
Subject: exporting a Contour object

Posted by [Waleed Al-Nuaimy](#) on Tue, 17 Aug 1999 07:00:00 GMT

[View Forum Message](#) <> [Reply to Message](#)

Is it possible to extract from a Contour object the vertex data of the individual line segments that constitute the curves? If not, is there any way to 'export' a contour object?

Thanks again

Waleed Al-Nuaimy

Subject: Re: exporting a Contour object

Posted by [Ben Tupper](#) on Mon, 23 Aug 1999 07:00:00 GMT

[View Forum Message](#) <> [Reply to Message](#)

Waleed Al-Nuaimy wrote:

- > Is it possible to extract from a Contour object the vertex data of the
- > individual line segments that constitute the curves? If not, is there
- > any way to 'export' a contour object?

I am not sure what a contour object is, unless it is a IDLgrPolyline object in disguise. If it is a polygon object, then see page 86 of the OOG user manual for the description of 'Creating Contour Plots with Polylines'. The contour info generated by the CONTOUR procedure can be written to a file.

Ben

Bigelow Laboratory for Ocean Science
tupper@seadas.bigelow.org

Pemaquid River Company
pemaquidriver@tidewater.net
