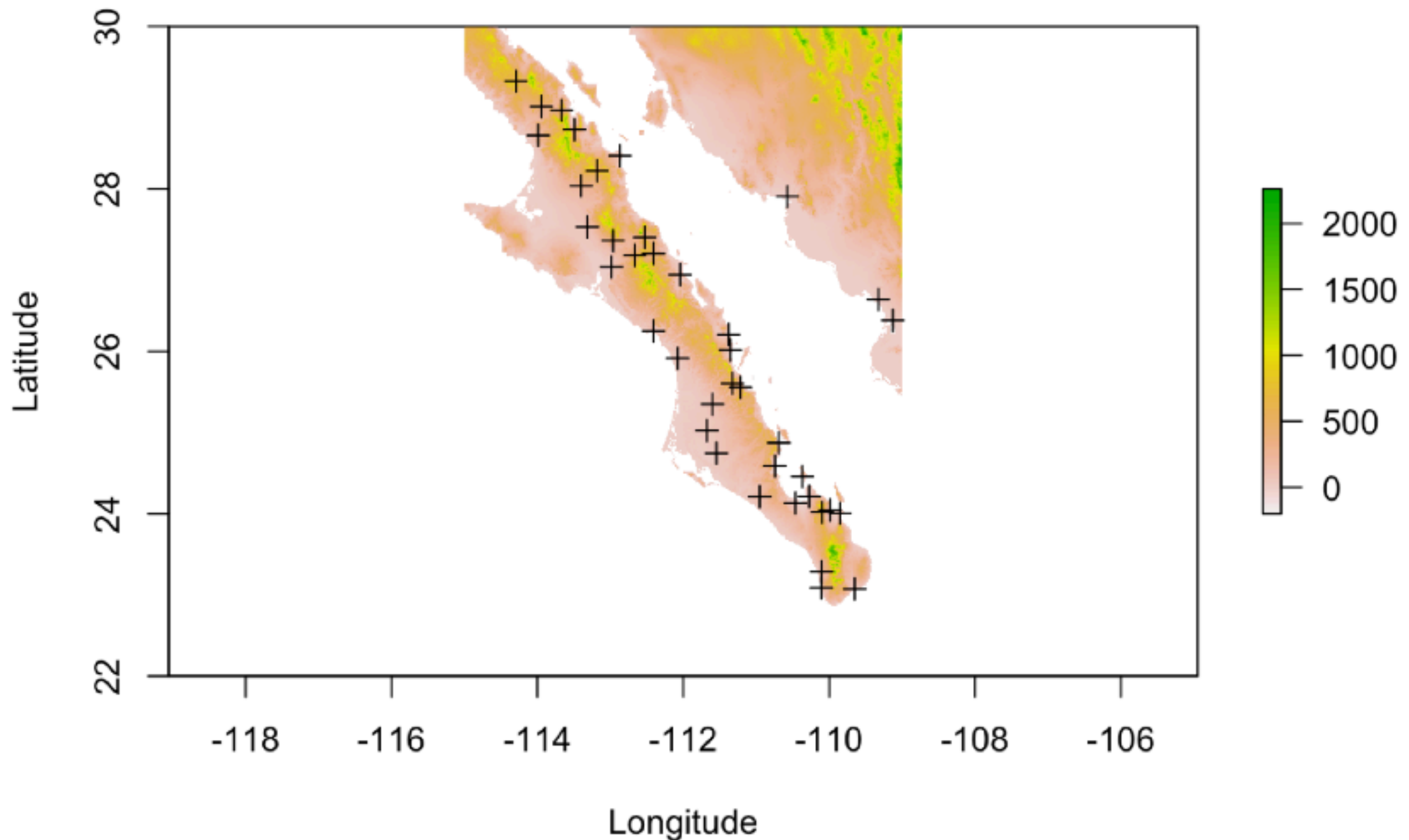


Cropping to Extent

```
plot( baja_california, axes=TRUE, xlab="Longitude", ylab="Latitude" )  
plot( pts, add=TRUE )
```



Retroprojecting Rasters

```
require(rgdal)
```

```
baja_lcc <- projectRaster( baja_california, crs="+proj=lcc +lat_1=48  
+lat_2=33 +lon_0=-100 +ellps=WGS84")
```

```
baja_lcc  
## class          : RasterLayer  
## dimensions     : 1060, 878, 930680 (nrow, ncol, ncell)  
## resolution     : 845, 935 (x, y)  
## extent         : -1610637, -868727, 2790826, 3781926 (xmin, xmax, ymin,  
ymax)  
## coord. ref.    : +proj=lcc +lat_1=48 +lat_2=33 +lon_0=-100 +ellps=WGS84  
## data source    : in memory  
## names          : alt_22  
## values         : -202, 2205.154 (min, max)
```