

Cropping to Extent

```
e <- extent( c(-115,-109,22,30) )  
baja_california <- crop( alt, e )  
baja_california
```

```
## class      : RasterLayer  
## dimensions : 960, 720, 691200 (nrow, ncol, ncell)  
## resolution : 0.008333333, 0.008333333 (x, y)  
## extent      : -115, -109, 22, 30 (xmin, xmax, ymin, ymax)  
## coord. ref. : +proj=longlat +datum=WGS84 +no_defs +ellps=WGS84 +towgs84=0,0,0  
## data source : in memory  
## names       : alt  
## values      : -202, 2263 (min, max)
```

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

