Subject: Re: IDL color tables under Windows NT
Posted by davidf on Wed, 07 Apr 1999 07:00:00 GMT
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[A copy of this article was sent to the cited author.]

Jacco de Zwart (jacco@rmsb.u-bordeaux2.NOSPAM.fr) writes:

> I'm having a problem with color tables in IDL under Windows NT. Windows
> is set to display 2^24 colors (16 million). The display settings seem to
> be similar to IDL on our Silicon Graphics workstations
> (!D.N_COLORS=2^24, !D.TABLE_SIZE=256). When I change the color table
> (for example using XLOADCT), the new color table is loaded propperly
> (verified using TVLCT,r,g,b,/GET) but images are still displayed in
> greyscale. What should I change to overcome this problem? I've tried
> this on two machines running WinNT and one running Win98 with the same
> result. The IDL version is 5.2.

Let me reiterate once again.

   Device, Decomposed=0

Cheers,

David

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