Appendix D. Chemical, and pathogenic loading rate graphics.

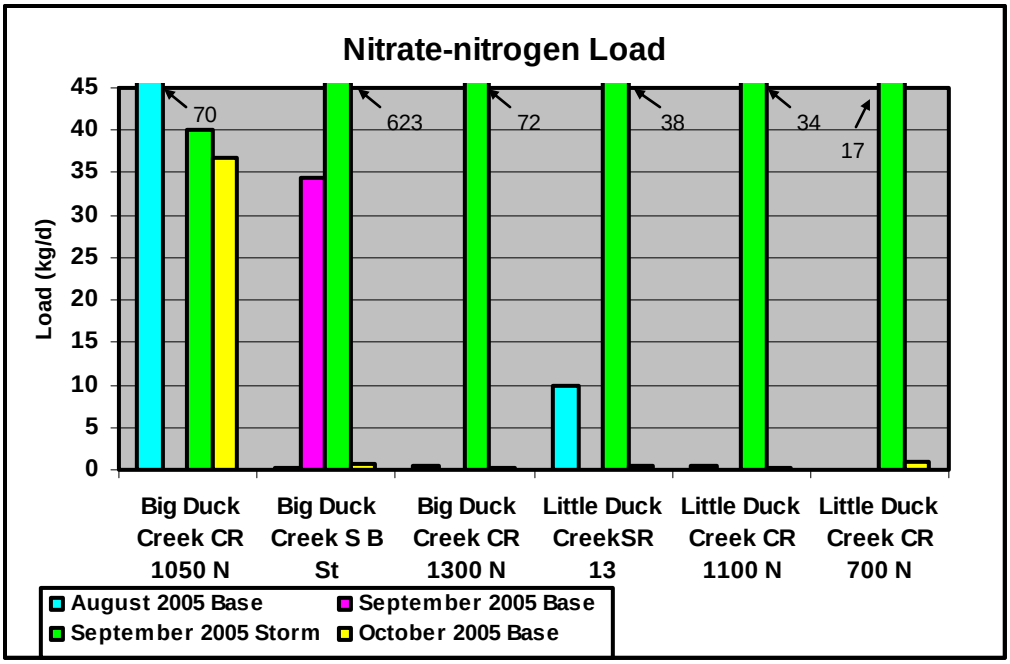

Figure 1. Nitrate loading rates for the Little Duck Creek Watershed stream sites for 2005.

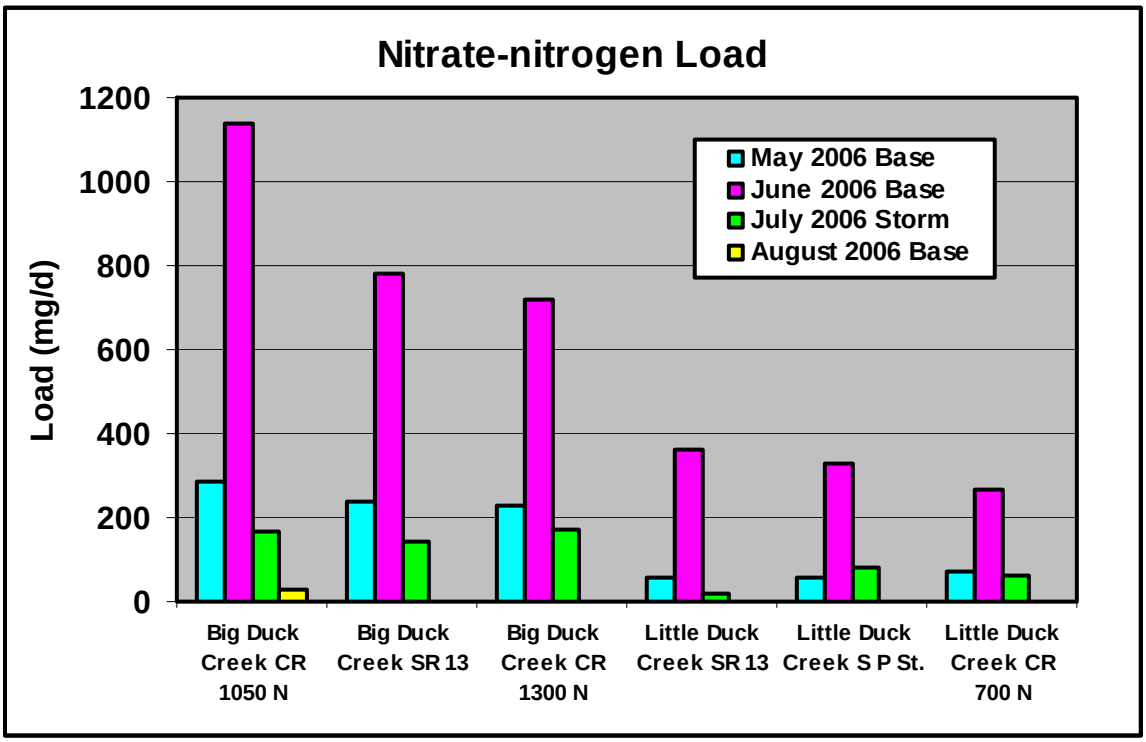

Figure 2. Nitrate loading rates for the Little Duck Creek Watershed stream sites for 2006.

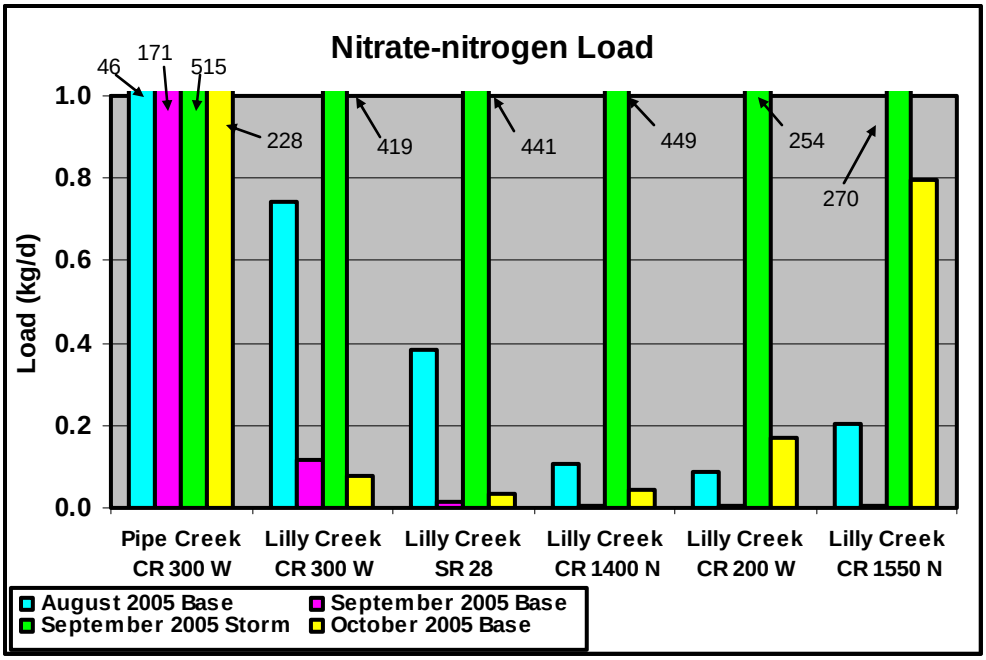

Figure 3. Nitrate loading rates for the Lilly Creek Watershed stream sites for 2005.

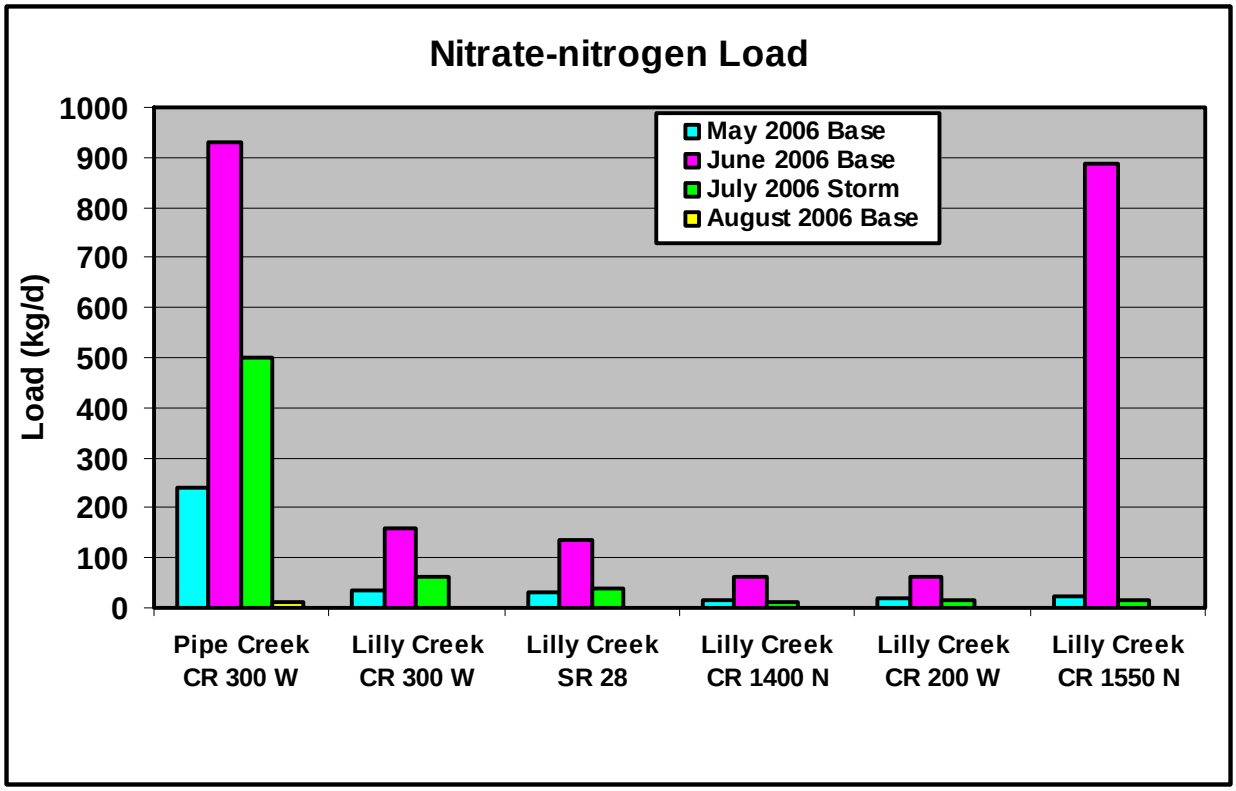

Figure 4. Nitrate loading rates for the Lilly Creek Watershed stream sites for 2006.

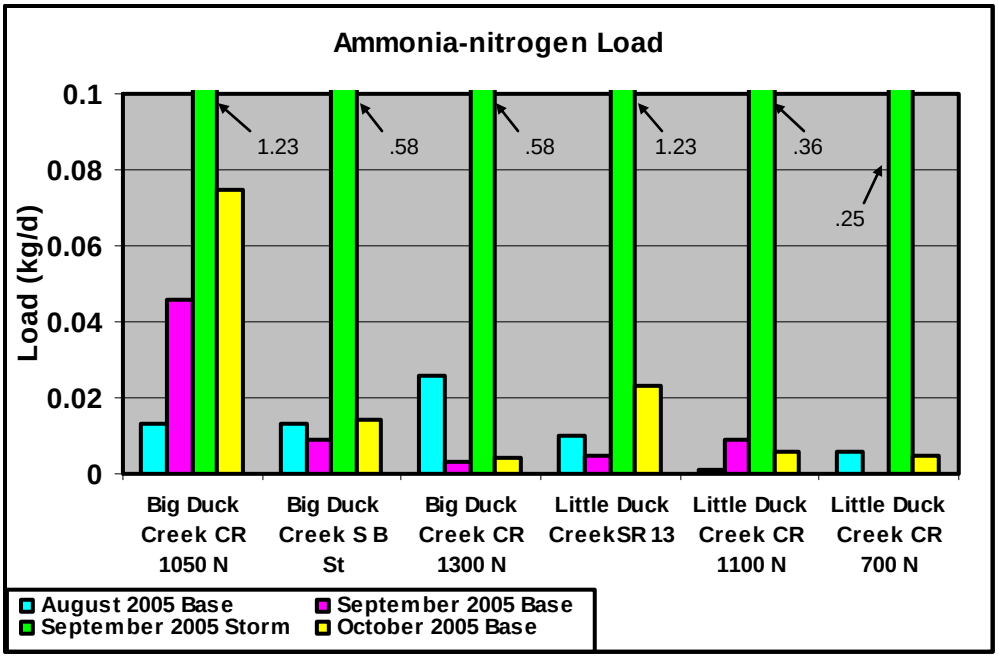

Figure 5. Ammonia loading rates for the Little Duck Creek Watershed stream sites for 2005.

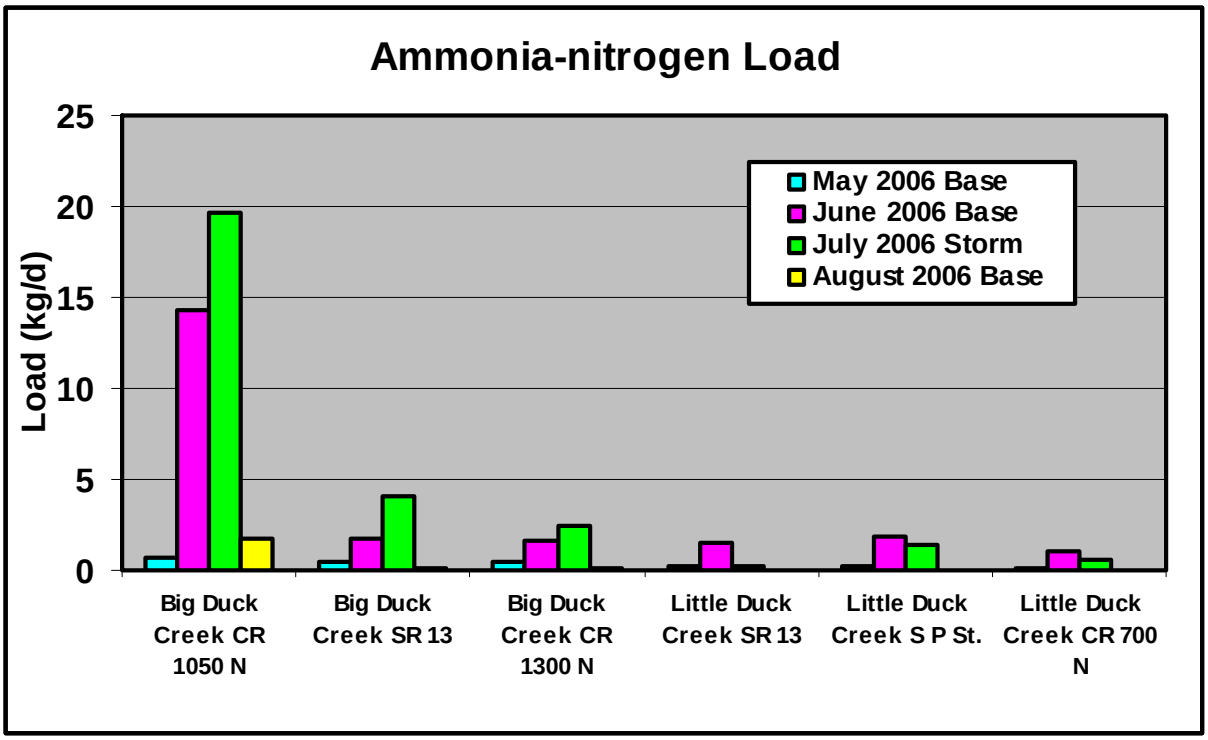

Figure 6. Ammonia loading rates for the Little Duck Creek Watershed stream sites for 2006.

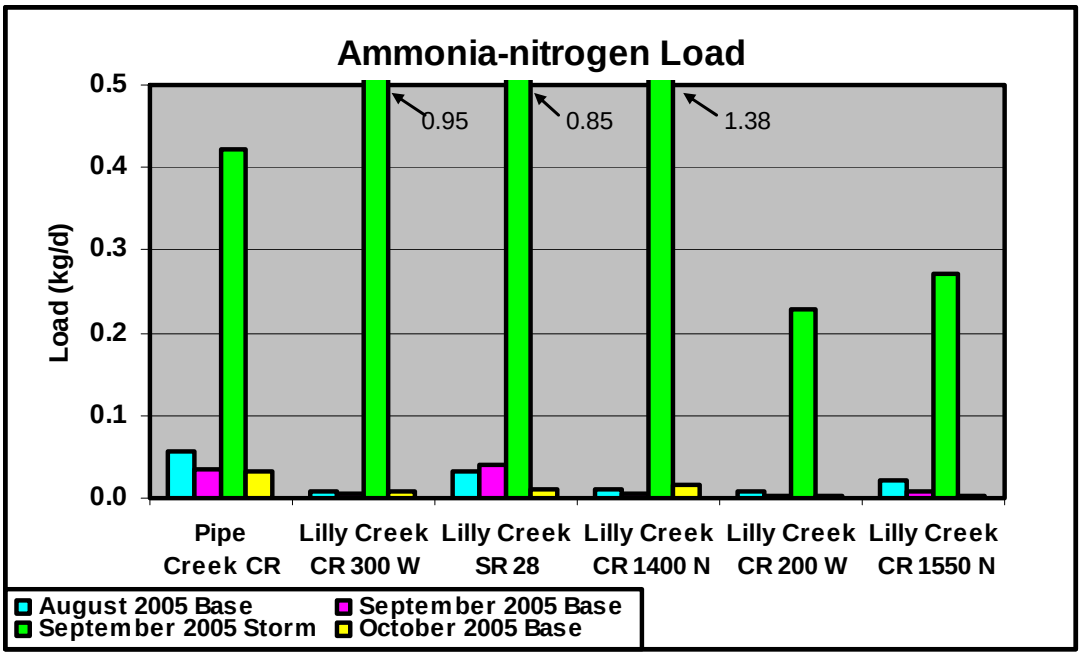

Figure 7. Ammonia loading rates for the Lilly Creek Watershed stream sites for 2005.

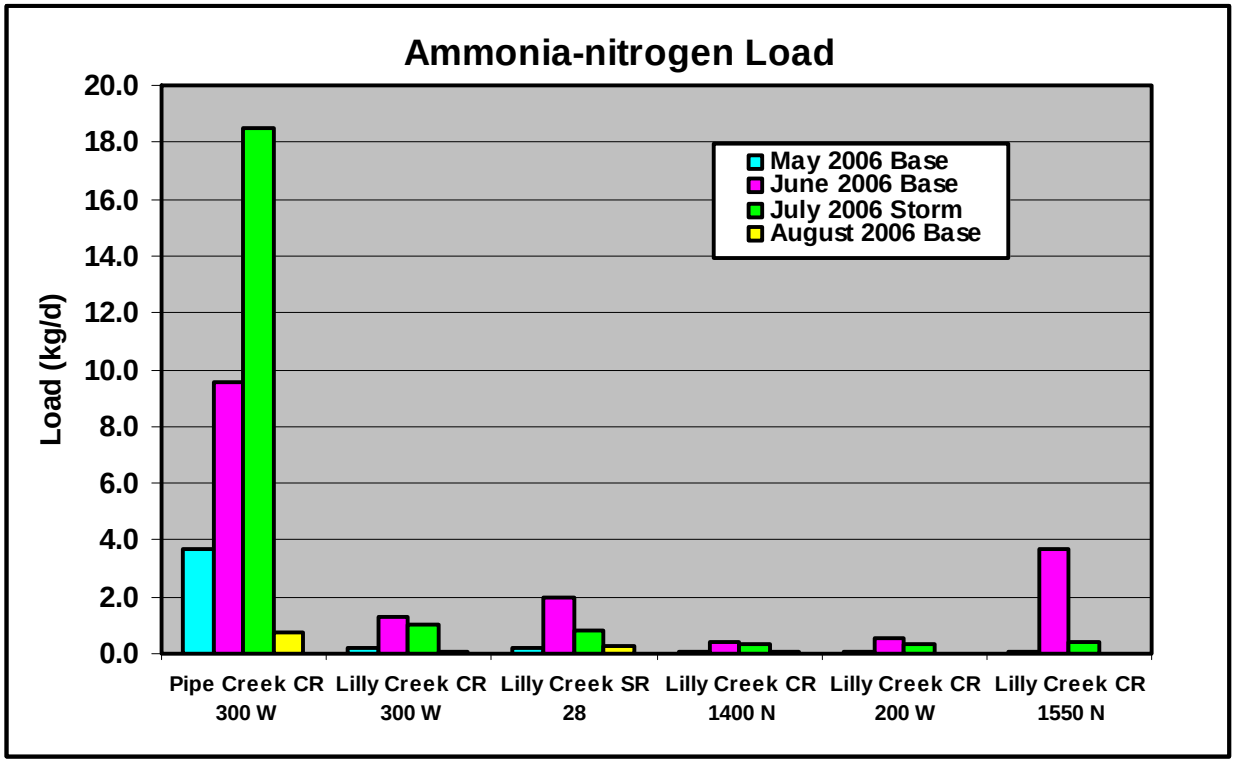

Figure 8. Ammonia loading rates for the Lilly Creek Watershed stream sites for 2006.

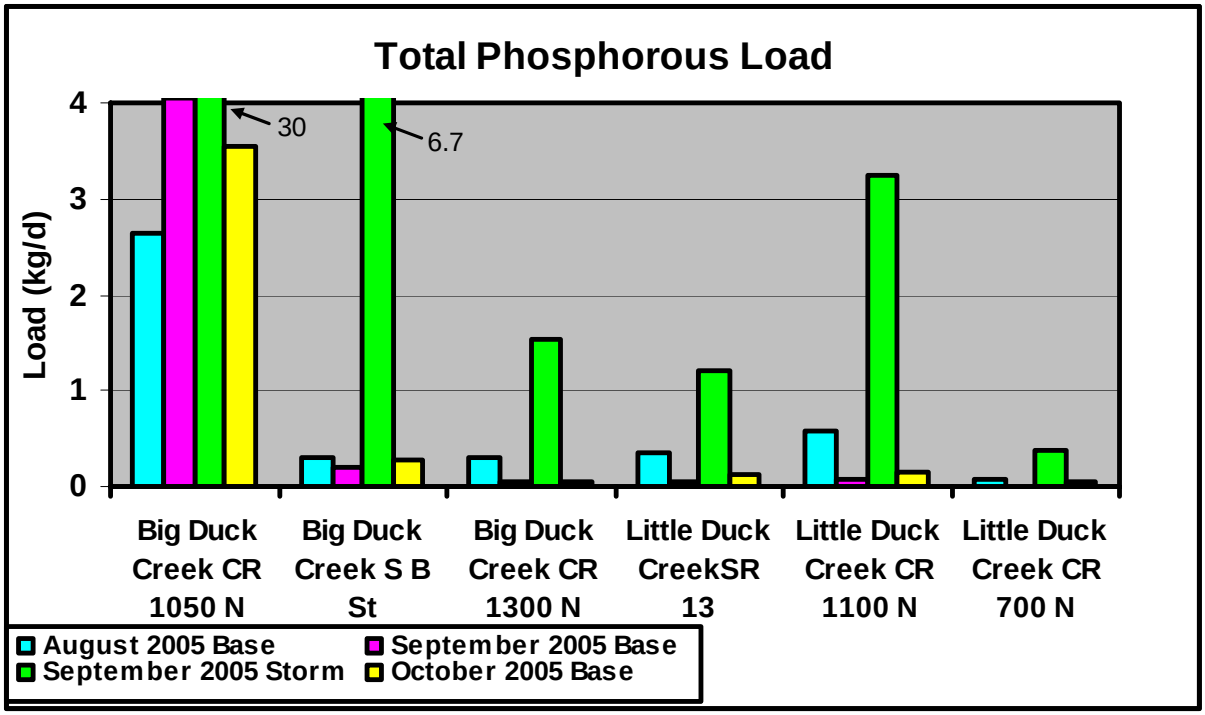

Figure 9. Total phosphorus loading rates for the Little Duck Creek Watershed stream sites for 2005.

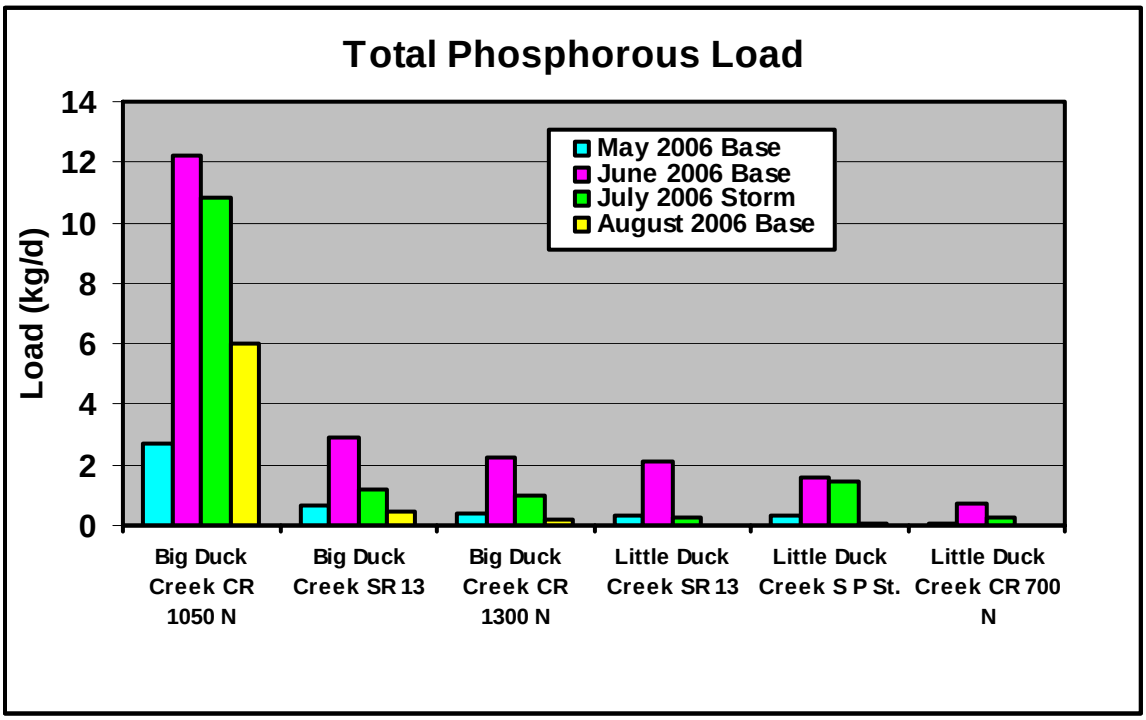

Figure 10. Total phosphorus loading rates for the Little Duck Creek Watershed stream sites for 2006.

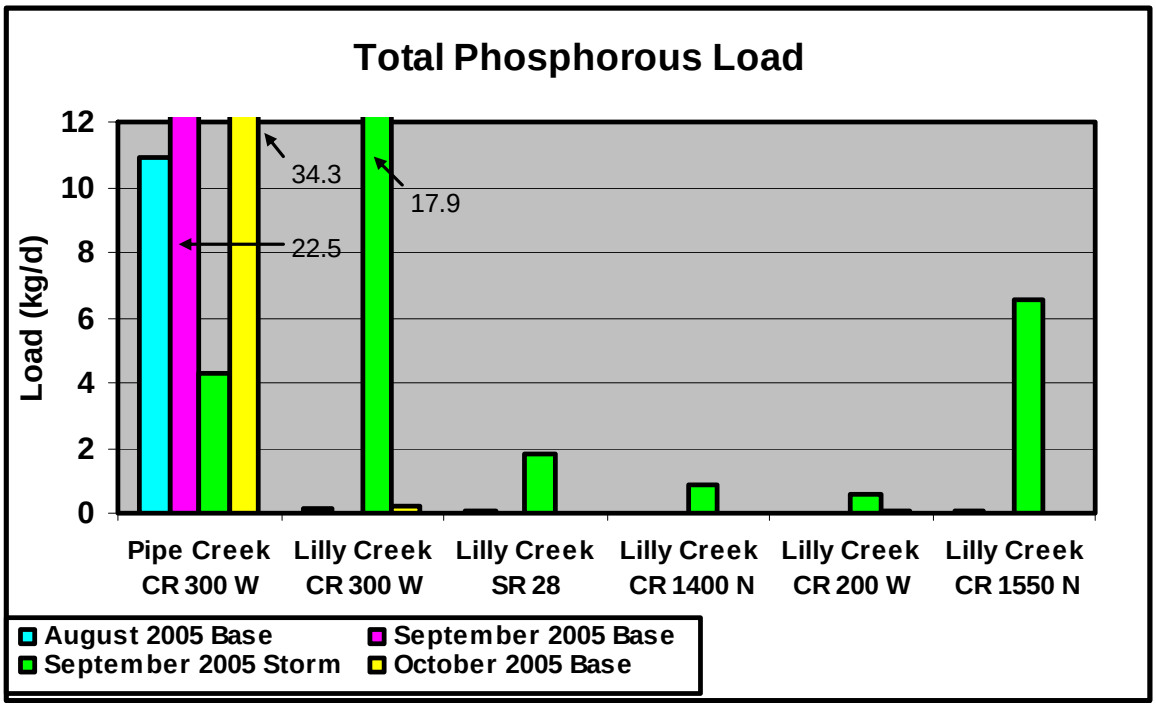

Figure 11. Total phosphorus loading rates for the Lilly Creek Watershed stream sites for 2005.

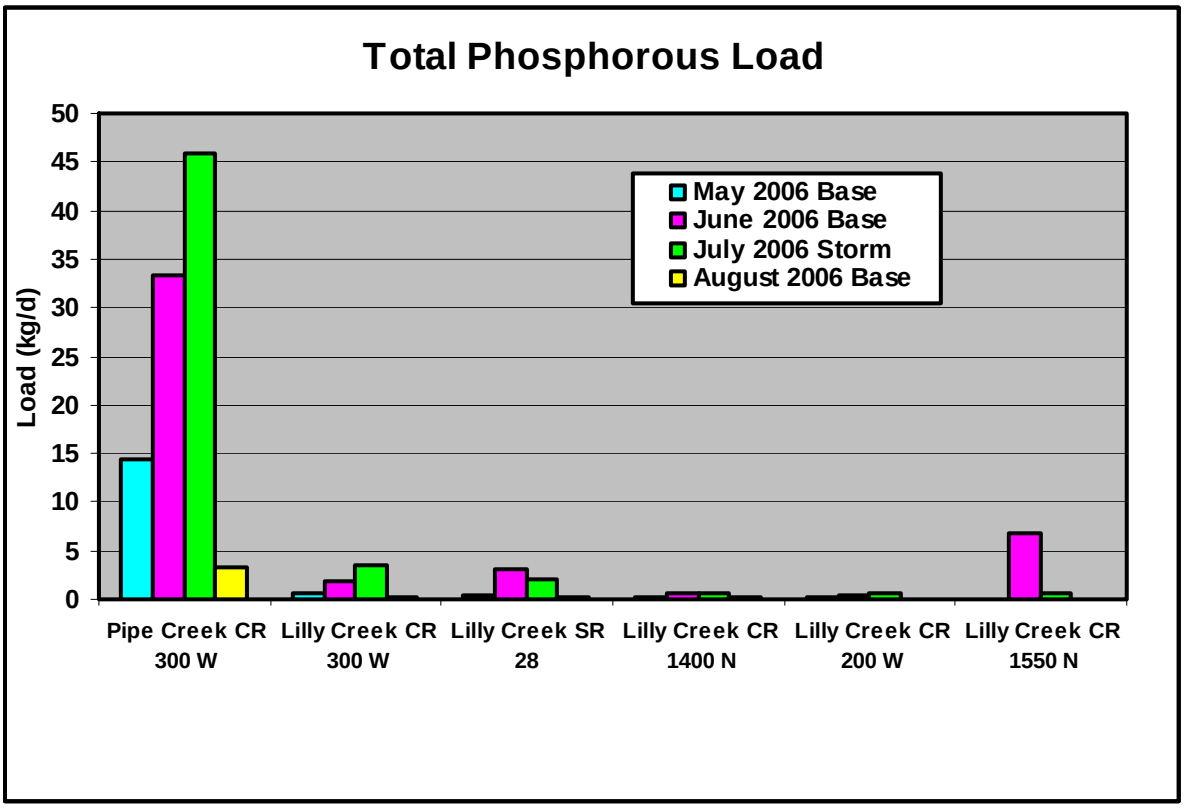

Figure 12. Total phosphorus loading rates for the Lilly Creek Watershed stream sites for 2006.

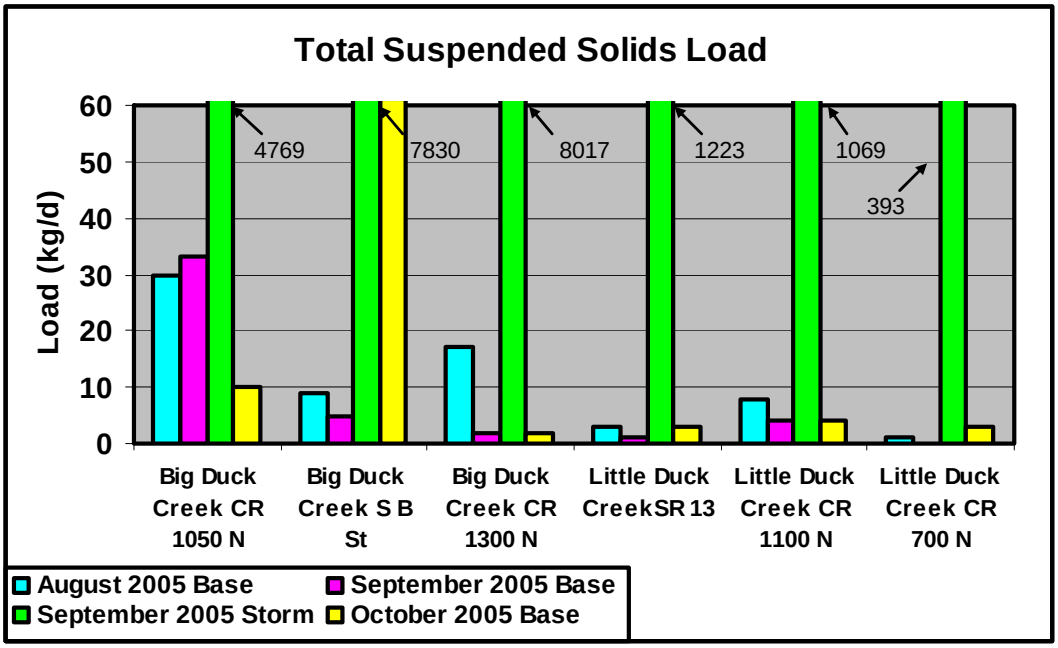

Figure 13. Total suspended solids loading rates for the Little Duck Creek Watershed stream sites for 2005

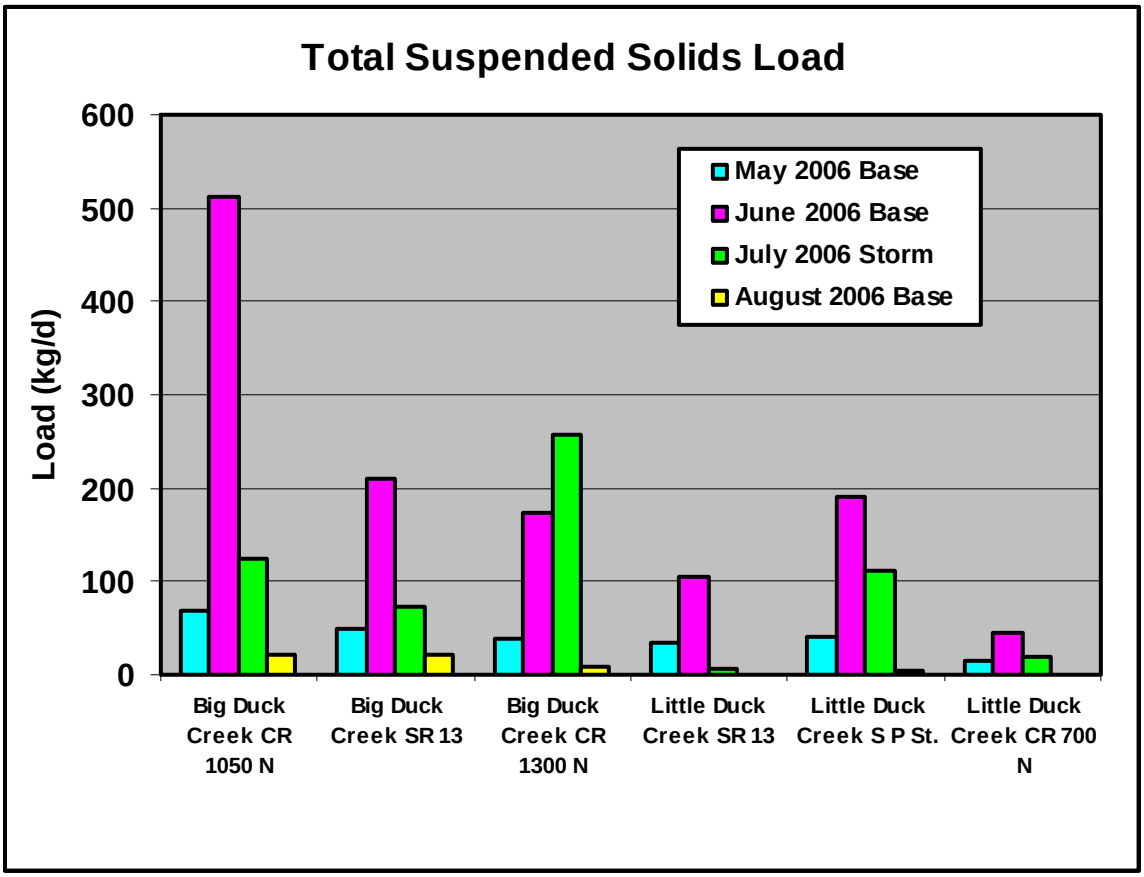

Figure 14. Total suspended solids loading rates for the Little Duck Creek Watershed stream sites for 2006.

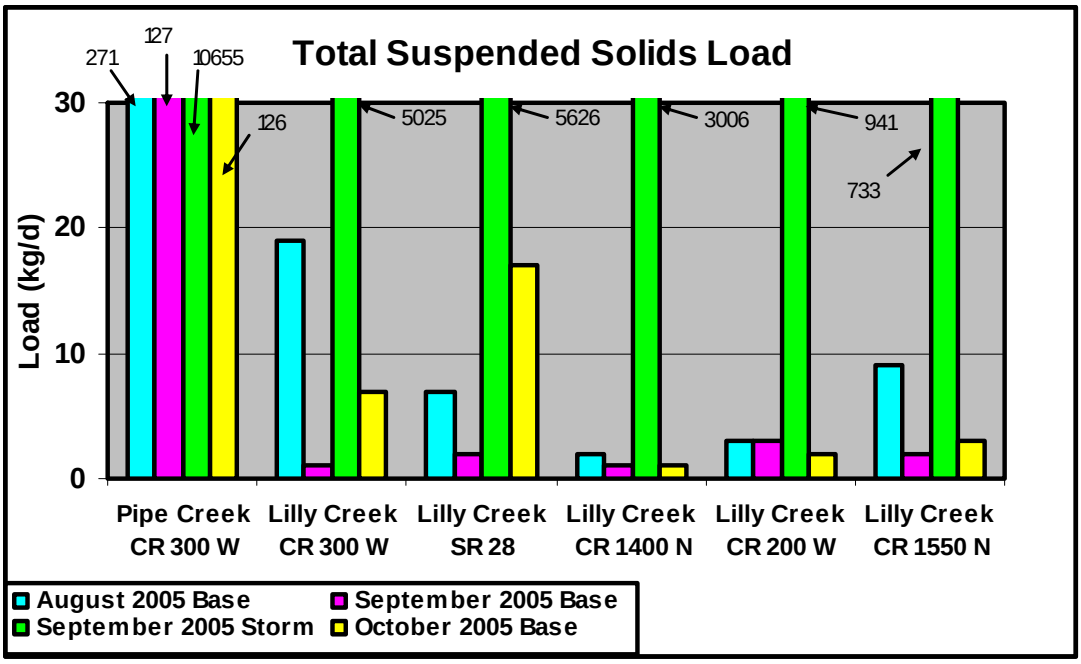

Figure 15. Total suspended solids loading rates for the Lilly Creek Watershed stream sites for 2005.

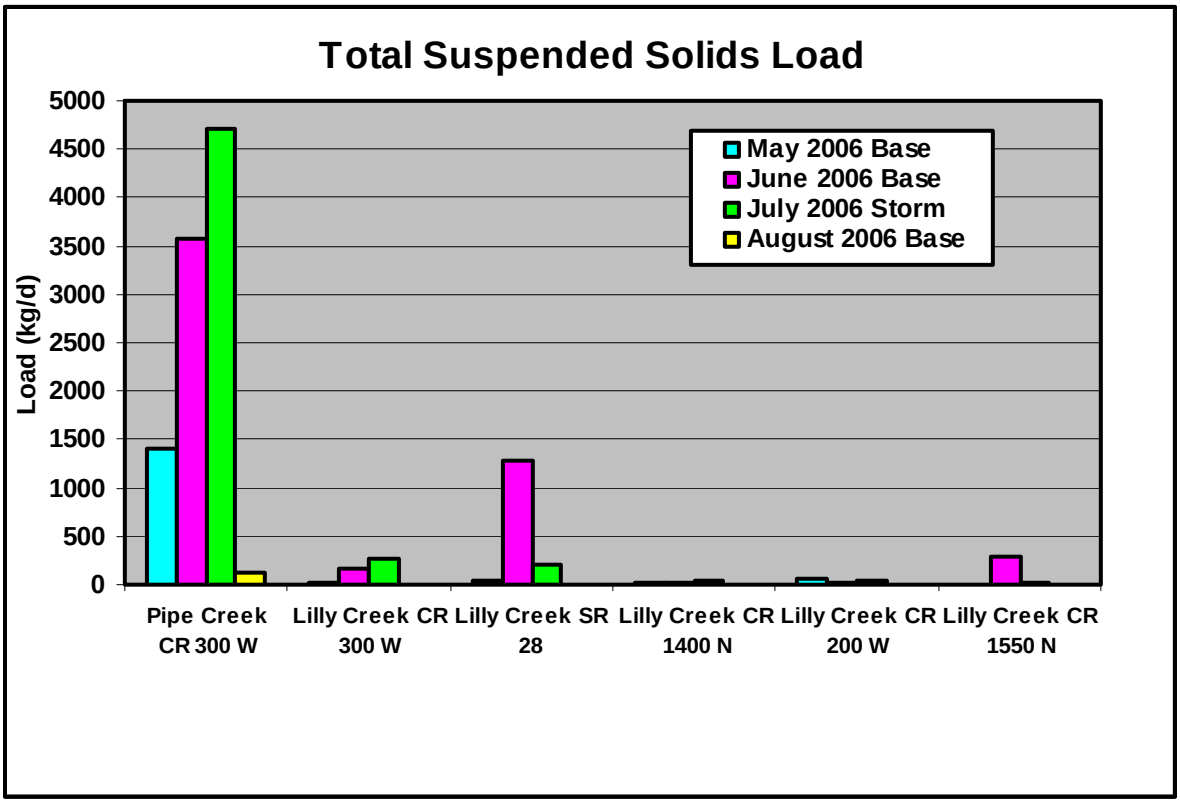

Figure 16. Total suspended solids loading rates for the Lilly Creek Watershed stream sites for 2006.

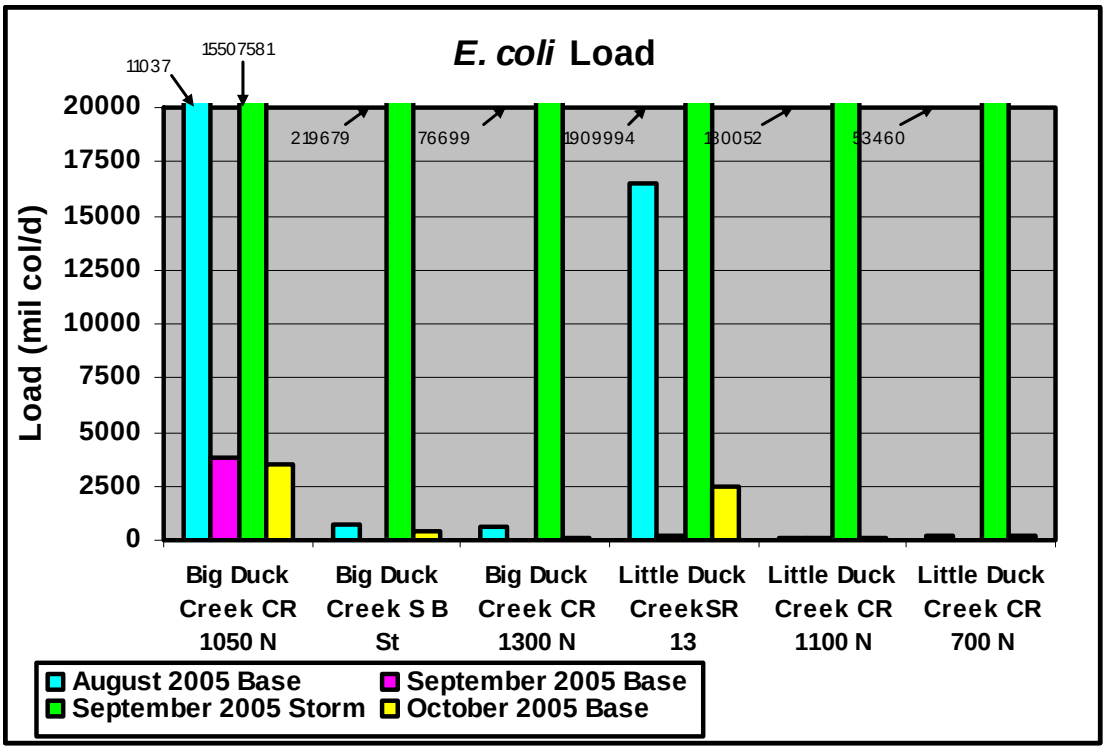

Figure 17. *E. coli* loading rates for the Little Duck Creek Watershed stream sites for 2005.

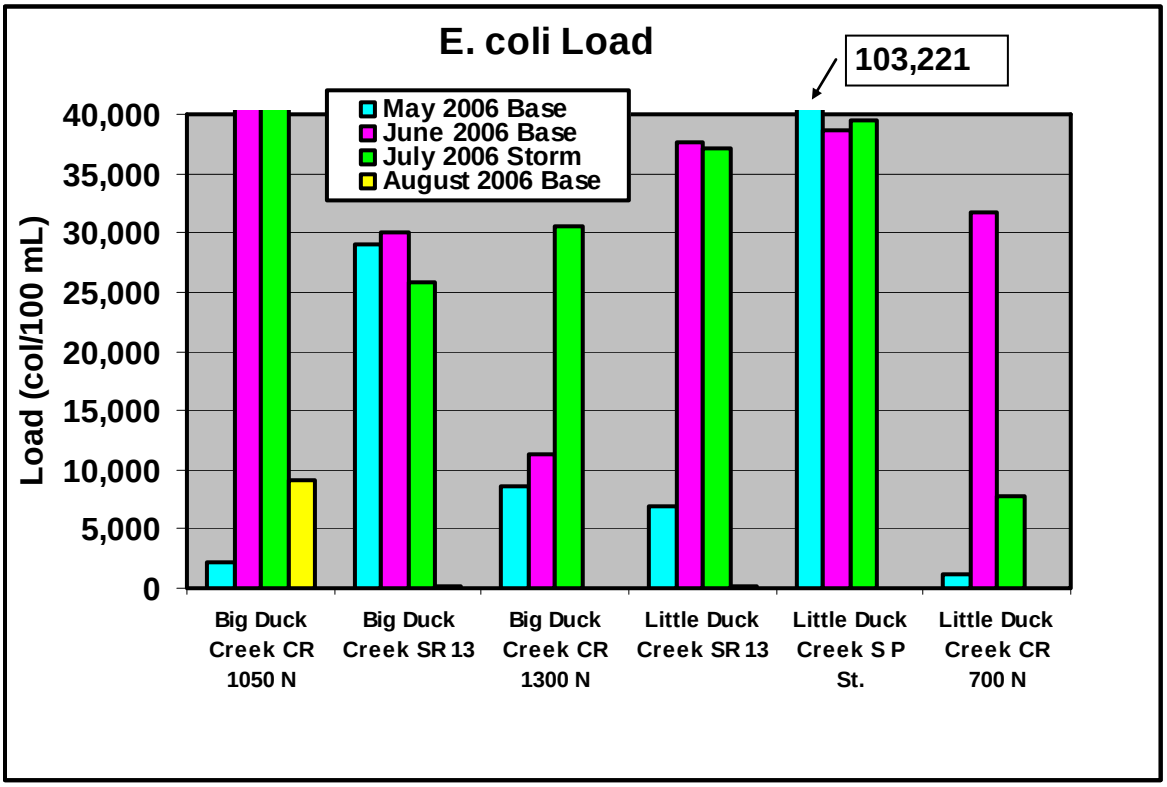

Figure 18. *E. coli* loading rates for the Little Duck Creek Watershed stream sites for 2006.

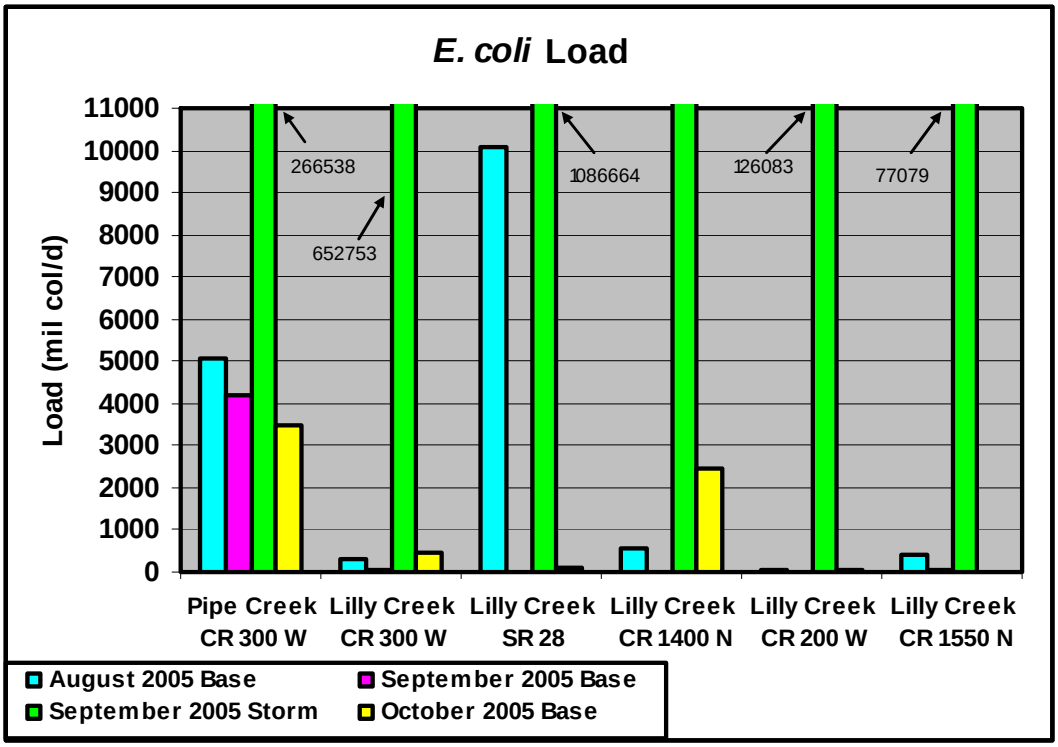

Figure 19. *E. coli* loading rates for the Lilly Creek Watershed stream sites for 2005.

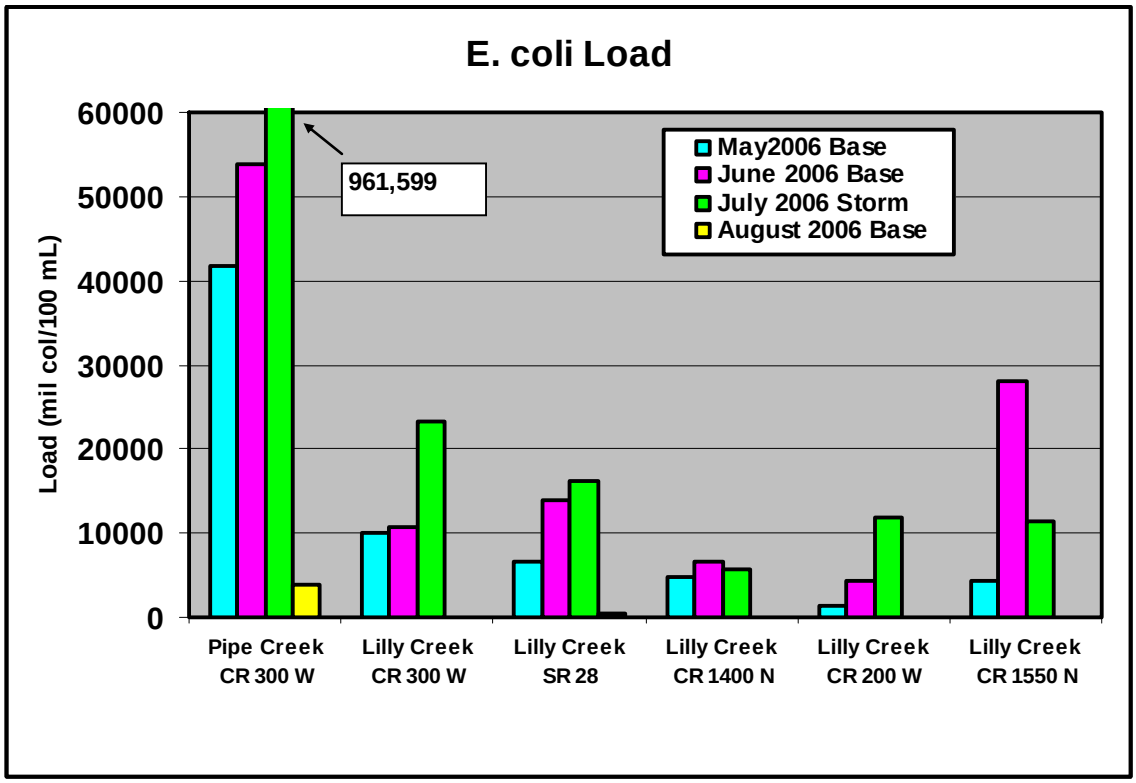

Figure 20. *E. coli* loading rates for the Lilly Creek Watershed stream sites for 2006.