figure;plot(toms.vdata.time,squeeze(toms.vdata.ozone(1,1,:)))



Knowing next to nothing about ozone, this looks like ozone data

K>> toms.vdata

ans =

base\_time: 1454284800

time\_offset: [1x29 double]

date: [30x29 char]

ozone: [180x360x29 single]

ai: [180x360x29 single]

radiative\_cloud\_fraction: [180x360x29 single]

lat: [180x1 single]

lon: [360x1 single]

time: [1x29 double]

Where is the .dims field??