



MEASURING TEMPERATURE, PRESSURE AND HUMIDITY



SCHOOL: FAY SCHOOL

LOCATION: SOUTHBOROUGH, MA

FLIGHT PROVIDER: AEROSTAR

GRADES: MIDDLE SCHOOL

STUDENT EXPERIMENT DESCRIPTION

We chose this experiment because we thought that this project would help us with our future investigations when studying the stratosphere and space. Measuring the temperature, pressure, and humidity would give us insights and data that would allow us to grow and deepen our understanding of space survival. We believe that analyzing data like temperature, pressure, and humidity from the stratosphere would be a critical first step.