
Subject: Re: Diverging Brewer Color Tables Fixed
Posted by [David Fanning](#) on Mon, 19 May 2008 14:40:17 GMT
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David Fanning writes:

```
> In two-color diverging color tables, one color now goes
> from 0 to 127, the second color goes from 128 to 255.
> You can see this best if you load 16 colors:
>
> IDL> CTLoad, 0
> IDL> CTLoad, /Brewer, 19, NCOLORS=16
> IDL> CIndex
```

An easier way to see the color differentiations might be like this:

```
IDL> XColors, /Brewer, NCOLORS=16
```

Cheers,

David

--

David Fanning, Ph.D.

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Coyote's Guide to IDL Programming: <http://www.dfanning.com/>

Sepore ma de ni thui. ("Perhaps thou speakest truth.")
