
Subject: Re: plot,lat,lon

Posted by [d.poreh](#) on Sat, 19 Jul 2008 12:19:03 GMT

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On 19 Jul., 03:20, Spon <christoph.b...@gmail.com> wrote:

> On Jul 19, 10:58 am, d.po...@gmail.com wrote:

>

>> Folks

>

>> I want to plot lat, lon in plot (actually it is rivers coordinates)

>> when I put them in *plot* ends of the branches are connected to

>> beginning of another branch (I want each branch be separate). Does

>> anybody know how to fix it?

>> Any help?

>

>> Cheers

>

> Is this what you mean?

>

> Plot, [0,1], /NoData, XRange=[MinLon, MaxLon], YRange=[MinLat, MaxLat]

> OPlot, *Each river separately*

>

> Chris

no for example if you plot this two column:

531607,8642 3406573,946

530567,965 3401814,358

531187,9049 3401014,427

531187,9049 3401014,427

530567,965 3401814,358

529428,0755 3400194,498

528728,1434 3399374,569

528728,1434 3399374,569

528268,188 3399074,595

526928,3179 3398014,687

533027,7265 3392115,198

533027,7265 3392115,198

534247,6082 3390675,322

534247,6082 3390675,322

526928,3179 3398014,687

524808,5234 3397194,758

524168,5855 3396354,831

524528,5506 3396054,857

525248,4808 3395334,919

527988,2151 3391255,272

530427,9786 3389015,466

531467,8777 3387595,589

532367,7905 3387475,599
532367,7905 3387475,599
536227,4162 3383855,913
536227,4162 3383855,913
531467,8777 3387595,589
530427,9786 3389015,466
527988,2151 3391255,272
525248,4808 3395334,919
524528,5506 3396054,857
524168,5855 3396354,831
524168,5855 3396354,831
524808,5234 3397194,758
522408,7561 3400314,488
521888,8065 3400734,452
521888,8065 3400734,452
521768,8181 3401214,41
521768,8181 3401214,41
521248,8686 3402414,306
520808,9112 3402694,282
520808,9112 3402694,282
521248,8686 3402414,306
522408,7561 3400314,488
528268,188 3399074,595
529428,0755 3400194,498

you will see this problem arises.

Cheers

Dave
