### Description:

This past week we presented our Milestone 1 Presentation. Along with preparing for that, I received the backup sensor parts. I put together the transmitting side of the circuit and after playing around with some resistor values, it got to work. We tested it against the receiver (without amplifying circuit attached) and it picked up the signal. The next step is to build the receiving circuit and then test it with the arduino. This work will occur this week. Along with that, RF parts have been ordered but are taking longer than expected to get it. Once they get here we will begin putting that system together as well.