

Aerosol Mass Spectrometer Measurements-MS20020703.TO

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

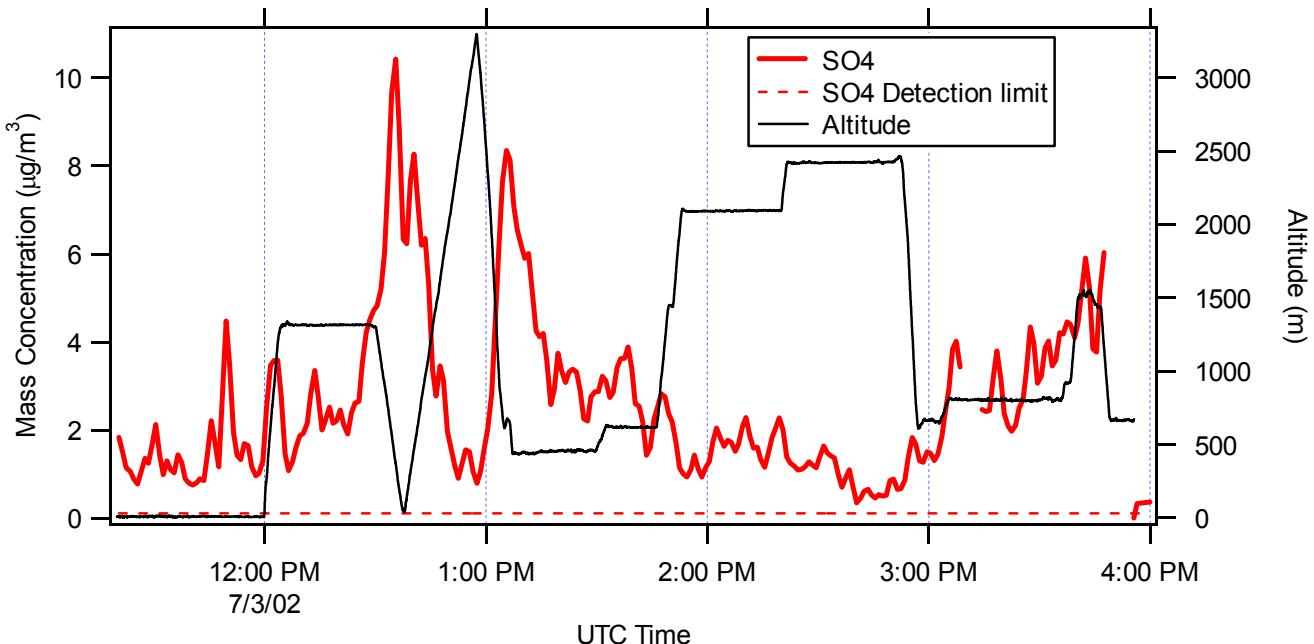


Figure 2. Nitrate mass concentration ($\mu\text{g}/\text{m}^3$, STP)

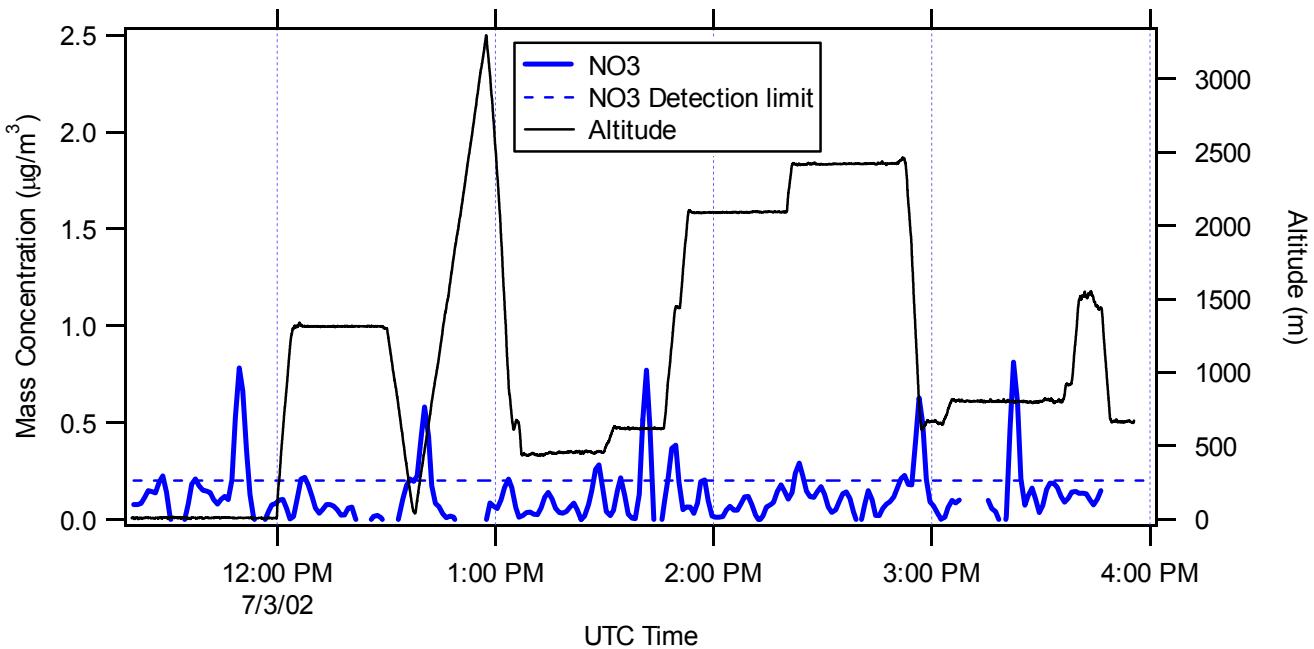


Figure 3. Organics mass concentration ($\mu\text{g}/\text{m}^3$, STP)

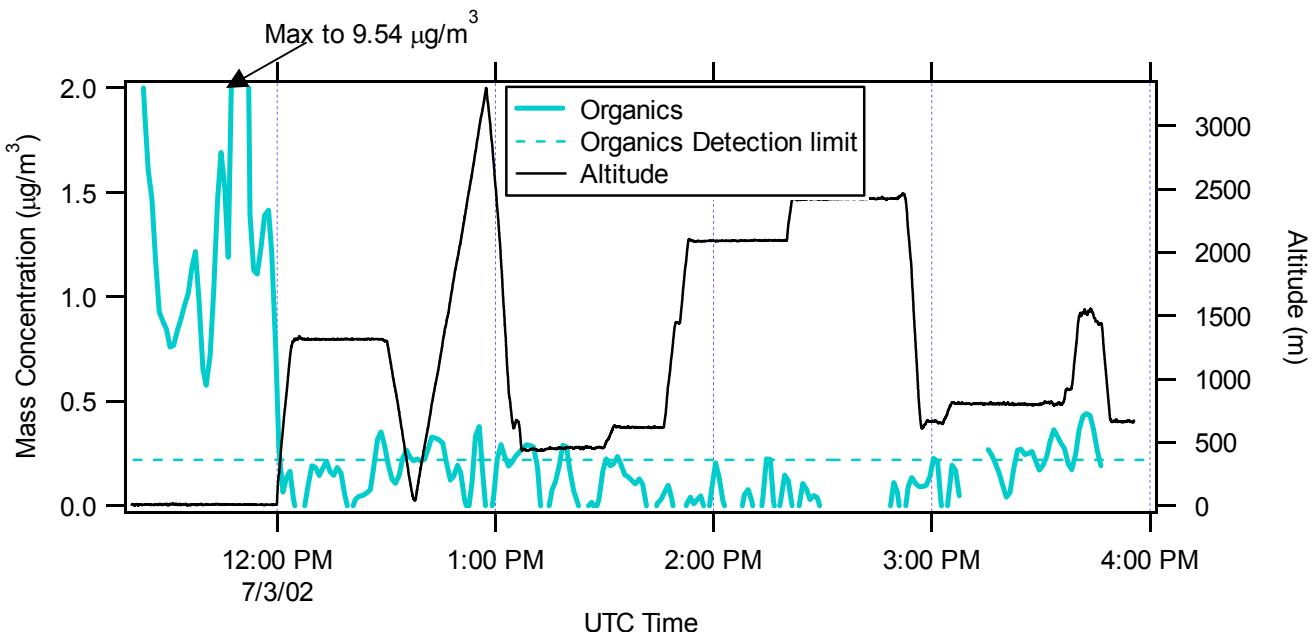
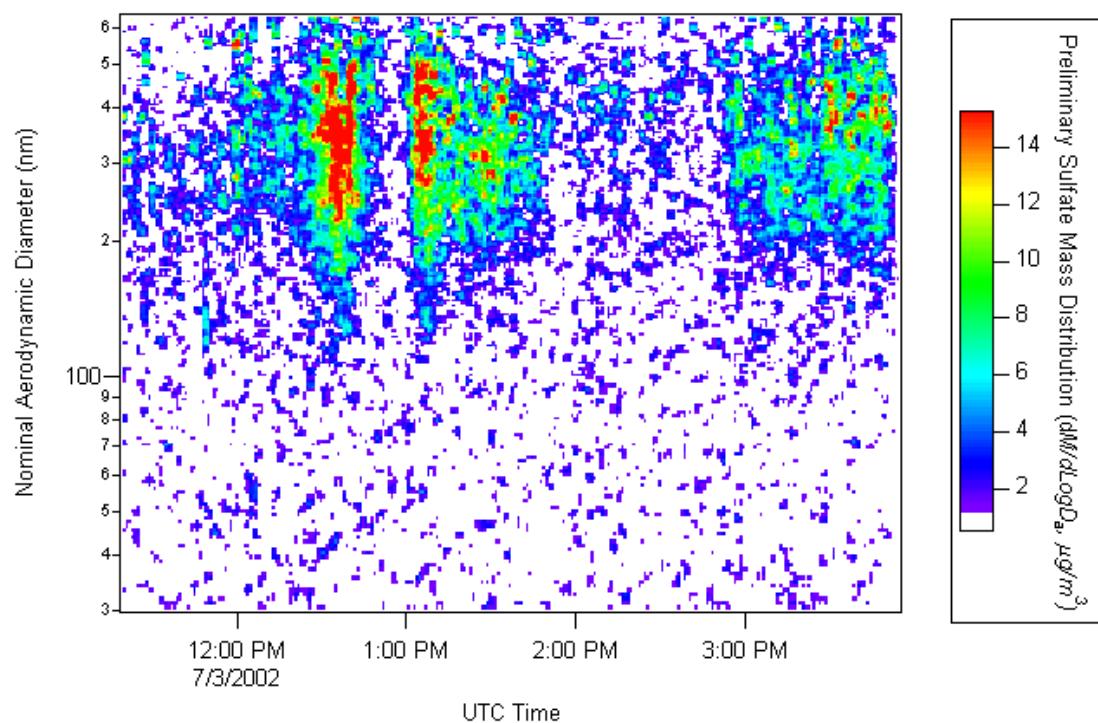


Figure 4. Sulfate mass distribution (Colorscale legend: $dM/d\log D_a$, $\mu\text{g}/\text{m}^3$, STP)



Aerosol Mass Spectrometer Measurements-MS20020703_L2.TO

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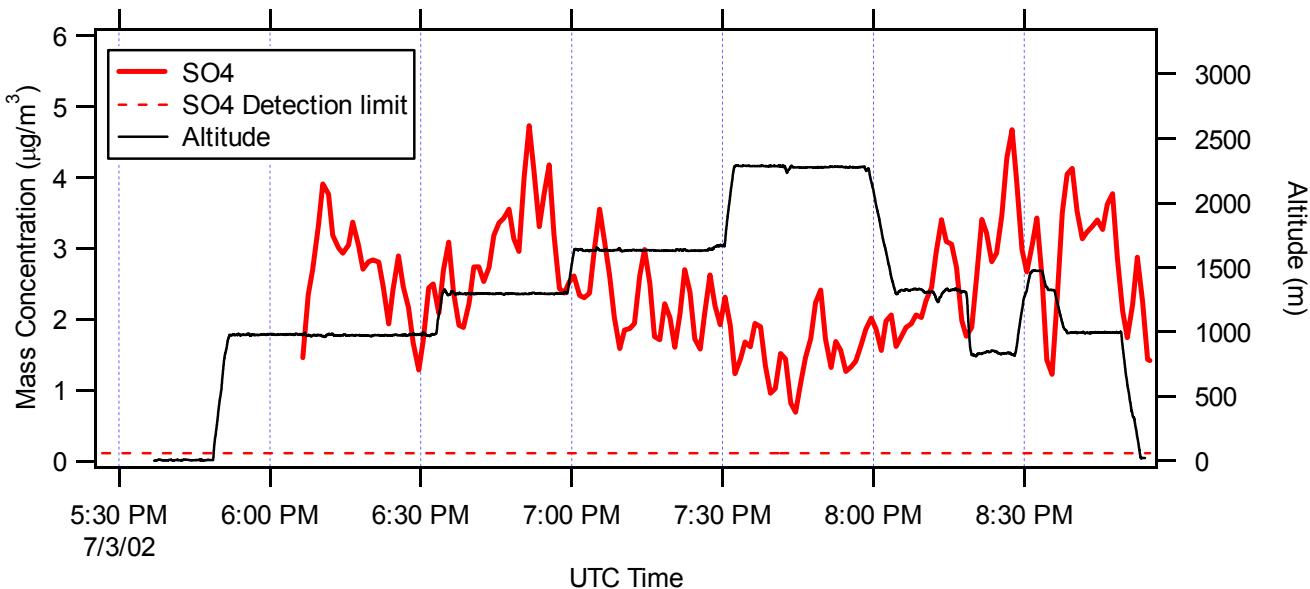


Figure 2. Nitrate mass concentration ($\mu\text{g}/\text{m}^3$, STP)

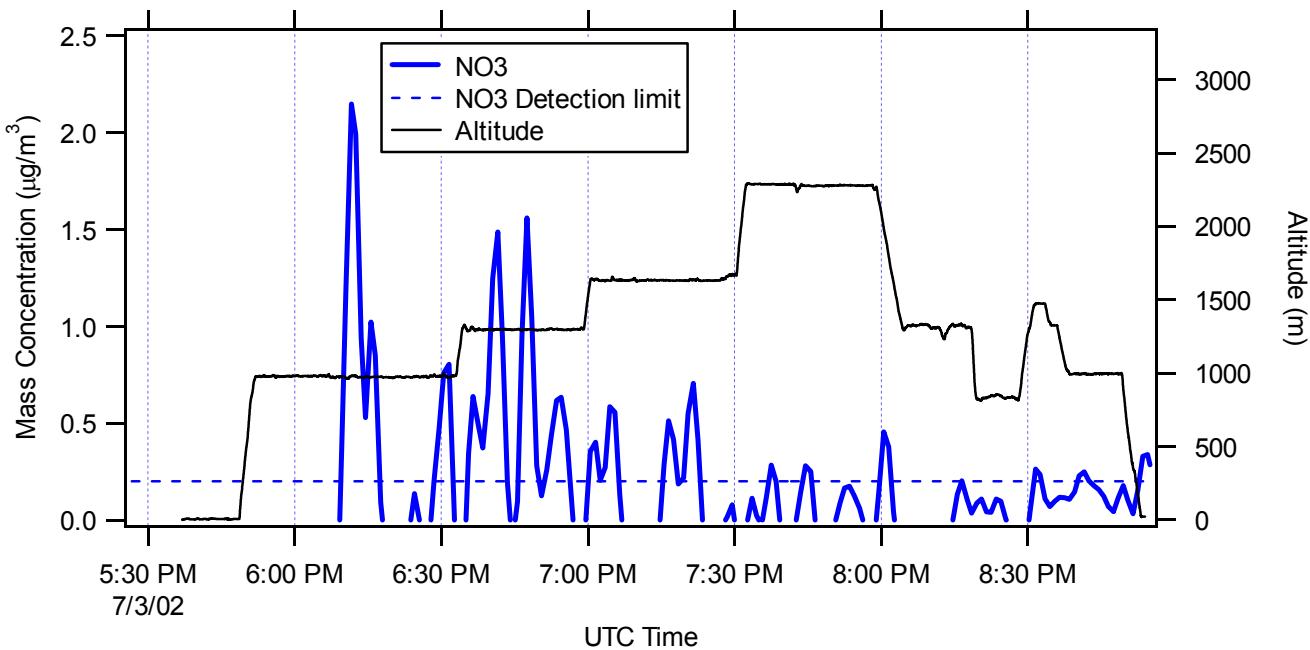


Figure 3. Organics mass concentration ($\mu\text{g}/\text{m}^3$, STP)

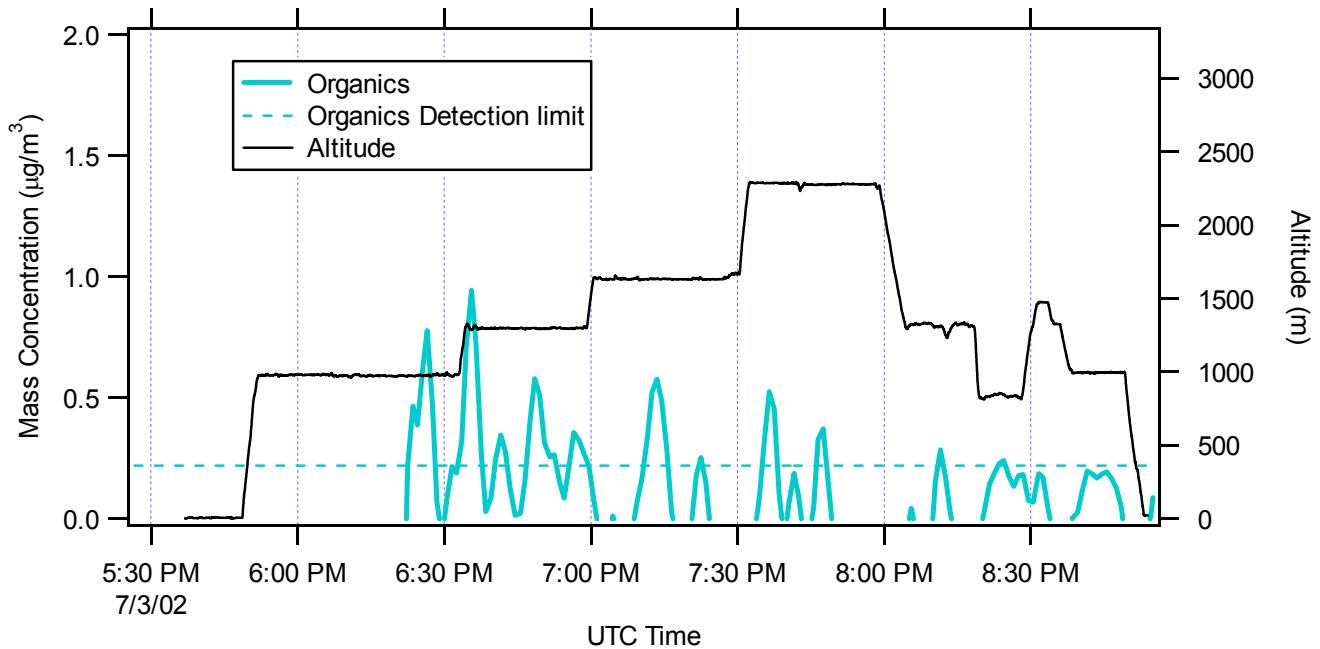


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