On May 30, 10:26 am, Bruce Bowler <bbow...@bigelow.org> wrote:
> Looking for examples of using GCTP calls to convert from SOM(x,y) to Lat/
> Lon and vise-versa so I don't have to re-invent the wheel.
>
> Thanks!
> Bruce

Hi Bruce,

MAP_PROJ_INIT describes setting up the !MAP structure by specifying a
number of SOM_xyz parameters. I don't know anything about SOM, but in
general if you can get your projection stuff initialized then you can
swap back and forth between coordinate systems using
MAP_PROJECT_FORWARD and MAP_PROJECT_INVERSE.

Is that helpful or totally useless?

Cheers,
Ben