

Sara Purdue

Education:

- Ph.D. Student, Earth and Atmospheric Science, Georgia Institute of Technology
- B.S. Meteorology and Mathematics, University of Miami (2014)



Prior Research and Experience:

- Behavior of Saharan dust in the boundary layer in South Florida
- Analysis of the behavior and movements of the Saharan Air Layer
- Maintenance and analysis of data from the CCN counter at CAROb (Cloud-Aerosol-Rain Observatory)

Current Research Interests:

- Aerosol-Cloud interactions and their relation to climate
- Laboratory and field studies on aerosol behavior

Photo taken May 2014 in Marathon, FL from Seven-Mile Bridge