Subject: Re: How to skip lines when reading in a file Posted by Heinz Stege on Mon, 07 Feb 2011 20:18:22 GMT View Forum Message <> Reply to Message

On Mon, 7 Feb 2011 10:10:40 -0800 (PST), Ashley Berg wrote:

- > I have monthly mean temp data from Jan 1958 to Dec 2008 (1 col, 612
- > rows). I want only the data from the months of December, January, and
- > February in a new array, so the resulting time series will be one
- > column by 153 rows. I'm not sure how to grab only those three months
- > while ignoring the other 9. Could someone show me the best way to do
- > this? Thank you!

What about something like: array=all rows from file array=reform(array,12,n_elements(array)/12,/overwrite) array=array[[0,1,11],*]; wanted months array=array[*]

Not tested, simply written into the news reader.

HTH, Heinz