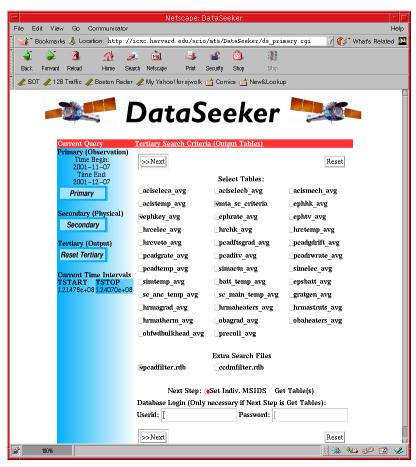
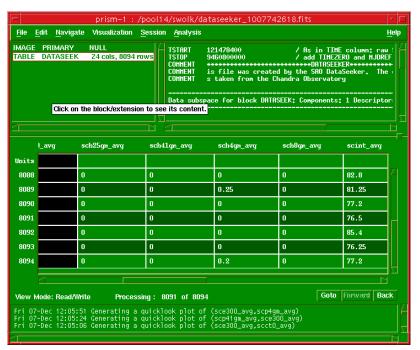
The opening screen give you access to the DATASEEKER or to the help page. http://icxc.harvard.edu/scio/mta/DataSeeker/

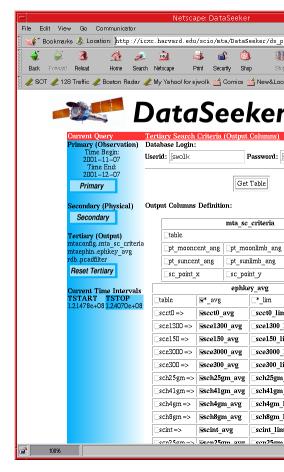


The third screen allows you to select the tables from which you want to select data. For the most part these tables map to the web pages on the MTA telemetry pages. After you select the tables of interest you can choose to retrieve all columns in the table. To do this, change the switch at the bottom and enter your ARC4GL username and password. Most likely you will want to pare your selection further. Click "next" to do this. (Notice you query building on the left.)

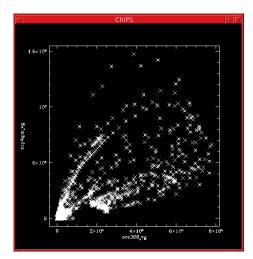


After 10–60 seconds you will get a final screen. This will have a click to 'Get FITS File' you can the plot the data using CIAO/PRISM. This plot shows P4 vs. E300.

The second screen allows to to set the main parameters: tin certain SI or gratings settings, etc. Time can be input in m YYYY-MM-DD, YYYY-MM-DDThh:mm:ss.ss.s, seconds MET skip secondary criteria, those are only relevent after practi



The fourth screen allows you to get down to the nitty gri can contain average values, standrad deviation and limiusers, probably only want the average values, and proba any table. Click next to the ones you want and select "G



## Advanced F

This poster is a All the capabili are available a Further, we ha IDL procedure http://asc.harva

Also there is a interface availant http://icxc.harv this has interact

I have put a po the databases i describing the http://cxc.harva

Ryan's poster of online at: http://asc.harva DataSeeker\_Po The matching p http://asc.harva DataSeeker\_Pa

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