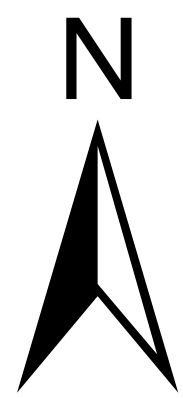
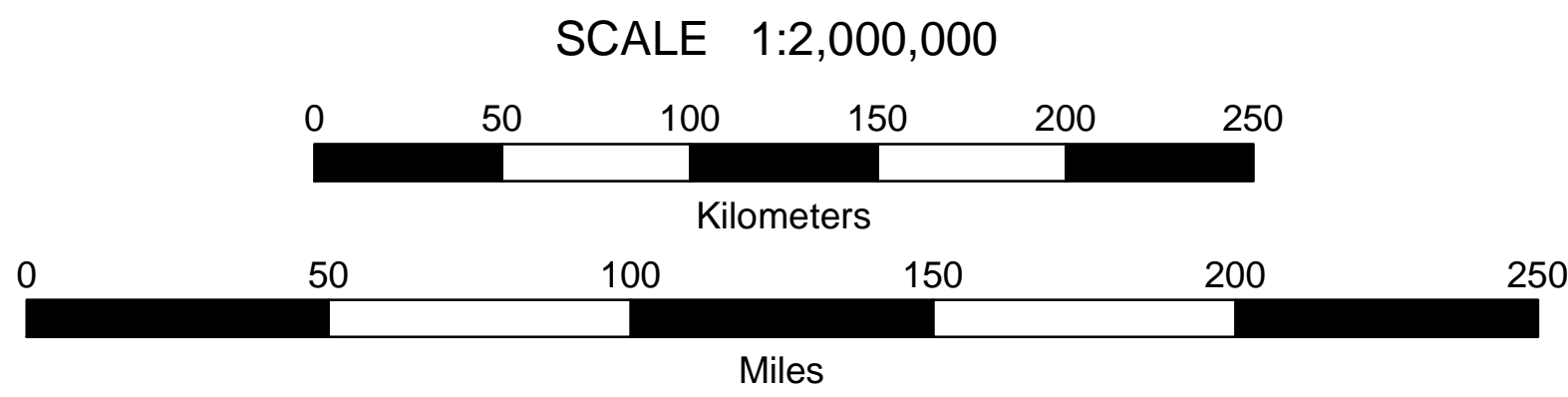


**Sheet 10. Carbonate rocks.**

Areas in which Cenozoic and older carbonate rocks of variable thickness can be expected to be present in the surface and subsurface. Includes about equal amounts of dolomite and limestone and a small amount of gypsum. Most of the carbonate rocks are shallow marine clastic types while Cenozoic carbonates formed in a lacustrine environment. These rocks are aquifers in most places.



Albers Equal Area projection  
1927 North American Datum (horizontal)  
29 30' 00" - First standard parallel  
45 30' 00" - Second standard parallel  
-96 0' 0" - Central meridian  
23 0' 0" - Latitude origin