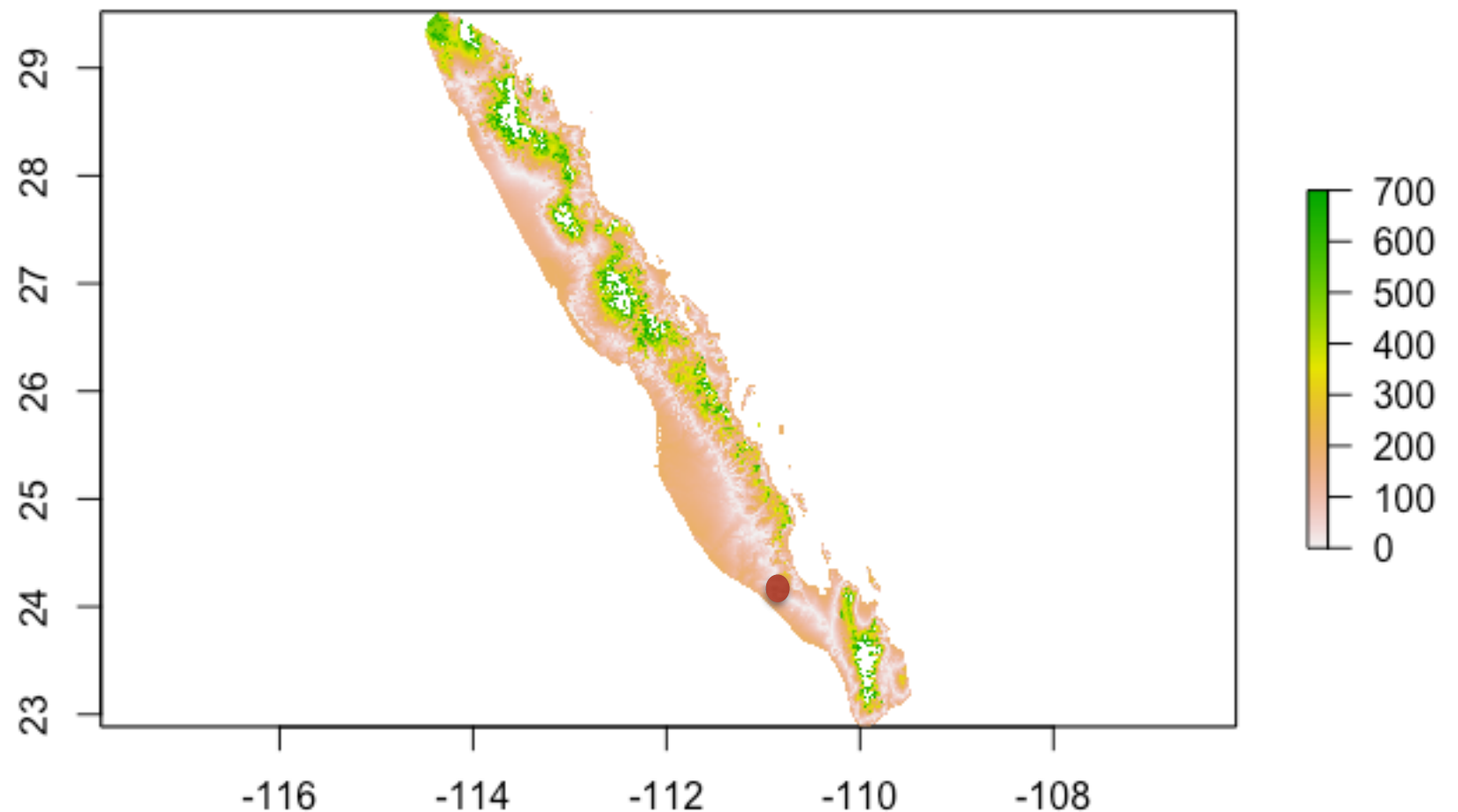


```
idx <- which( coords$Stratum == "163")
target_elevation <- coords$elevation[ idx ]
target_elevation
## [1] 196
tmp <- alt - target_elevation
tmp
## class          : RasterLayer
## dimensions      : 797, 603, 480591  (nrow, ncol, ncell)
## resolution      : 0.008333333, 0.008333333  (x, y)
## extent          : -114.4917, -109.4667, 22.88333, 29.525  (xmin, xmax, ymin, ymax)
## coord. ref.     : +proj=longlat +datum=WGS84 +no_defs +ellps=WGS84 +towgs84=0,0,0
## data source     : in memory
## names           : alt_22
## values          : -398, 1824  (min, max)
```

Similarity in Intervening Features

- Elevation Bands
- Upper Limit



```
tmp[ tmp > max_elevation ] <- NA  
tmp <- abs( tmp )  
plot( tmp )
```