

APPENDIX H

BOX-WHISKER PLOTS

LOAD ALLOCATION SCENARIOS

(95%, 85%, 75%, 50% Removal)

Annual: Jan 1-Dec 31 (2008-2009)

Seasonal Stratified: May 15-Oct 1 (2008)

Nonstratified: Jan 1-May 14; Oct 2-Dec 31 (2008-2009)

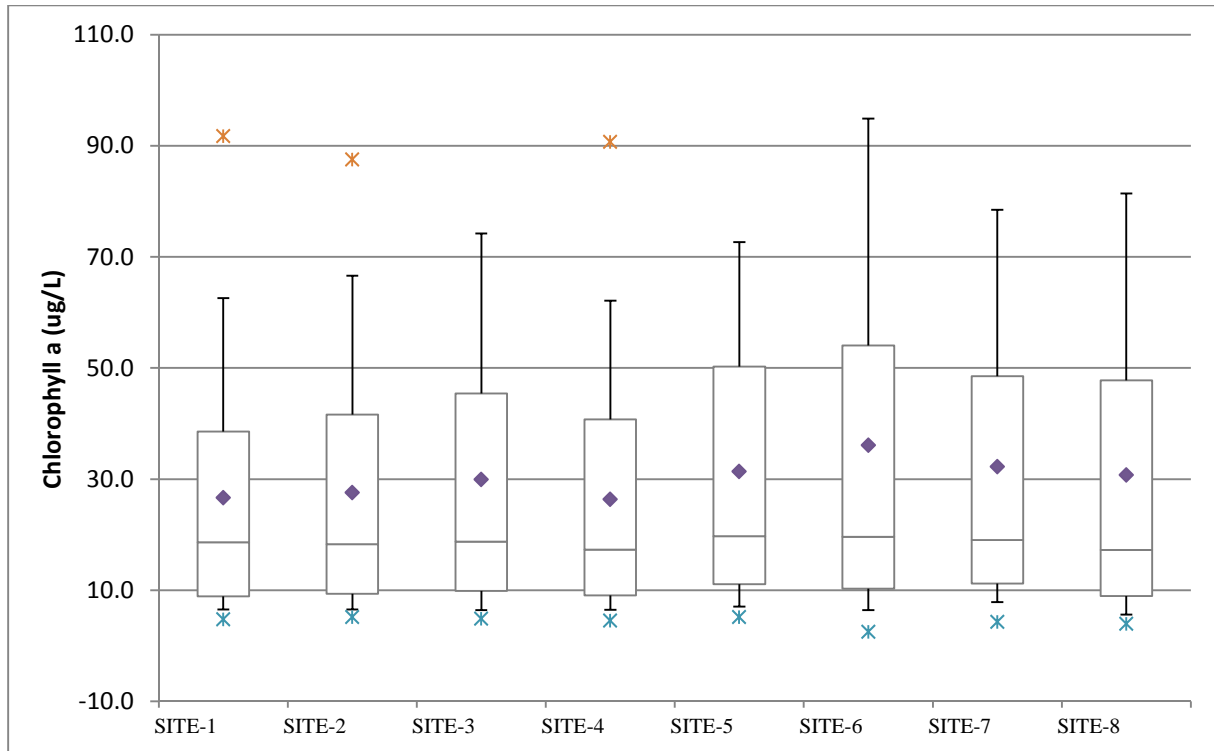


Figure 1. Annual summary statistics for surface chlorophyll a for 95% reduction run

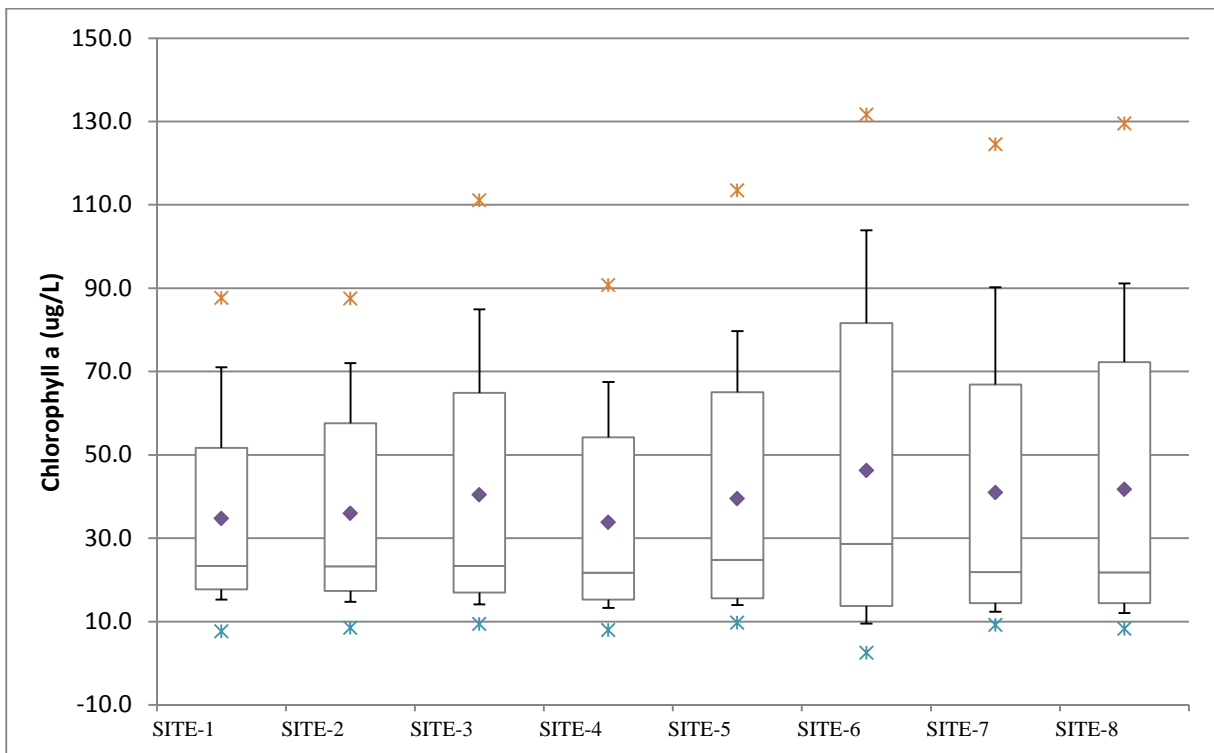


Figure 2. Seasonal stratified summary statistics for surface chlorophyll a for 95% reduction run

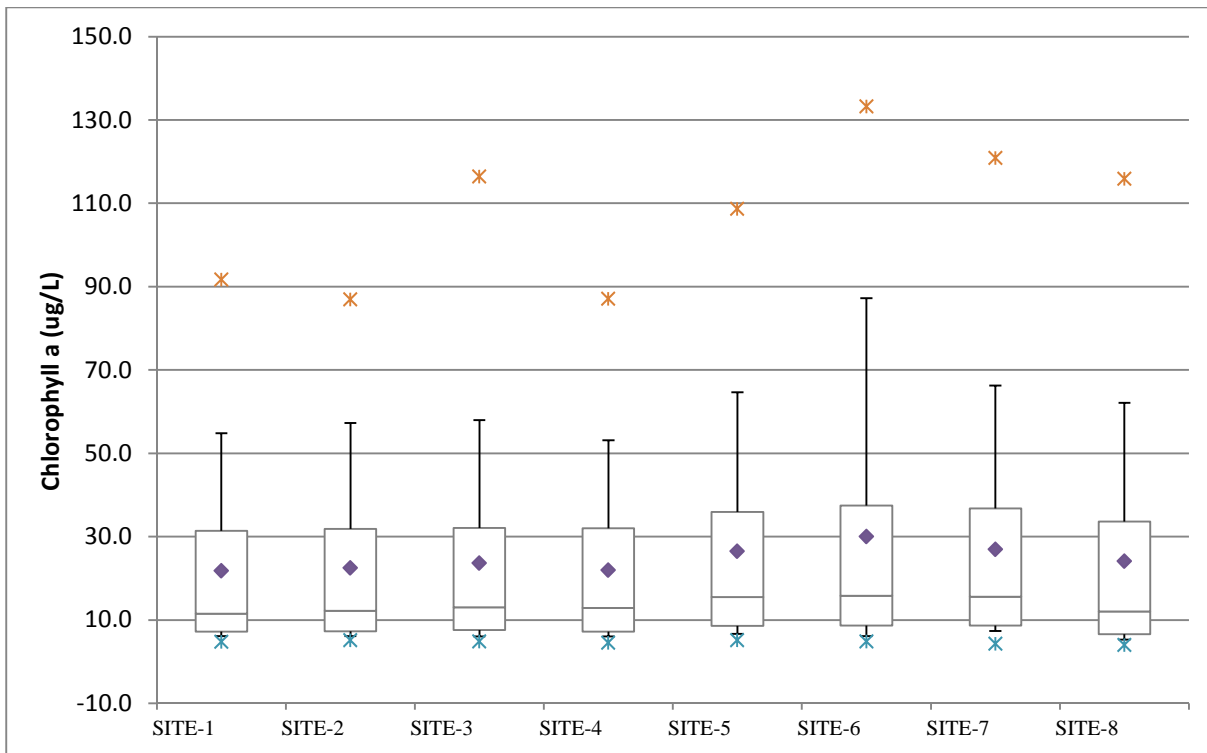


Figure 3. Non-stratified summary statistics for surface chlorophyll a for 95% reduction run

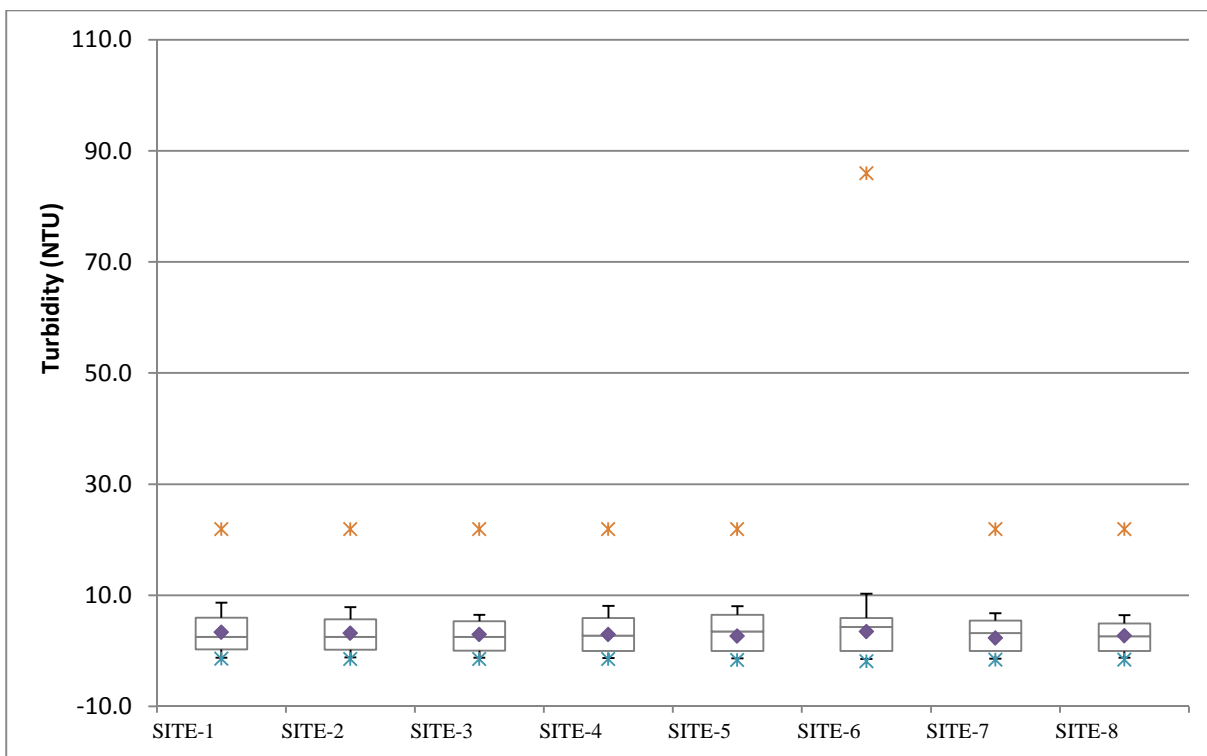


Figure 4. Annual summary statistics for surface turbidity a for 95% reduction run

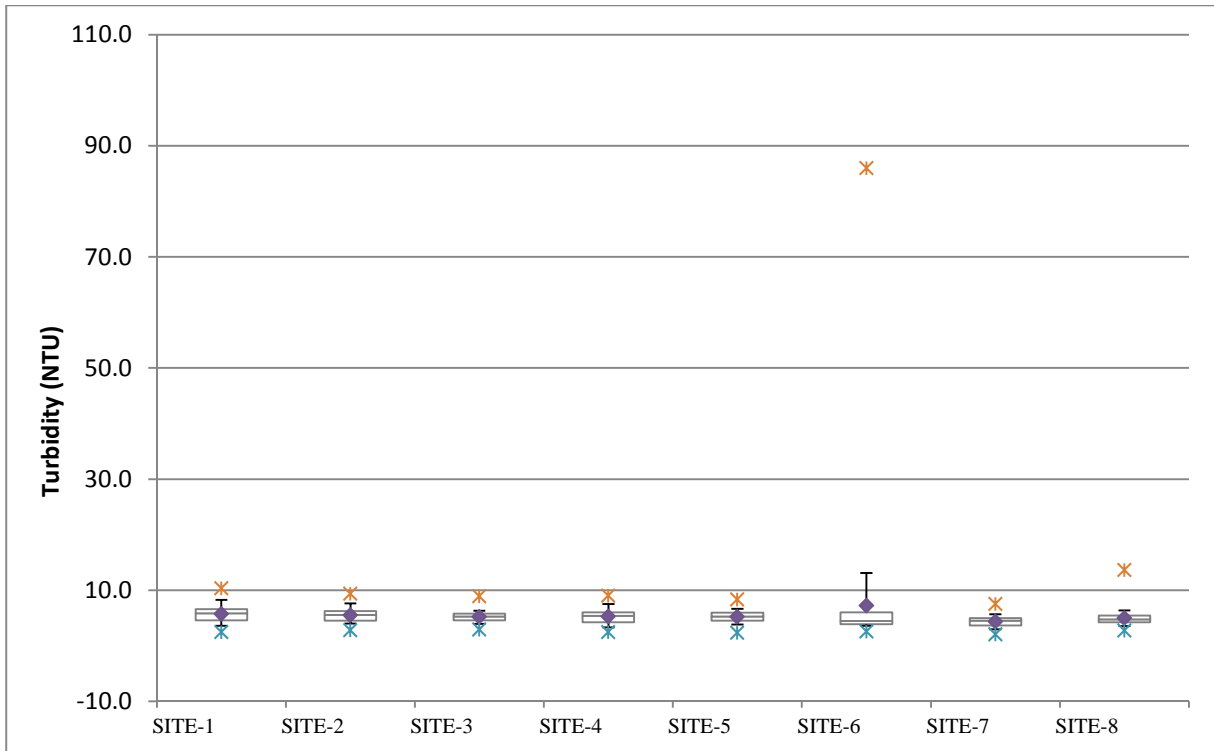


Figure 5. Seasonal stratified summary statistics for surface turbidity a for 95% reduction run

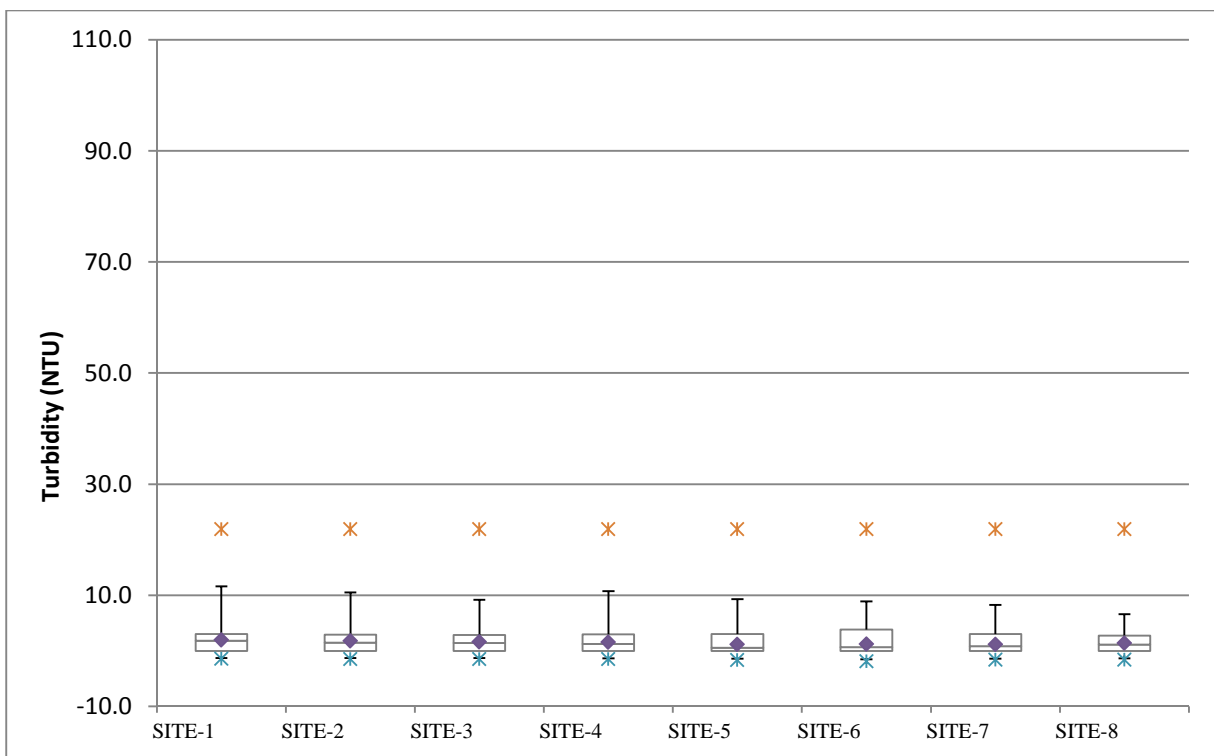


Figure 6. Non-stratified summary statistics for surface turbidity a for 95% reduction run

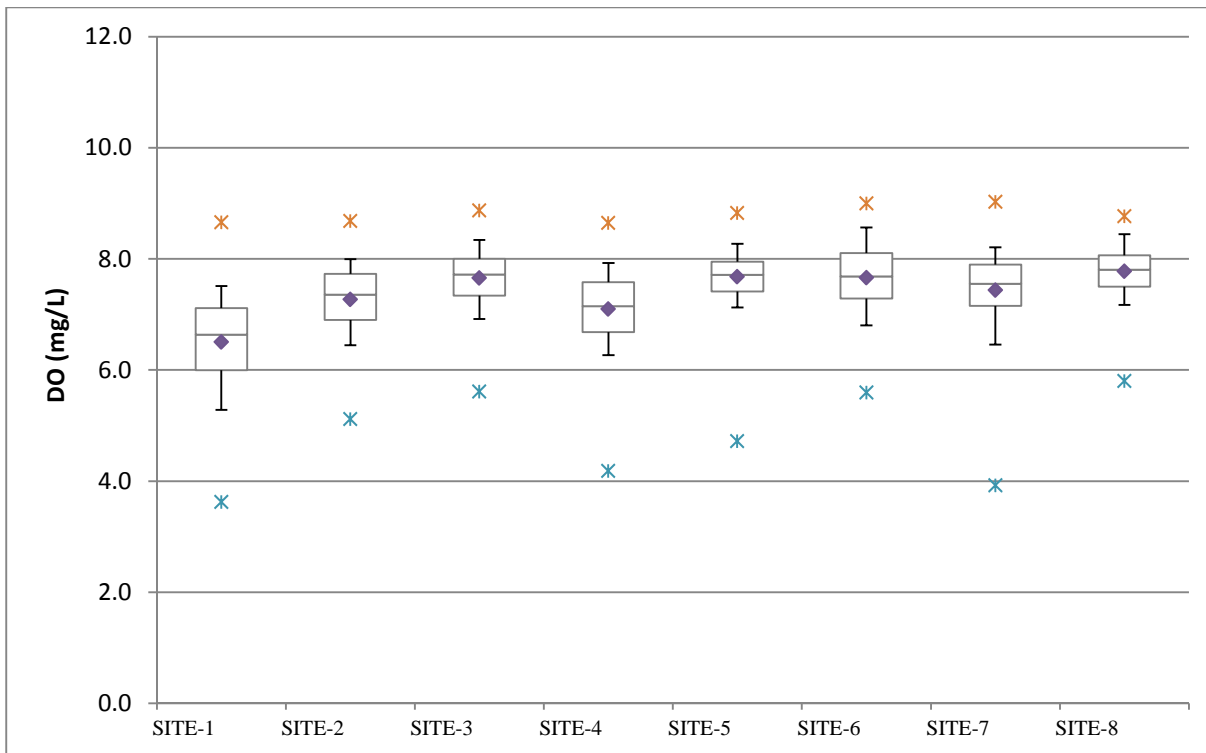


Figure 7. Seasonal stratified summary statistics for surface DO for 95% reduction run

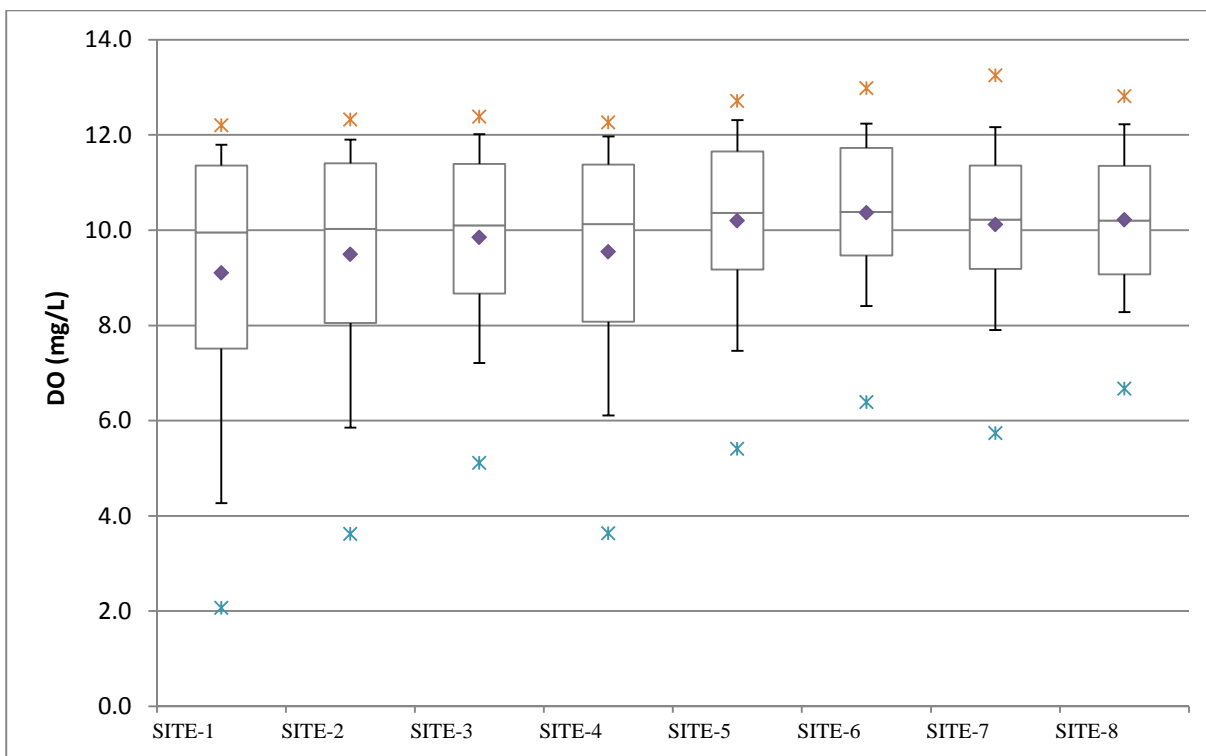


Figure 8. Non-stratified summary statistics for depth-averaged DO for 95% reduction run

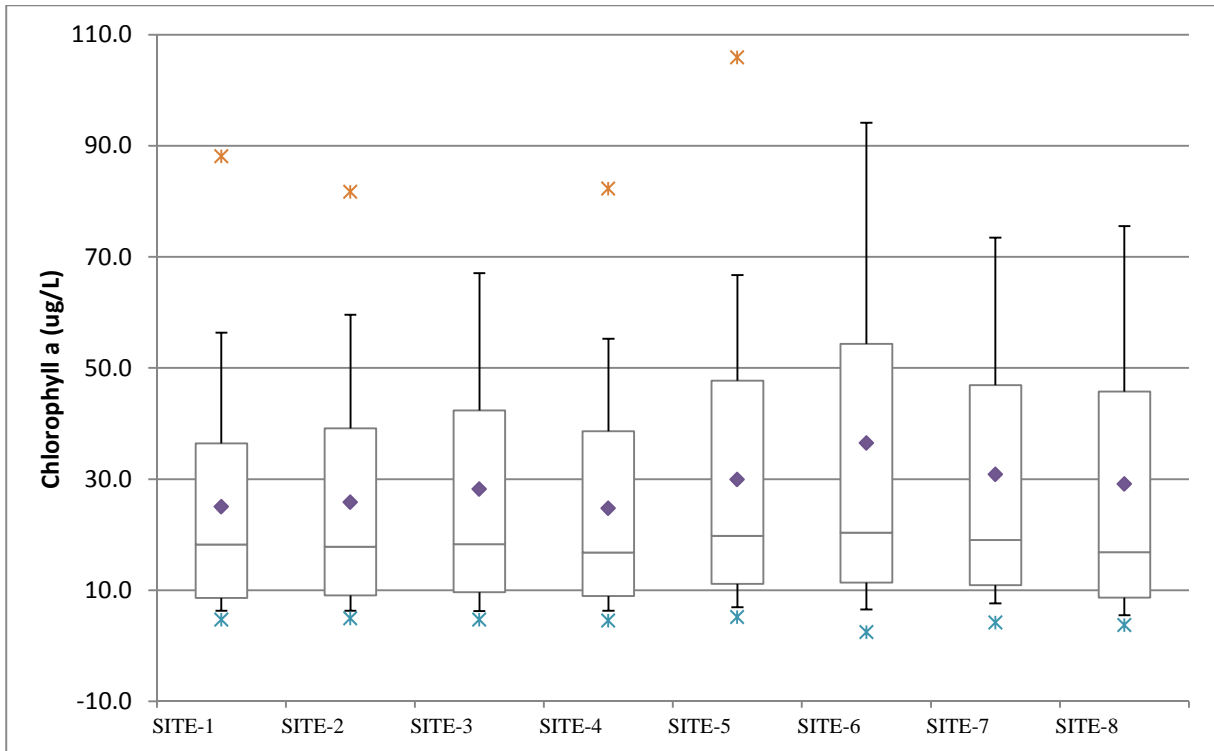


Figure 9. Annual summary statistics for surface chlorophyll a for 85% reduction run

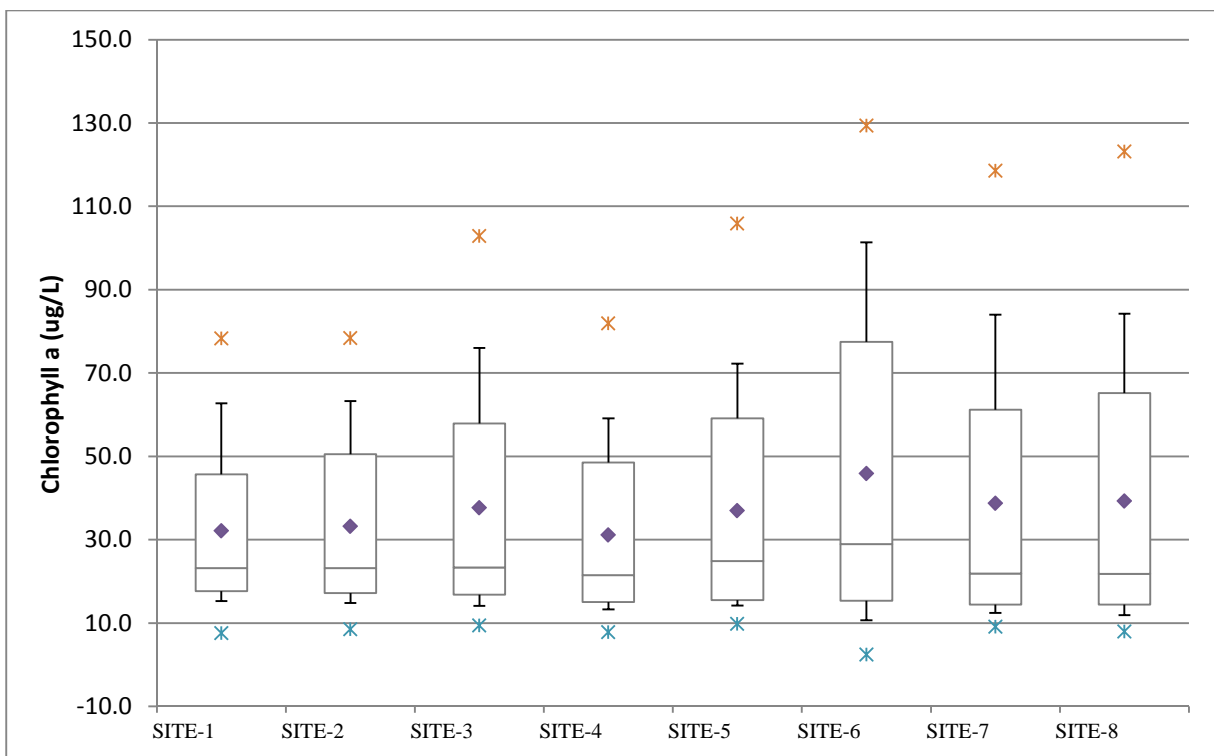


Figure 10. Seasonal stratified summary statistics for surface chlorophyll a for 85% reduction run

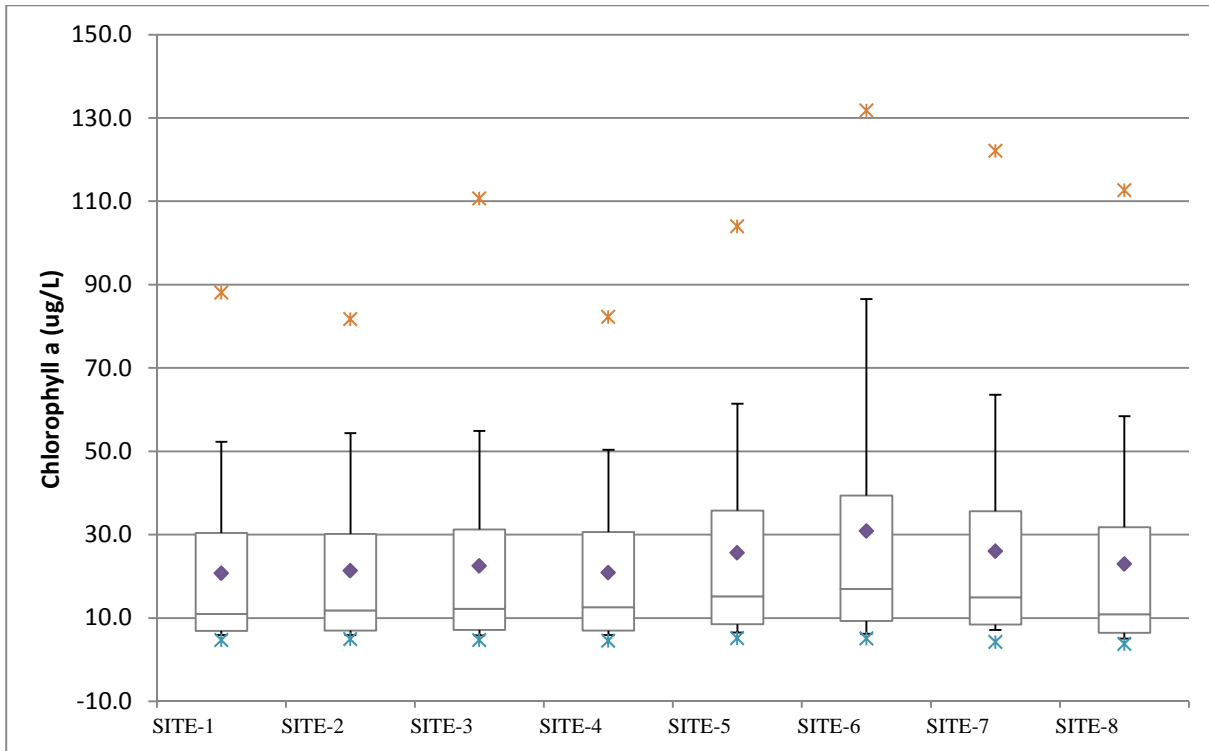


Figure 11. Non-stratified summary statistics for surface chlorophyll a for 85% reduction run

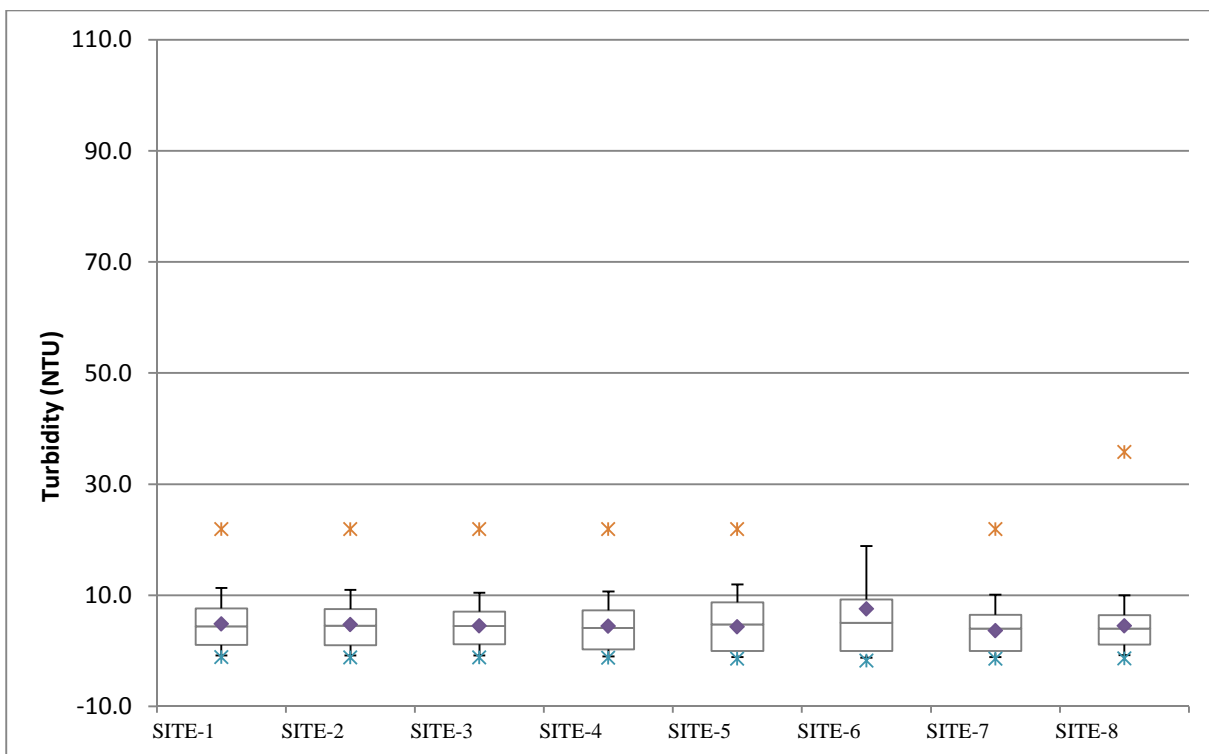


Figure 12. Annual summary statistics for surface turbidity for 85% reduction run

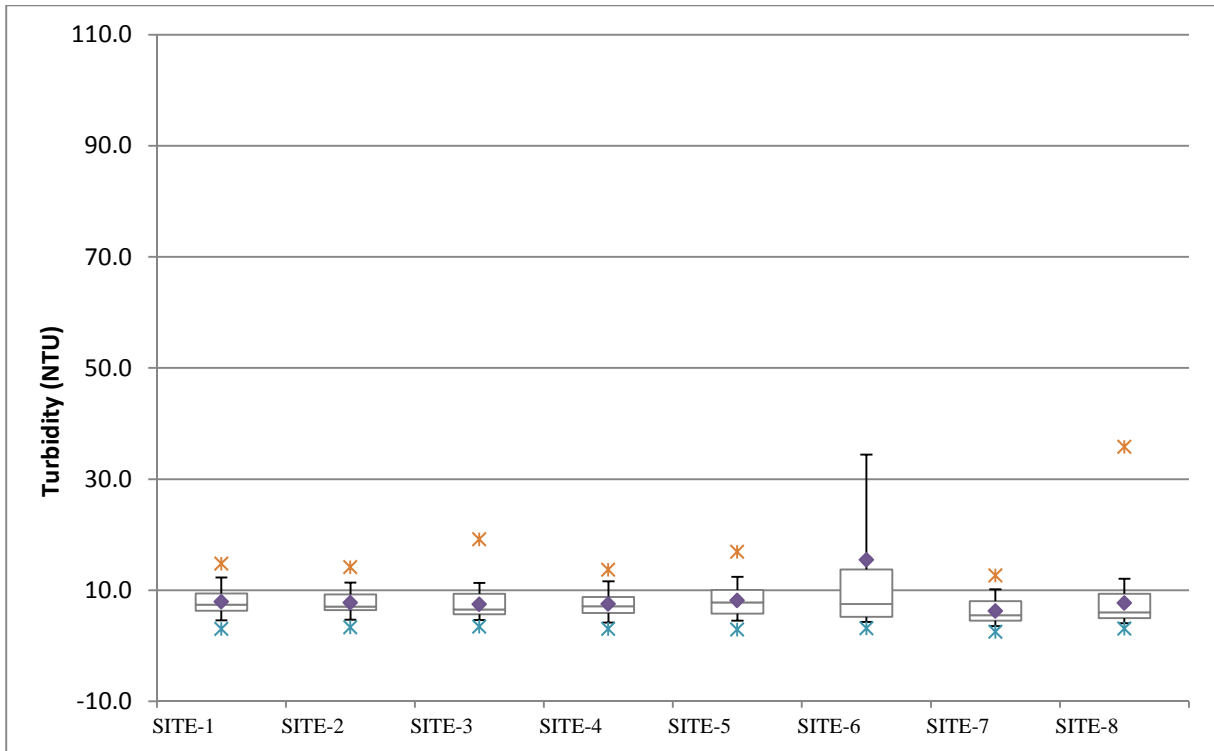


Figure 13. Seasonal stratified summary statistics for surface turbidity for 85% reduction run

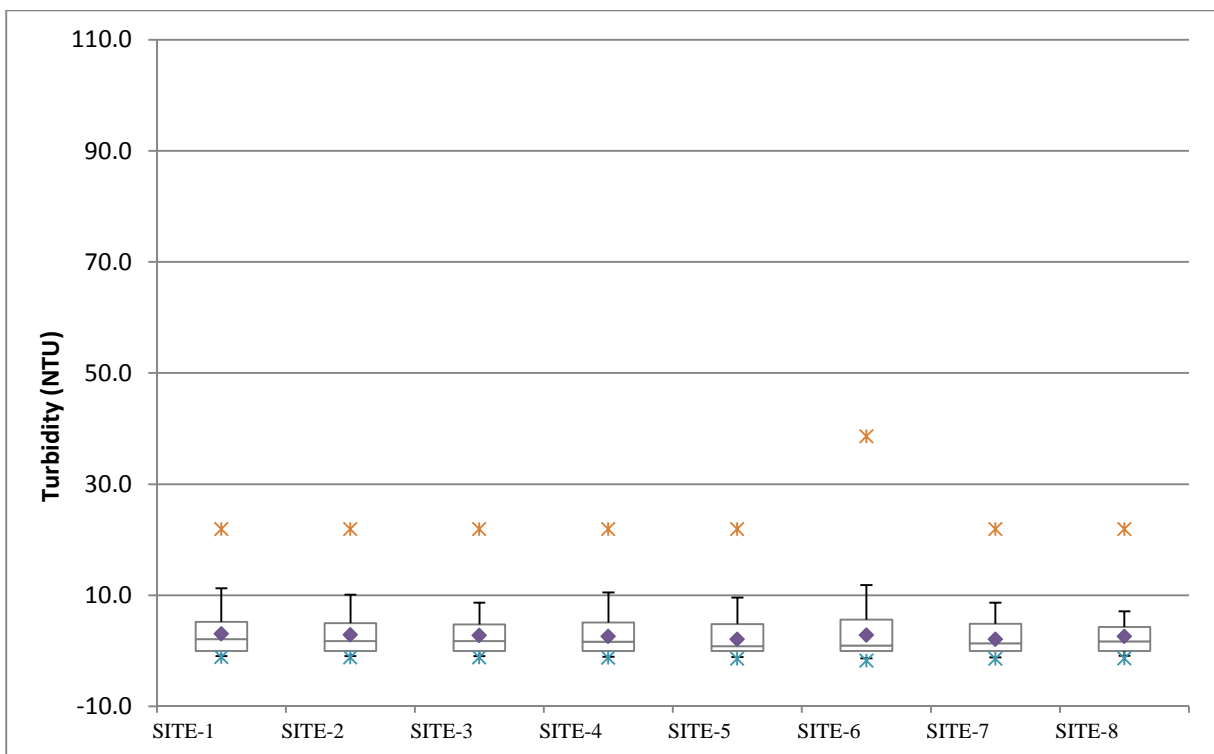


Figure 14. Non-stratified summary statistics for surface turbidity for 85% reduction run

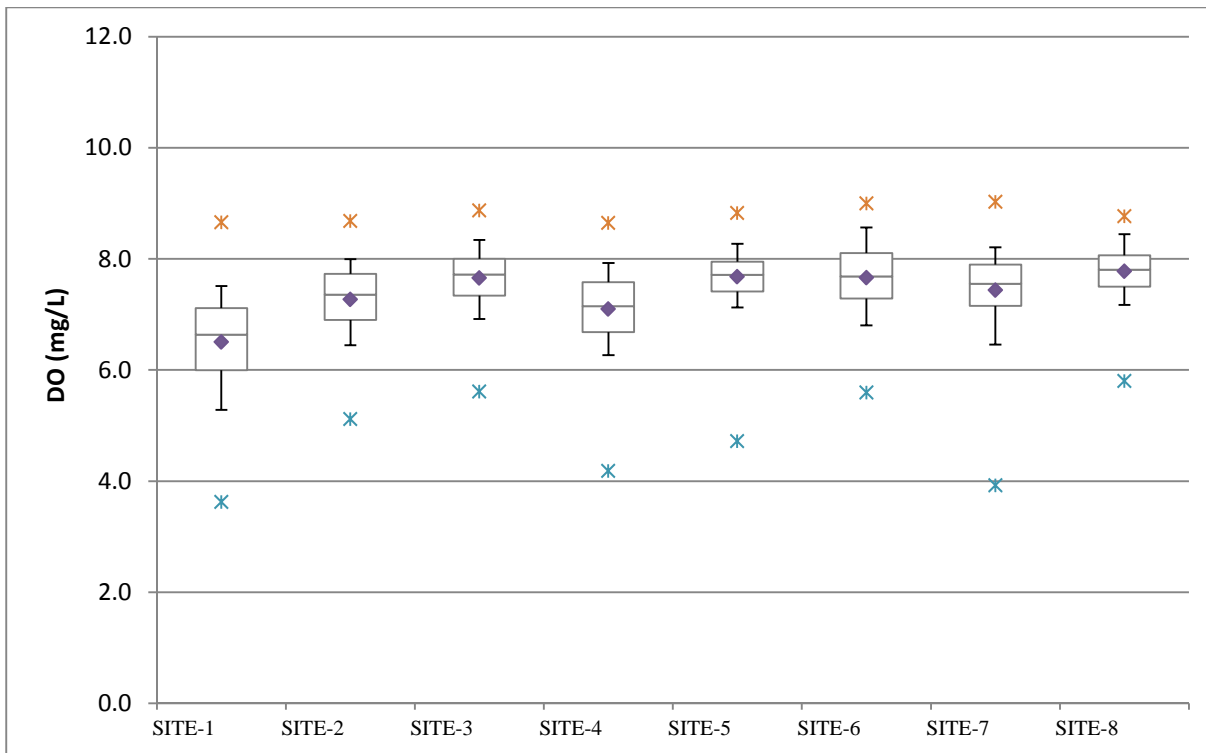


Figure 15. Seasonal stratified summary statistics for surface DO for 85% reduction run

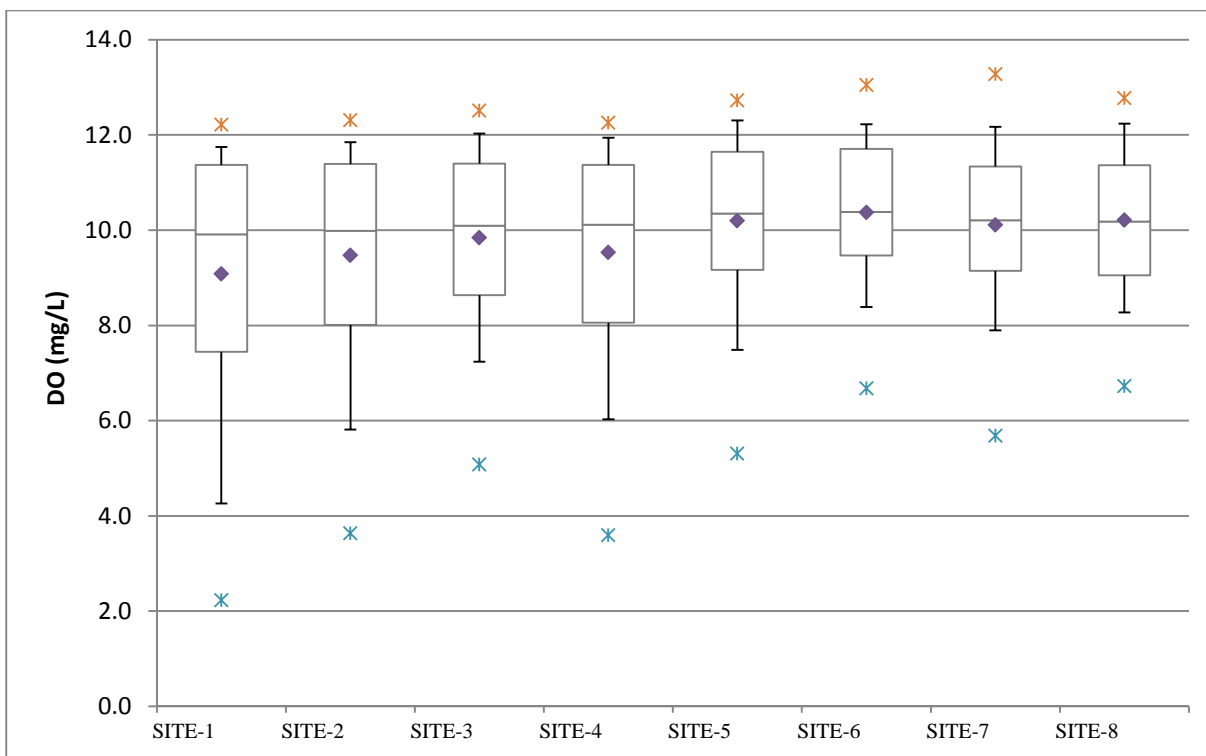


Figure 16. Non-stratified summary statistics for depth-averaged DO for 85% reduction run

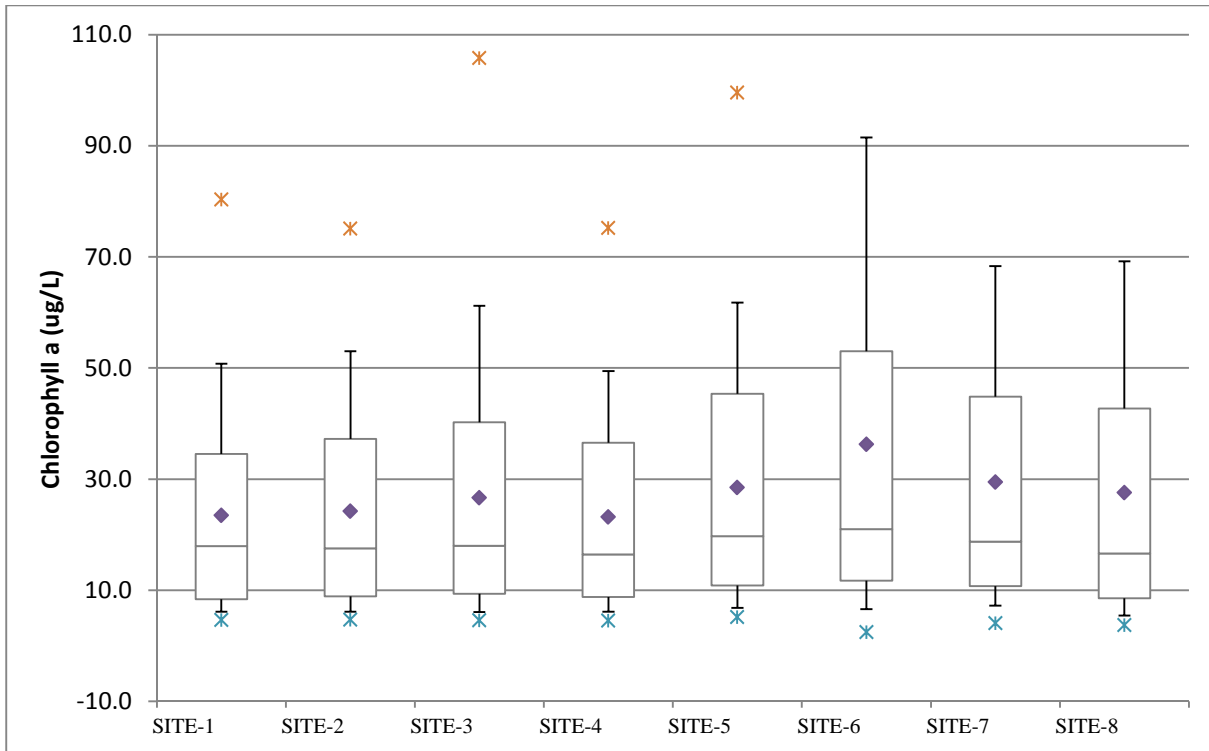


Figure 17. Annual summary statistics for surface chlorophyll a for 75% reduction run

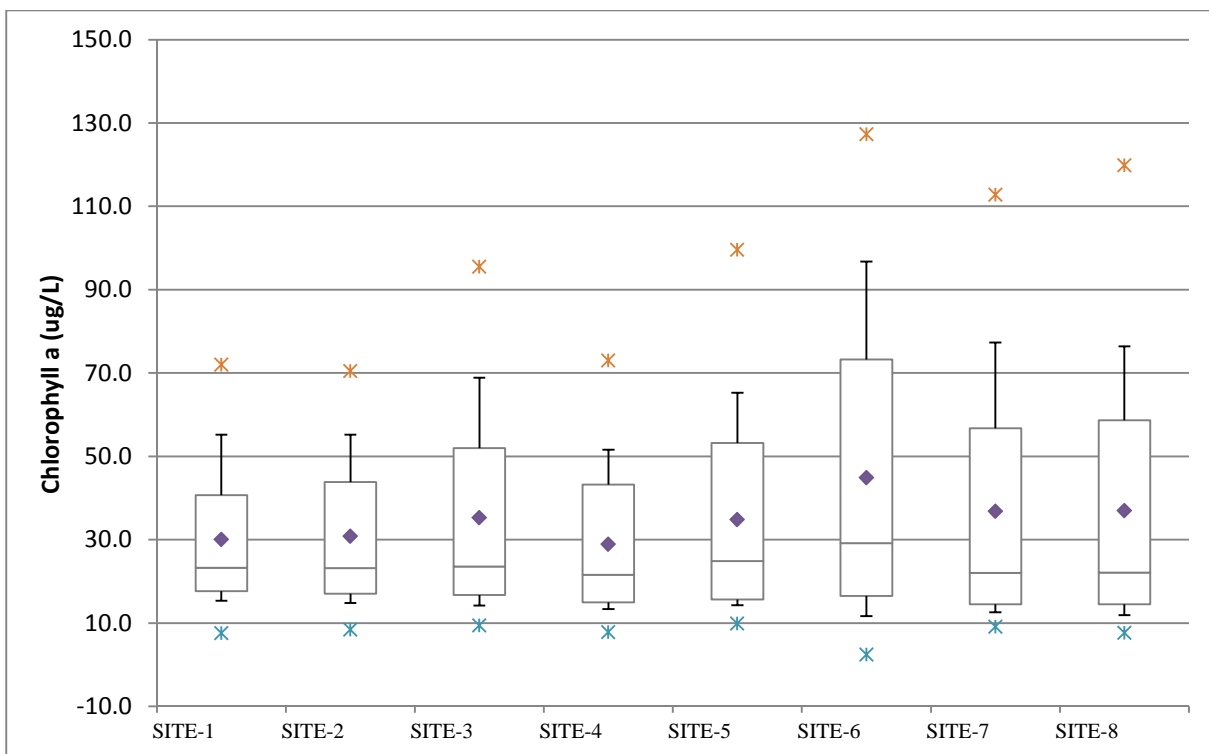


Figure 18. Seasonal stratified summary statistics for surface chlorophyll a for 75% reduction run

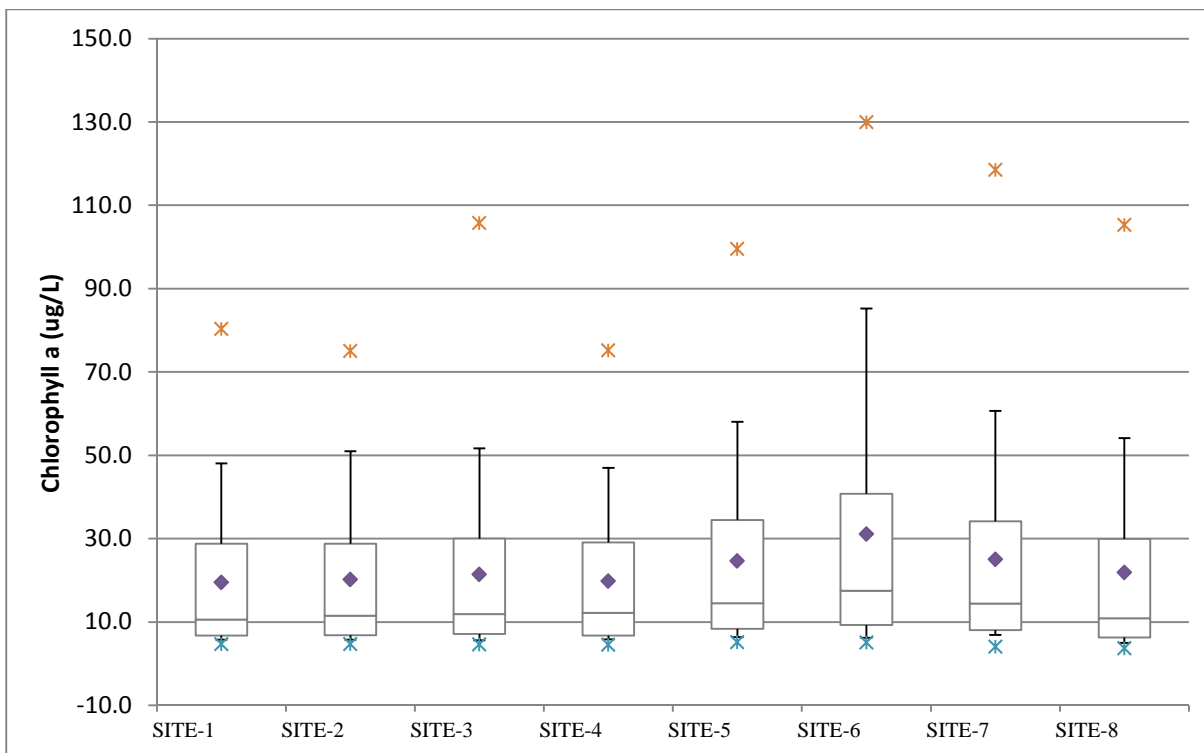


Figure 19. Non-stratified summary statistics for surface chlorophyll a for 75% reduction run

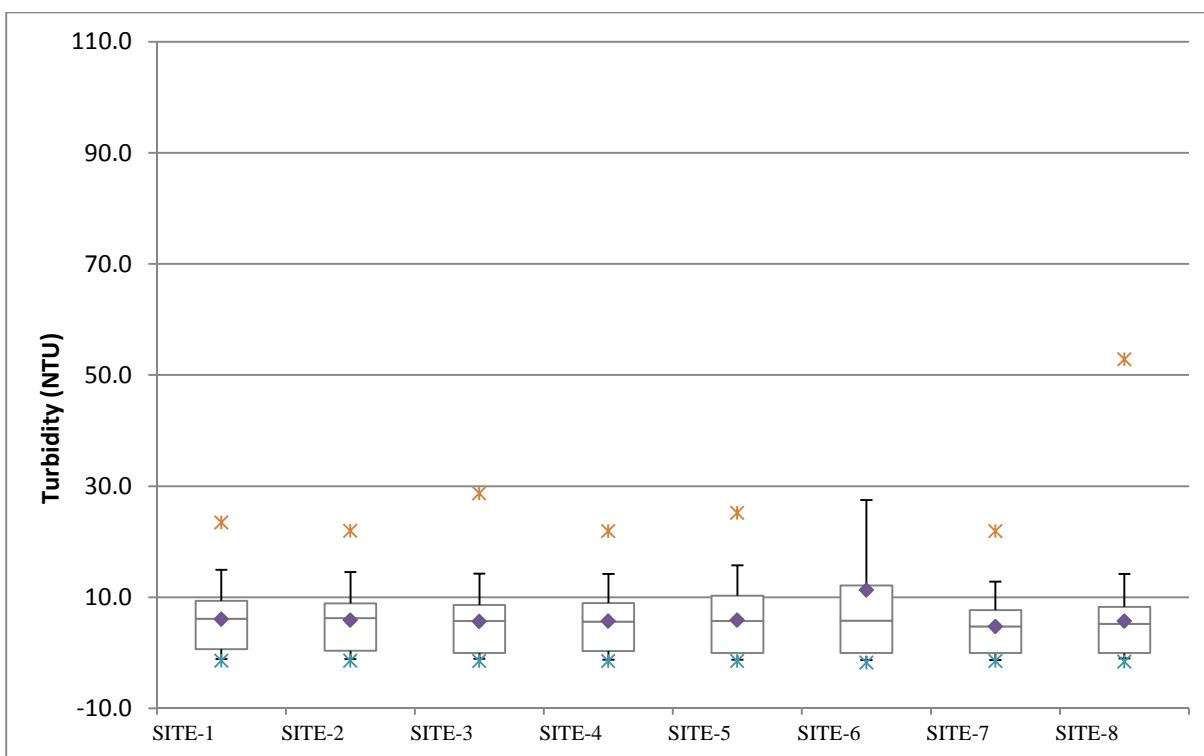


Figure 20. Annual summary statistics for surface turbidity for 75% reduction run

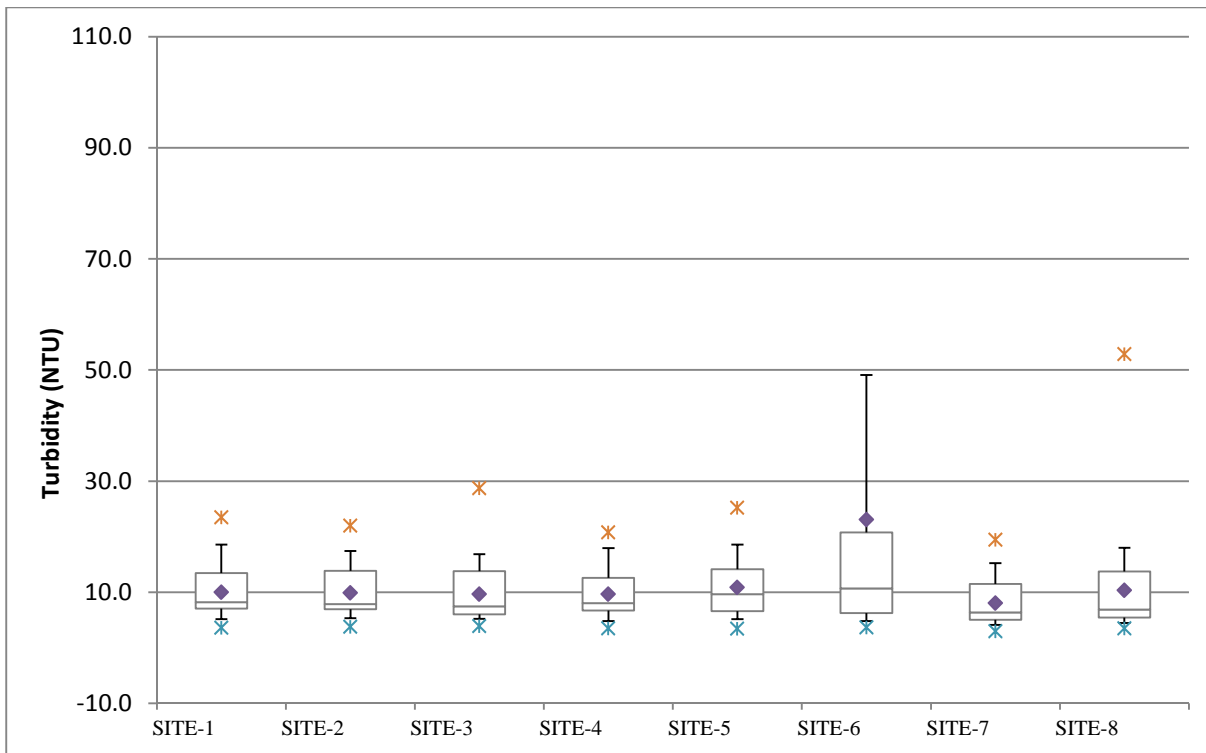


Figure 21. Seasonal stratified summary statistics for surface turbidity for 75% reduction run

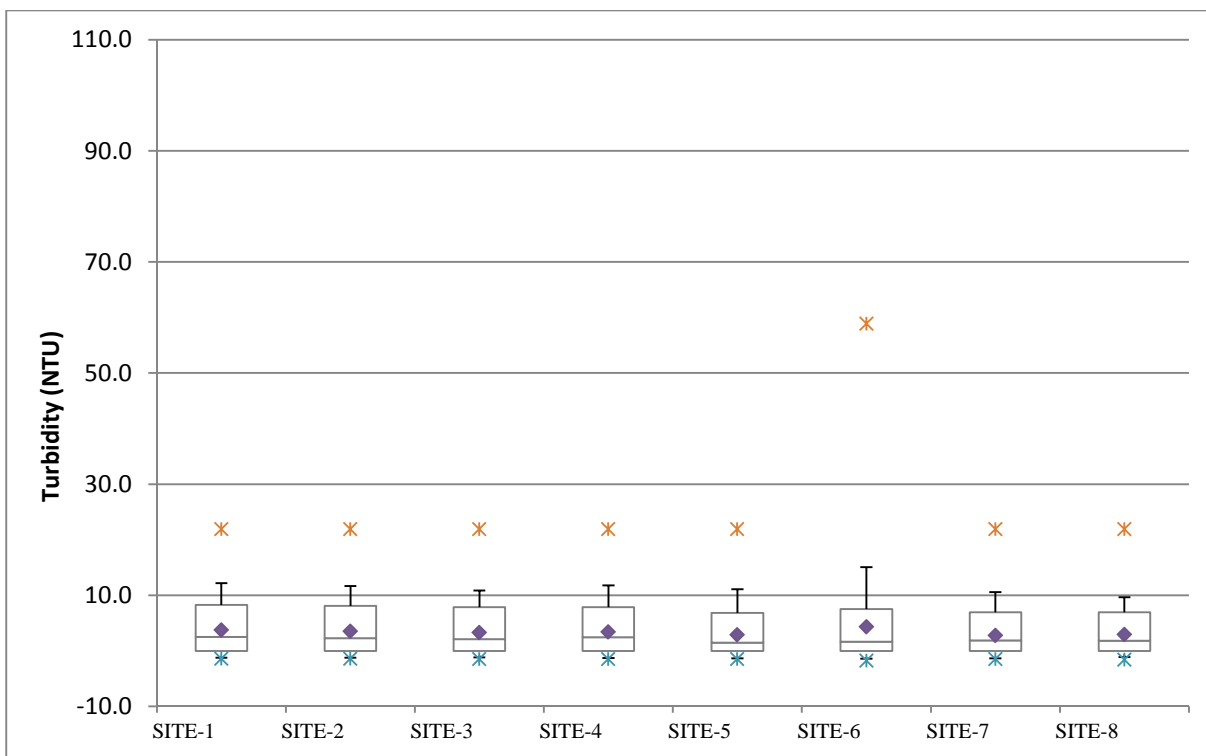


Figure 22. Non-stratified summary statistics for surface turbidity for 75% reduction run

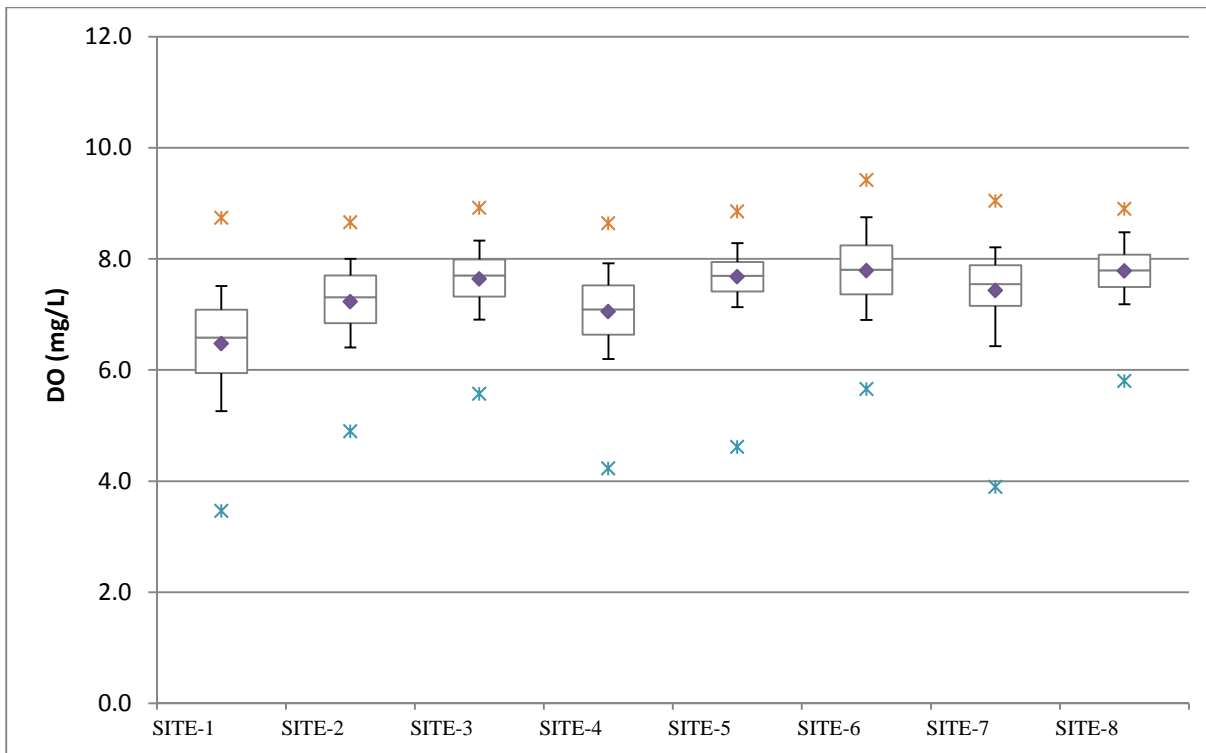


Figure 23. Seasonal stratified summary statistics for surface DO for 75% reduction run

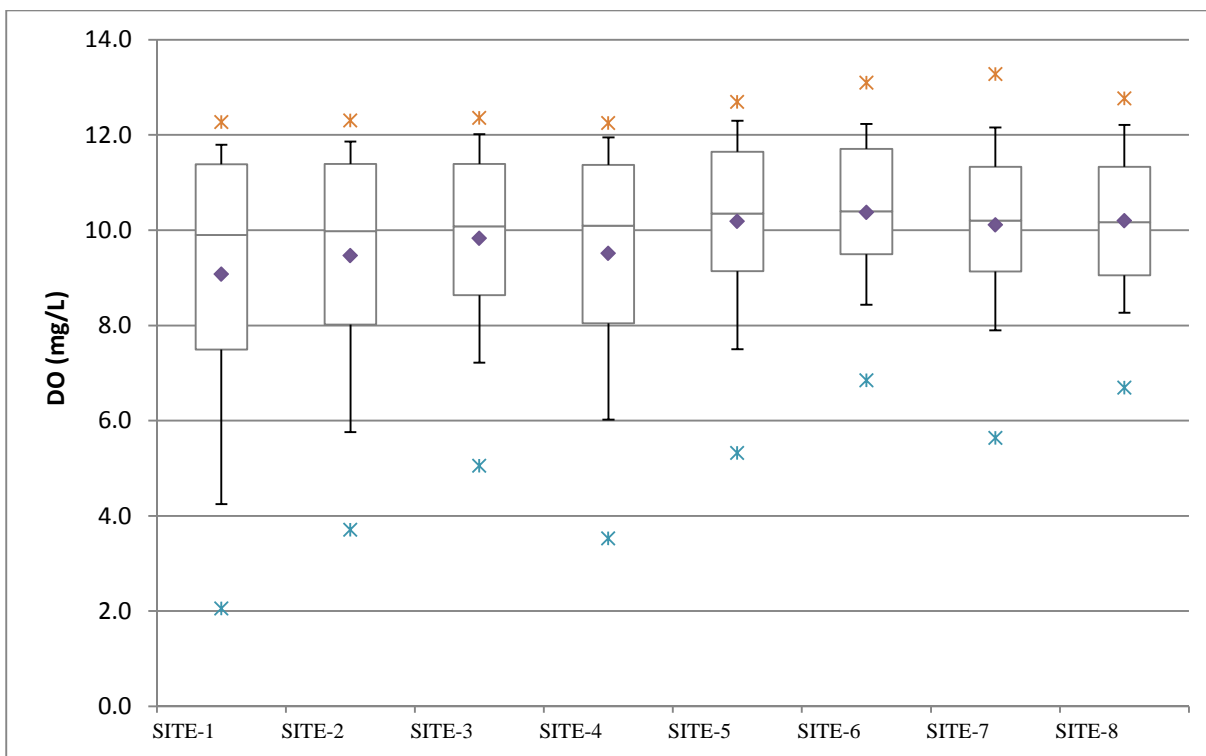


Figure 24. Non-stratified summary statistics for depth averaged DO for 75% reduction run

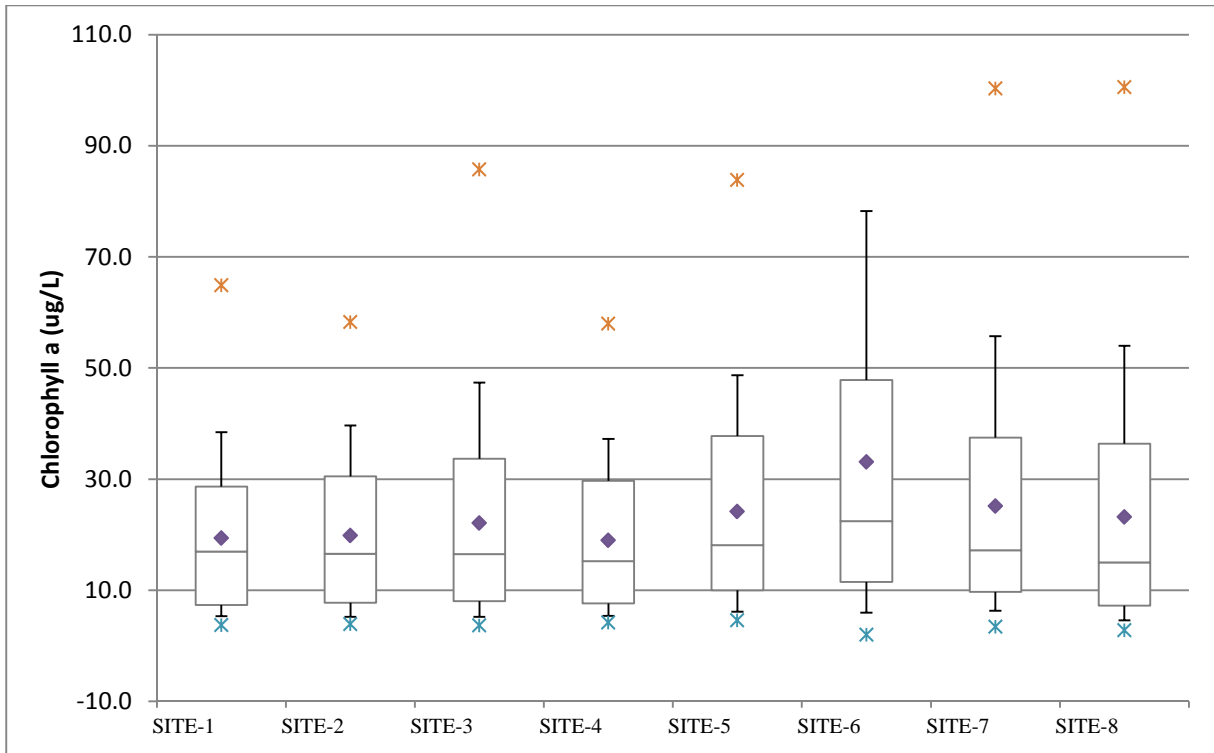


Figure 25. Annual summary statistics for surface chlorophyll a for 50% reduction run

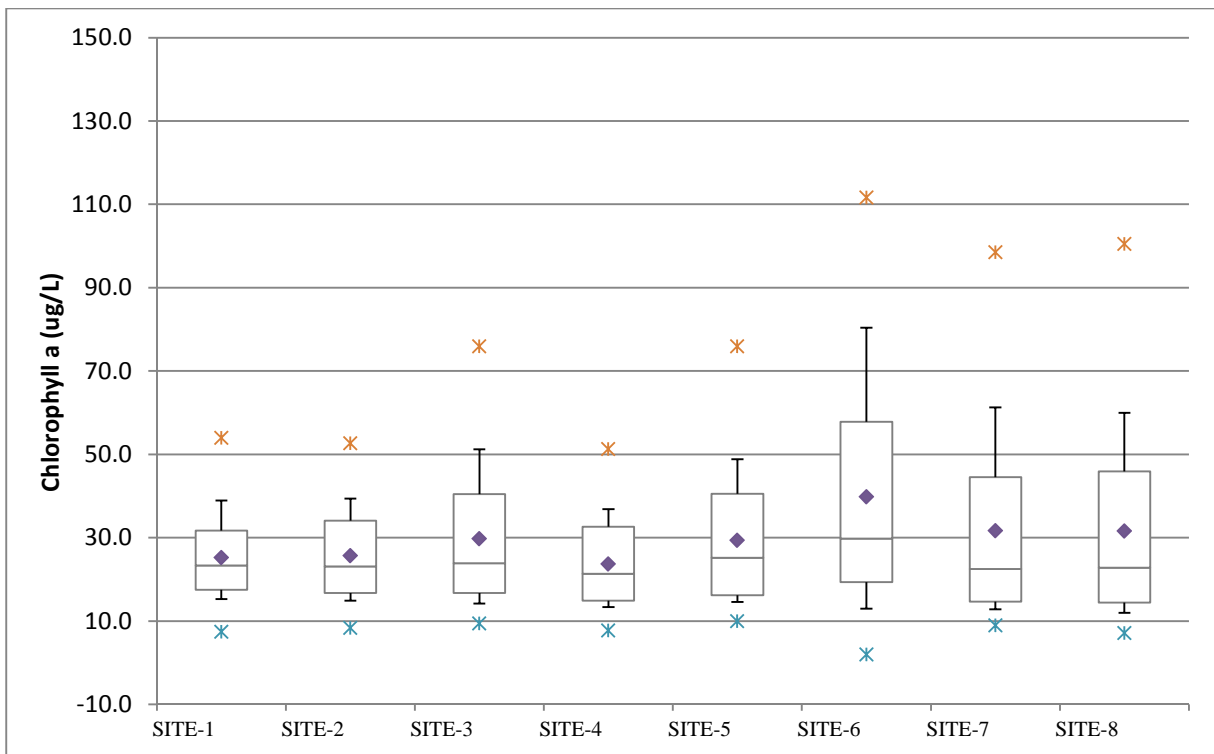


Figure 26. Seasonal stratified summary statistics for surface chlorophyll a for 50% reduction run

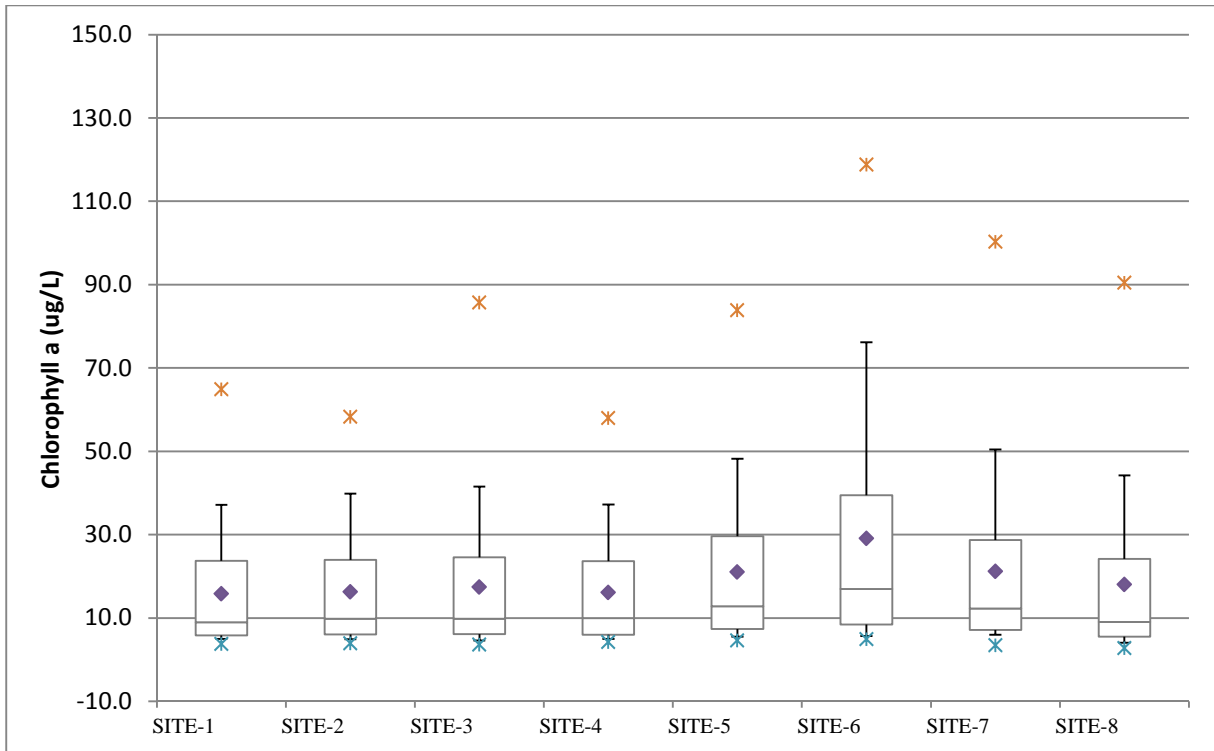


Figure 27. Non-stratified summary statistics for surface chlorophyll a for 50% reduction run

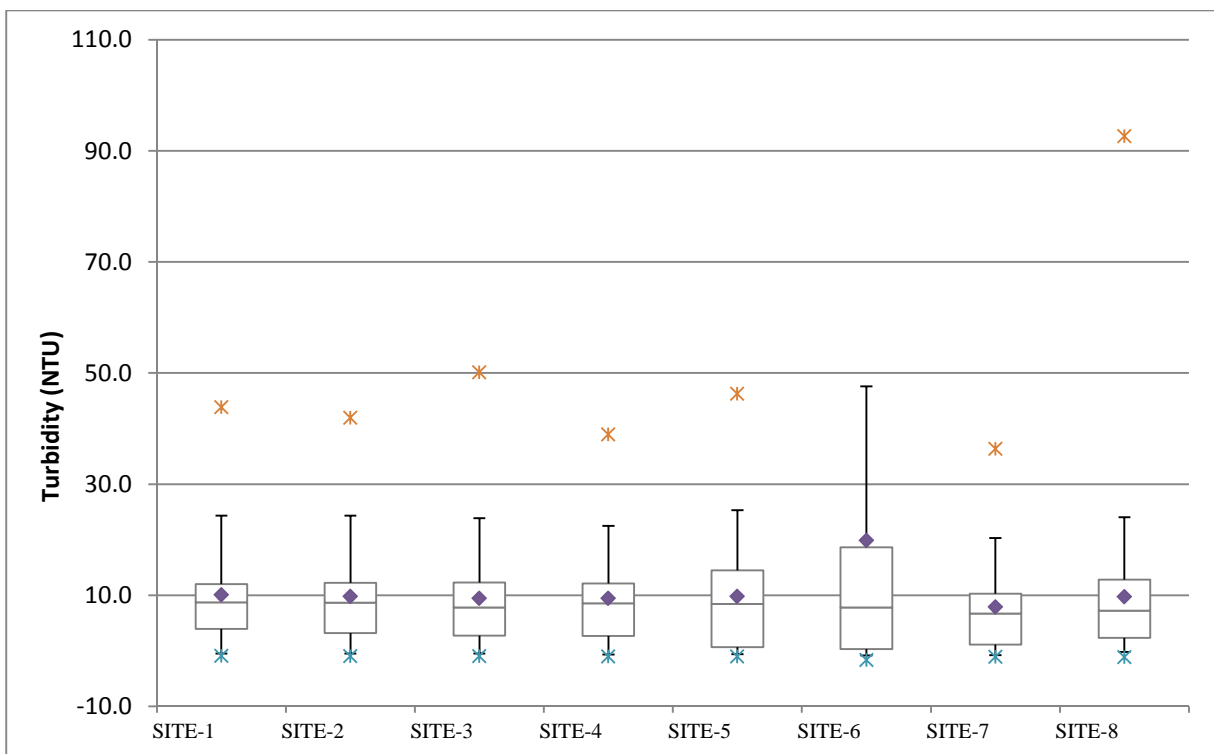


Figure 28. Annual summary statistics for surface turbidity for 50% reduction run

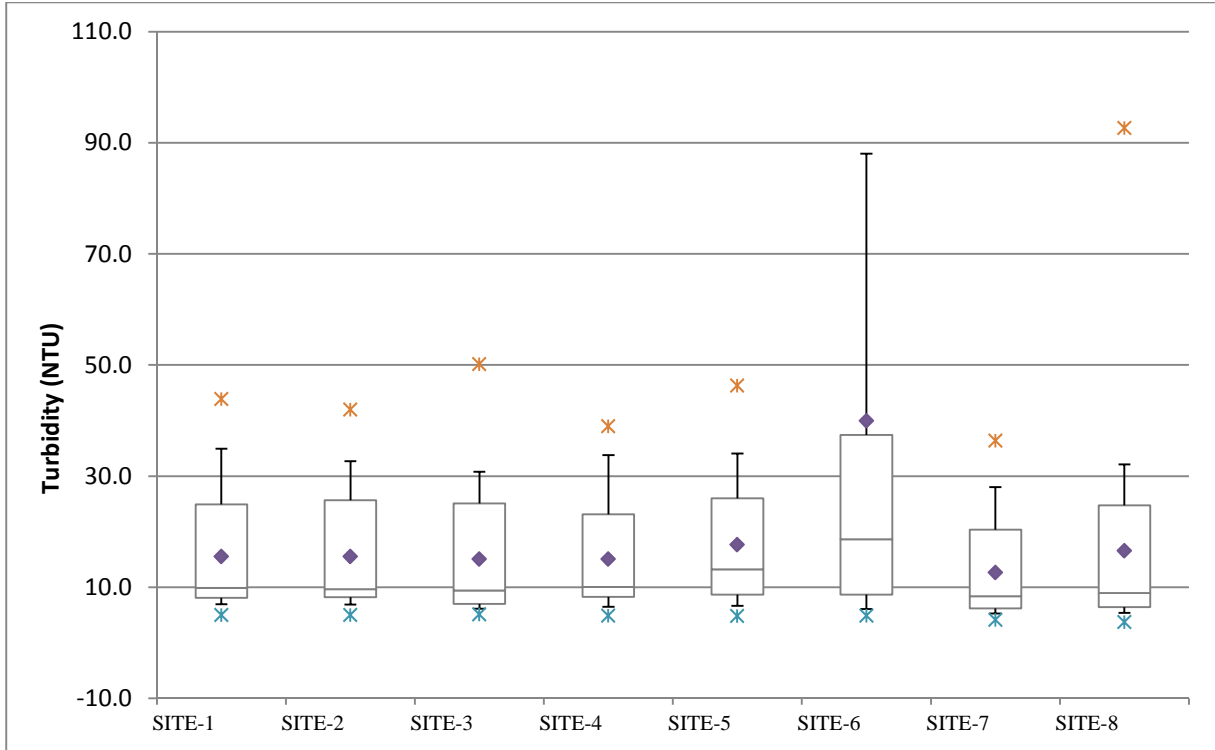


Figure 29. Seasonal stratified summary statistics for surface turbidity for 50% reduction run

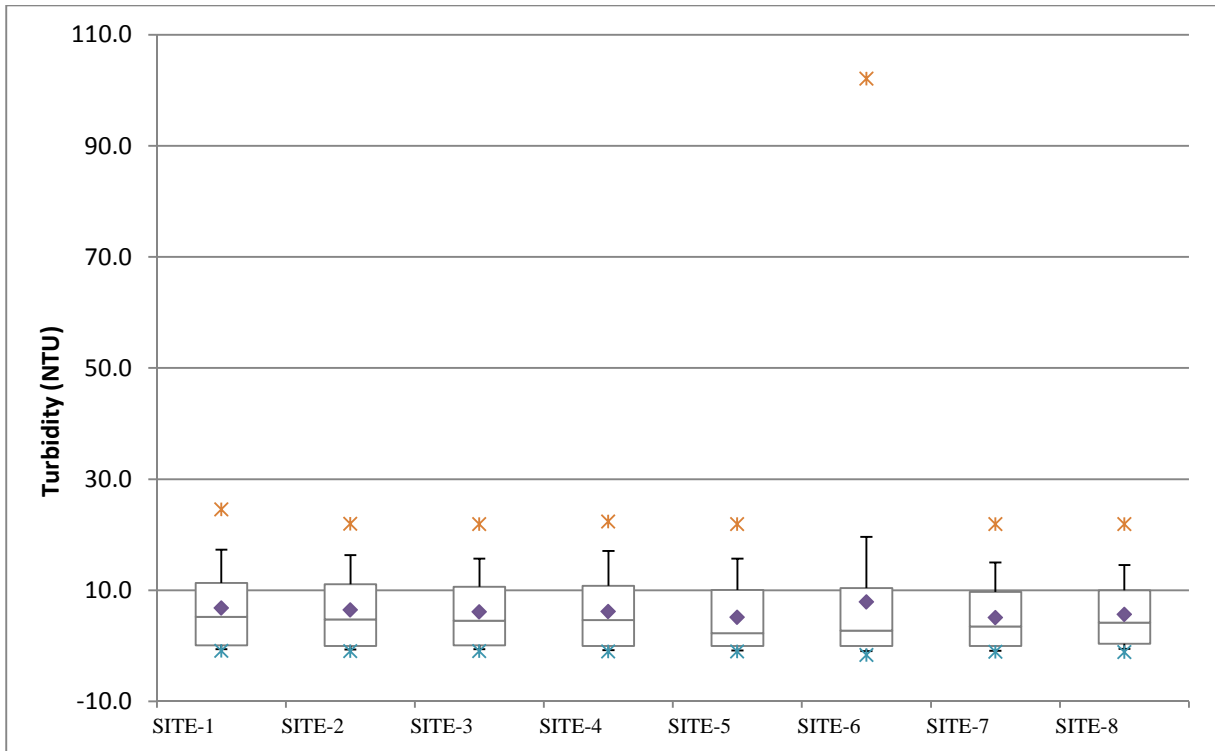


Figure 30. Non-stratified summary statistics for surface turbidity for 50% reduction run

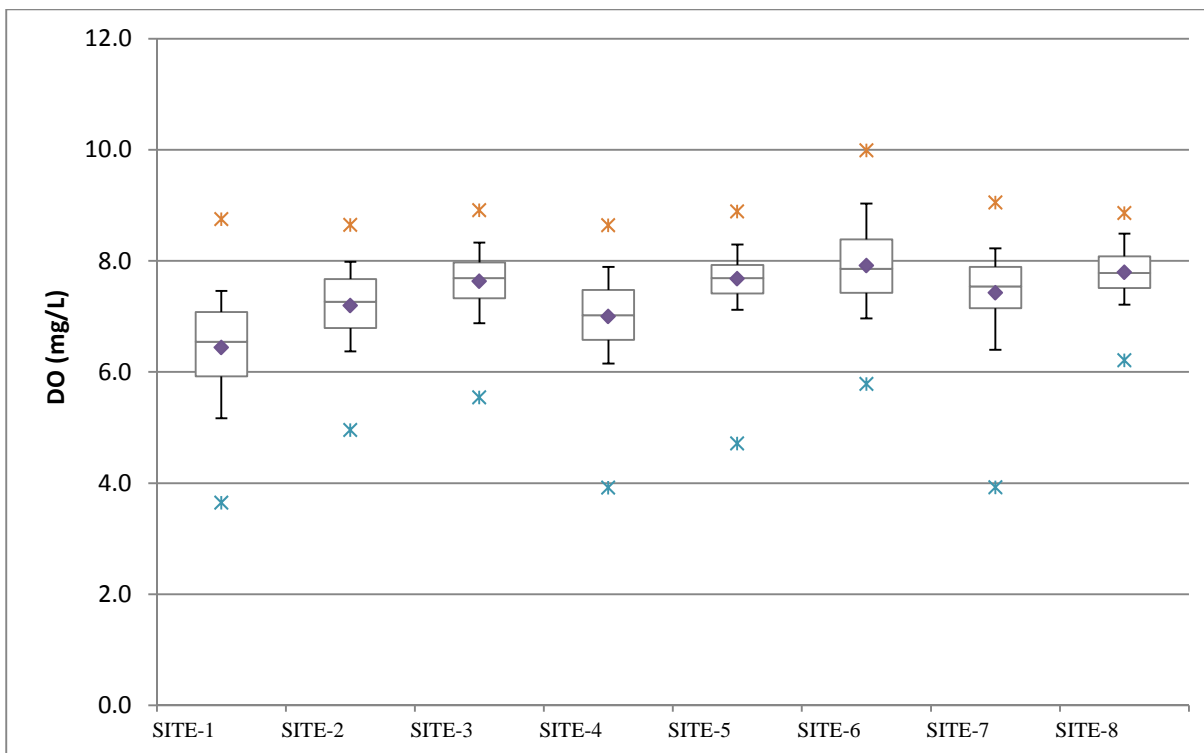


Figure 31. Seasonal stratified summary statistics for surface DO for 50% reduction run

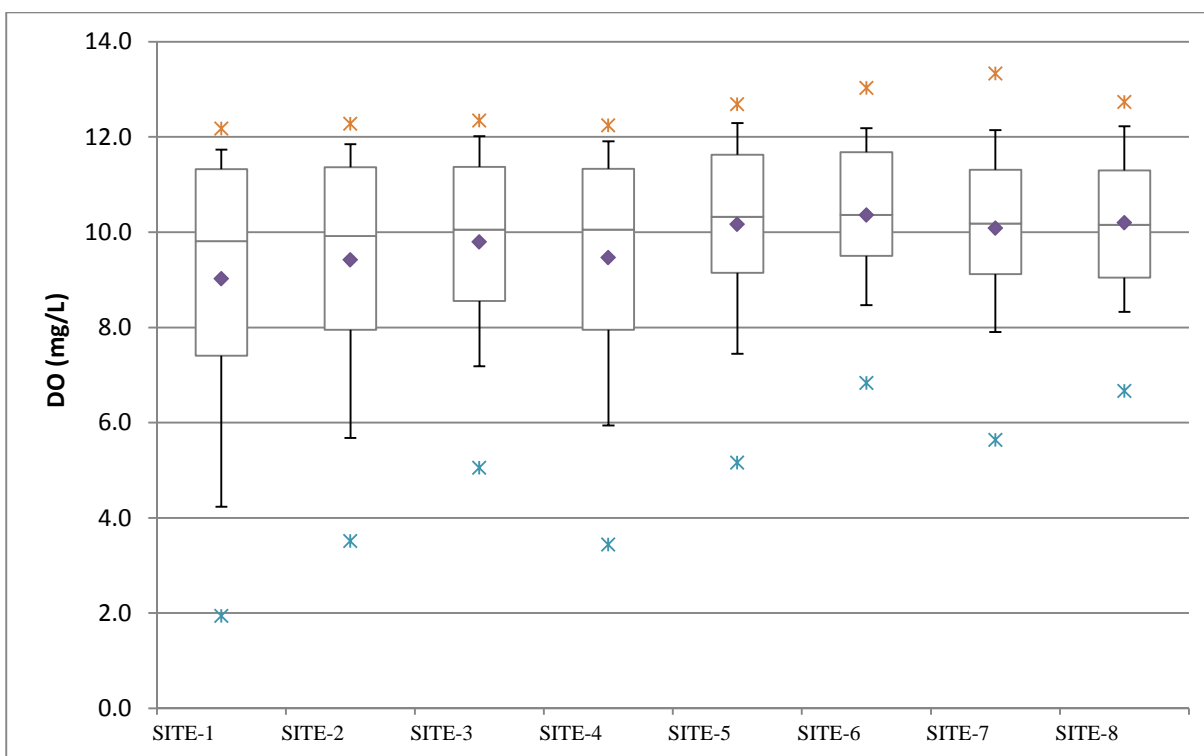


Figure 32. Non-stratified summary statistics for depth-averaged DO for 50% reduction run