MI and AIRS must be
alized, so that regions of the
antly clear over 4 km can be

Layers again have roughly similar mean layer-integrated
ozone content (in DU) except for the uppermost (often
including UT/LS). The uppermost has extreme variability
as shown in the standard deviation.
Best-fit plots were estimated: if p-values exceeded 10% or if estimates were marginally significant but
unconvincing (one mid-tropospheric contribution was estimated ~ -0.2(!), they were dropped.
For both Northern and Southern stations, and both methods, the Sfc-700 hP layer contributed signicanty, while
mid-tropospheric layers often did not contribute. OMI-MLS methods had slightly better correlation with sondes, but