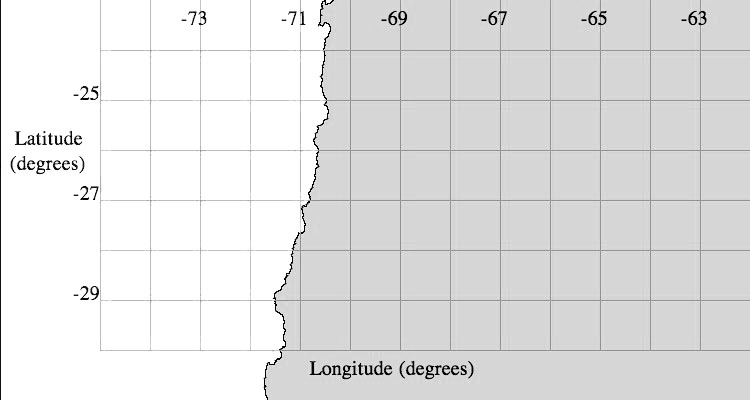
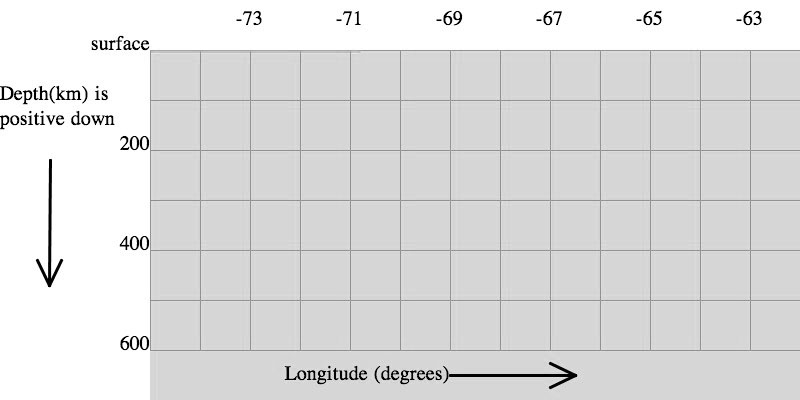
**Southern Andes**



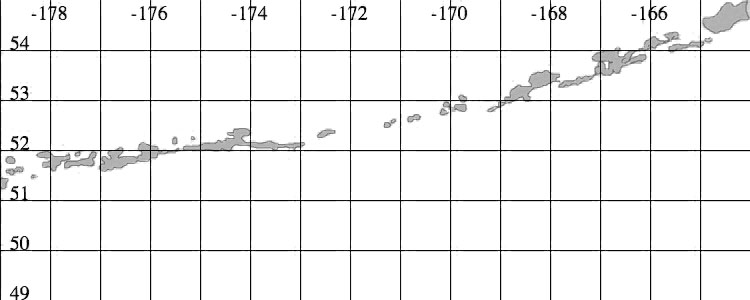
Map 1. Map view (plan view) of the Southern Andes area for plotting earthquake and volcano locations. Land surface is colored gray and ocean is colored white.



Cross-section 1. Cross-section view of the Southern Andes area. Note the different axis—the y-axis is now depth below the surface, instead of latitude.

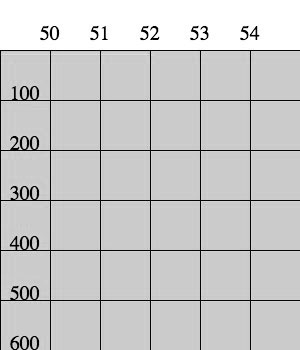
**Aleutians**

Longitude (degrees)



Latitude (degrees)

Map 2. Map view of the Aleutians area for plotting earthquake and volcano locations.



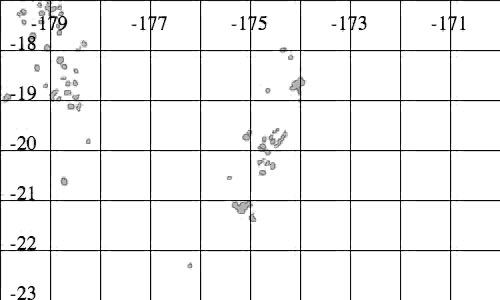
Depth (km)

Latitude (degrees)

Cross-section 2. Cross-section view of the Aleutians area.

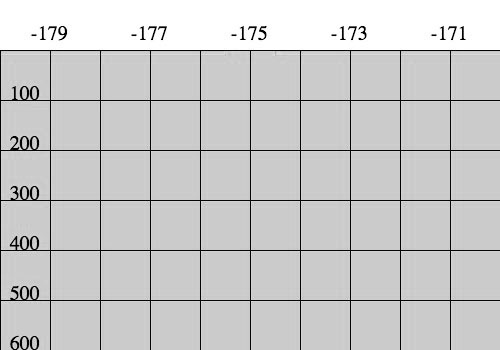
**Fiji**

Longitude (degrees)



Latitude (degrees)

Map 3. Map view of the Fiji area for plotting earthquake and volcano locations.



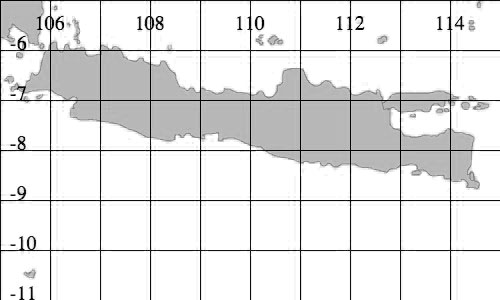
Depth (km)

Longitude (degrees)

Cross-section 3. Cross-section view of the Fiji area.

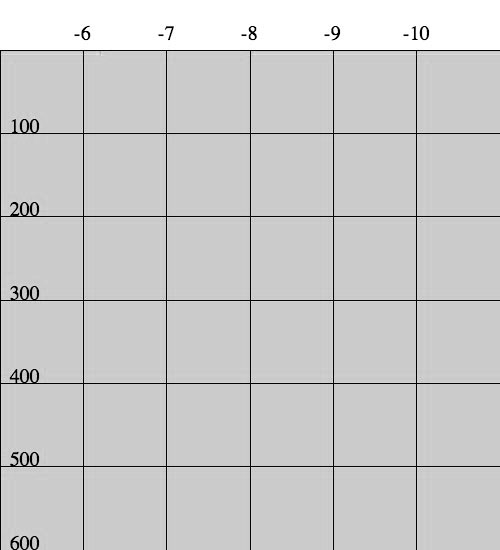
**Indonesia**

Longitude (degrees)



Latitude (degrees)

Map 4. Map view of the Indonesia area for plotting earthquake and volcano locations.



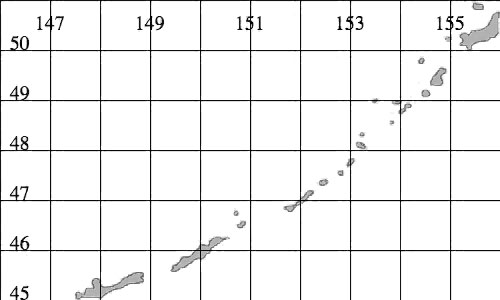
Latitude (degrees)

Depth (km)

Cross-section 4. Cross-section view of the Indonesia area.

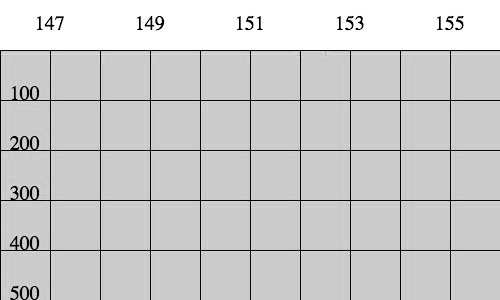
**Kuril**

Longitude (degrees)



Latitude (degrees)

Map 5. Map view of the Kuril area for plotting earthquake and volcano locations.



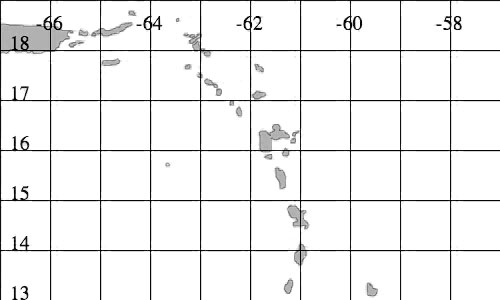
Longitude (degrees)

Depth (km)

Cross-section 5. Cross-section view of the Indonesia area.

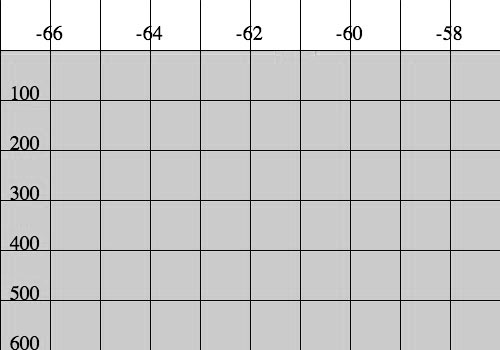
**Lesser Antilles**

Longitude (degrees)



Latitude (degrees)

Map 6. Map view of the Lesser Antilles area for plotting earthquake and volcano locations.



Depth (km)

Longitude (degrees)

Cross-section 6. Cross-section view of the Lesser Antilles area.