
Subject: Re: Problems with hires maps with IDL v4.0.1

Posted by [eckman](#) on Fri, 25 Aug 1995 07:00:00 GMT

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In article <41ildd\$hb3@reznor.larc.nasa.gov> eckman@eos1.larc.nasa.gov (Richard Eckman) writes:

> I just installed IDL v4.0.1 on a DEC Alpha running OSF/1 v3.2C and
> cannot use the high resolution maps. A simple example of the problem
> is:

>
> IDL> map_set,/mercator,/continents,/hires
> % Compiled module: MAP_SET.
> % Compiled module: MAP_CONTINENTS.
> % Compiled module: FILEPATH.
> % Array dimensions must be greater than 0.
> % Error occurred at: MAP_CONTINENTS 575
> /usr1/local/rsi/idl_4/lib/map_continents.pro
> % MAP_SET 901
> /usr1/local/rsi/idl_4/lib/map_set.pro
> % \$MAIN\$
> % Execution halted at: \$MAIN\$
>

Following up on my earlier post, I tried replacing the high resolution maps (/usr/local/rsi/idl/resource/maps/high) with the v4.0 versions and the problem is cleared up.

It appears that the RSI folks must have messed something up with the new high resolution maps. The on-line help in v4.0.1 says that some of the high resolution maps have been changed in the new version.

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Subject: Re: Problems with hires maps with IDL v4.0.1

Posted by [Liam Gumley](#) on Fri, 25 Aug 1995 07:00:00 GMT

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eckman@eos1.larc.nasa.gov (Richard Eckman) wrote:

> I just installed IDL v4.0.1 on a DEC Alpha running OSF/1 v3.2C and
> cannot use the high resolution maps.
[error message deleted]

I get exactly the same error with IDL 4.0.1 under Irix 6.0.1 on a SGI Power Indigo.

Liam.
