

---

Subject: Re: Y-axis problems using cgcontour

Posted by [David Fanning](#) on Wed, 04 Sep 2013 19:48:19 GMT

[View Forum Message](#) <> [Reply to Message](#)

---

Morgan Silverman writes:

> I'm trying to use cgcontour to plot a latitude altitude cross section of temperature data. My altitudes are actually pressure values and I need them to go from 1000mb to 10mb with 1000mb being at the bottom of the y-axis. I know how to do this using cgplot but I can't figure out how to do the same when using cgcontour. I also would like to have a log scale if possible for pressure. Is it possible to do this

Did you try reversing your Y vector?

Cheers,

David

--

David Fanning, Ph.D.

Fanning Software Consulting, Inc.

Coyote's Guide to IDL Programming: <http://www.idlcoyote.com/>

Sepore ma de ni thue. ("Perhaps thou speakest truth.")

---