**Appendix Grading Sheet**

Name \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Project \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Date \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

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| Appendix is neat, well organized, and easy to follow. Section headings are utilized as appropriate. | /5 |
| All pertinent raw data and operating data are summarized in table and/or graph format. All raw data are included. A nomenclature table is included for variables used in the Appendix. | /5 |
| Sample calculations (not including error analysis calculations) are shown with units and explanatory notes. Calculations are easy to follow. Equations and calculations are correct. | /20 |
| Appropriate statistical analysis. Examples include:  Details of the statistical analysis of the measured data (means, standard deviations, t-tests, etc.) are provided. Results from the statistical analysis are correlated with information in the raw data table(s).  Error estimates ( or ) and the method for estimating the error for each input variable used in the error analysis are shown in a table.  Sensitivity analysis calculations are provided with units and explanatory notes. Calculations are easy to follow. When possible, the fractional or percent error that each input variable contributes towards the total error of each calculated variable is included. | /15 |
| All calculations and statistical analysis results are summarized in table or graph format. | /5 |
| TOTAL POINTS | /50 |