Subject: Maps under PV-Wave
Posted by miller on Thu, 21 Jul 1994 13:28:37 GMT
View Forum Message <> Reply to Message

Back again with a new problem.

What facilities are currently available for setting up coordinate systems and
drawing maps under PV-WAVE. To get my maps at the moment, I have taken a
piece of the map_demo program and cut out everything but that which draws the
maps. However, I am not confident in this method, and the routine which
actually does the conversions from lat/lon to x/y is not ideal. Does anyone
have a routine that will draw the map and put the viewing area into a
data coordinate system. Something along the lines of the IDL map_set and
map_continents routines would be nice.

```
--
  Gordon Miller                Miller@uap.nrl.navy.mil   |
  SFA, Inc                     "Lobt Gott!"        --+--
  Naval Research Lab, Wash DC                            |
                                             |
```

"There are no physicists in the hottest parts of hell, because the
 existence of a "hottest part" implies a temperature difference,
 and any marginally competent physicist would immediately use this
 to run a heat engine and make some other part of hell comfortably
 cool. "

"The woods are lovely, dark and deep. But I have promises to keep,
 And lines to code before I sleep, And lines to code before I sleep."
                     - Eric Youngdale & Robert Frost