Subject: Re: Finding coordinates on the circumference of a circle Posted by guillaume.drolet.1 on Tue, 19 Jul 2005 19:13:49 GMT View Forum Message <> Reply to Message

Thanks a lot for helping me with this.

This last suggestion with MAP\_PROJ is great, although I don't quite understand everything. For example, do you specify the radius in meters because the Azimuthal Equidistant projection is in meters?

Guillaume