**USGS**

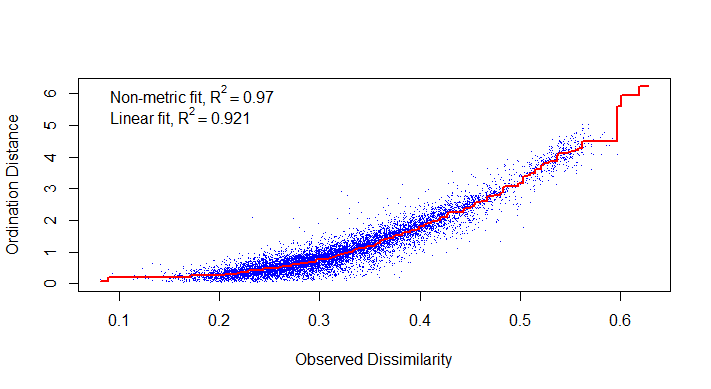
NMDS into K-Means Clustering

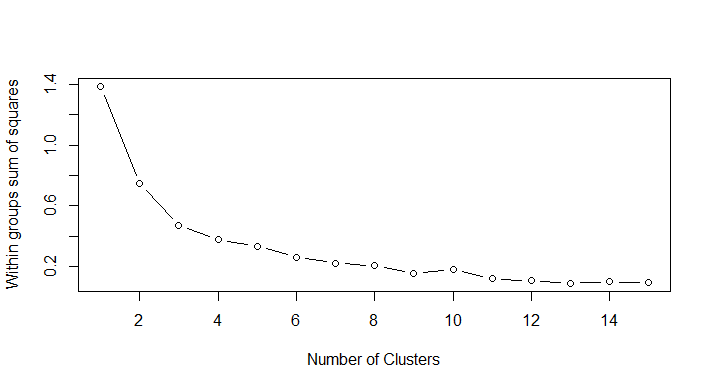
LPI Percent Cover

Distance: Euclidean

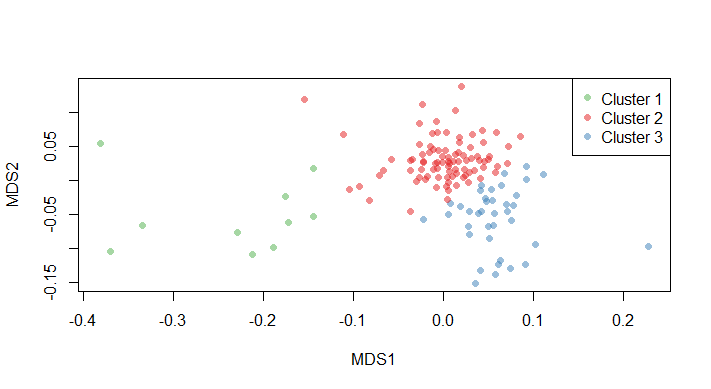
1. Stress is 0.17 vs Bray Curtis 0.19. R2 is higher with Euclidean.
2. K-Means also uses Euclidean

2 dimensions



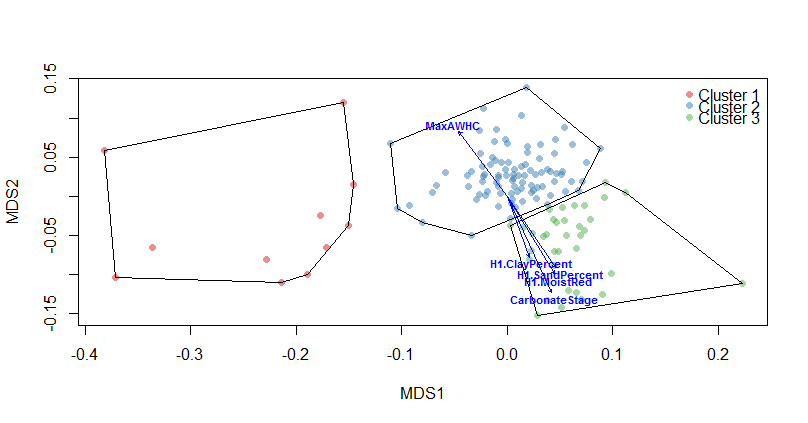


Elbow at 3. Checked clusters at 4, 5, & 6. 3 made the most sense.



Cluster Number 1 3 2

Number in Cluster 10 38 88



Added polygon around points. Added soils environmental overlay.

