## Example of a typical MEMO LAB REPORT CHECKLIST

## TECHNICAL CONTENT ( /50%):

- Is the Analysis Correct? ( /30) Are the different requested work items included and are they correct and complete?
- **Supporting Documentation** ( /20) Are the documents necessary to support your results, analyses, and conclusions included in the report? Is the original data included?
- **LETTER OF TRANSMITTAL** ( /5%): Are the following included: a statement of the report title, a statement of the subject and purpose of the report, reminding the reader of why, when, and whom authorized the report and acknowledgement of other contributors? Is there a proper salutation and closing? Is the letter signed?

## TECHNICAL MEMO ( /45%):

- Heading/Salutation/Sign-Off ( /3) Have the audiences, source, date and subject been identified so that the recipient(s) immediately know the significance of the report? Are relevant references included? Is a list of attachments included and the individual attachments clearly identified?
- **Purpose** ( /4) Is a concise statement of the client's request and/or the problem and the objective of the test provided?
- **Summary** ( /5) Are the important conclusions and your recommendations briefly stated so that the reader will not have to read further into the report?
- **Procedures** ( /10) Are the analyses and the tests that were performed briefly explained? Does the reader have a good visual sense of the sample that was tested?
- **Results** ( /5) Are the bottom-line results of your analyses given?
- **Conclusions** ( **/6**) Have you presented your interpretation of the results in the form of major conclusions? Are the actions, goals, and any recommendations listed in decreasing order of importance?
- Appendices/Attachments ( /5) Are the documents clearly identified and presented in a clear, logical order? Does each attachment have its own title?
- Paragraph and Single Sentence Editing ( /4) Does the text of the report reflect careful revision and editing?
- Format and Visuals ( /3) Does the report embody effective document design principles? Are visuals (graphs, charts) and tables used appropriately?

Last Modified: 10/21/02

## **TOTAL Grade ( /100%):**