

## Aerosol Mass Spectrometer Measurements-MS20020729.TO

Figure 1. Sulfate mass concentration ( $\mu\text{g}/\text{m}^3$ )

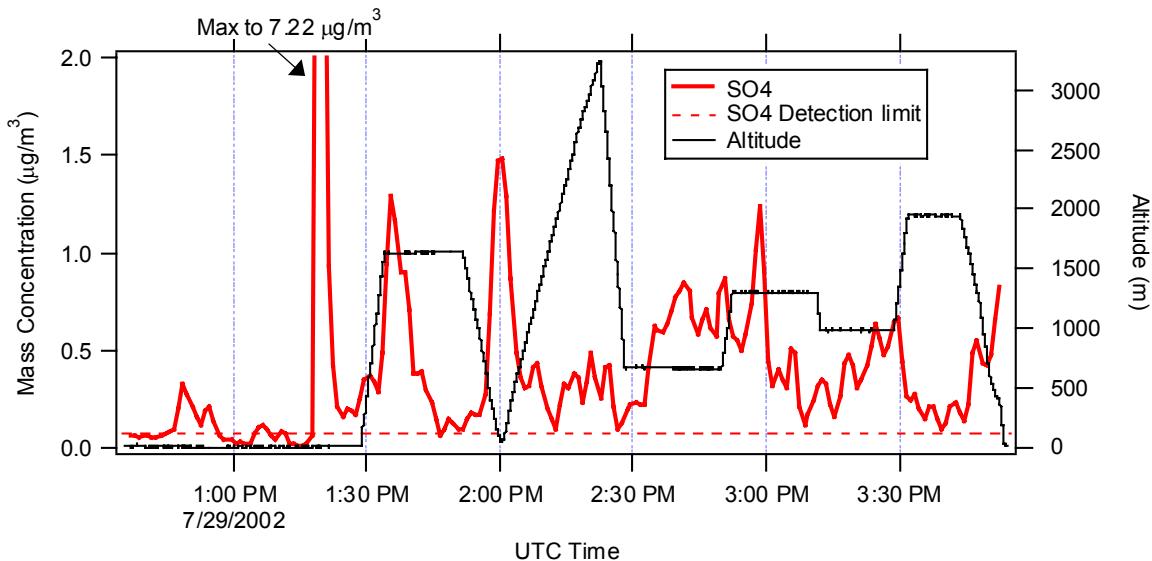


Figure 2. Nitrate mass concentration ( $\mu\text{g}/\text{m}^3$ )

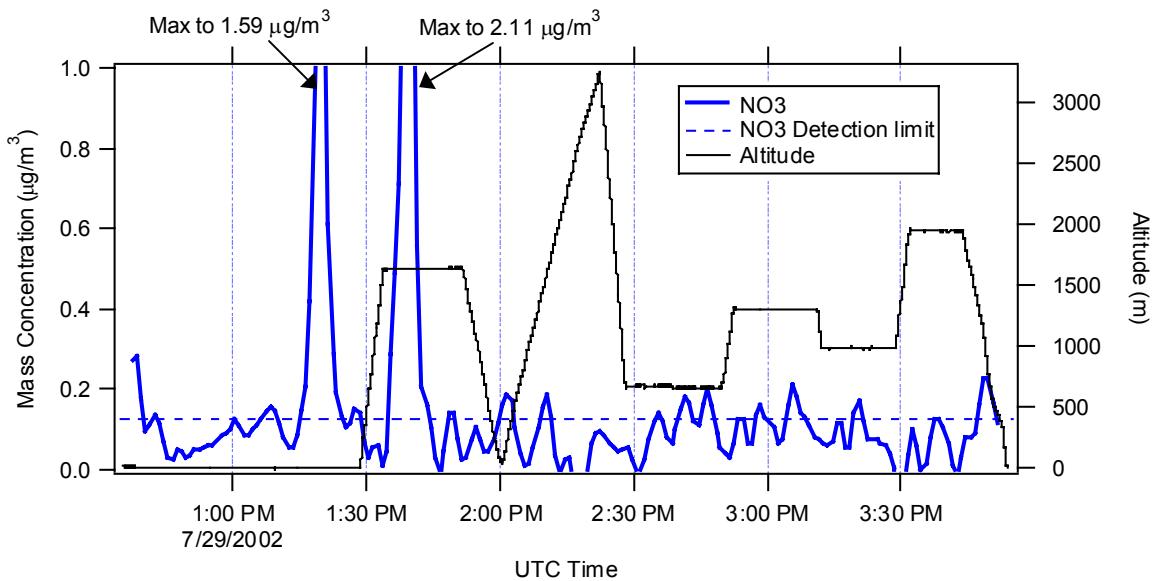


Figure 3. Organics mass concentration ( $\mu\text{g}/\text{m}^3$ )

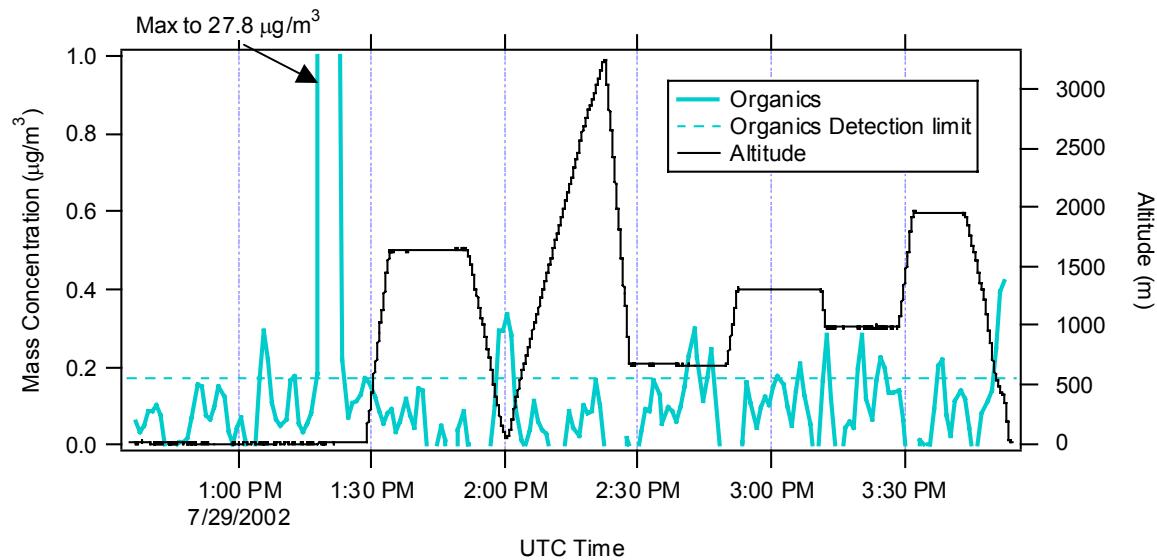
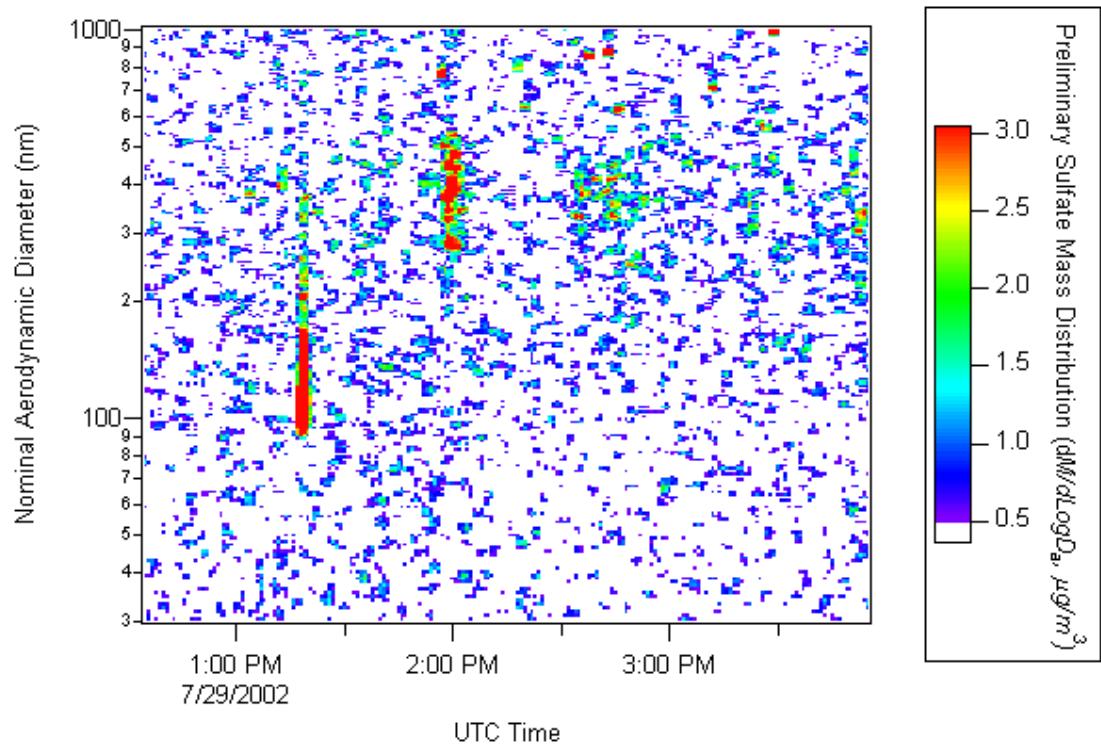


Figure 4. Preliminary Sulfate mass distribution ( $dM/d\log D_a, \mu\text{g}/\text{m}^3$ )



## Aerosol Mass Spectrometer Measurements-MS20020729 L2.TO

Figure 1. Sulfate mass concentration ( $\mu\text{g}/\text{m}^3$ )

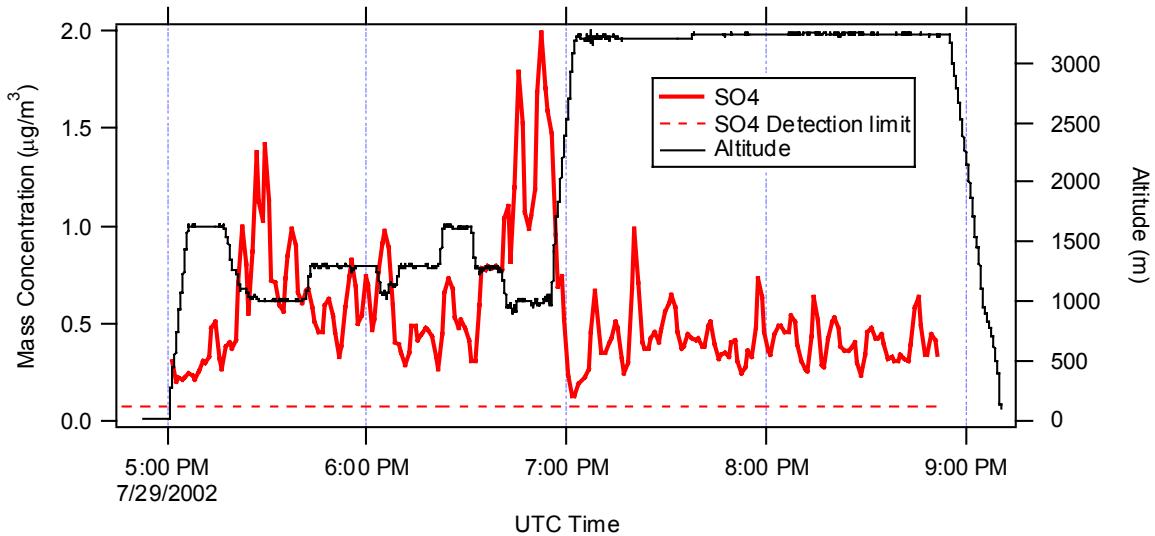


Figure 2. Nitrate mass concentration ( $\mu\text{g}/\text{m}^3$ )

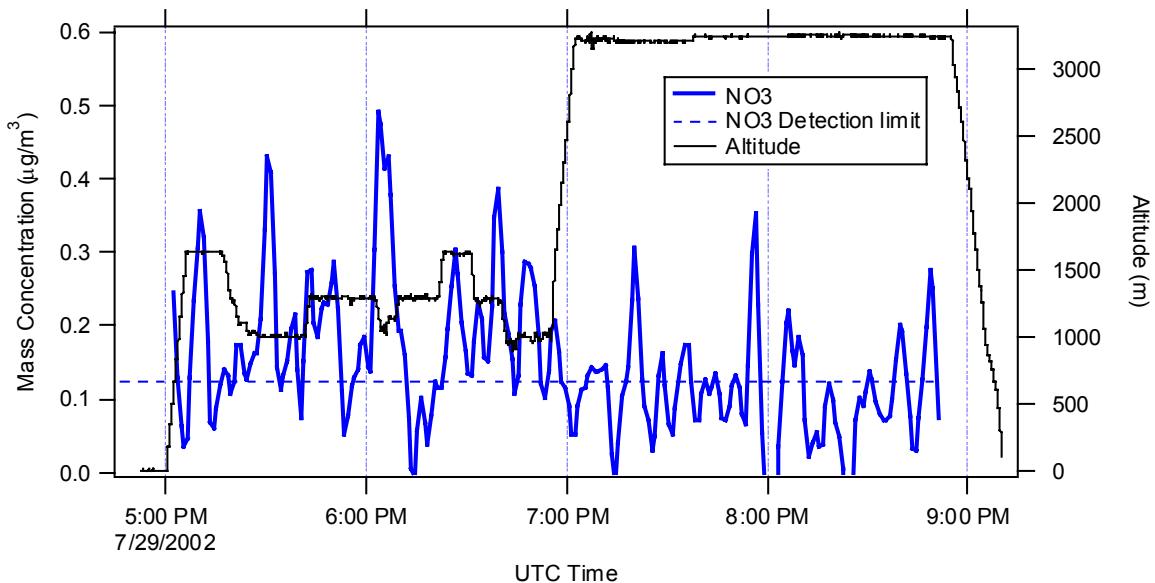


Figure 3. Organics mass concentration ( $\mu\text{g}/\text{m}^3$ )

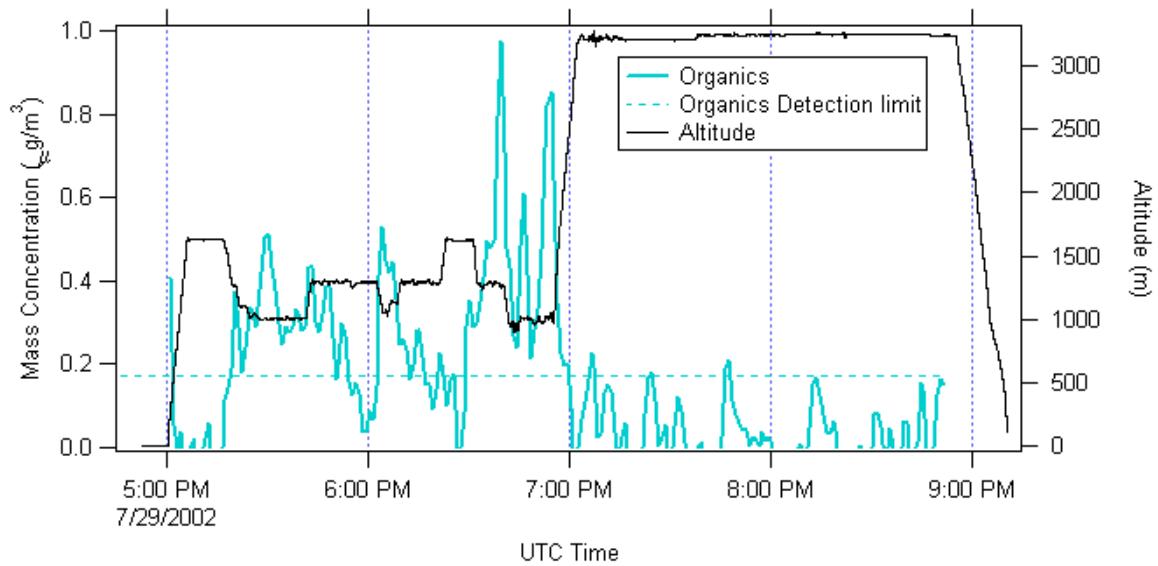


Figure 4. Preliminary Sulfate mass distribution ( $dM/d\log D_a, \mu\text{g}/\text{m}^3$ )

