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Subject: Re: shap file problem

Posted by [d.poreh](#) on Mon, 07 Jul 2008 05:10:36 GMT

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On Jul 7, 7:04 am, d.po...@gmail.com wrote:

> Folks

> I want to import a .shp file into IDL by Dialog\_pickfile

> (filter='\*.shp') and access to 2 column of this file. Actually my .Shp

> file is like this:

>

> Downstrm\_X    Downstrm\_Y    Area\_km2    Slope   Drain\_Dens  
Source\_Den

> 531607,86415379 3406573,94616100    329,08361816   0,00615499  
0,38340649

> .....

>

> I want to plot Log(Area)-Log(Slop) (column3&4) in lplot and

> original .Shp file in lmap (and some Lat-Lon data on it with red

> circle label) with coordinates.

> Any help greatly will be appreciated.

> Cheers

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Subject: Re: shap file problem

Posted by [russell.grew](#) on Tue, 08 Jul 2008 05:01:18 GMT

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This link explains how to read data in.

[http://www.dfanning.com/tips/ascii\\_column\\_data.html](http://www.dfanning.com/tips/ascii_column_data.html)

See also

<http://cow.physics.wisc.edu/~craigm/idl/down/transread.pro>

RG.

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Subject: Re: shap file problem

Posted by [d.poreh](#) on Wed, 09 Jul 2008 12:55:53 GMT

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On Jul 8, 7:01 am, RussellGrew <russell.g...@gmail.com> wrote:

> This link explains how to read data in.

>

> [http://www.dfanning.com/tips/ascii\\_column\\_data.html](http://www.dfanning.com/tips/ascii_column_data.html)

>

> See also  
>  
> <http://cow.physics.wisc.edu/~craigm/idl/down/transread.pro>  
>  
> RG.

Thanks Russell

i want to read a SHAP file, but i don't know how i saw this in the

HELP:

myshape->open(.....). but it is not work

any help

Cheers

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