Subject: Irregular Satellite data plotting
Posted by greer.katelynn on Fri, 05 Dec 2008 01:22:11 GMT

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I have some satellite temperature measurements that are taken at
regular latitude intervals but irregular longitude intervals.
Eventually, I will interpolate everything, but first I would like to
make a plot with a square indicating the location of the measurement
(longitude and latitude) that is colored to indicate the relative
temperature. Does anyone know how to do this? It seems simple to me
in concept, but have been unable to come up with a solution. (I keep
getting advice about how to do this in matlab with pcolor, but I need
to stay in idl with this one) Thanks in advance for any advice you
might have!

-Katie