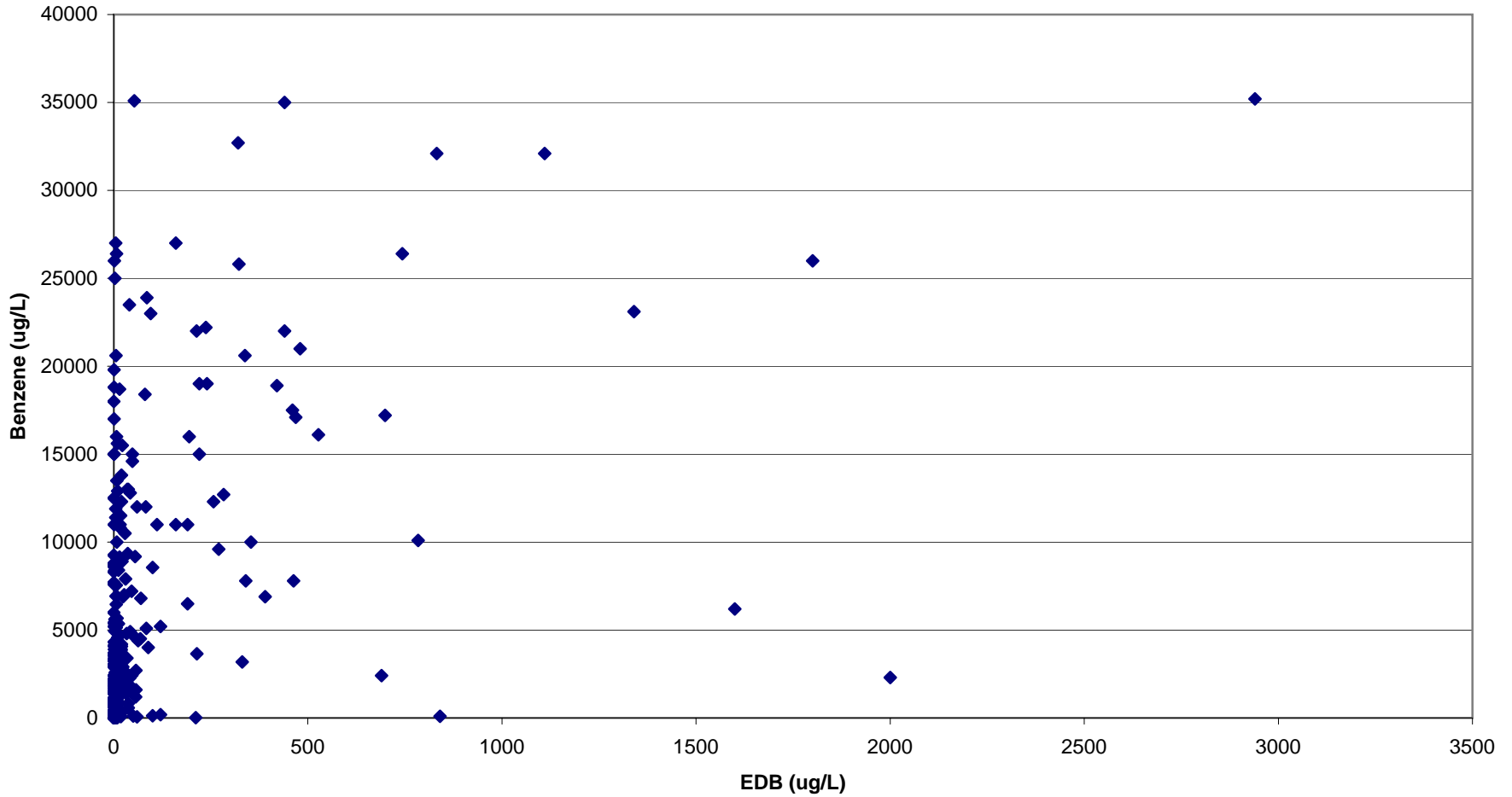
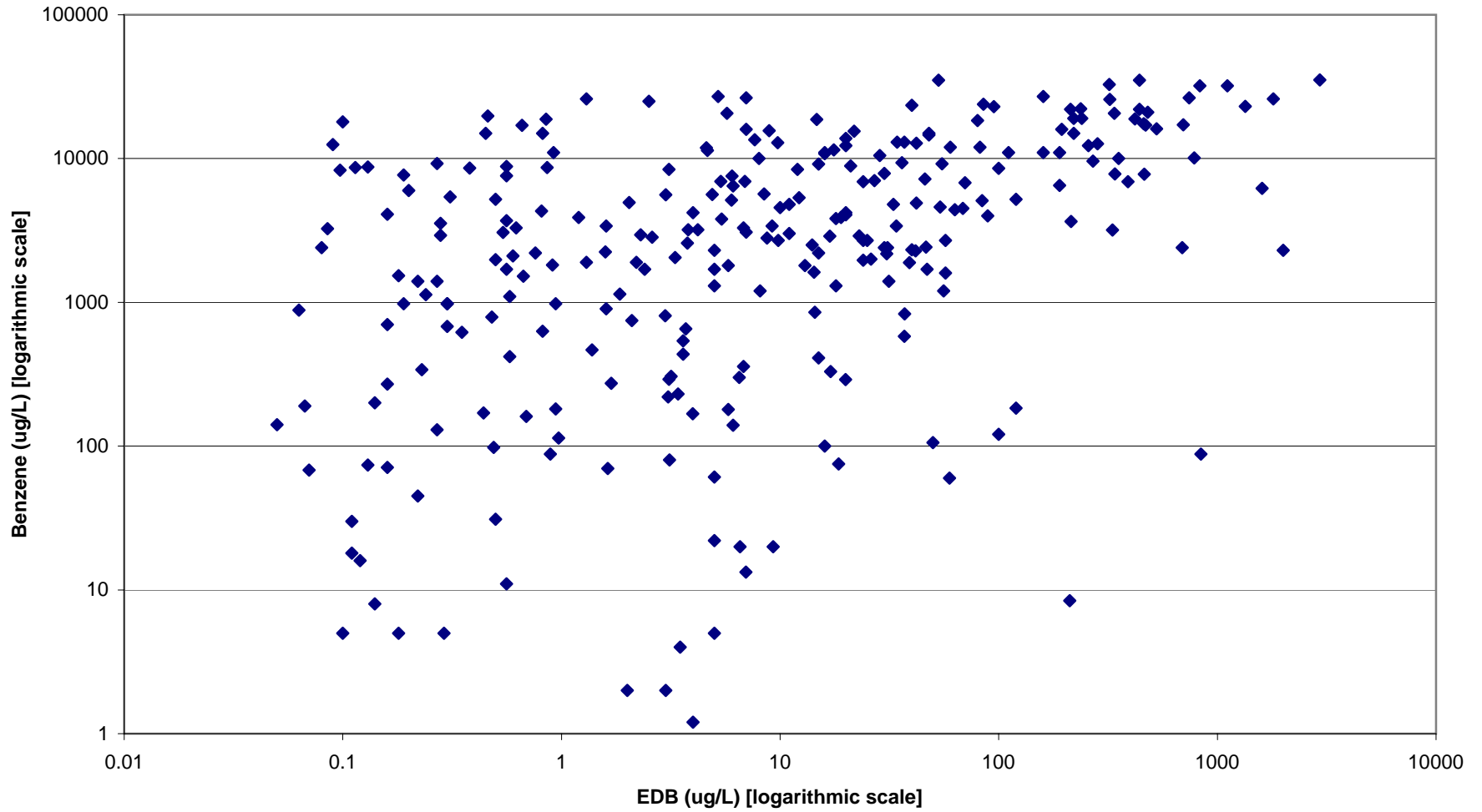


Appendix A-6, Figure 1: Groundwater Monitoring Results for EDB and Benzene



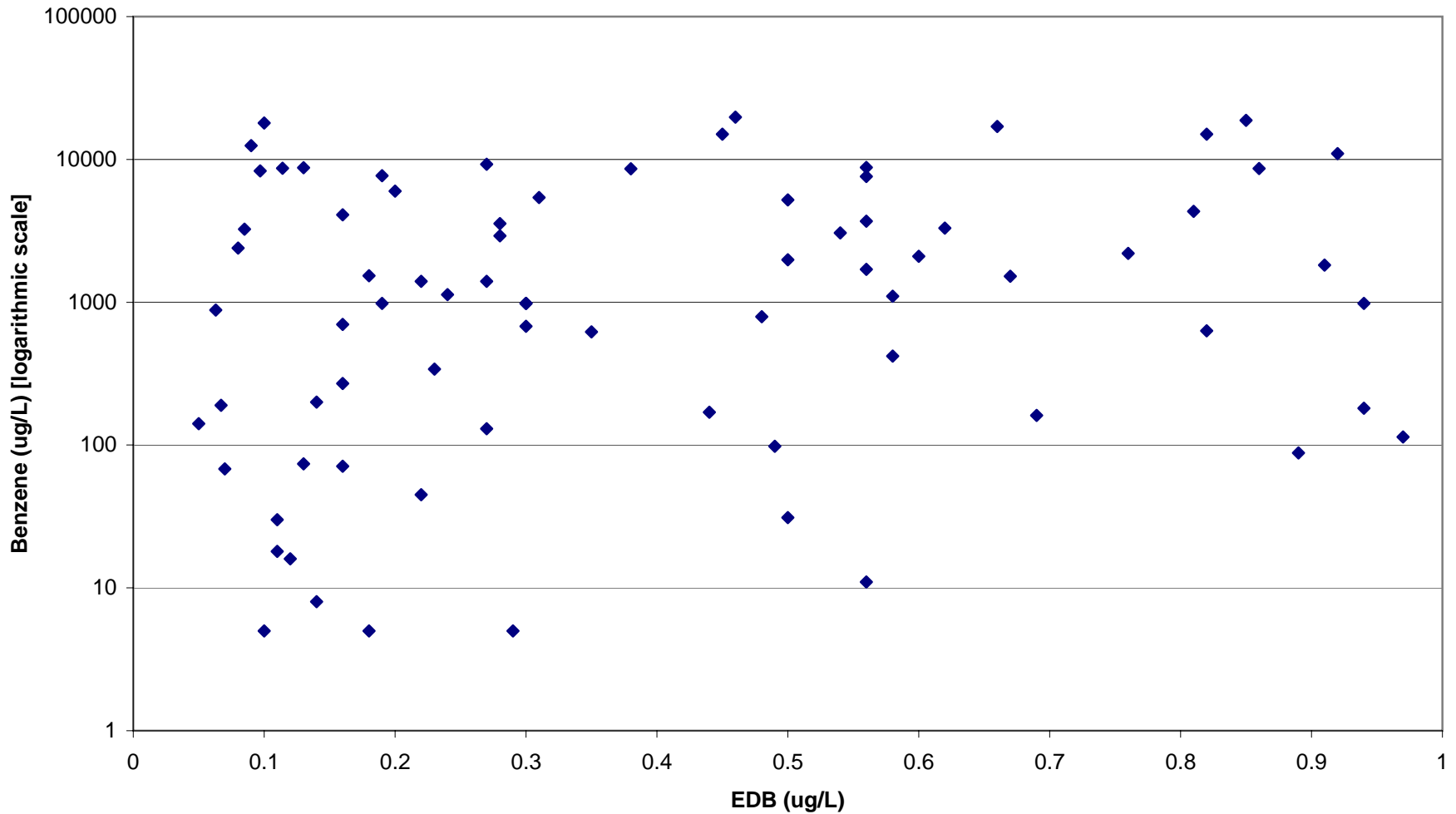
Each data point represents the maximum values for each contaminant during the most recent monitoring event (Fall 2003/Spring 2004).
Sources: (1) Clemson University. 2004. Data for UST sites in South Carolina. Spreadsheet emailed from Dr. Ron Falta, Clemson University, to Younus Burhan, Tetra Tech EM Inc. September 30, 2004.

Appendix A-6, Figure 2: Groundwater Monitoring Results for EDB and Benzene



Each data point represents the maximum values for each contaminant during the most recent monitoring event (Fall 2003/Spring 2004).
Sources: (1) Clemson University. 2004. Data for UST sites in South Carolina. Spreadsheet emailed from Dr. Ron Falta, Clemson University, to Younus Burhan, Tetra Tech EM Inc. September 30, 2004.

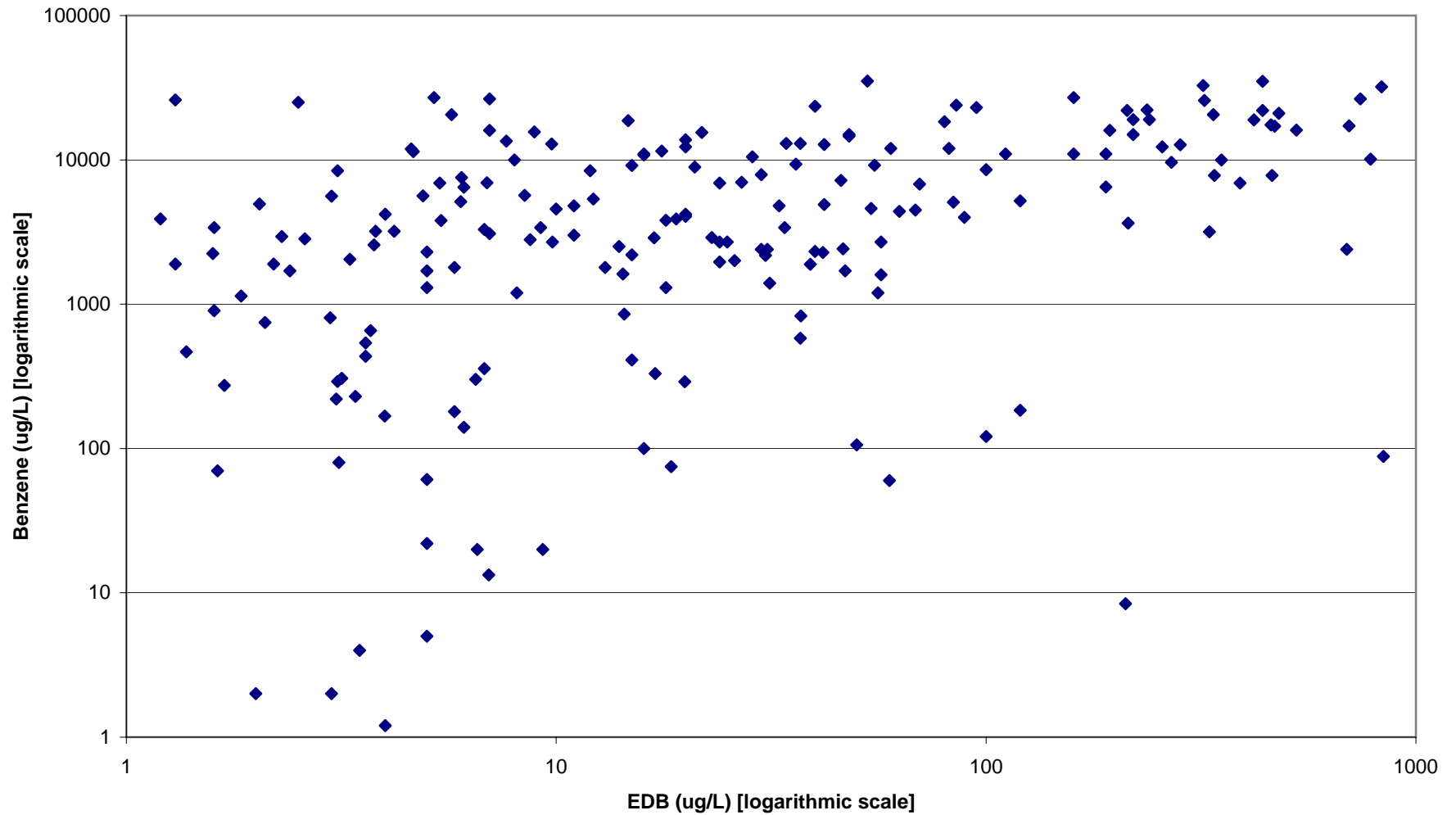
Appendix A-6, Figure 3: Groundwater Monitoring Results for EDB (0.01-1 ug/L) and Benzene



Each data point represents the maximum values for each contaminant during the most recent monitoring event (Fall 2003/Spring 2004).

Sources: (1) Clemson University. 2004. Data for UST sites in South Carolina. Spreadsheet emailed from Dr. Ron Falta, Clemson University, to Younus Burhan, Tetra Tech EM Inc. September 30, 2004.

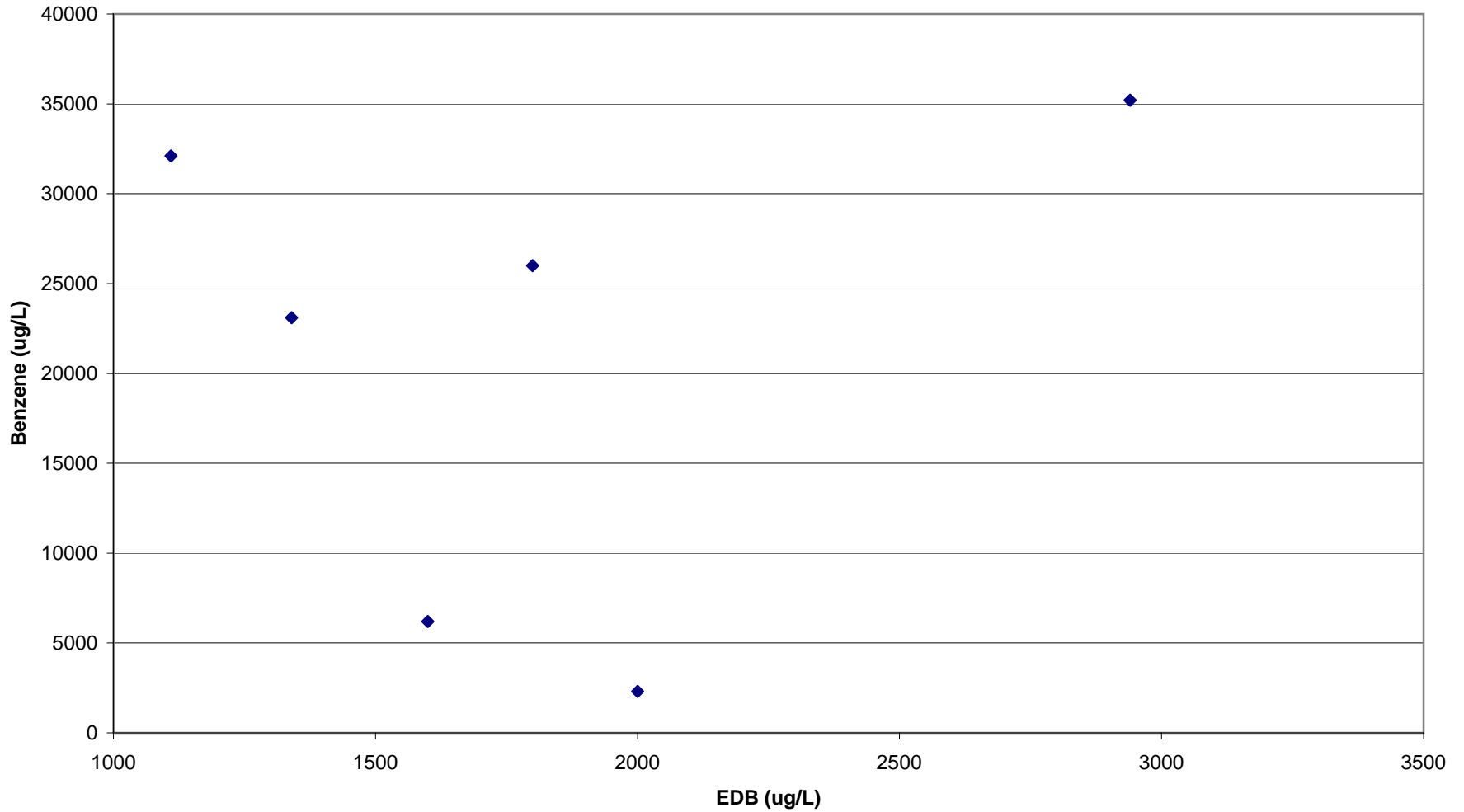
Appendix A-6, Figure 4: Groundwater Monitoring Results for EDB (1-1,000 ug/L) and Benzene



Each data point represents the maximum values for each contaminant during the most recent monitoring event (Fall 2003/Spring 2004).

Sources: (1) Clemson University. 2004. Data for UST sites in South Carolina. Spreadsheet emailed from Dr. Ron Falta, Clemson University, to Younus Burhan, Tetra Tech EM Inc. September 30, 2004.

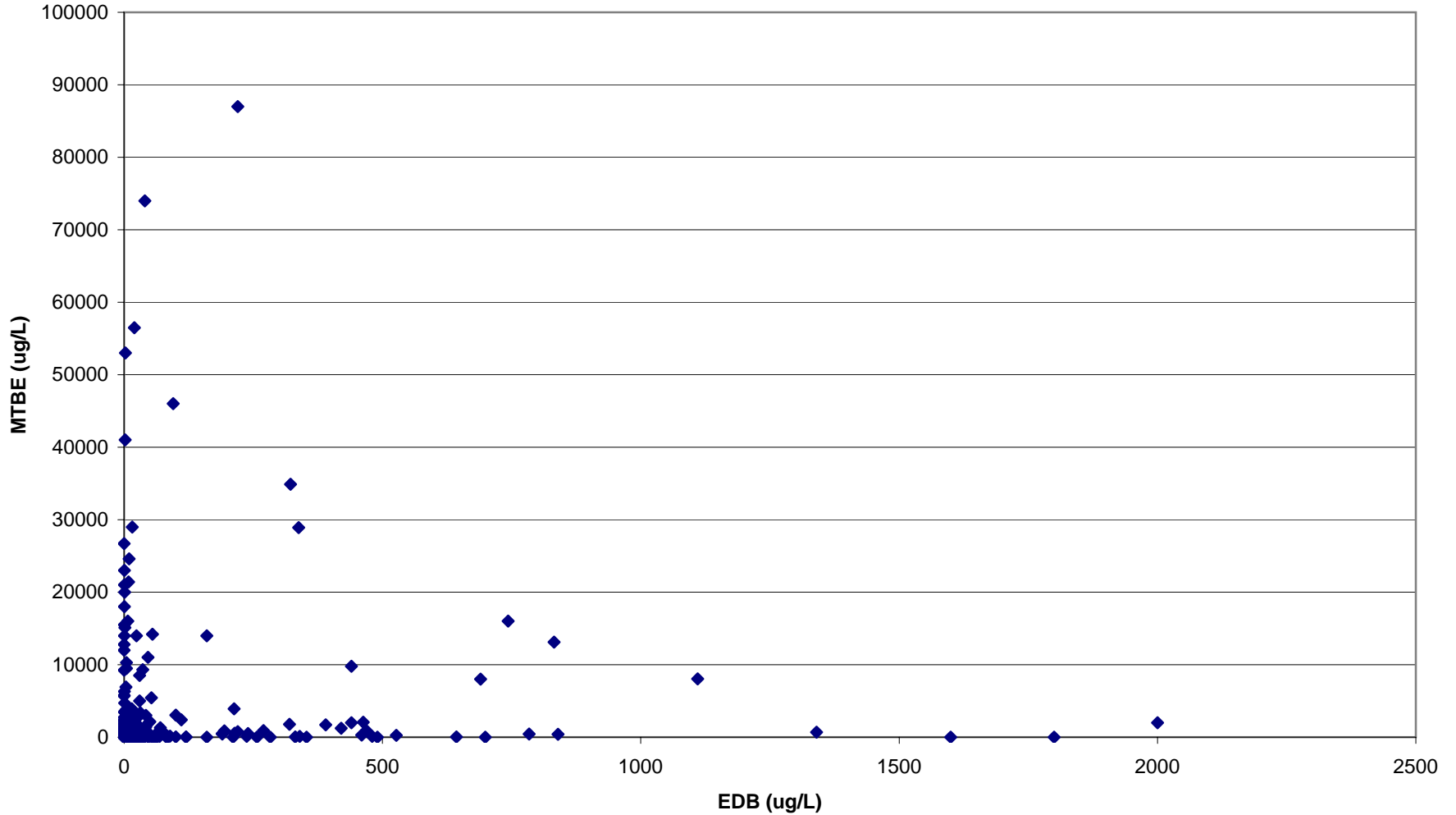
Appendix A-6, Figure 5: Groundwater Monitoring Results for EDB (>1,000 ug/L) and Benzene



Each data point represents the maximum values for each contaminant during the most recent monitoring event (Fall 2003/Spring 2004).

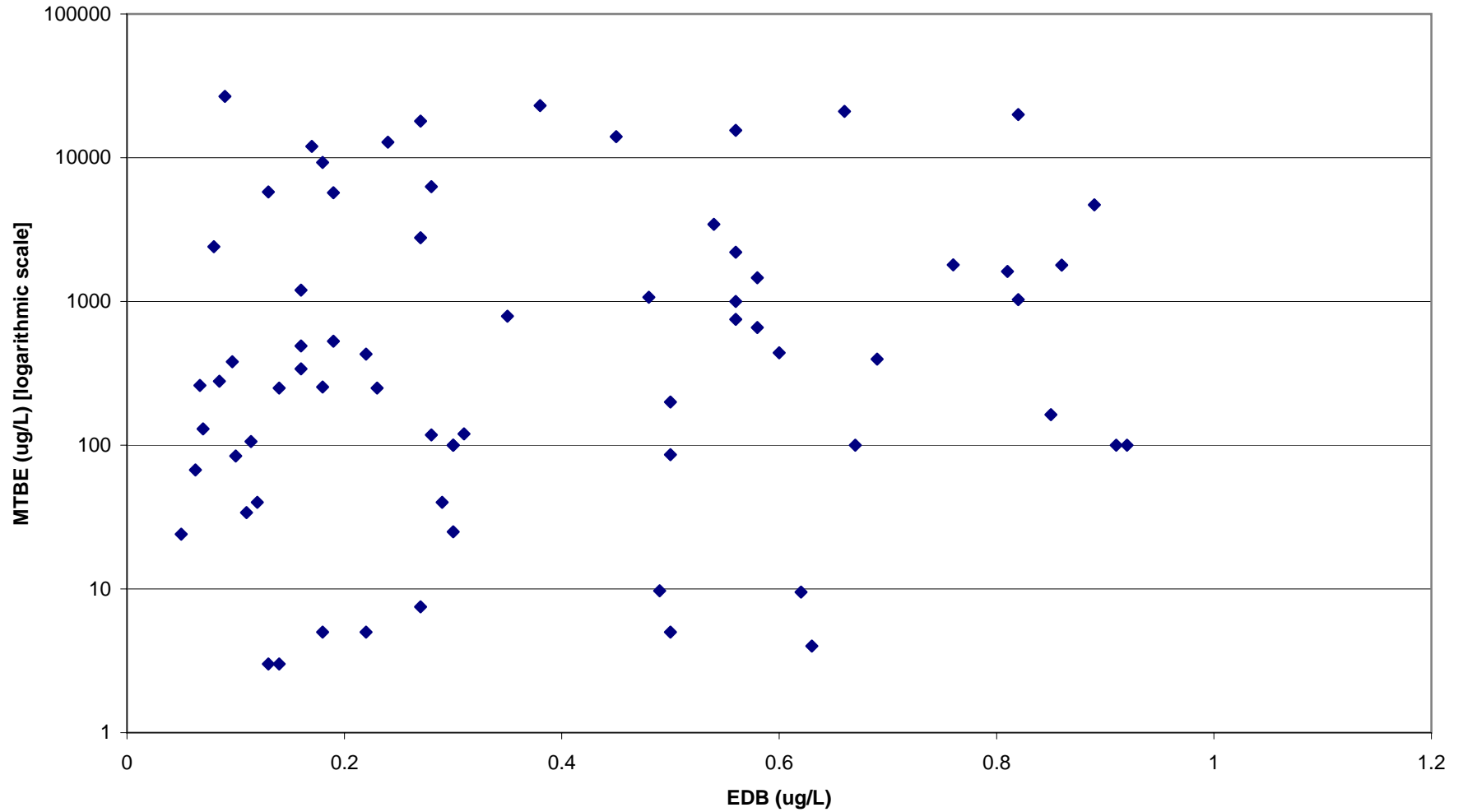
Sources: (1) Clemson University. 2004. Data for UST sites in South Carolina. Spreadsheet emailed from Dr. Ron Falta, Clemson University, to Younus Burhan, Tetra Tech EM Inc. September 30, 2004.

Appendix A-6, Figure 6: Groundwater Monitoring Results for EDB and MTBE



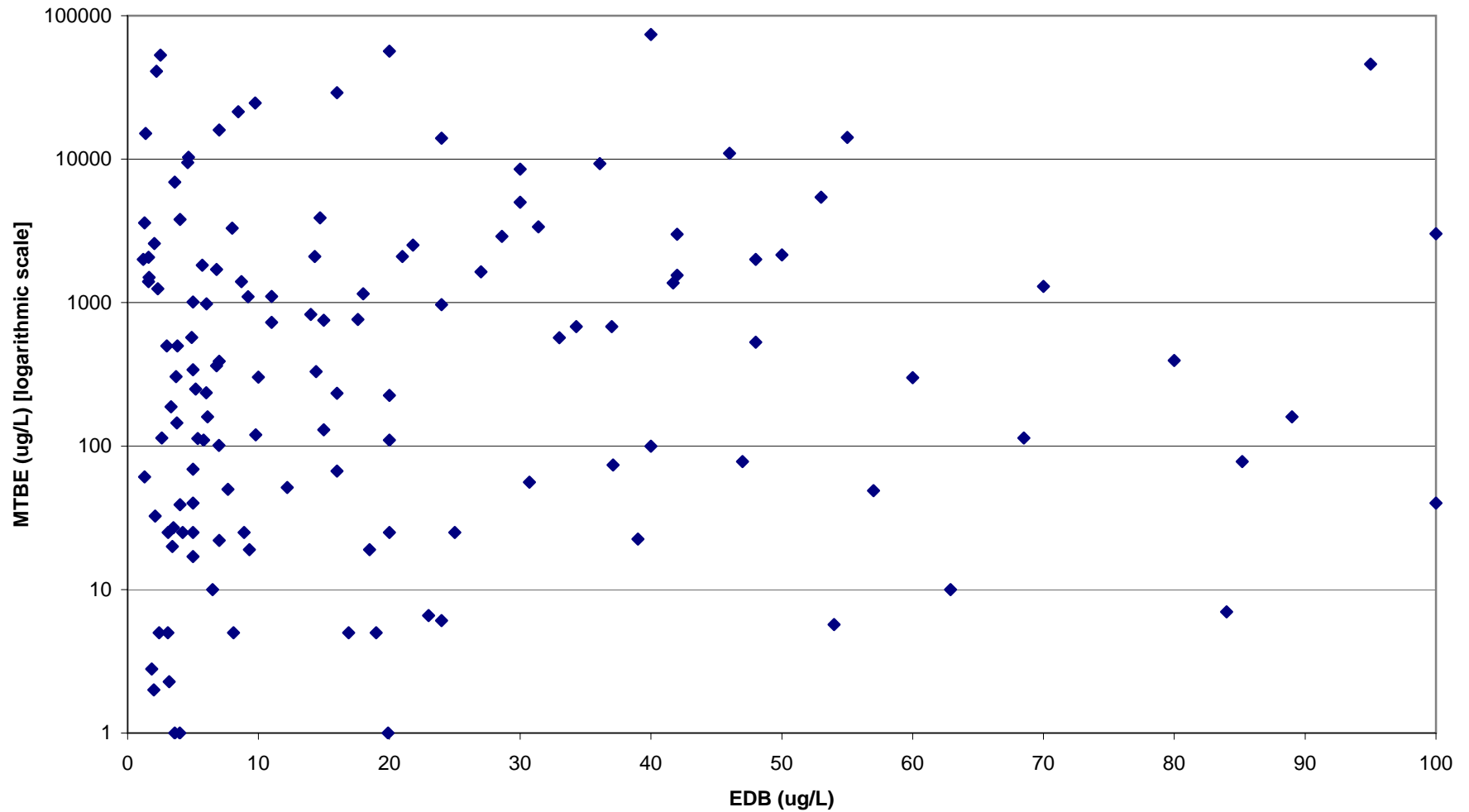
Each data point represents the maximum values for each contaminant during the most recent monitoring event (Fall 2003/Spring 2004).
Sources: (1) Clemson University. 2004. Data for UST sites in South Carolina. Spreadsheet emailed from Dr. Ron Falta, Clemson University, to Younus Burhan, Tetra Tech EM Inc. September 30, 2004.

Appendix A-6, Figure 7: Groundwater Monitoring Results for EDB (<1 ug/L) and MTBE



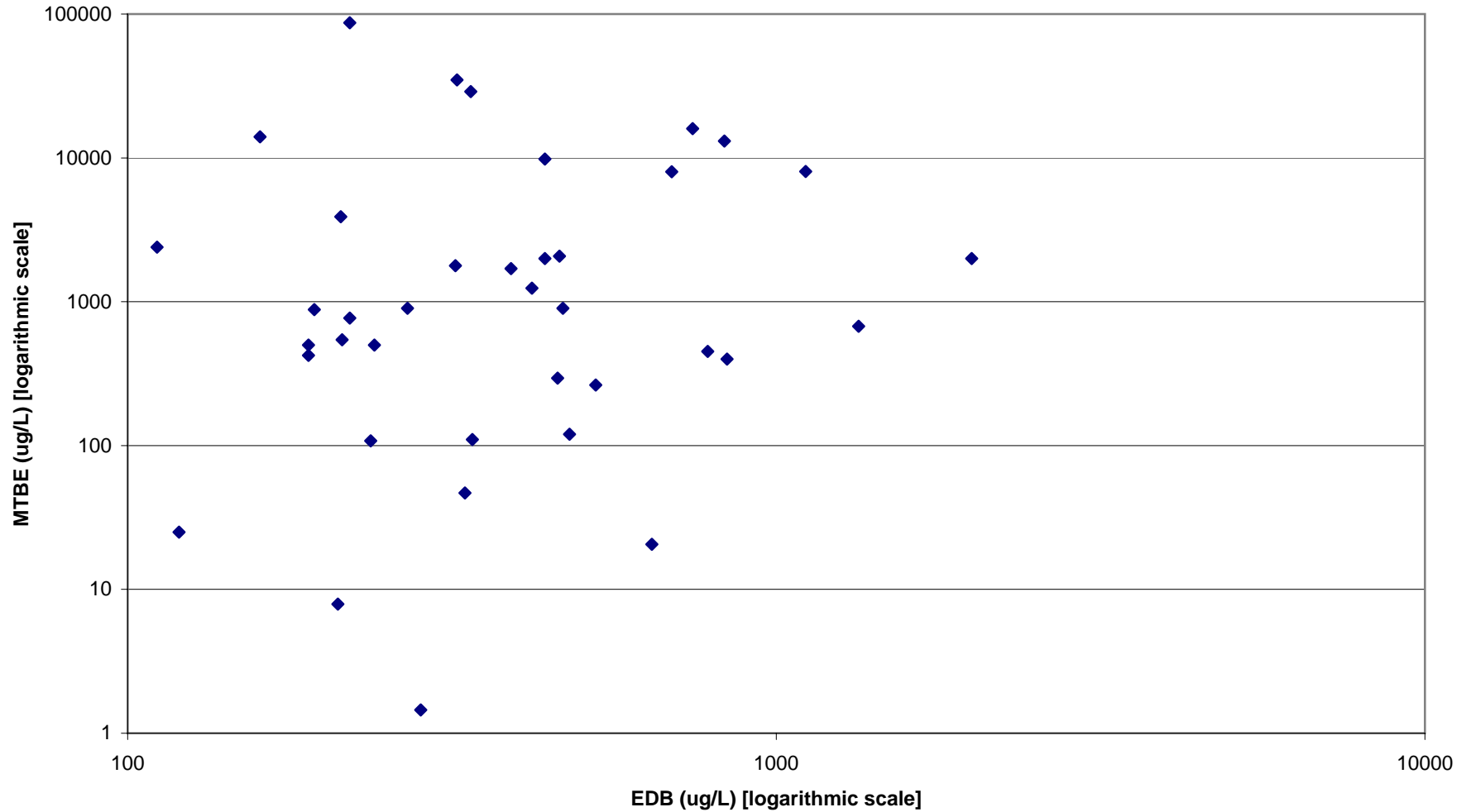
Each data point represents the maximum values for each contaminant during the most recent monitoring event (Fall 2003/Spring 2004).
Sources: (1) Clemson University. 2004. Data for UST sites in South Carolina. Spreadsheet emailed from Dr. Ron Falta, Clemson University, to Younus Burhan, Tetra Tech EM Inc. September 30, 2004.

Appendix A-6, Figure 8: Groundwater Monitoring Results for EDB (1-100 ug/L) and MTBE



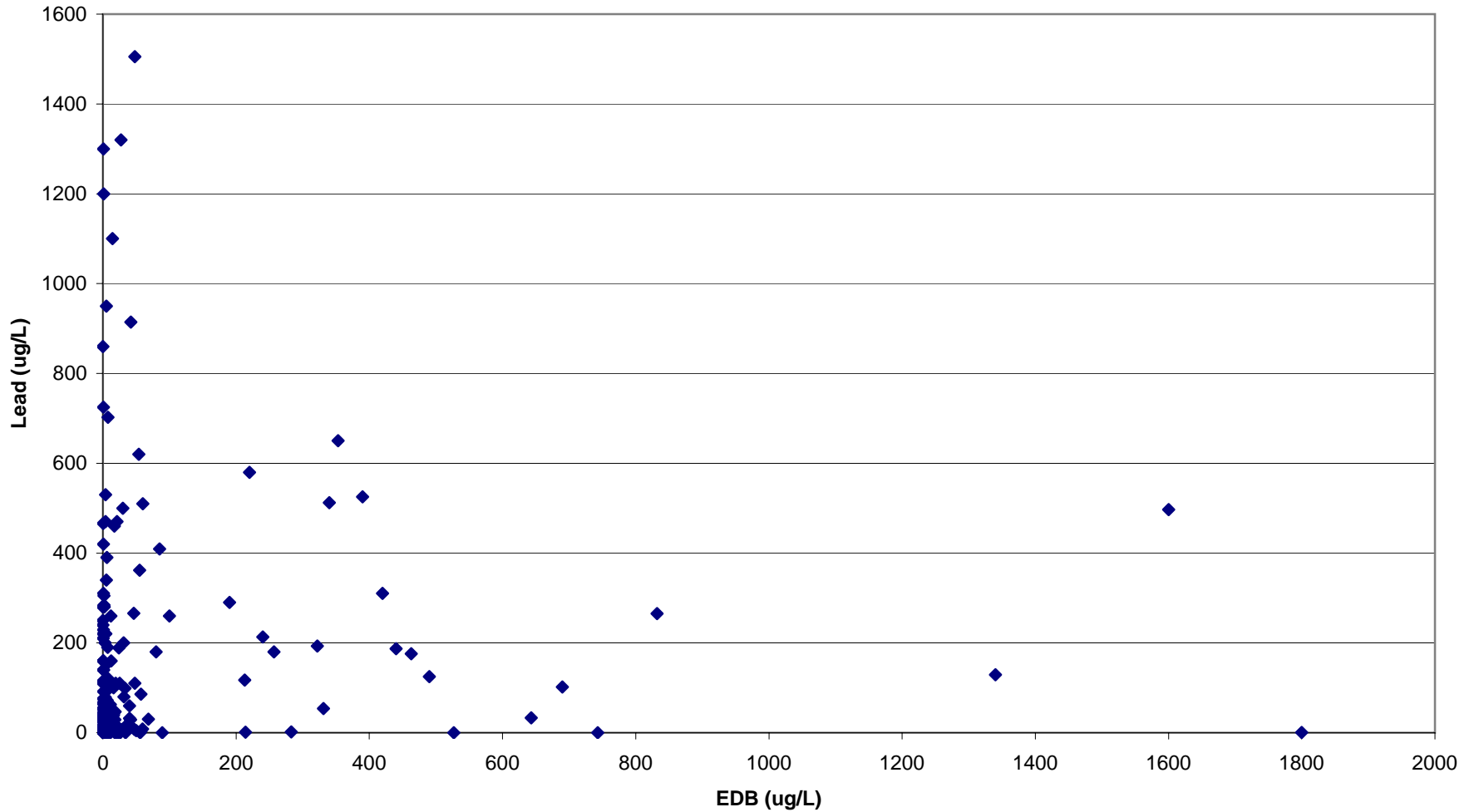
Each data point represents the maximum values for each contaminant during the most recent monitoring event (Fall 2003/Spring 2004).
Sources: (1) Clemson University. 2004. Data for UST sites in South Carolina. Spreadsheet emailed from Dr. Ron Falta, Clemson University, to Younus Burhan, Tetra Tech EM Inc. September 30, 2004.

Appendix A-6, Figure 9: Groundwater Monitoring Results for EDB (>100 ug/L) and MTBE

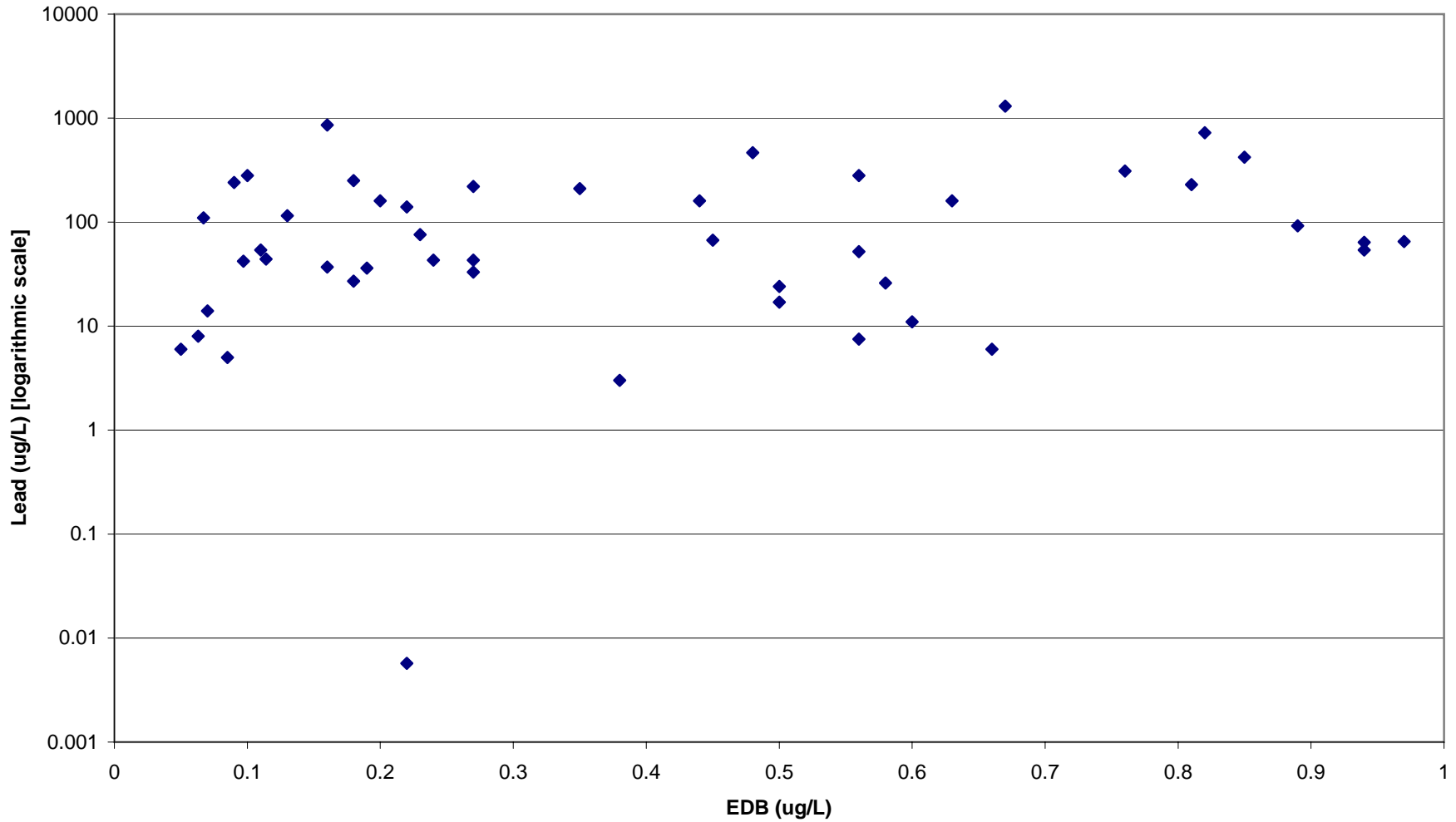


Each data point represents the maximum values for each contaminant during the most recent monitoring event (Fall 2003/Spring 2004).
Sources: (1) Clemson University. 2004. Data for UST sites in South Carolina. Spreadsheet emailed from Dr. Ron Falta, Clemson University, to Younus Burhan, Tetra Tech EM Inc. September 30, 2004.

Appendix A-6, Figure 10: Groundwater Monitoring Results for EDB and Lead



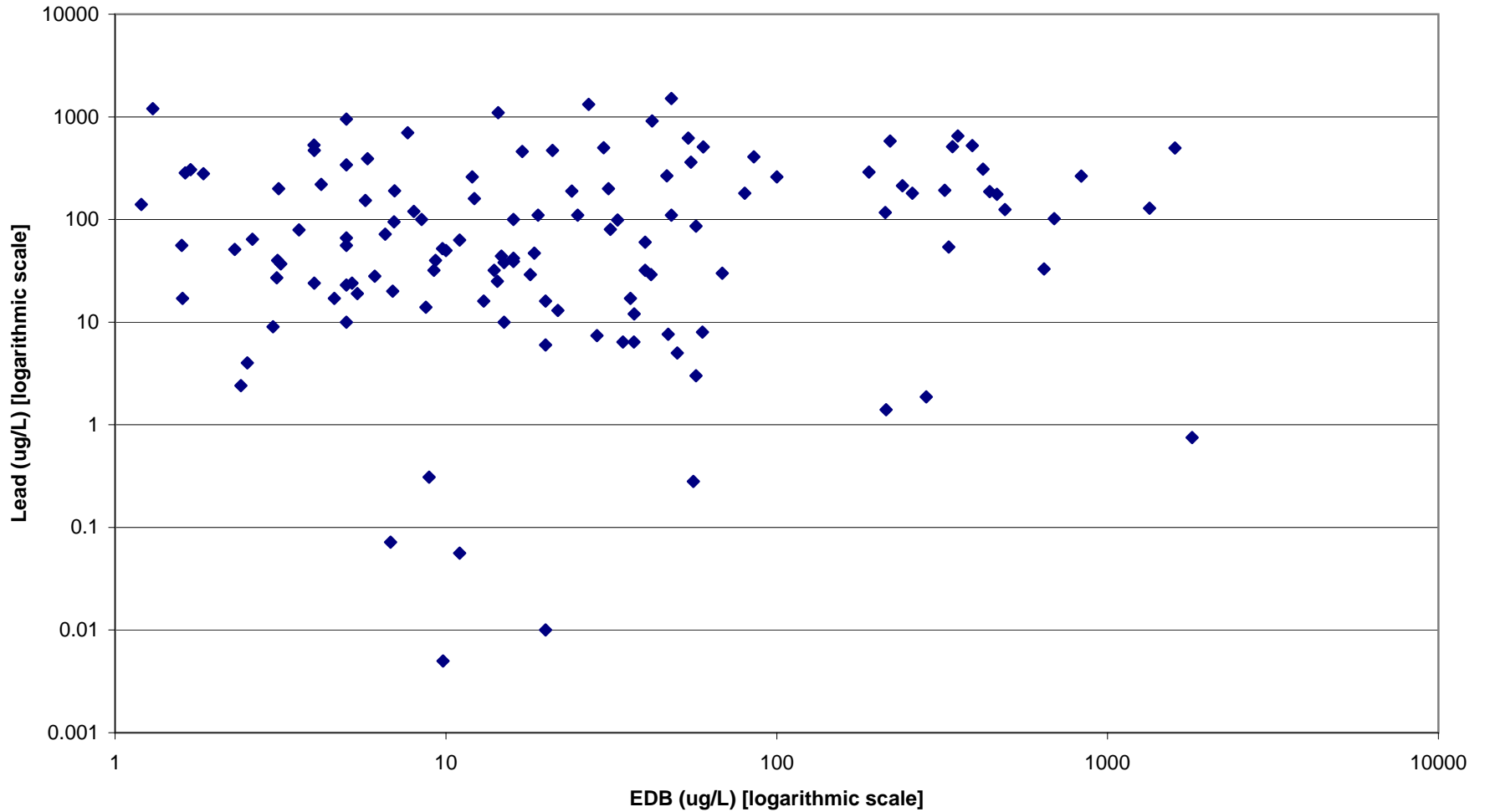
Appendix A-6, Figure 11: Groundwater Monitoring Results for EDB (<1 ug/L) and Lead



Each data point represents the maximum values for each contaminant during the most recent monitoring event (Fall 2003/Spring 2004).

Sources: (1) Clemson University. 2004. Data for UST sites in South Carolina. Spreadsheet emailed from Dr. Ron Falta, Clemson University, to Younus Burhan, Tetra Tech EM Inc. September 30, 2004.

Appendix A-6, Figure 12: Groundwater Monitoring Results for EDB (>1 ug/L) and Lead



Each data point represents the maximum values for each contaminant during the most recent monitoring event (Fall 2003/Spring 2004).
Sources: (1) Clemson University. 2004. Data for UST sites in South Carolina. Spreadsheet emailed from Dr. Ron Falta, Clemson University, to Younus Burhan, Tetra Tech EM Inc. September 30, 2004.