Subject: Re: OG polygon to EPS problem
Posted by David Fanning on Fri, 30 Aug 2002 17:48:24 GMT
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Mirko Vukovic (mvukovic@taz.telusa.com) writes:

> You see, all this is really David's fault.

Oh, right. I'll take the blame. :-)

> I really liked his
> fsc_surface routine, and how easily I was able to modify it to plot
> polygons instead of surfaces. And polygons are important to me, as
> our data is inherently non-grid like, and polygon plots showed the
> real data, with no other grids overlaid as result of tri-gridding.
>
> So, I am converted to OG for these types of applications. But how can
> I get then a decent quality rasterised printer output?

Have you tried removing the VECTOR keyword? What happened?
I should think you would get a nice polygon surface. That's what
I get when I save FSC_SURFACE output without setting the
VECTOR keyword, anyway.

Cheers,

David
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