Subject: need help reading ascii file Posted by peter brooker[1] on Tue, 04 Jan 2000 08:00:00 GMT View Forum Message <> Reply to Message

One of our measurement tools generate an ascii output file that looks like the following.

```
DEVICE LAYER SLOT DATE TIME SITE MEAS x19y n53 B2 8/24/99 8:28:48 PM 1 0.5663 x19y n53 B2 8/24/99 8:29:20 PM 2 0.5692 x19y n53 B2 8/24/99 8:30:01 PM 3 0.5762 x19y n53 B2 8/24/99 8:32:43 PM 4 0.5666
```

The data I care about for each group are in the last two columns. I do not care about the first line. The spacing between the columns varies.

What is the best way to read in the lines and then store the information from the last two columns into real arrays?

thanks

Peter Brooker

<sup>\*</sup> Sent from AltaVista http://www.altavista.com Where you can also find related Web Pages, Images, Audios, Videos, News, and Shopping. Smart is Beautiful