
Subject: Re: Using where to create new variables of data
Posted by [Craig Markwardt](#) on Fri, 29 Mar 2013 23:36:49 GMT
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On Friday, March 29, 2013 12:09:06 PM UTC-4, morganls...@gmail.com wrote:

> Hello,

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> I noticed that when I use where to find locations and then create a variable using those locations such as below, I get a 1D array for adatea and a 3D array for atempa. I was expecting a 2D array for adatea. I can see how its putting the matching columns and rows into the 1D array but it makes it more complicated when I want to plot the temperature profile for that corresponding date. Is there another way to do this?

You can use REFORM() to change a 2D array or 3D array into a 1D array.

Craig
