

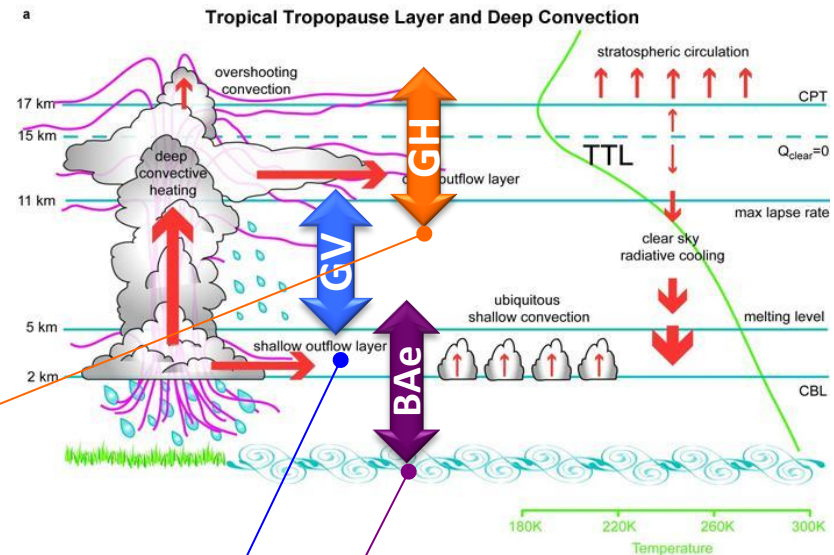
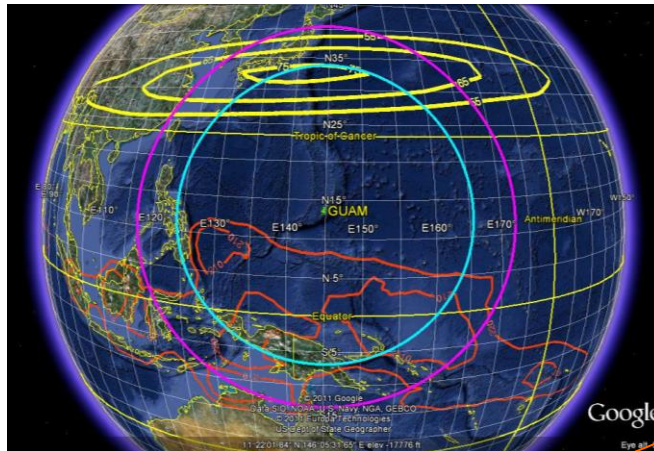
CONTRAST

Guam, Jan-Feb 2014





- ❑ Investigate the chemistry and transport in region of most extensive, deep clouds of Earth's climate system
- ❑ Ozone budget, water vapor transport, and fate of short lived halogens
- ❑ Coordinated flights of NSF GV with NASA Global Hawk and British BAe146 will provide measurements from ocean surface to lower stratosphere



October 16, 2013

MTSAT water vapor channel

