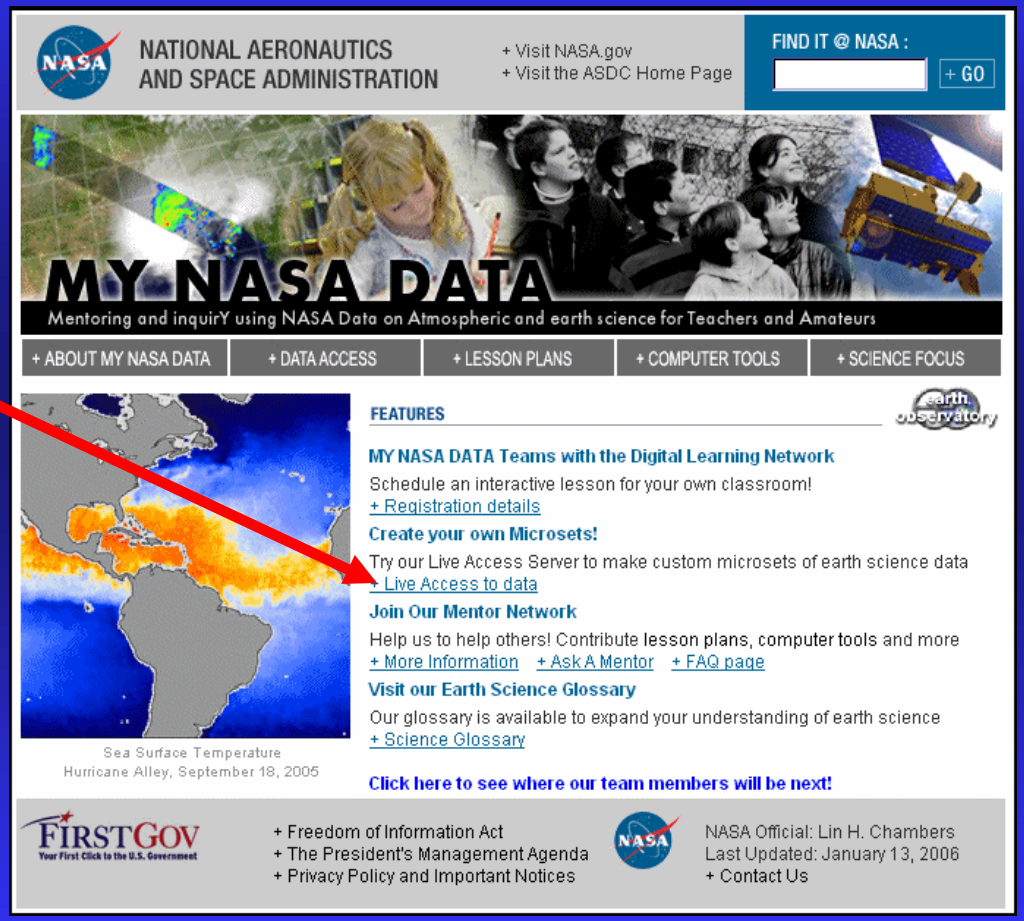
How to create data

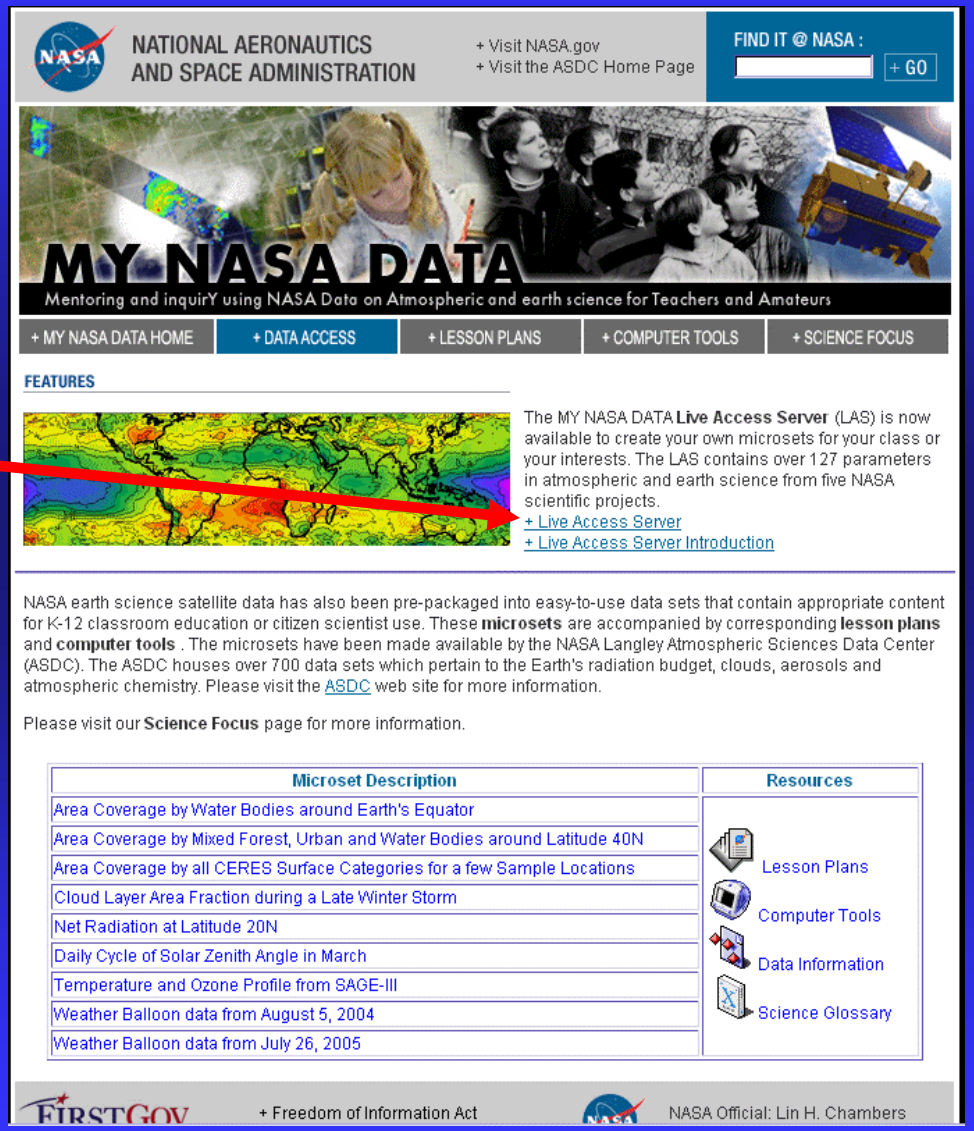
- From home page, click on *Live Access to data*



http://mynasadata.larc.nasa.gov

How to create data

- From the Data Access page, click on *Live Access Server*



http://mynasadata.larc.nasa.gov

How to create data

- Choose the type of dataset you would like to explore by clicking on the dataset name
- For example, we are choosing Atmosphere

How to create data

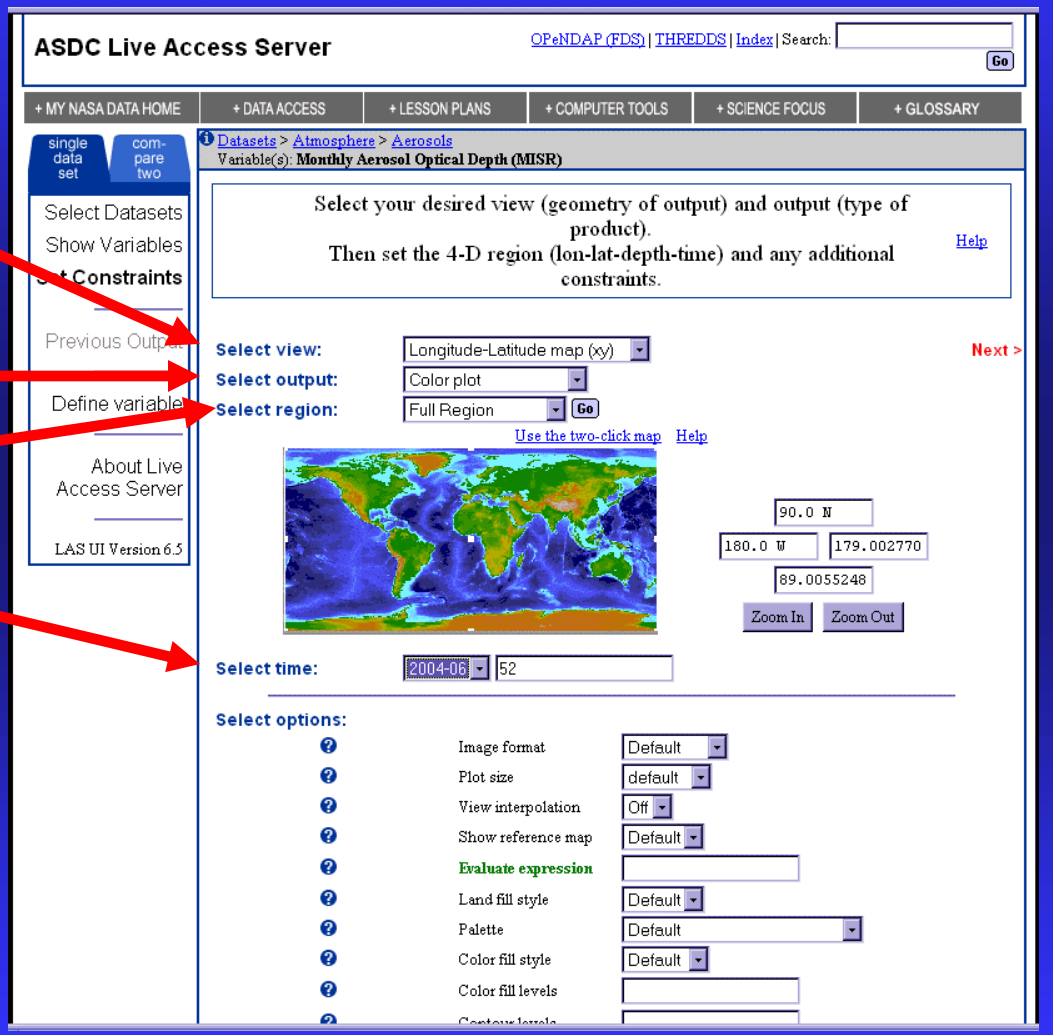
- Now we choose the name of the dataset we want to explore
- For example we choose *Aerosols*

How to create data

- We now select the name of the variable(s) we want to explore;
- To select the variable, check the box(es) of the variable(s) you want
- Note-for this dataset there is only one option available

How to create data

- Now you choose your output options:
  - View (Hofmoeller or Time series)
  - Output (Color plot or line plot)
  - Region (Global or Continent)
  - Time (date range)
- For example, we choose *Longitude-Latitude map, Color plot, Full Region, June 2004*



Resulting Plot:

Aerosols

The **Multi-angle Imaging Spectro-Radiometer** (**MISR**) provides high quality aerosol optical depth (AOD) at various spatial and temporal resolutions. Shown is global monthly average of optical depth as shown in the MY NASA DATA LAS for June 2004.