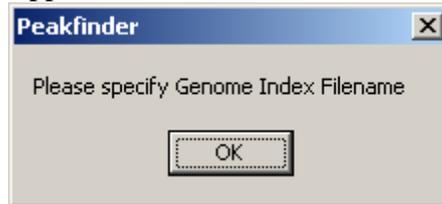


PeakFinder Quick Start

Run the PeakFinder *setup.exe* program to install PeakFinder.

After initial installation (or after deleting the file C:\Documents and Settings\\Local Settings\Application Data\StowersInstitute\PeakFinder\PeakFinder.INI file), click on the PeakFinder desktop icon to start the program. (Or, select *Start | Programs | Peakfinder* to start the program. (Normally the installed program is in the C:\PeakFinder folder). This message will immediately appear:

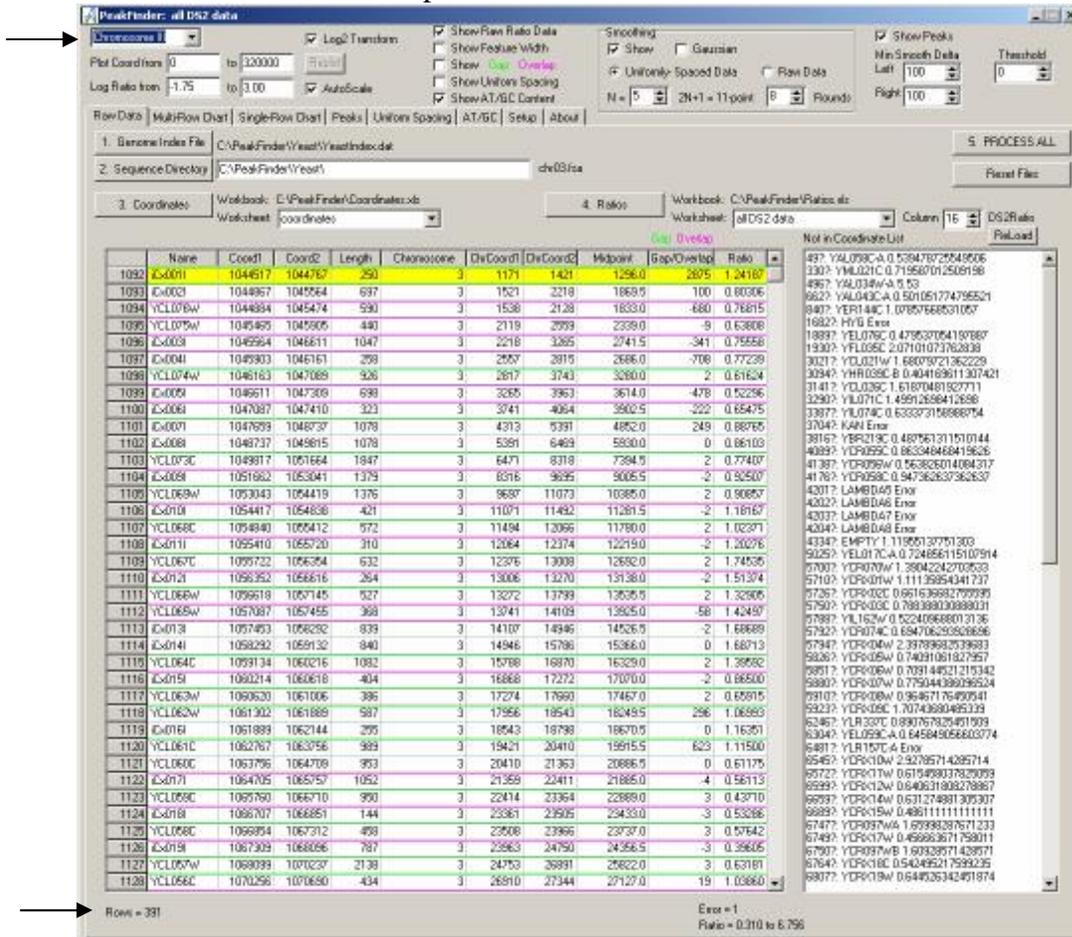


Click *OK*. Select button "*1. Genome Index File*". Select the file C:\PeakFinder\Yeast\YeastIndex.dat, and press the *Open* button.

Select button "*3. Coordinates*" and select the file C:\PeakFinder\Coordinates.xls, and *Open*.

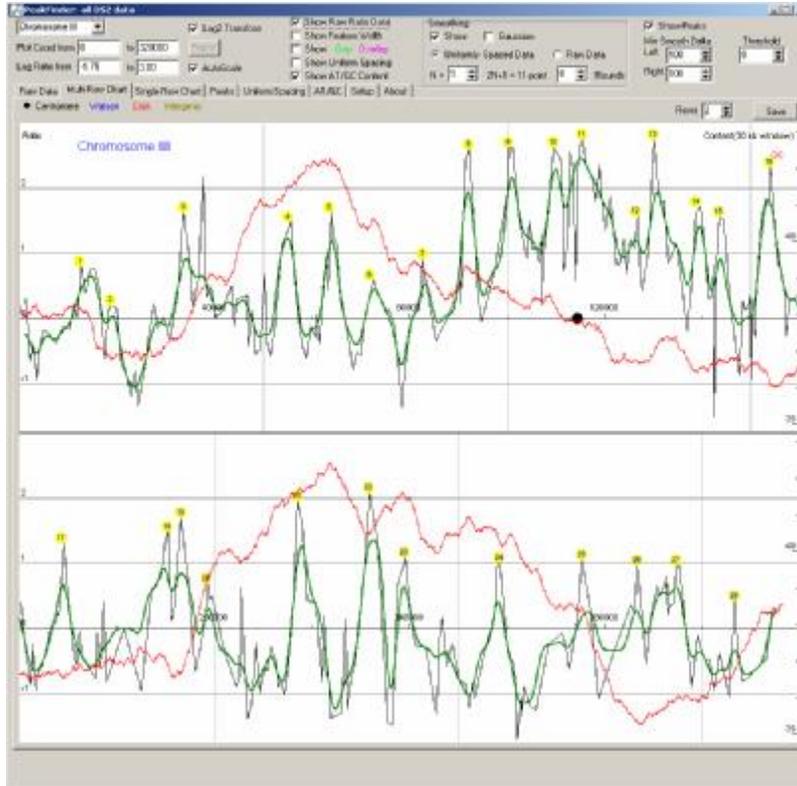
Select button "*4. Ratios*" and select the file C:\PeakFinder\Ratios.xls, and *Open*.

Select Chromosome III from the drop-down list.

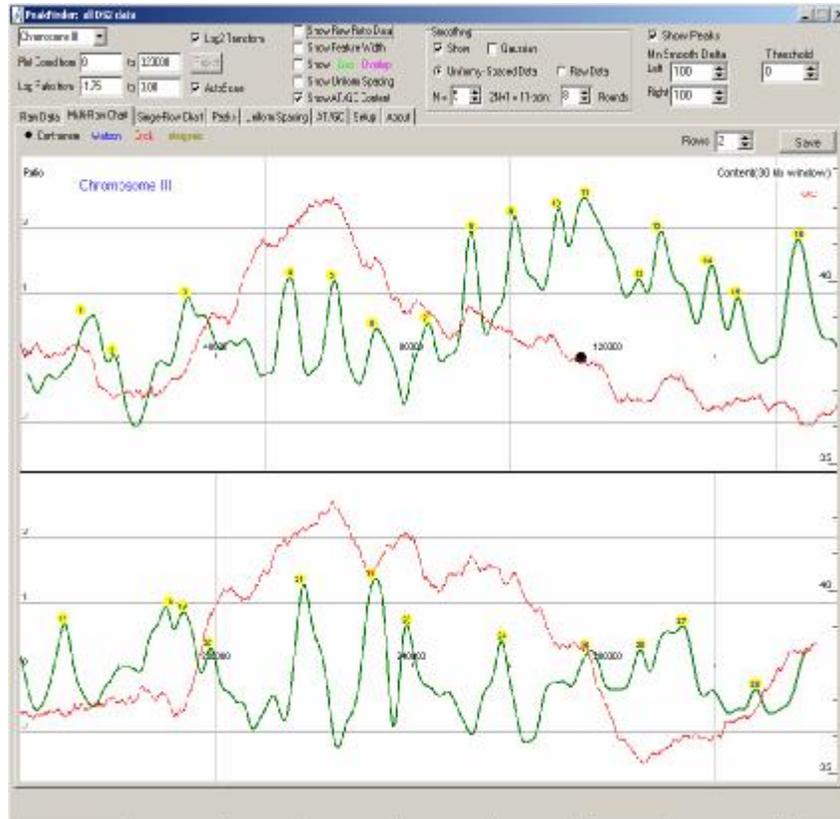


PeakFinder Quick Start

Select the *Multi-Row Chart* tabsheet:

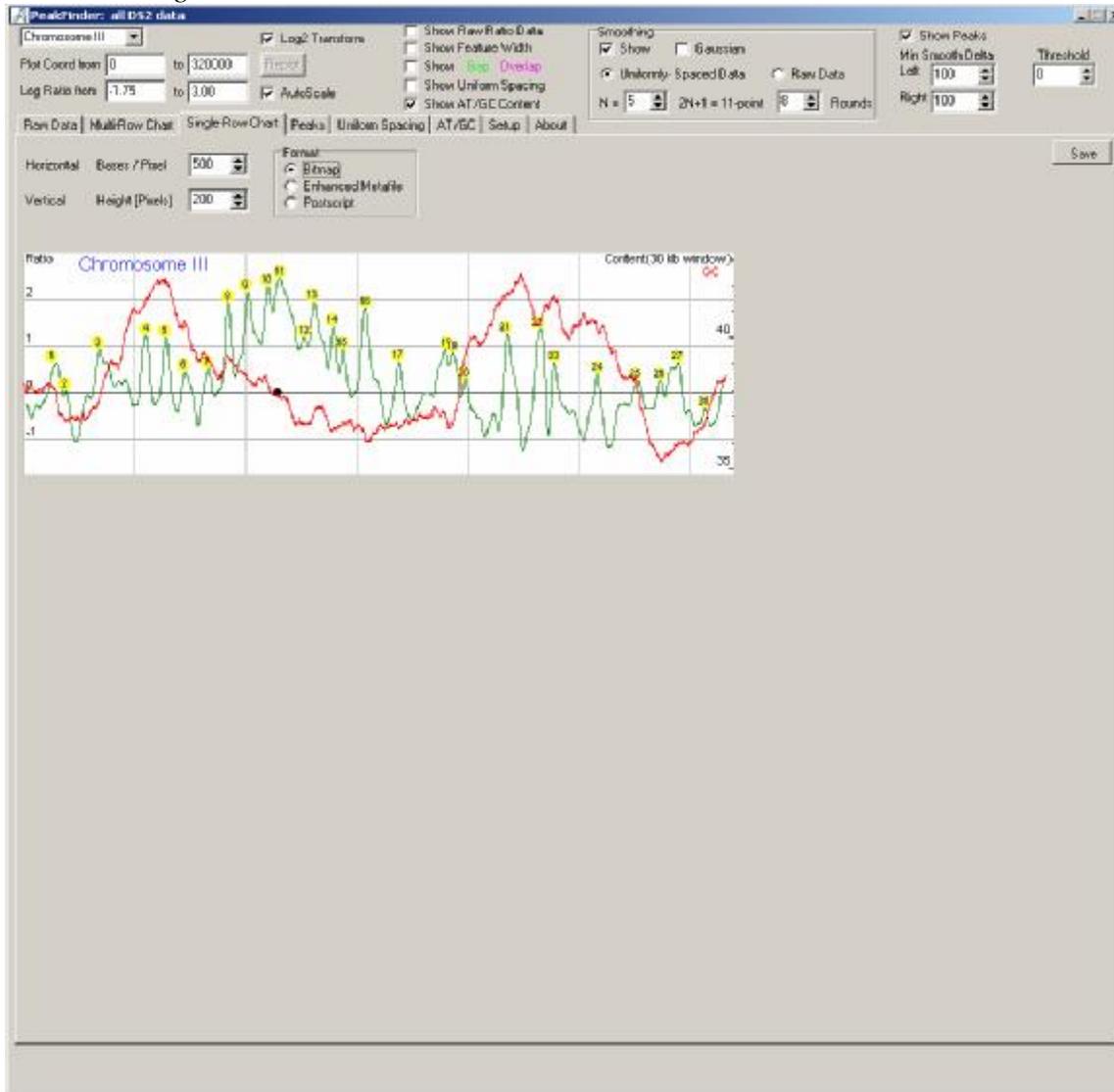


Uncheck *Show Raw Ratio Data*:

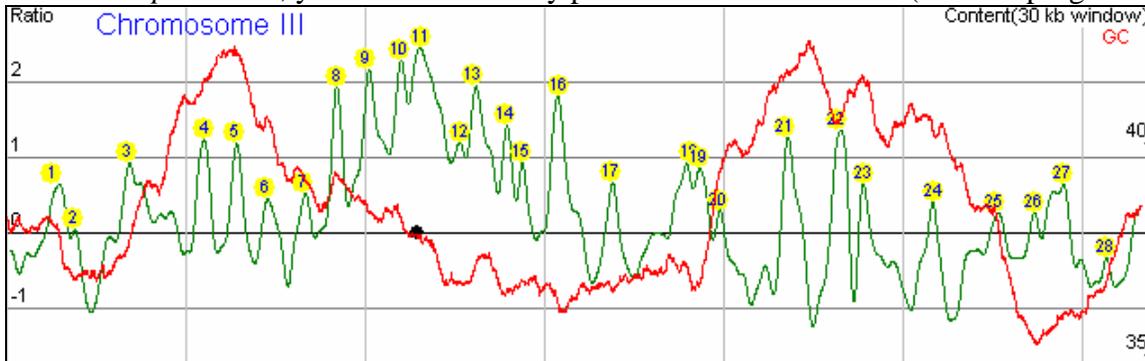


PeakFinder Quick Start

Select the *Single-Row Chart* tabsheet.

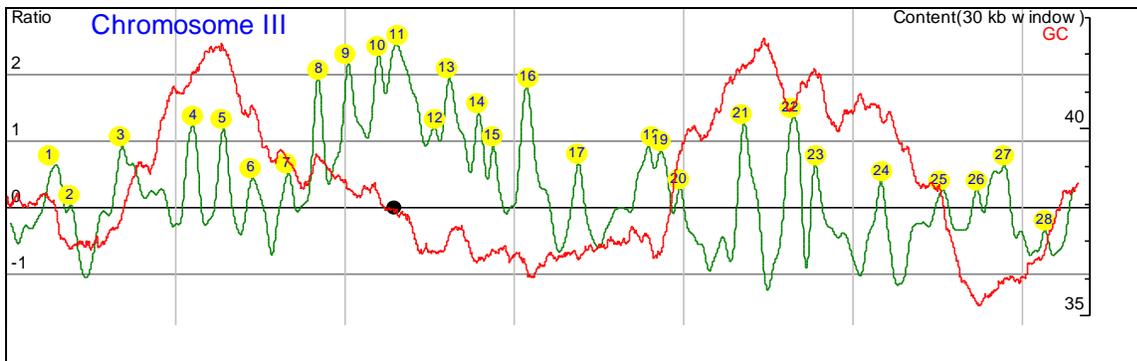
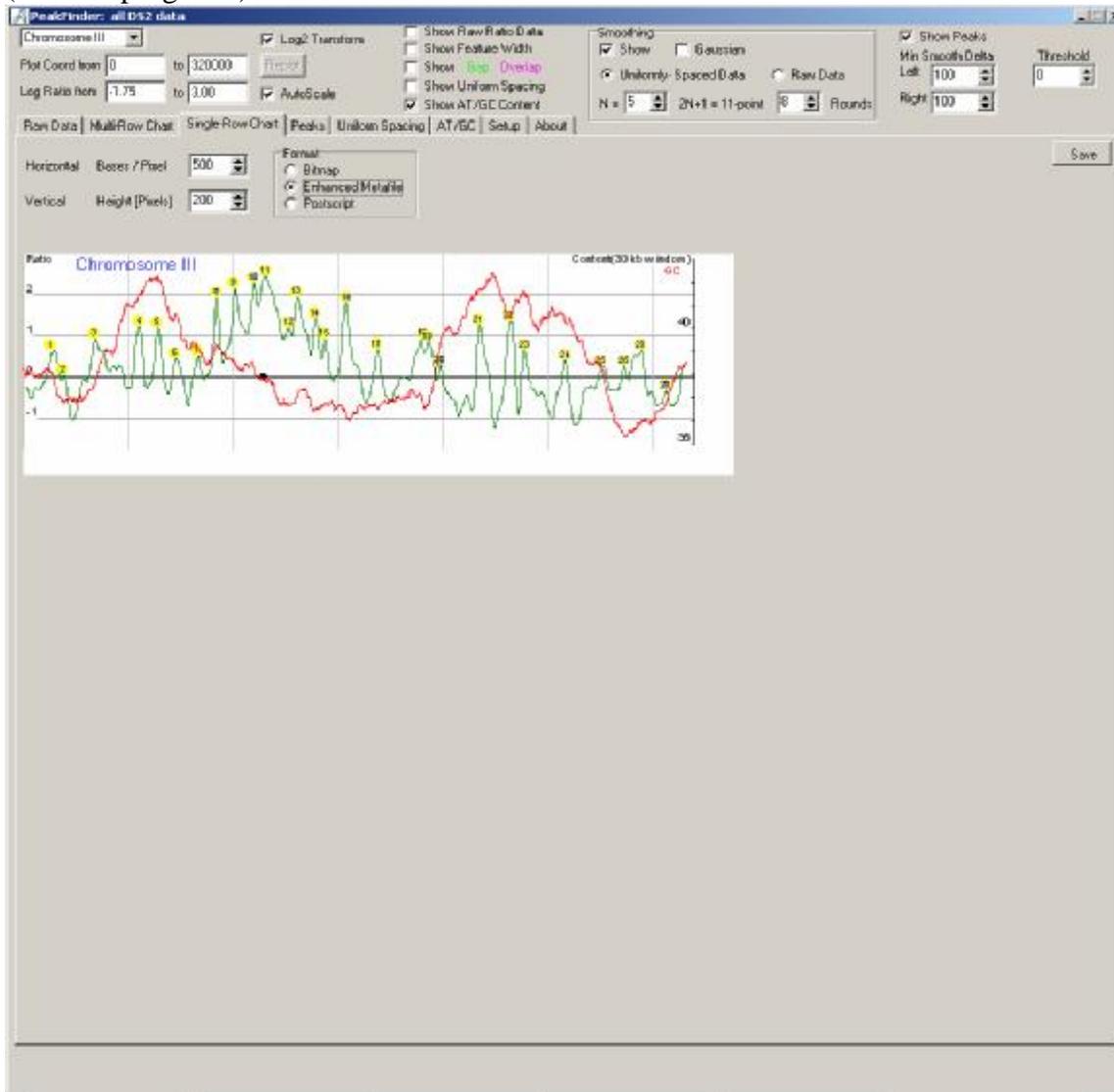


With *Bitmap* selected, you can immediately paste this chart into Word (or other programs):



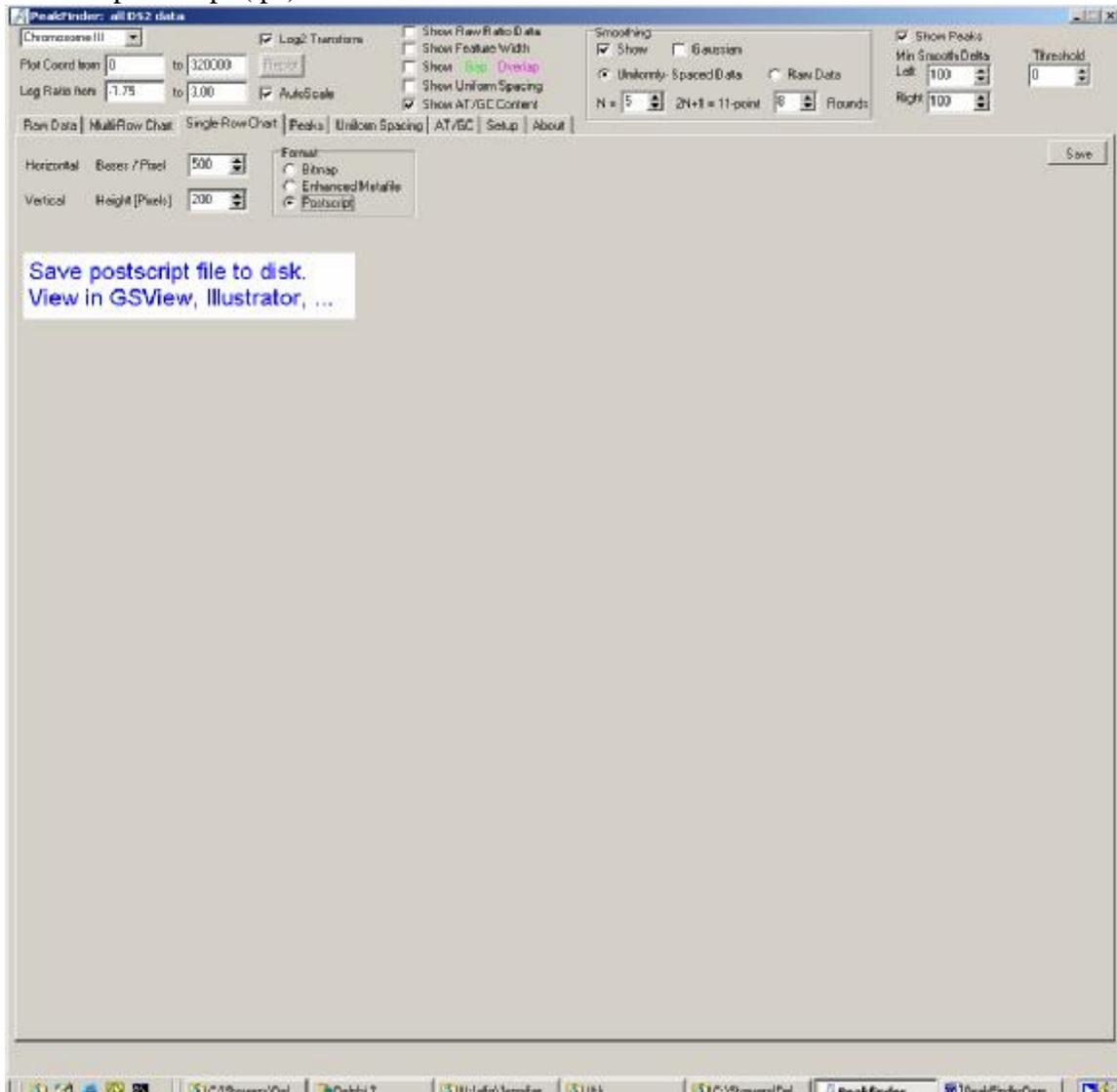
PeakFinder Quick Start

Likewise, with *Enhanced Metafile* selected, the same chart can be pasted as a metafile into Word (or other programs):



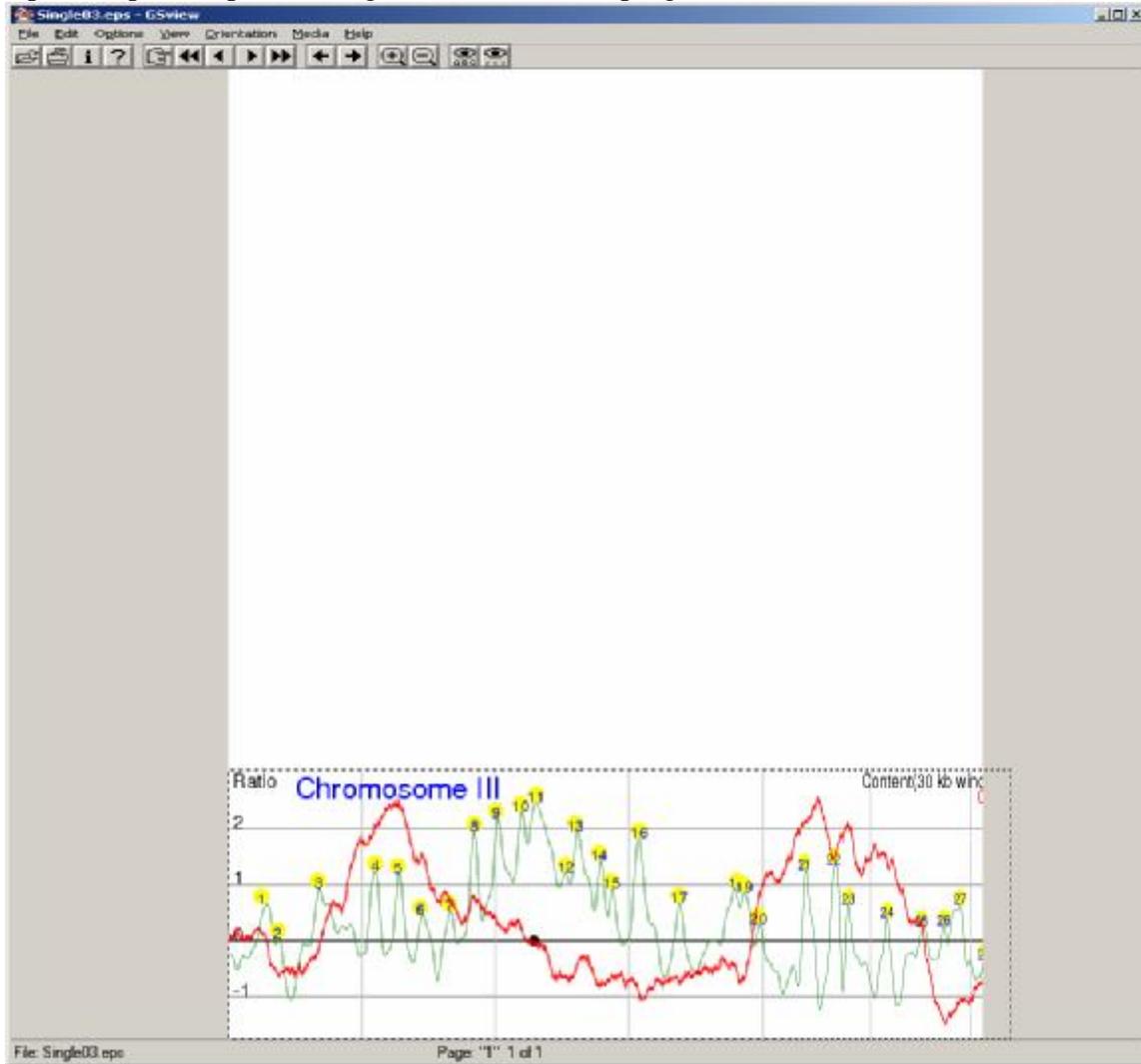
PeakFinder Quick Start

With Postscript selected, you cannot view the graphic in PeakFinder. Press the *Save* button and save the postscript (.ps) file to disk.



PeakFinder Quick Start

Open the postscript file using GSView, or other programs such as Adobe Illustrator:



PeakFinder Quick Start

Using Illustrator:

