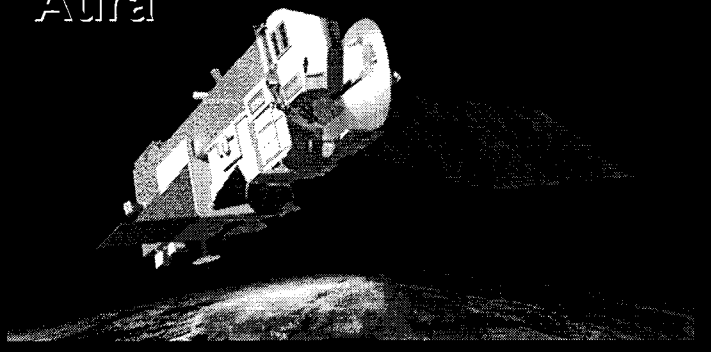
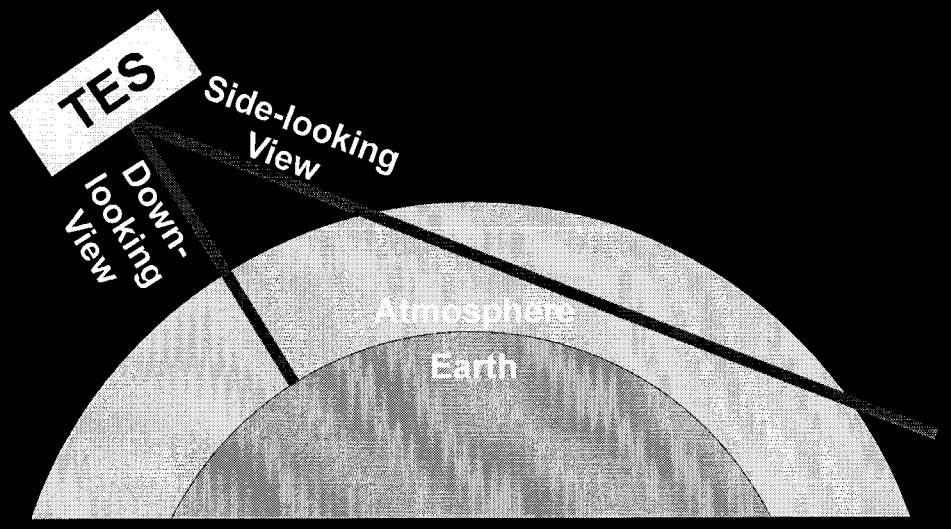
Aura



These measurements will help to address issues such as:

AGU Fall Meeting 2003

Two ways of looking at the atmosphere



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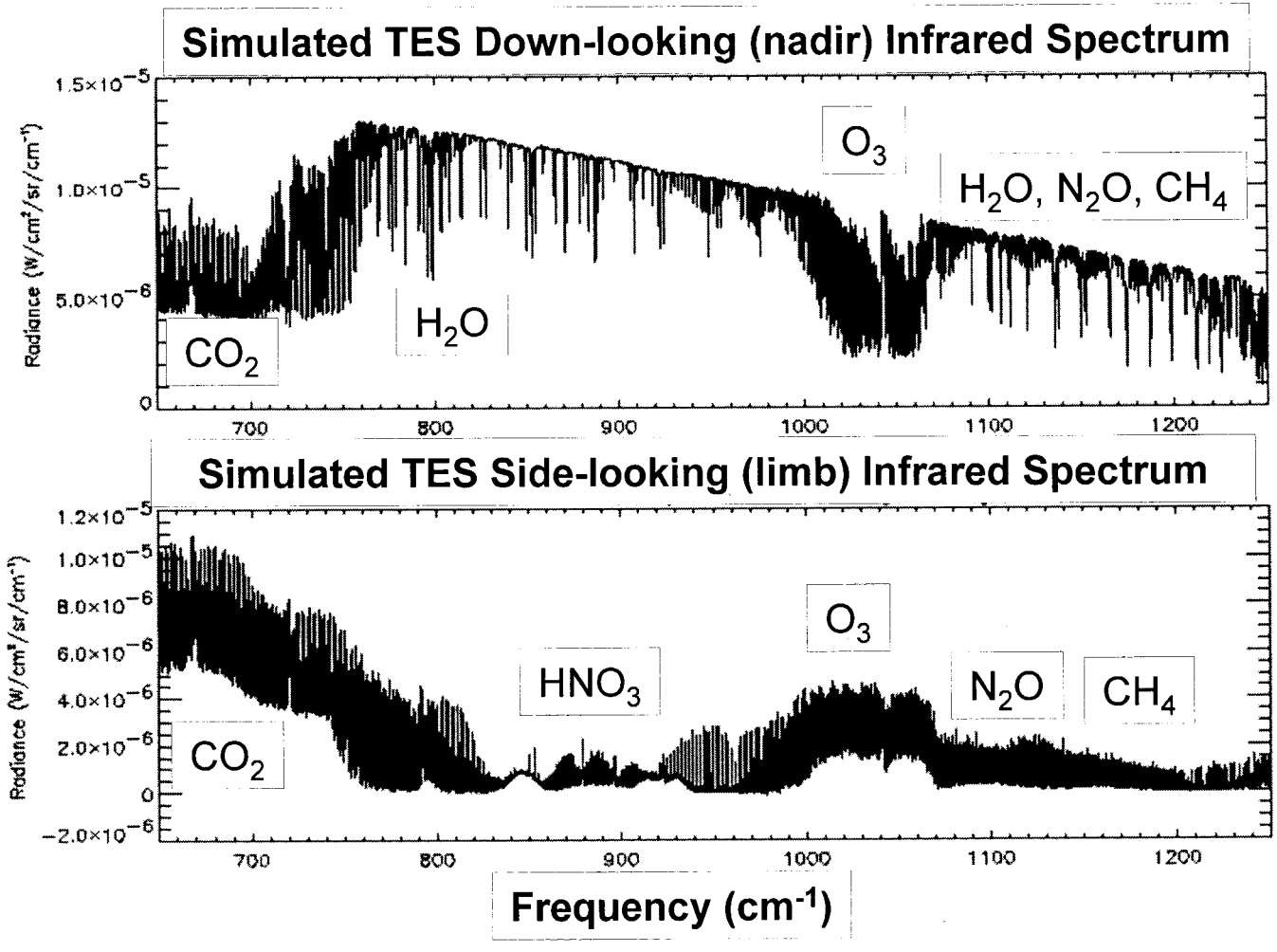

In addition to producing regular global maps, TES can also be pointed at specific locations such as volcanos and large-scale fires to investigate more localized processes.

This will be done in concert with other Aura instruments (e.g., HIRDLS), measurements from aircraft and balloons and computer models of atmospheric chemistry and dynamics.

We eagerly anticipate the Aura launch and the unprecedented information that TES will provide about the troposphere, where we live and breathe!