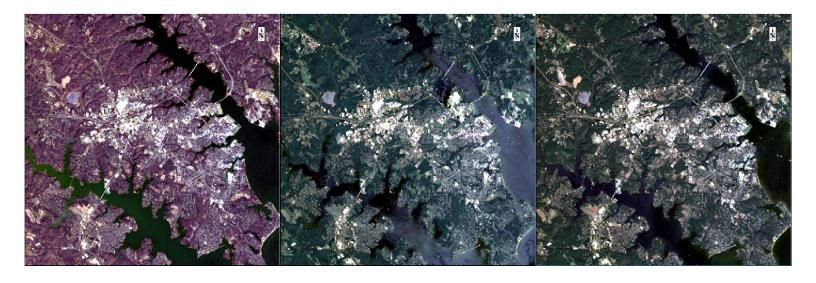
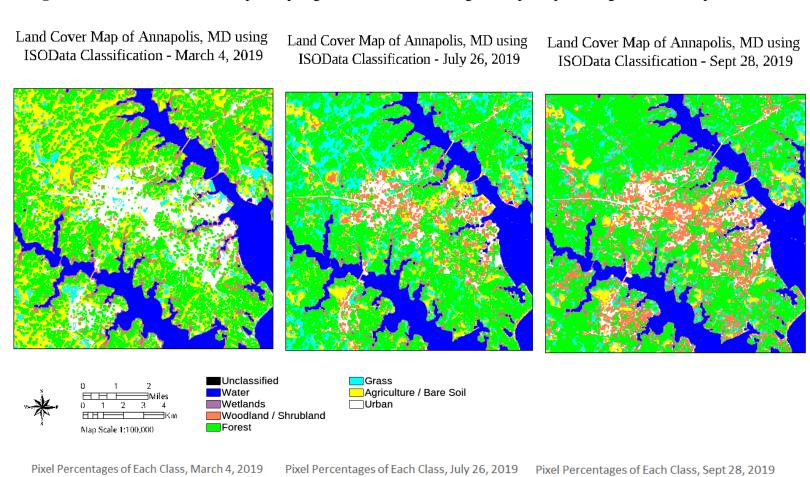
Figures 1: RGB images of spring, summer, and fall, respectively.



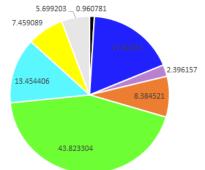
Figures 2: Final classification maps of spring, summer, and fall images and pixel percentages of each map.

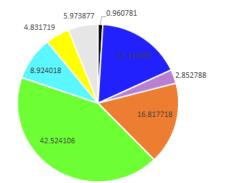


7.455 12.347596 17.247694 2.500464 20.936095 5.781489

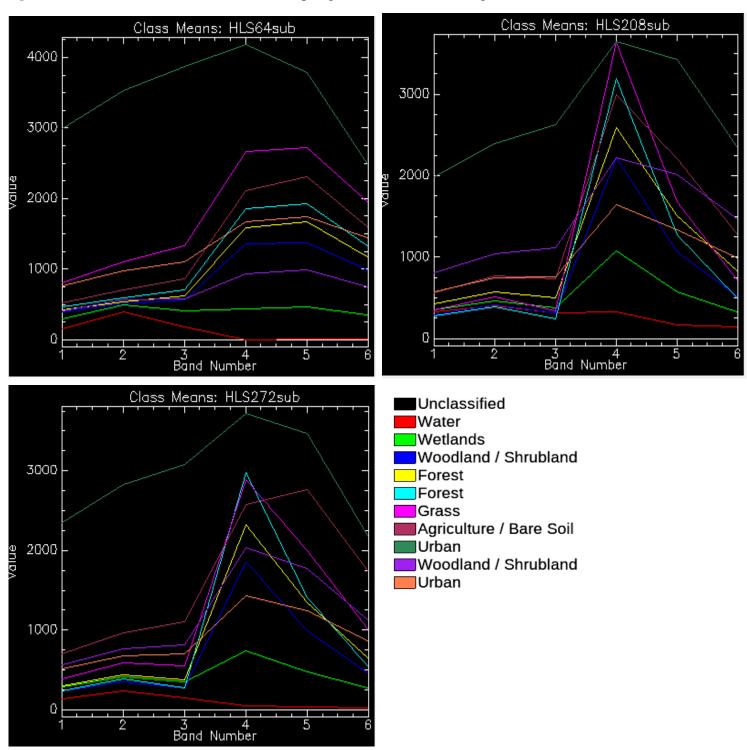
0.960781

3.489639





Figures 3: Reflectance of various classes for spring, summer, and fall images.



Note: Histograms and legend show classifications before clumping, combining, or changing the color of the classes. There are duplicates of certain classes because I deduced that both dark blue and purple represent woodland / shrubland, yellow and cyan represent forest, and dark green and orange represent urban. Later processing steps combined similar classes, as seen in the final maps (Figures 2.)