Lab Exercise 1A – Defining Map Units

Working in groups of 4, look over the 3-D topographic map of the north-central US. On a tracing paper overlay, trace the outline of at least seven domains (map units) that share common attributes. You may subdivide these domains into sub-domains if you wish. Some map units may occur in more than one area (i.e. they don’t need to be contiguous). Label each domain with a symbol or letter code. Describe the distinguishing attributes of each map unit and possible subunits in the legend below.

\[\text{Label}\]

\[\text{________}\]

\[\text{________}\]

\[\text{________}\]

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