ELECTRICAL ENGINEERING DEPARTMENT
COLORADO SCHOOL OF MINES

EENG 450 Reflection Log

Date	Group #	Your Name

Reflection on your Learning

1. Did you have any "false starts" or did you begin down a path only to have to turn back in this phase of the project? Describe in detail what happened. For example, what specific decision led you to the "false start"? If there were no false starts, why do you think you were able to progress so smoothly? Give a specific example.

2. In order to resolve problems that you encountered, what debugging experiments did you develop or use? Specifically, what experiments or setup helped you work your way backwards to discover the root of the problem that ultimately led to a solution?

Reflection on your Team and Team Work

1. Has your team come together at this point to integrate parts of the project? If so, describe in detail what parts were integrated? Use the +/0/- scale to rate how successful integration of subsystems went?	

Rate Success:	+	0	-

2. What about working on a team made it more difficult to resolve problems? What about working as a team made it easier to resolve problems?