Subject: Re: Problem with ENVI_CONVERT_File_COORDINATES
Posted by peter.eddy@shaw.ca on Mon, 25 Feb 2008 16:10:28 GMT

I would check the usage of:

>   ENVI_CONVERT_File_COORDINATES, fid, xF, yF,xcoord, ycoord

If I understand correctly, you are trying to get the xF and yF values
from the hard coded Xmap and Ymap coordinates.  Therefore you would
use:

output=data[xF,yF,*]

Not sure if you need a "+" or "-" for your Degree coordinates
indicating North/South(Latitude) or East/West(Longitude).

Hope this helps.

Pete

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Subject: Re: Problem with ENVI_CONVERT_File_COORDINATES
Posted by bulrushmower on Tue, 26 Feb 2008 02:27:32 GMT

I tried these methods, however, did not work. Thanks anyway.

On Feb 25, 10:10 am, Pete <peter.e...@shaw.ca> wrote:
> I would check the usage of:
>
>>   ENVI_CONVERT_File_COORDINATES, fid, xF, yF,xcoord, ycoord
>
> If I understand correctly, you are trying to get the xF and yF values
> from the hard coded Xmap and Ymap coordinates.  Therefore you would
> use:
>
> output=data[xF,yF,*]
>
> Not sure if you need a "+" or "-" for your Degree coordinates
> indicating North/South(Latitude) or East/West(Longitude).
>
> Hope this helps.
>
> Pete