



Network for the Detection of Atmospheric Composition Change

2011 NDACC Symposium

An International Symposium Celebrating 20 Years of Global Atmospheric Research

Fostered by NDACC/NDSC Observations

7-10 November 2011 – Reunion Island, France



- ***Session 1 – Satellite Calibration, Validation, and Intercomparisons***
- ***Session 2 – Polar Chemistry and Ozone Loss***
- ***Session 3 – Tropical and Subtropical Observations and Analyses***
- ***Session 4 – Water Vapor***
- ***Session 5 – Tropospheric Observations and Analyses***
- ***Session 6 – Stratospheric Composition and Long-Term Trends***
- ***Session 7 – Interactions between Atmospheric Composition and Climate***
- ***Session 8 – Short-Term Ozone Variability***
- ***Session 9 – Aerosols, Radiation, and Spectral UV***

- Excursion to the future Mäido Atmospheric Observatory, which is currently been built at La Reunion.

- NDACC observes a large palette of atmospheric constituents
- NDACC is driven by a large spectrum of science questions
- NDACC was instigated with long term observations in mind and therefore a good network to learn from