
Subject: Re: contouring irregular sparse data on a sphere
Posted by [ph le sager](#) on Thu, 09 Mar 2006 10:08:07 GMT
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> contour, data,lon,lat, /irr
> I see many disjointed sections. I would like these to be continuous.

I suggest disregarding the NAN before calling Contour. Something like:

```
good=where(finite(data))  
contour, data[good], lon[good], lat[good]
```
