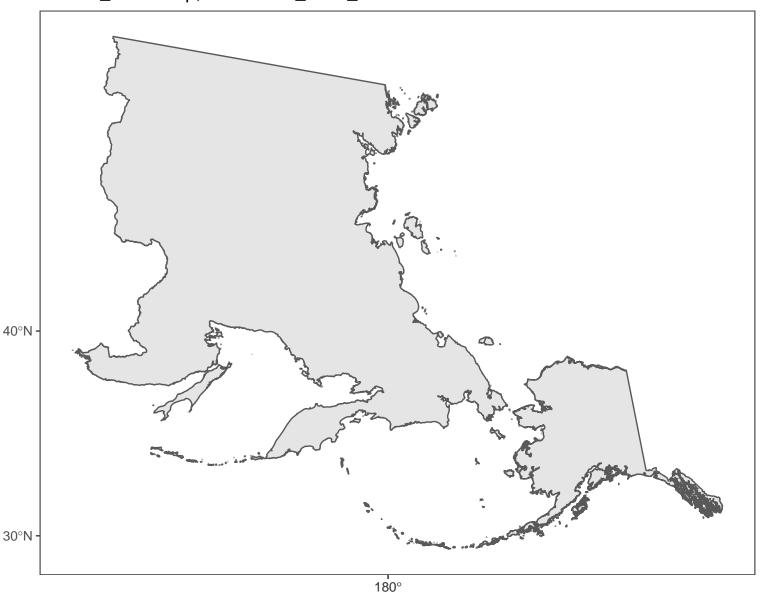
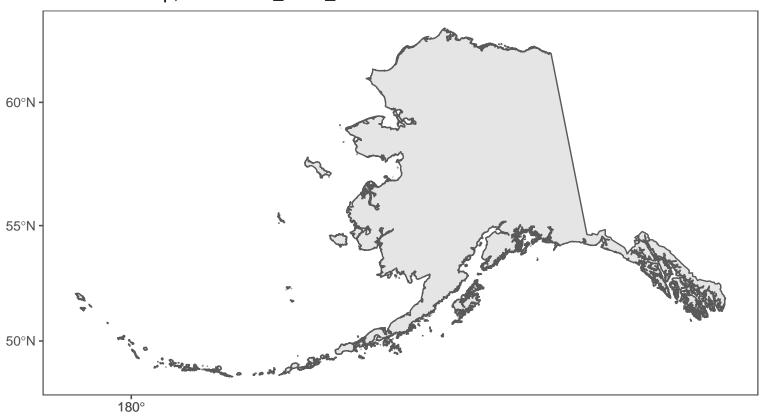
File: ak\_russia.shp; CRS: NAD\_1983\_Albers



File: akland.shp; CRS: NAD\_1983\_Albers



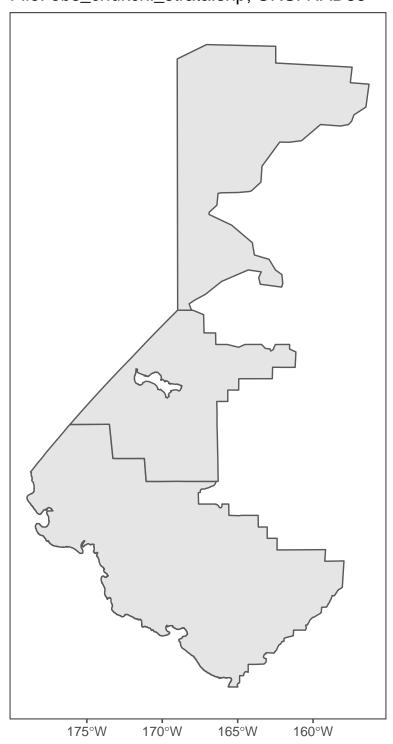
File: chukchi\_strata.shp; CRS: NAD83



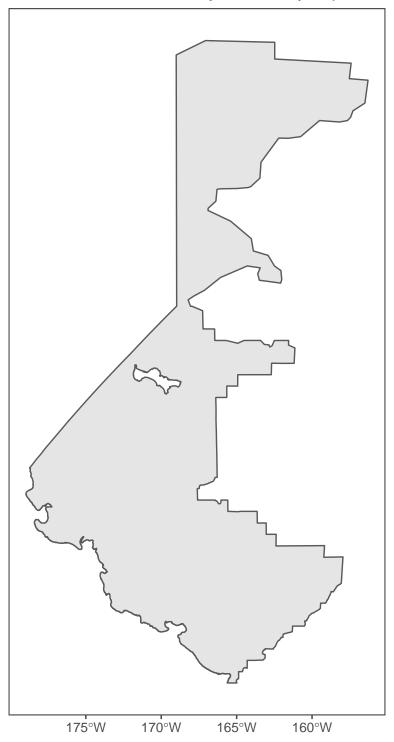
File: chukchi\_survey\_boundary.shp; CRS: NAD83



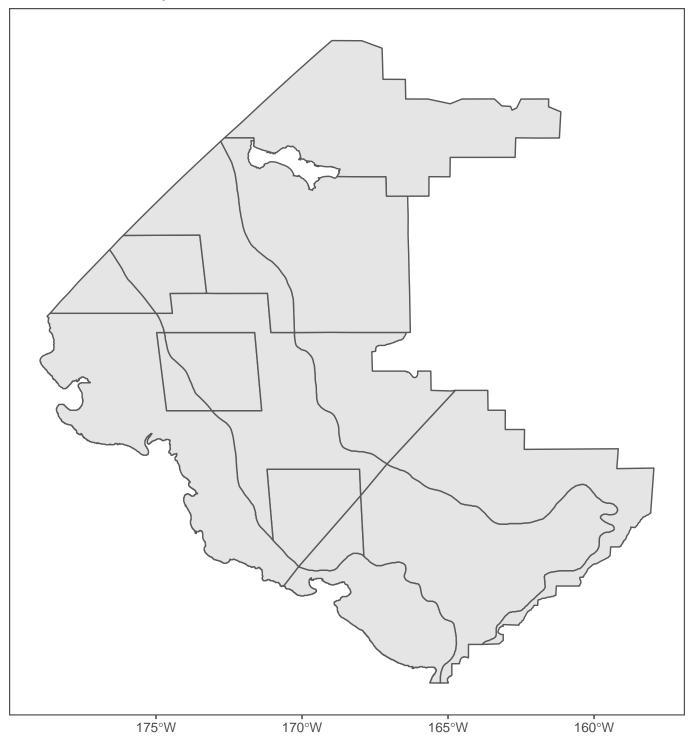
File: ebs\_chukchi\_strata.shp; CRS: NAD83



File: ebs\_chukchi\_survey\_boundary.shp; CRS: NAD83

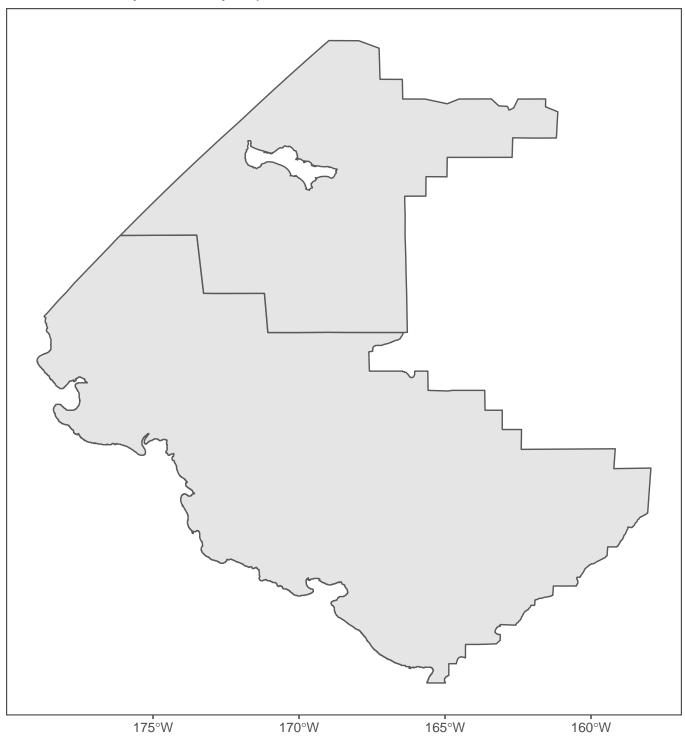


File: ebs\_strata.shp; CRS: NAD83

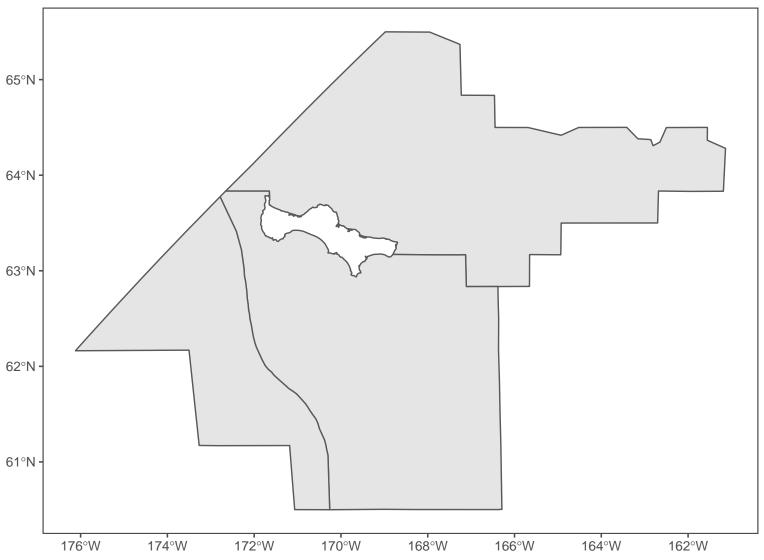


File: ebs\_survey\_bathymetry.shp; CRS: NAD\_1983\_Albers 62°N -60°N 58°N 56°N -54°N -

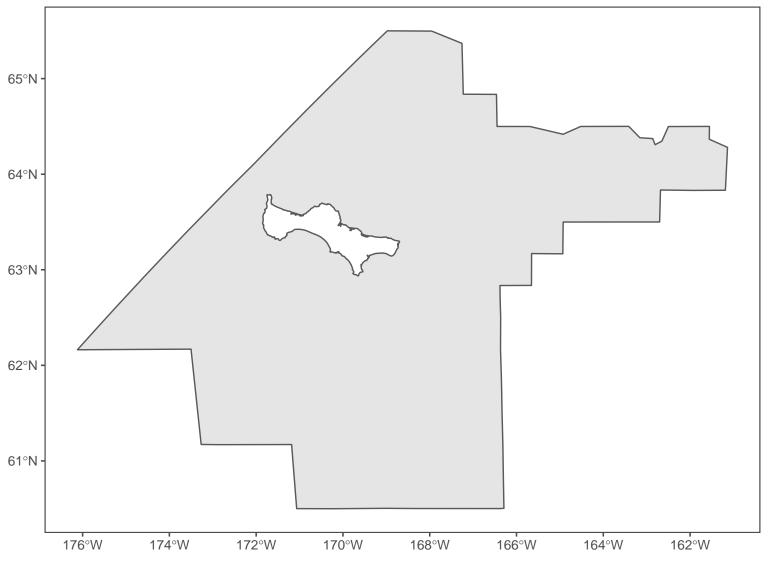
File: ebs\_survey\_boundary.shp; CRS: NAD83



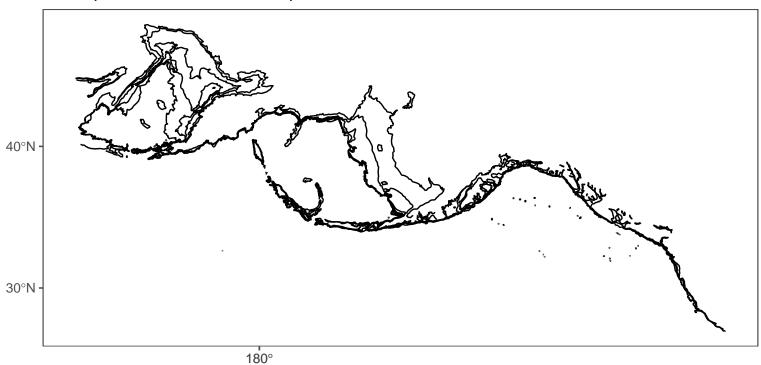
File: nebs\_strata.shp; CRS: NAD83



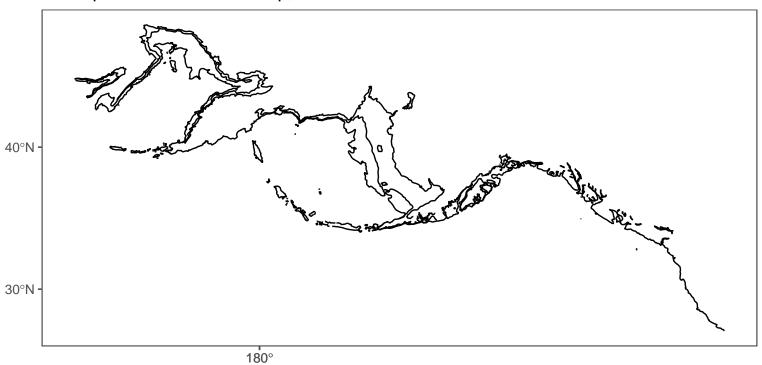
File: nebs\_survey\_boundary.shp; CRS: NAD83



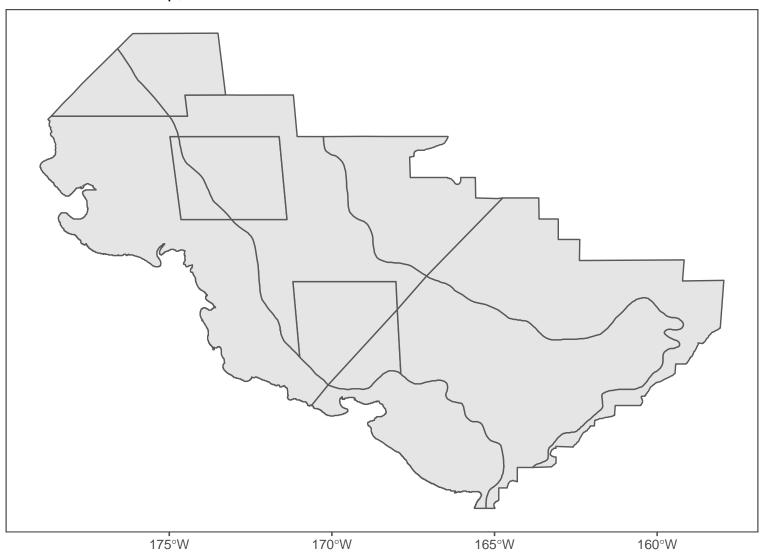
File: npac\_0-1000\_meters.shp; CRS: NAD\_1983\_Albers



File: npac\_0-200\_meters.shp; CRS: NAD\_1983\_Albers



File: sebs\_strata.shp; CRS: NAD83



File: sebs\_survey\_boundary.shp; CRS: NAD83

