

Dimethyl Sulfide (DMS)  
Sulfur Dioxide (SO<sub>2</sub>)

Primary goal is to use DMS and SO<sub>2</sub> as tracers for study of air parcel mixing into & out of clouds – J. Jensen, J. Peter, others?

Processing of SO<sub>2</sub> in and around clouds and cold pools in combination with hydrogen peroxide – B. Heikes, D. O'Sullivan

Flux of DMS and SO<sub>2</sub> near sea surface and wind speed dependence – B. Stevens, others?

SO<sub>2</sub> loss to aerosols, changes in aerosol spectra – J. Anderson, J. Peter, others?

SO<sub>2</sub>, CN, and CCN – J. Anderson, J. Hudson, D. Rogers, C. Twohy, others?