Appendix B

Plots of the Mean and Confidence Interval of the Mean for the 90-th, 95-th and 99-th Percentile values of the Population in the Tail of the Peak Receptor Well Distribution for C&D and Municipal Landfills

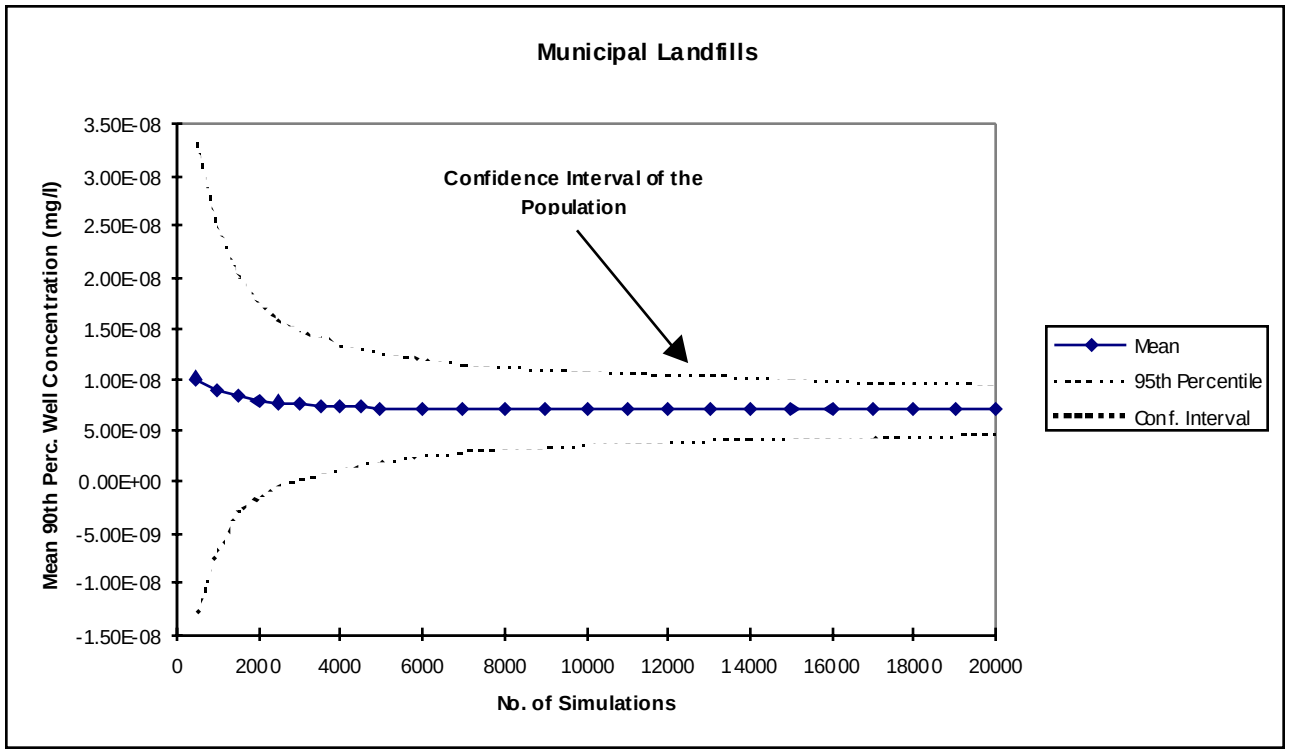

Figure B.1 **Mean 90th Percentile Well Concentration as a function of the number of Monte Carlo simulations for Municipal Landfill Scenario. The confidence interval of the population is indicated by the dashed lines.**

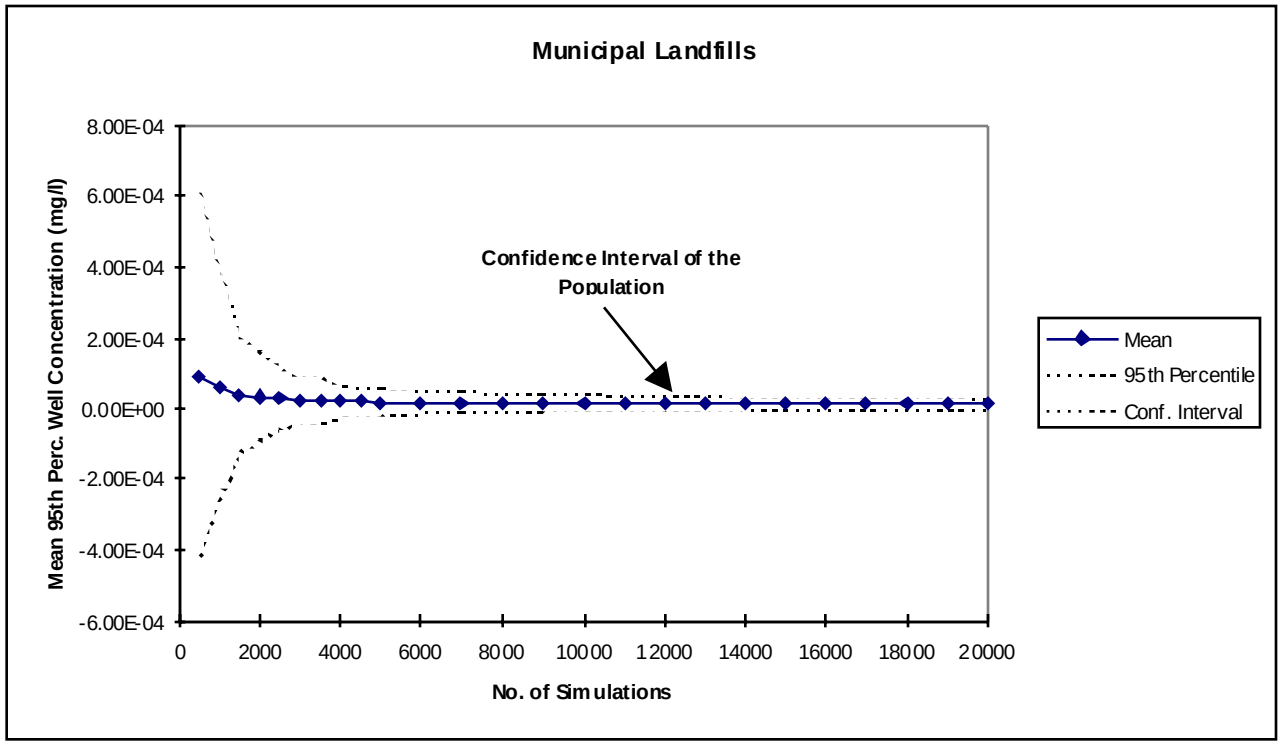

Figure B.2 **Mean 95th Percentile Well Concentration as a function of the number of Monte Carlo simulations for Municipal Landfill scenario. The confidence interval of the population is indicated by the dashed lines.**

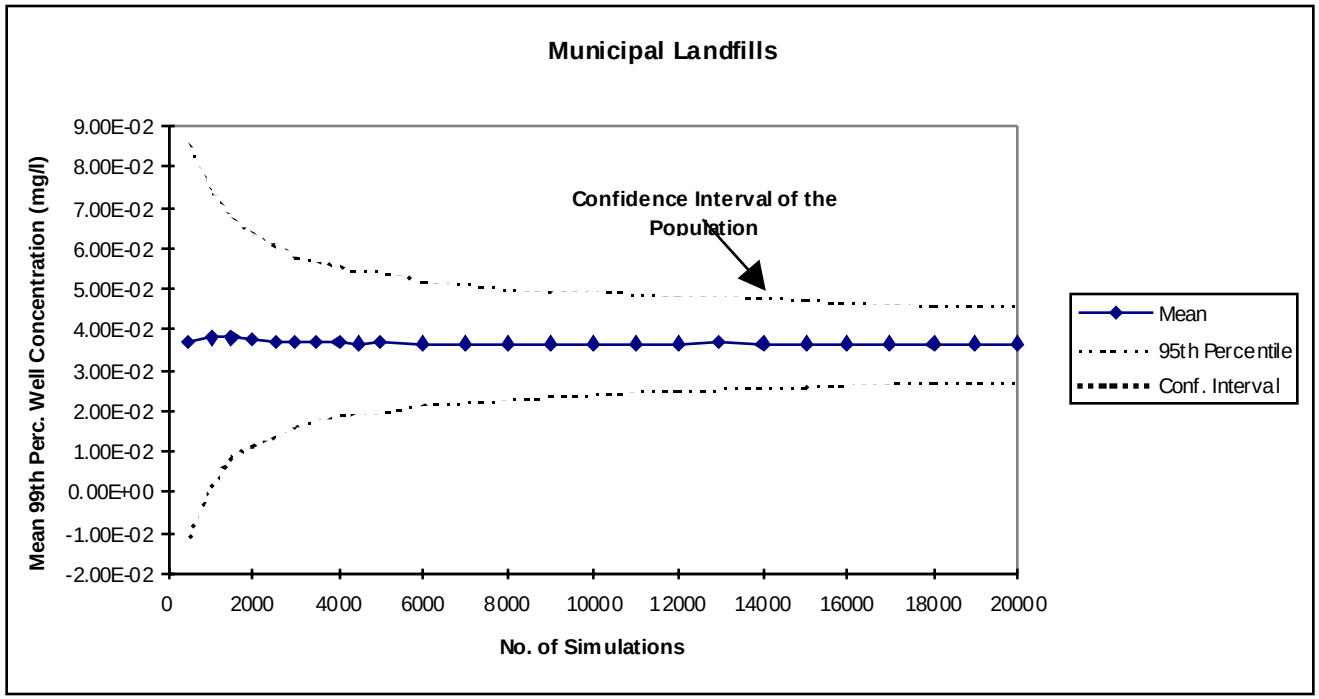

Figure B.3 **Mean 99th Percentile Well Concentration as a function of the number of Monte Carlo simulations for Municipal Landfill scenario. The confidence interval of the population is indicated by the dashed lines.**

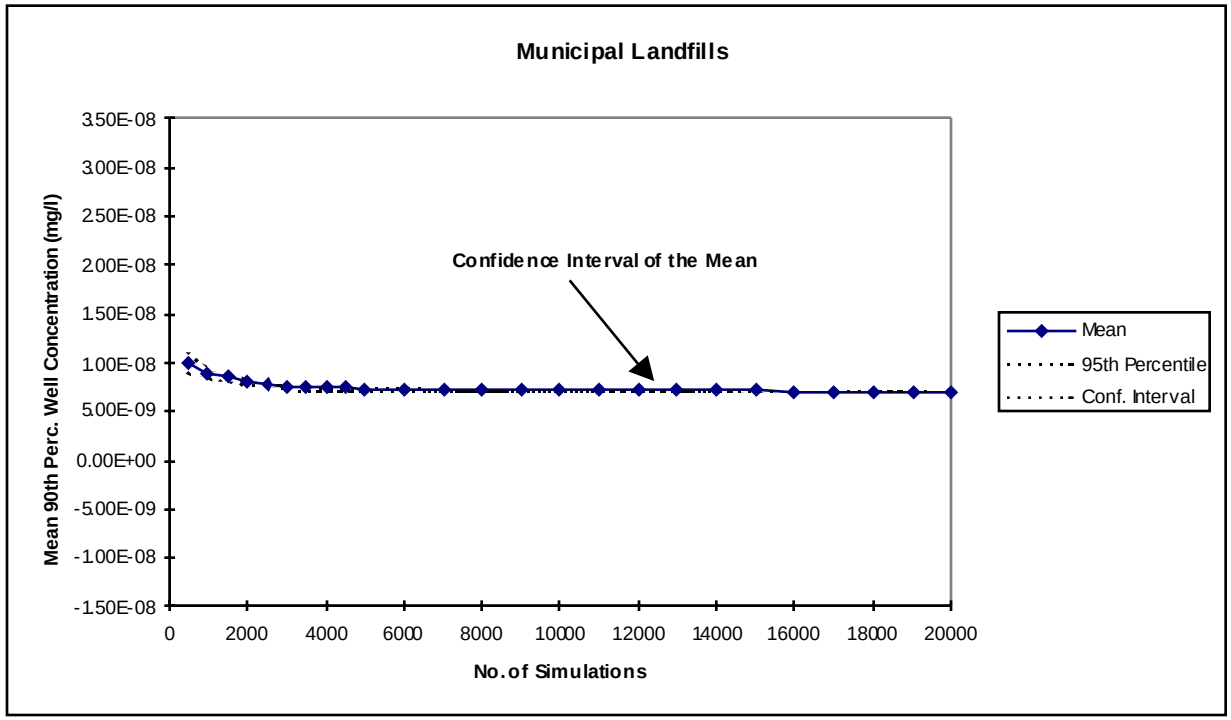

Figure B.4 **Mean 90th Percentile Well Concentration as a function of the number of Monte Carlo simulations for Municipal Landfill scenario. The confidence interval of the mean is indicated by the dashed lines.**

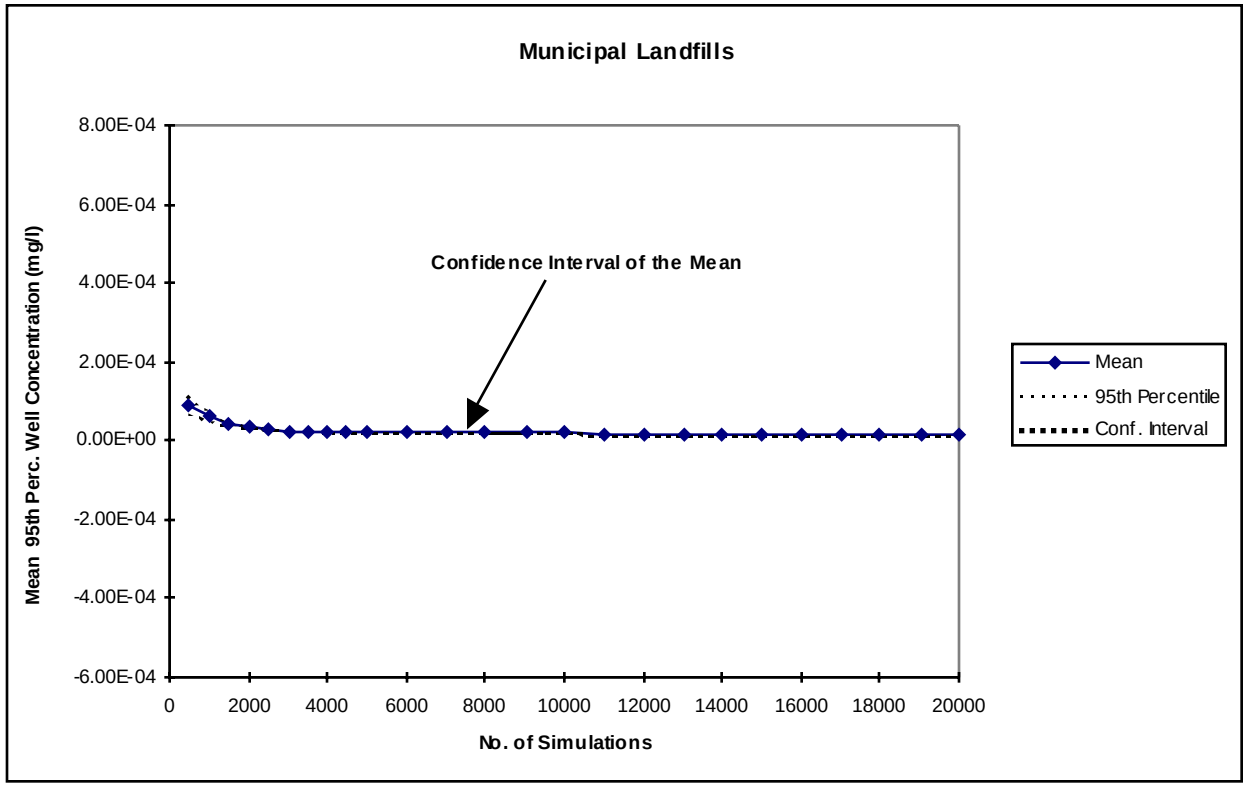

Figure B.5 **Mean 95th Percentile Well Concentration as a function of the number of Monte Carlo simulations for Municipal Landfill scenario. The confidence interval of the mean is indicated by the dashed lines.**

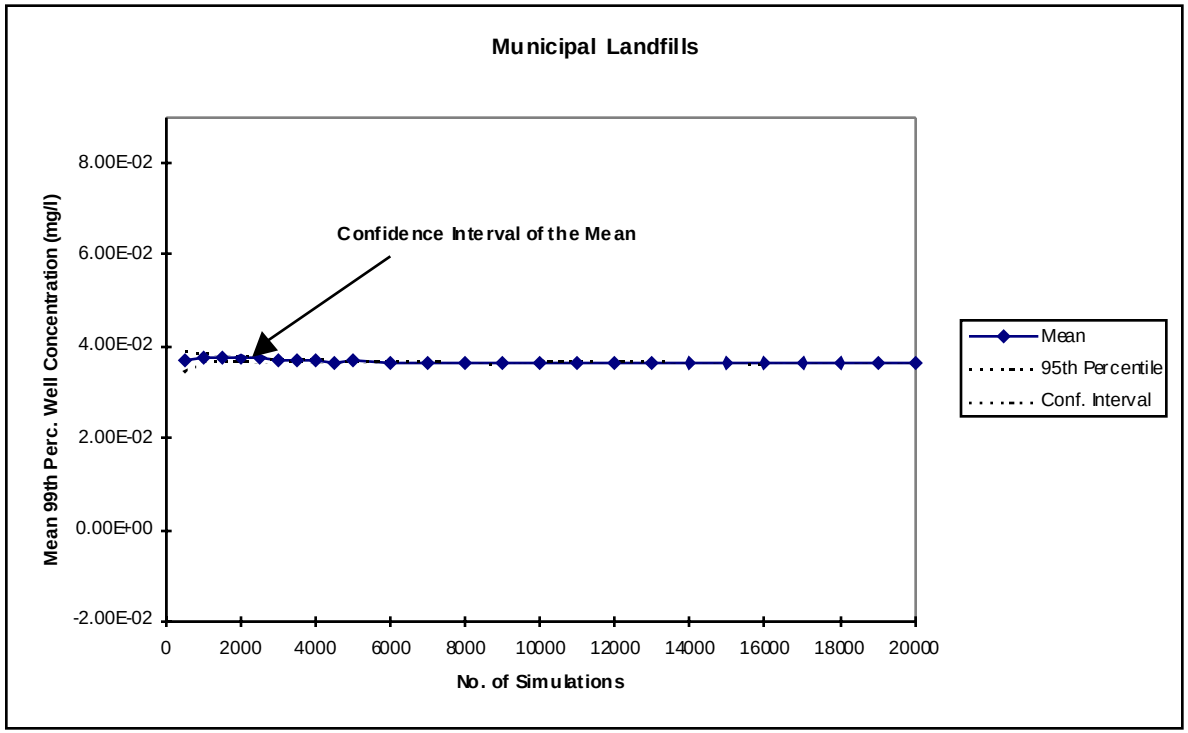

Figure B.6 **Mean 99th Percentile Well Concentration as a function of the number of Monte Carlo simulations for Municipal Landfill scenario. The confidence interval of the mean is indicated by the dashed lines.**

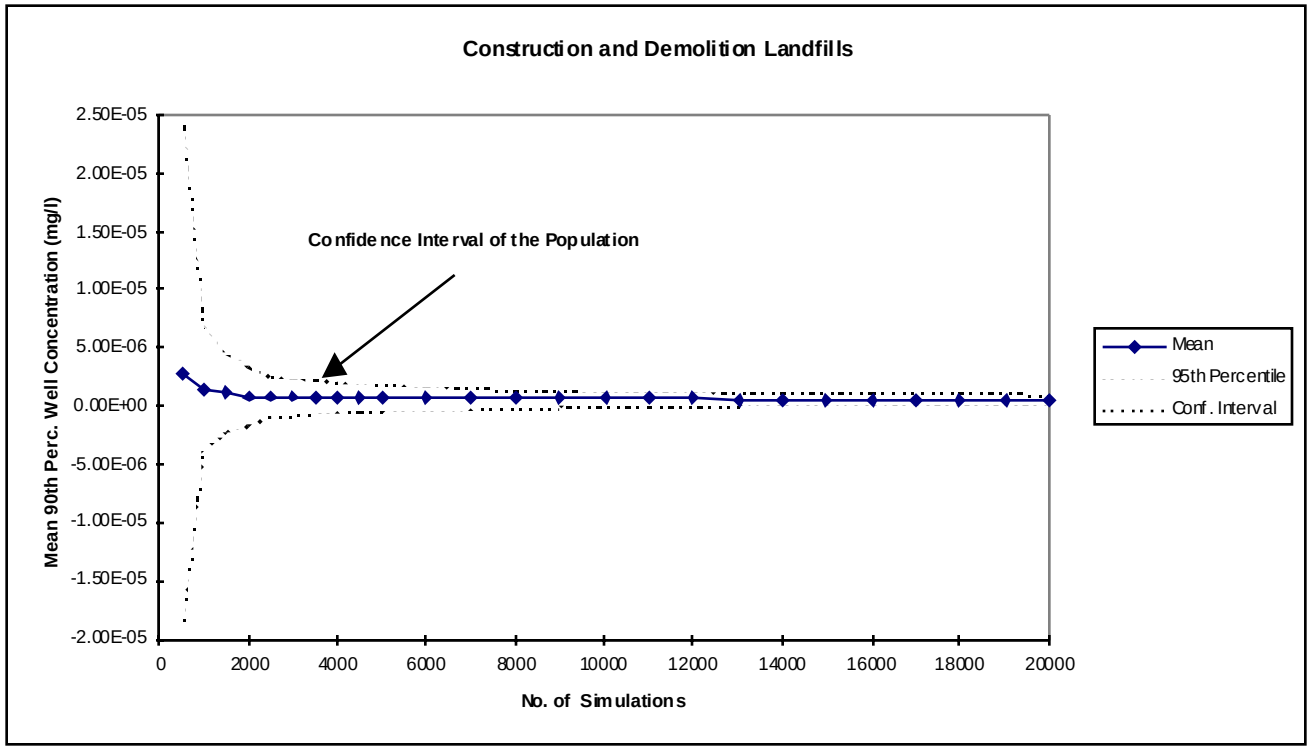

Figure B.7 **Mean 90th Percentile Well Concentration as a function of the number of Monte Carlo simulations for Construction and Demolition Landfill scenarios. The confidence interval of the population is indicated by the dashed lines.**

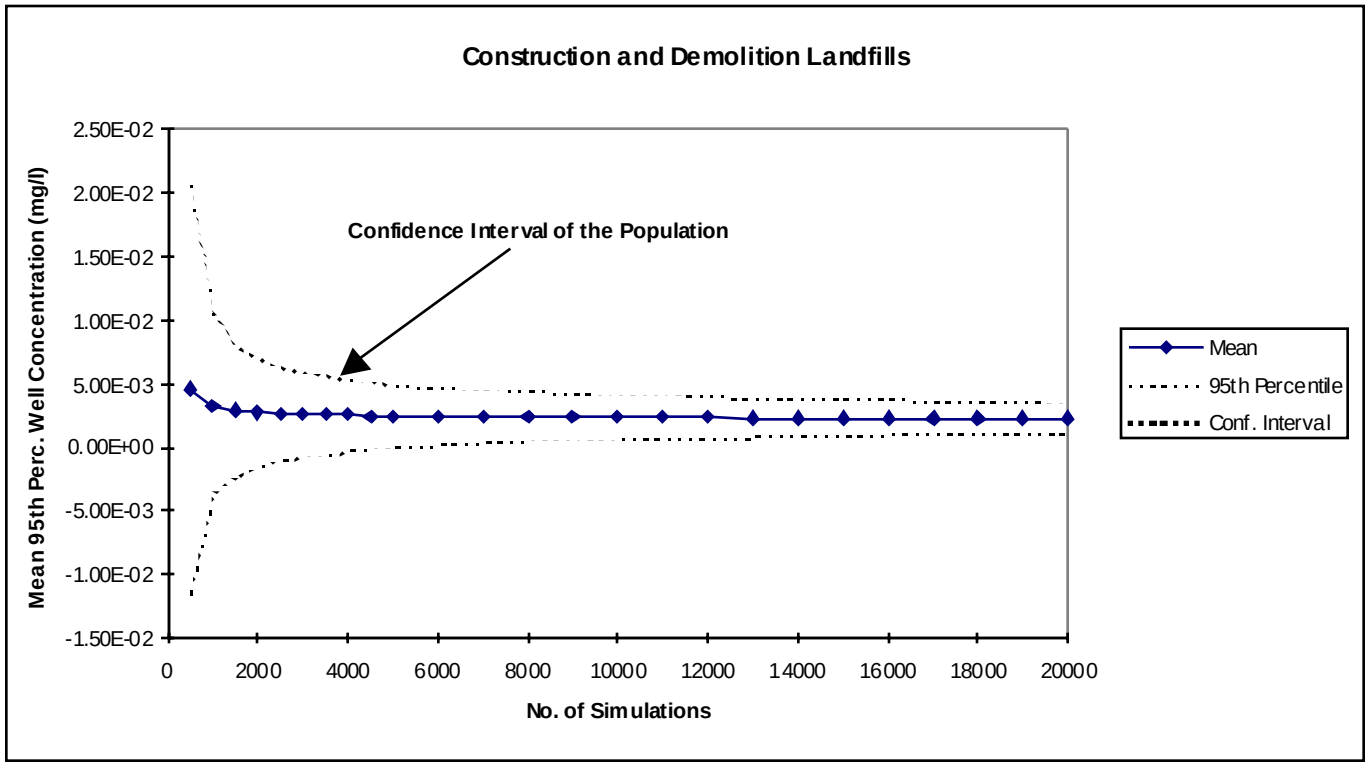

Figure B.8 **Mean 95th Percentile Well Concentration as a function of the number of Monte Carlo simulations for Construction and Demolition Landfill scenarios. The confidence interval of the population is indicated by the dashed lines.**

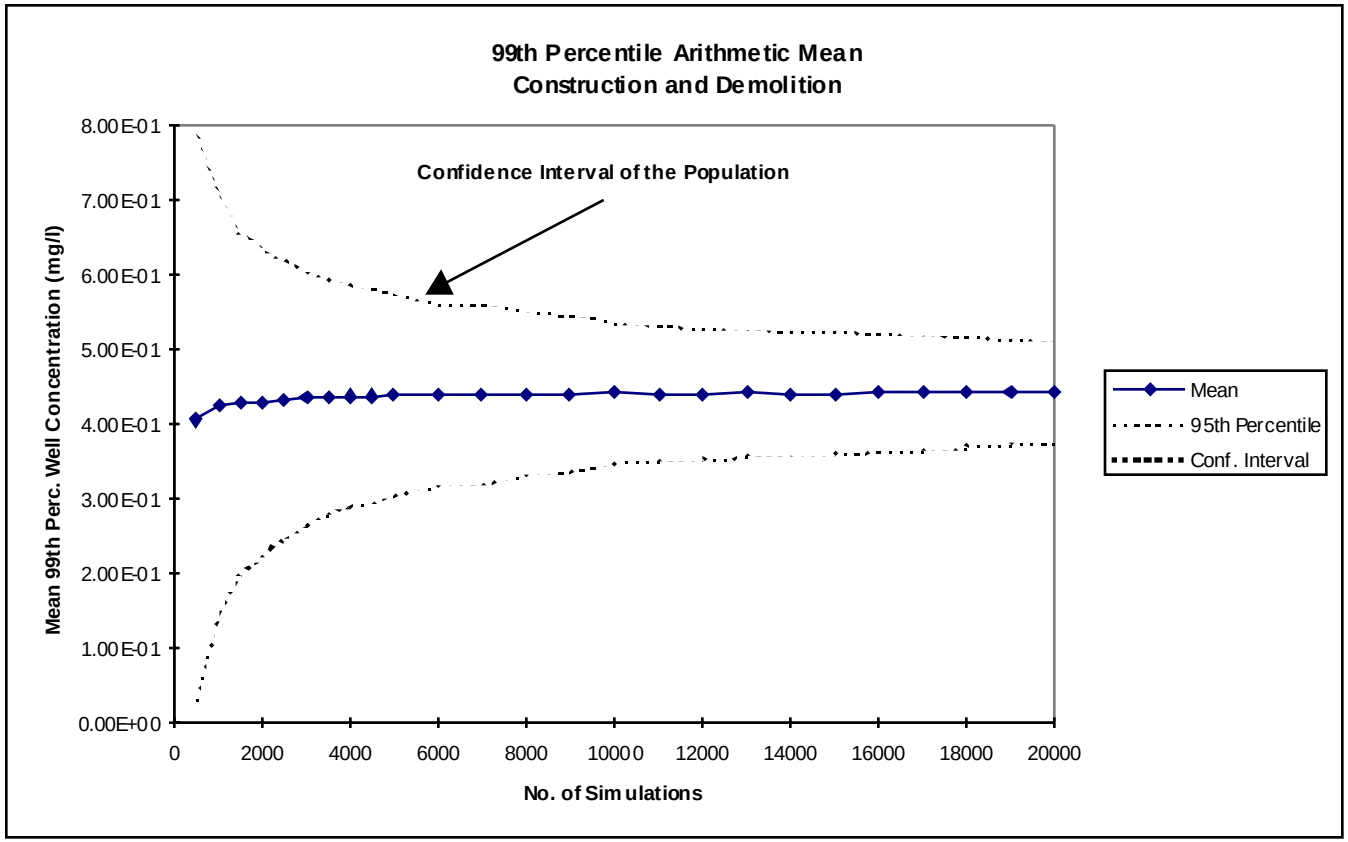

Figure B.9 **Mean 99th Percentile Well Concentration as a function of the number of Monte Carlo simulations for Construction and Demolition Landfill scenarios. The confidence interval of the population is indicated by the dashed lines.**

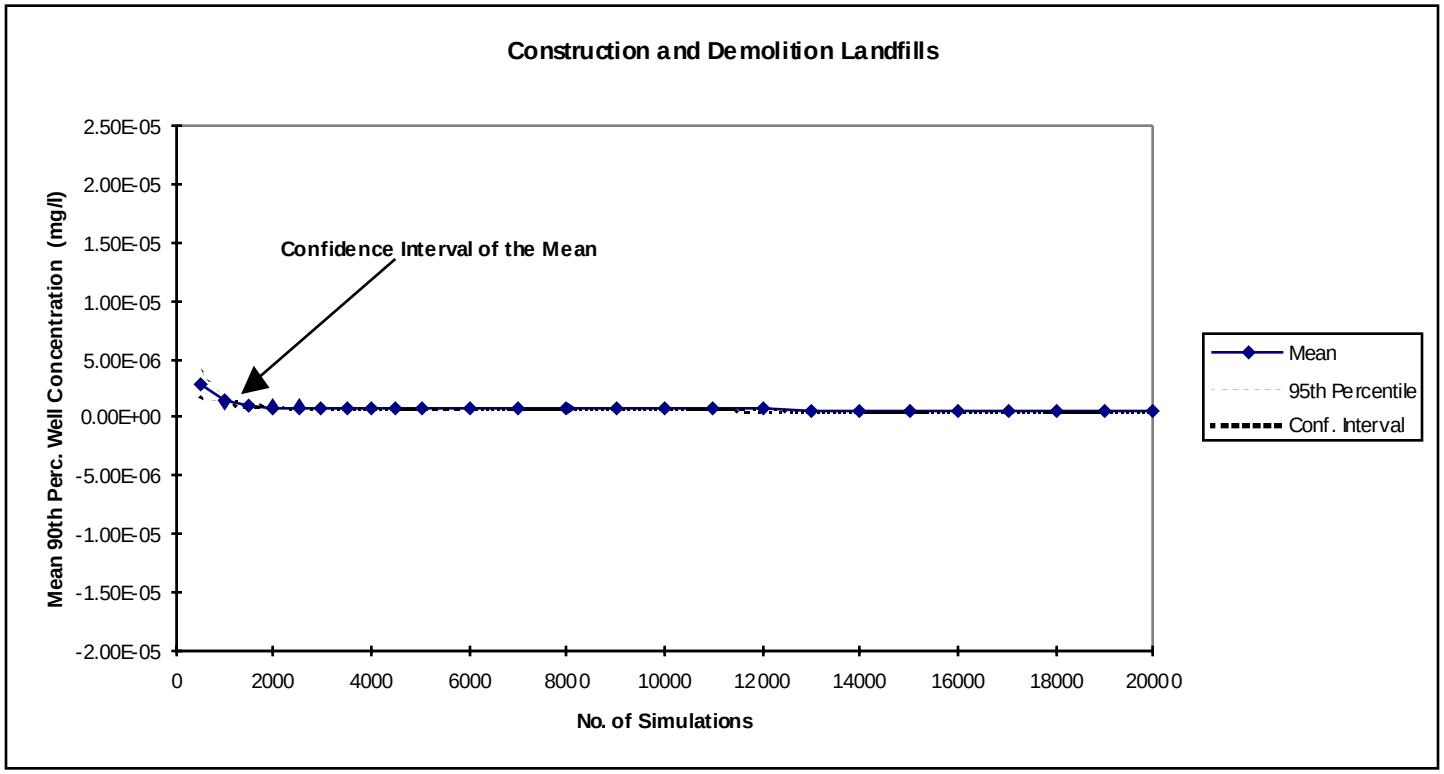

Figure B.10 **Mean 90th Percentile Well Concentration as a function of the number of Monte Carlo simulations for Construction and Demolition Landfill scenarios. The confidence interval of the mean is indicated by the dashed lines.**

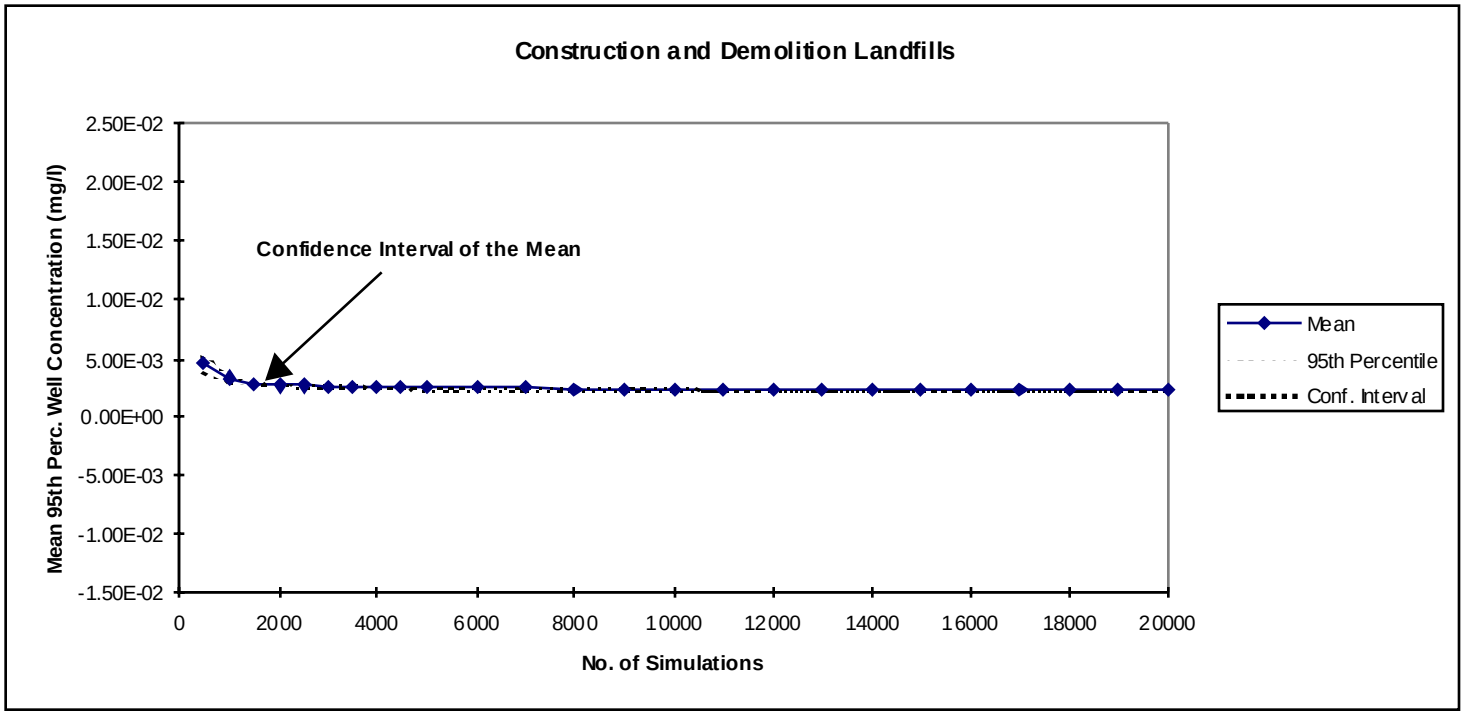

Figure B.11 **Mean 95th Percentile Well Concentration as a function of the number of Monte Carlo simulations for Construction and Demolition Landfill scenarios. The confidence interval of the mean is indicated by the dashed lines.**

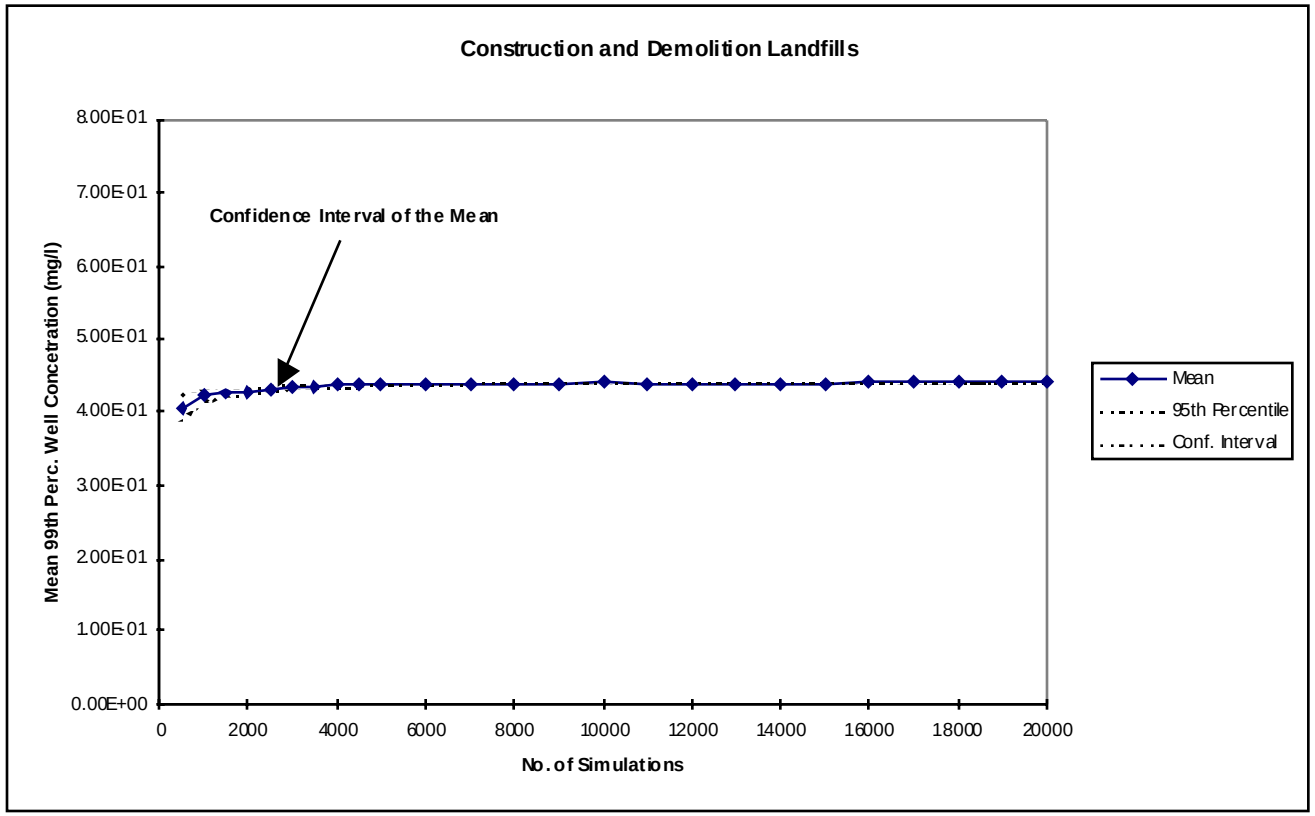

Figure B.12 Mean 99th Percentile Well Concentration as a function of the number of Monte Carlo simulations for Construction and Demolition Landfill scenarios. The confidence interval of the mean is indicated by the dashed lines.