Subject: Re: Is it possible to use wire mesh and display the surface as a solid at the same time?
Posted by Jim Pendleton on Thu, 12 Oct 2006 03:33:56 GMT

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> "David Fanning" <news@dfanning.com> wrote in message
> news:MPG.1f974239bebde4d2989d27@news.frii.com...
>> yy writes:
>>
>> I'm trying to use IDLgrSurface to map a colored image onto an
>> elevation data set. I want to show both the wire mesh such that
>> I can see the curvature of the surface and the solid image data.
...
>
> Just as a quick test, I took TEXTURE_SURFACE from my
> web page, and added another surface to the model (I
> called it thatSurface).
...

And if you use the SHARE_DATA keyword on the second IDLgrSurface's
creation, specifying the reference to the first IDLgrSurface, you can improve
your memory efficiency, especially if you're working with a large mesh.

Jim P.