LABORATORY REPORT GRADING POINTS

1. Units—wrong or missing (2)

2. Too many digits in computed results. (2)

3. Labeling of graphs—wrong or missing, and the corresponding best-fit curve not drawn in (approximately) through the data points. Disconnecting data points and removing legend symbols on computer drawn graphs when required. (5) Student entered data is to be displayed in a computer printed Data Table properly labeled. (3)

4. Non-initialized data sheet. (2)

5. Sample calculation page—incomplete or missing (5)

6. Answers to questions found in laboratory procedures or those given by instructor. (2-3 points each)

7. General conclusion dealing specifically with the values obtained in your particular experiment—missing, incomplete, or not based on experimental data and results. MUST BE TYPED (10)