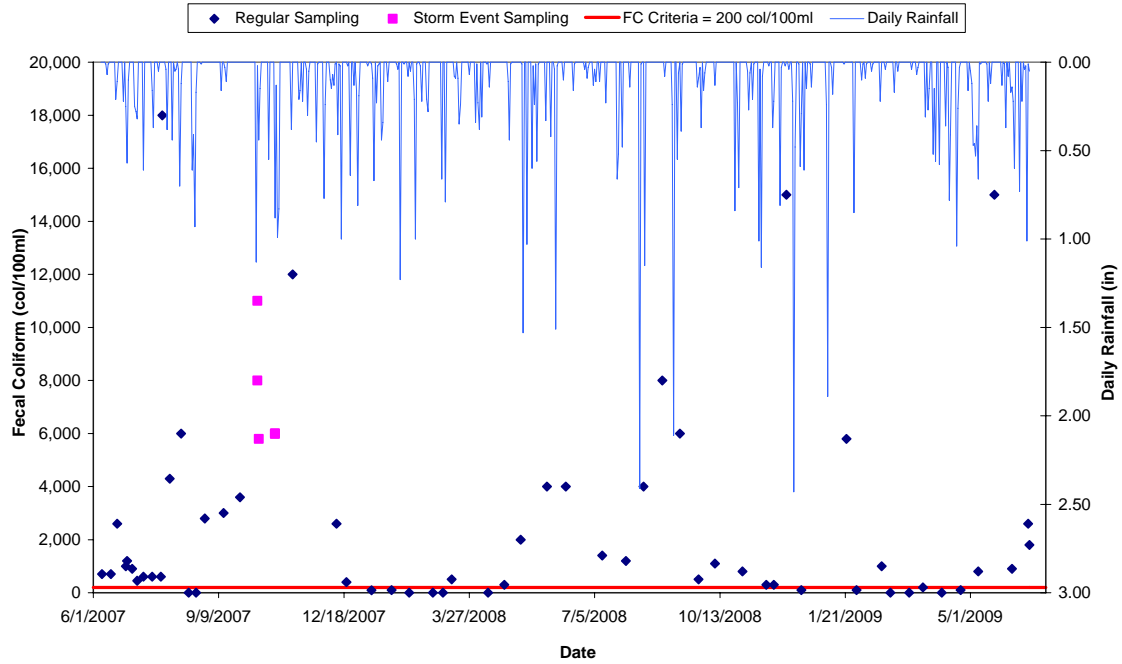
**Station S6
Fecal Coliform**



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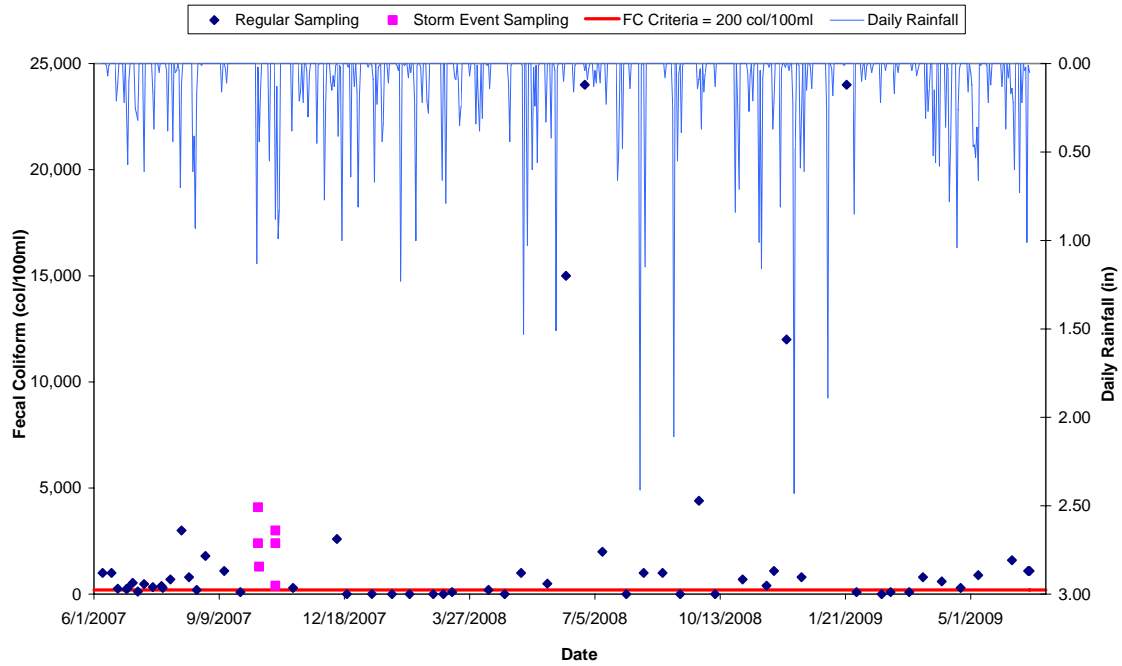
Data not shown:
6/12/08 -28,000 col/100ml

**Station S7
Fecal Coliform**



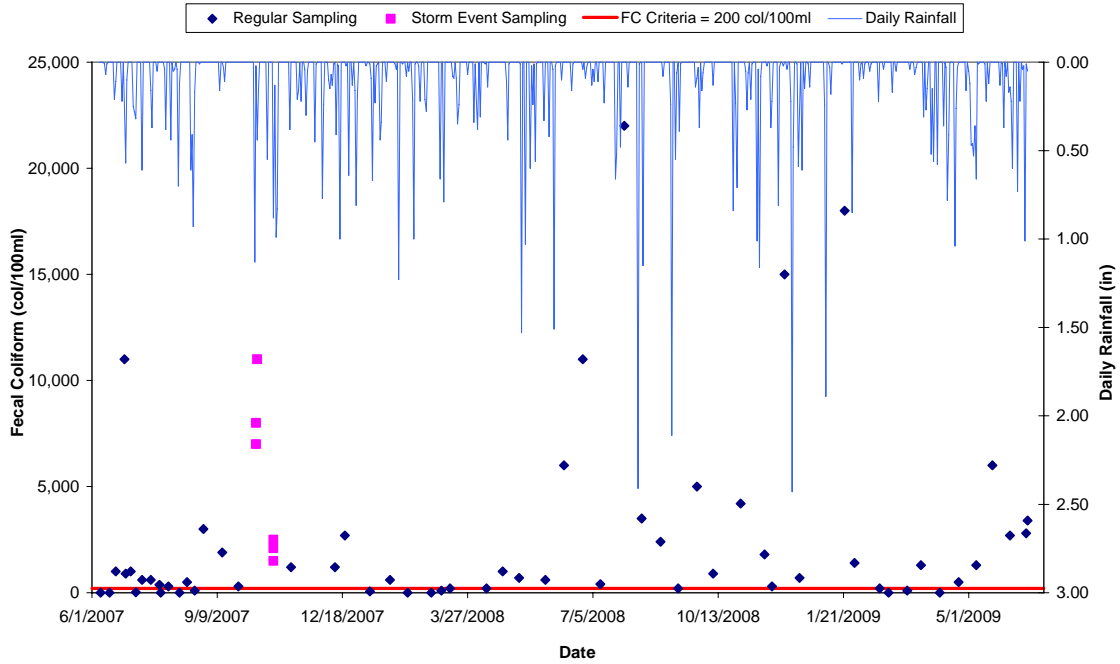
Data not shown:
5/7/09 -31,000 col/100ml

**Station S8
Fecal Coliform**



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**Station S9
Fecal Coliform**



Data not shown:
6/12/08 - 60,000 col/100ml
5/28/08 - 21,000 col/100ml

**Station S10
Fecal Coliform**

