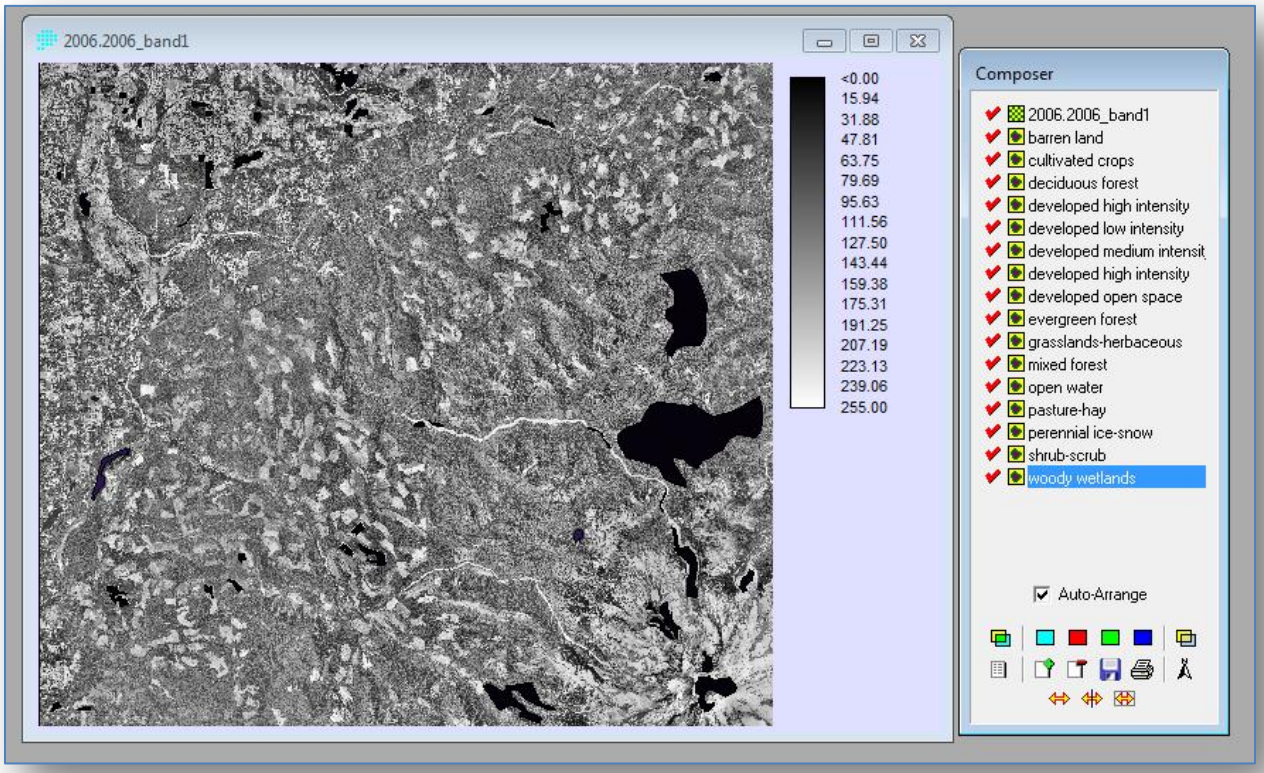
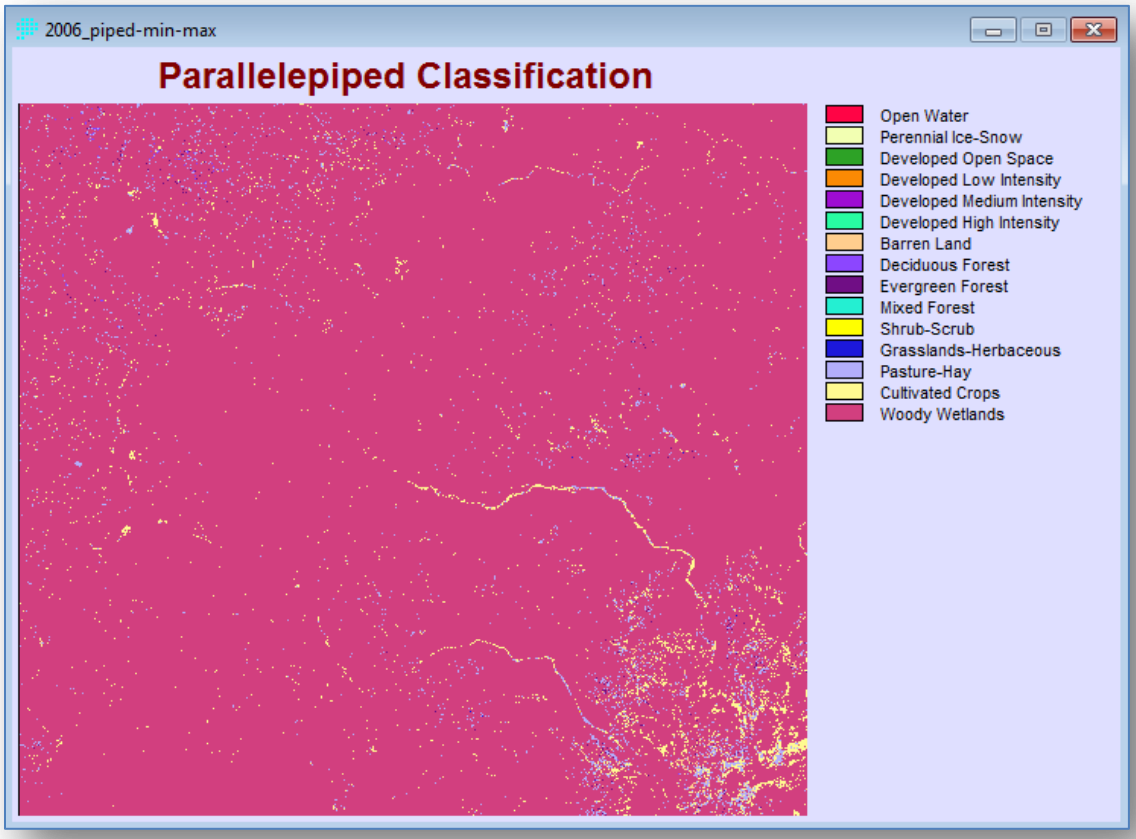
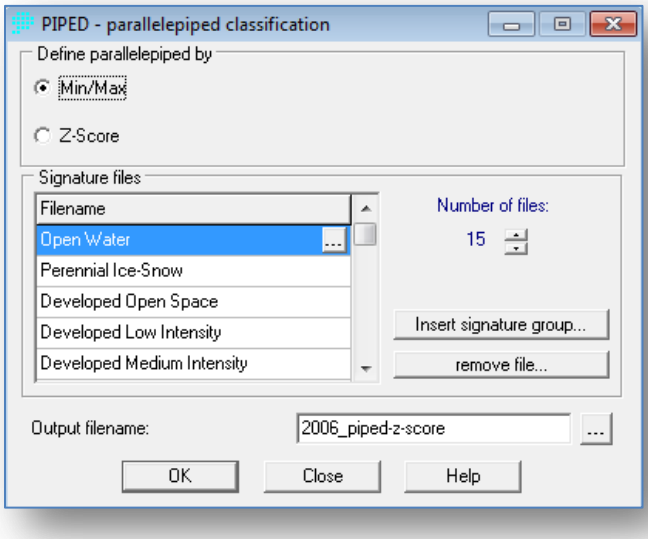
Classification training polygons.

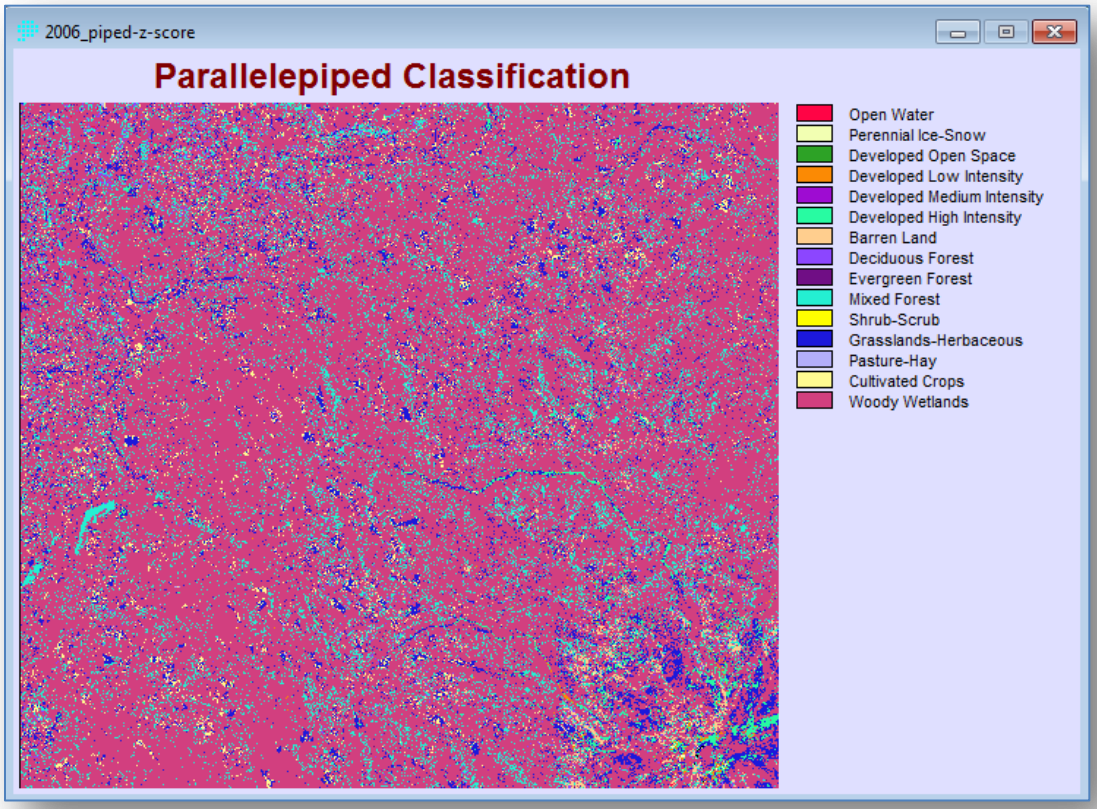


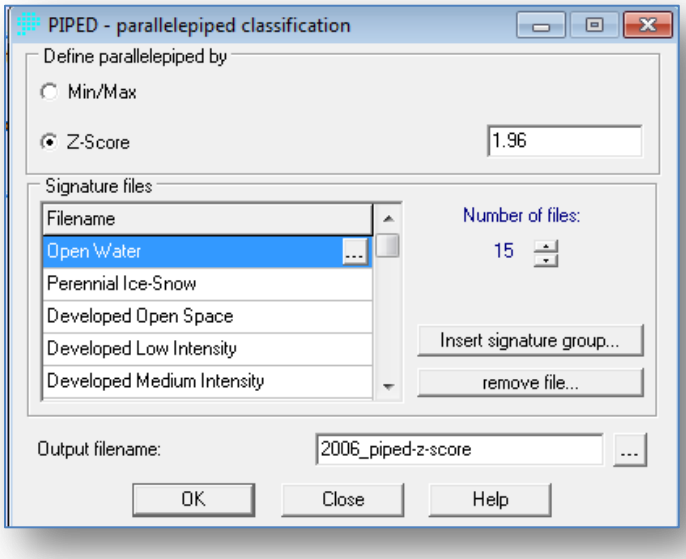
Parallelpiped Classification using min-max



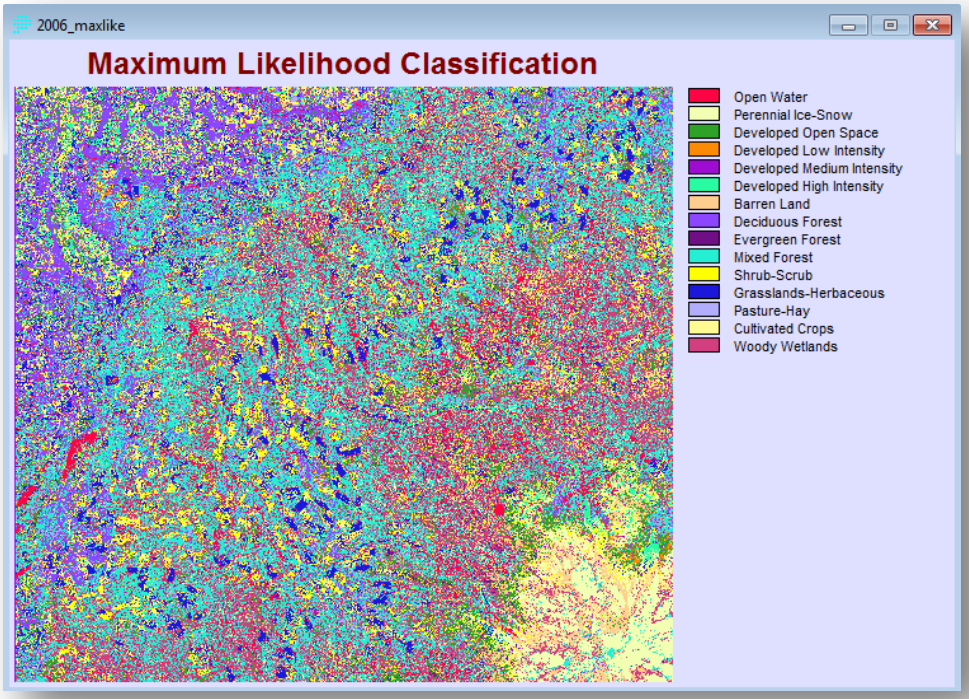


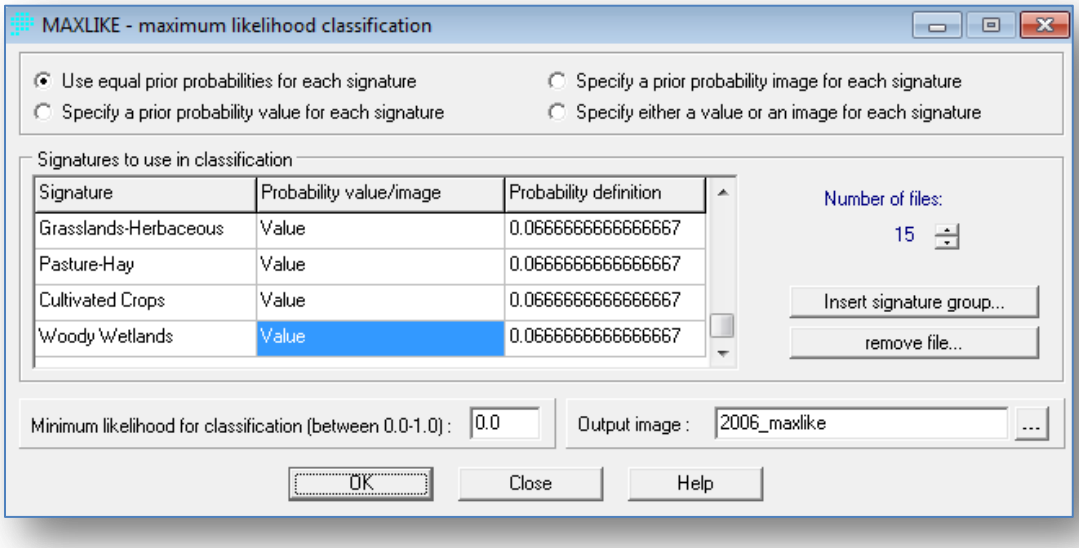
Parallelpiped Classification using z-score



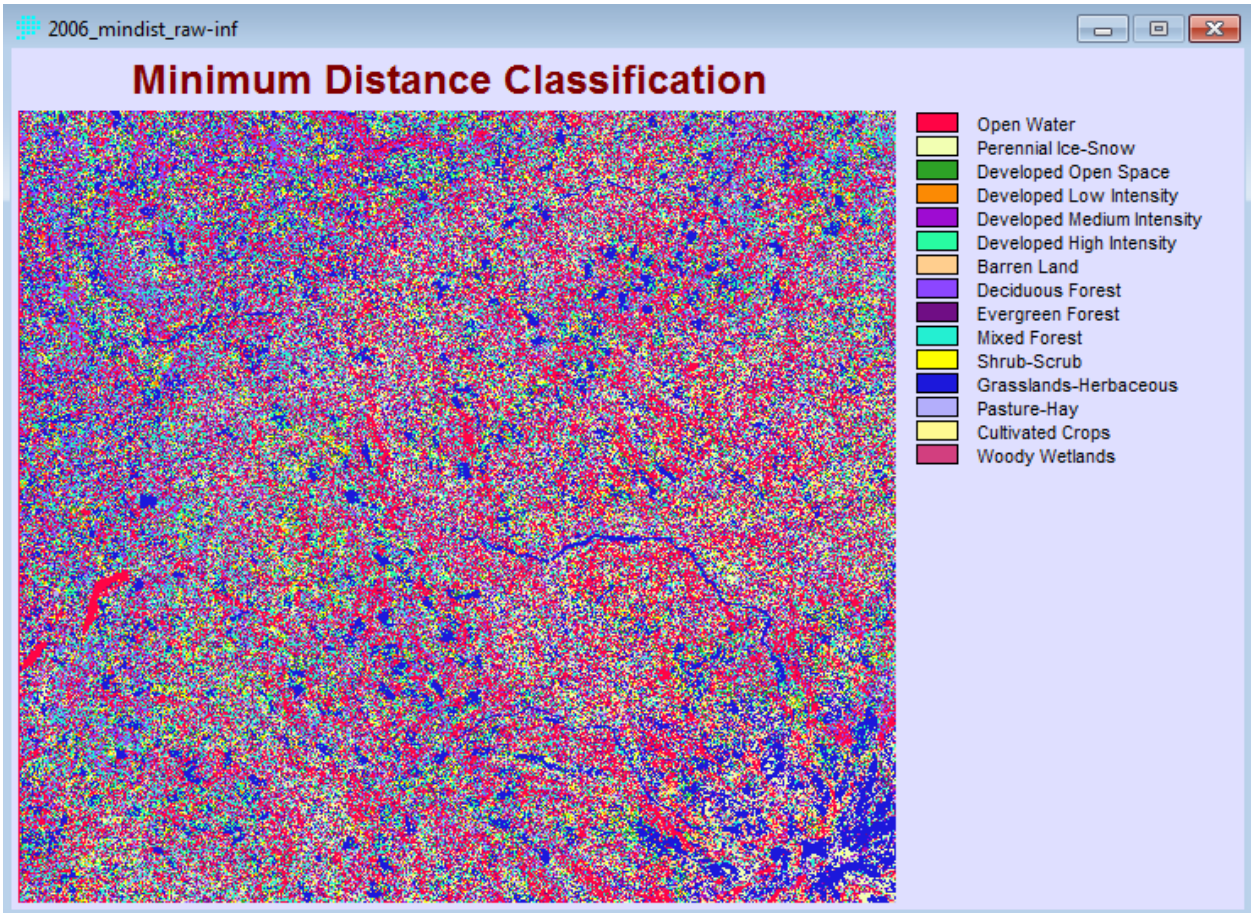


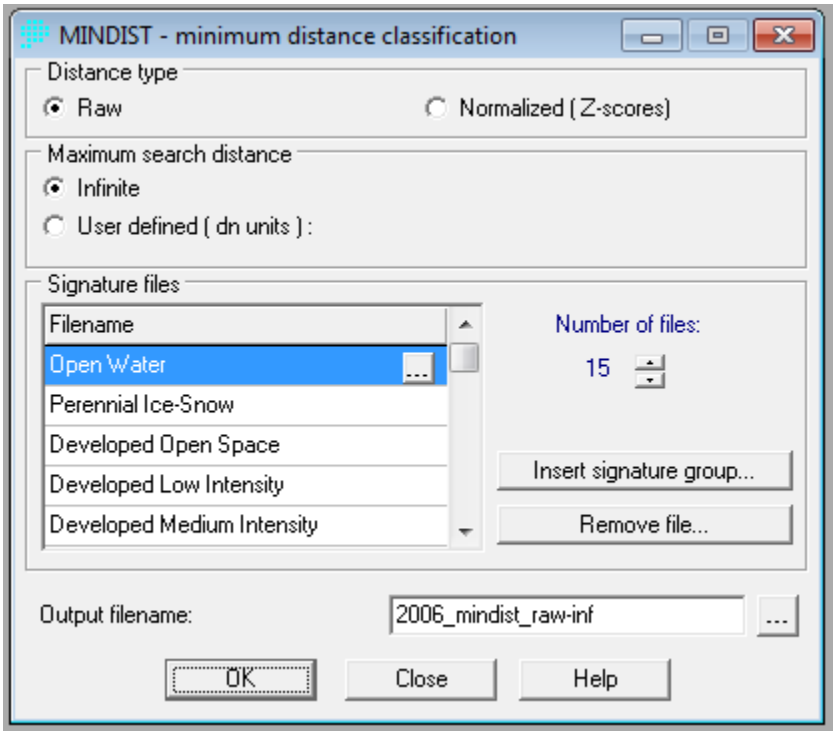
Maximum Likelihood Classification Results

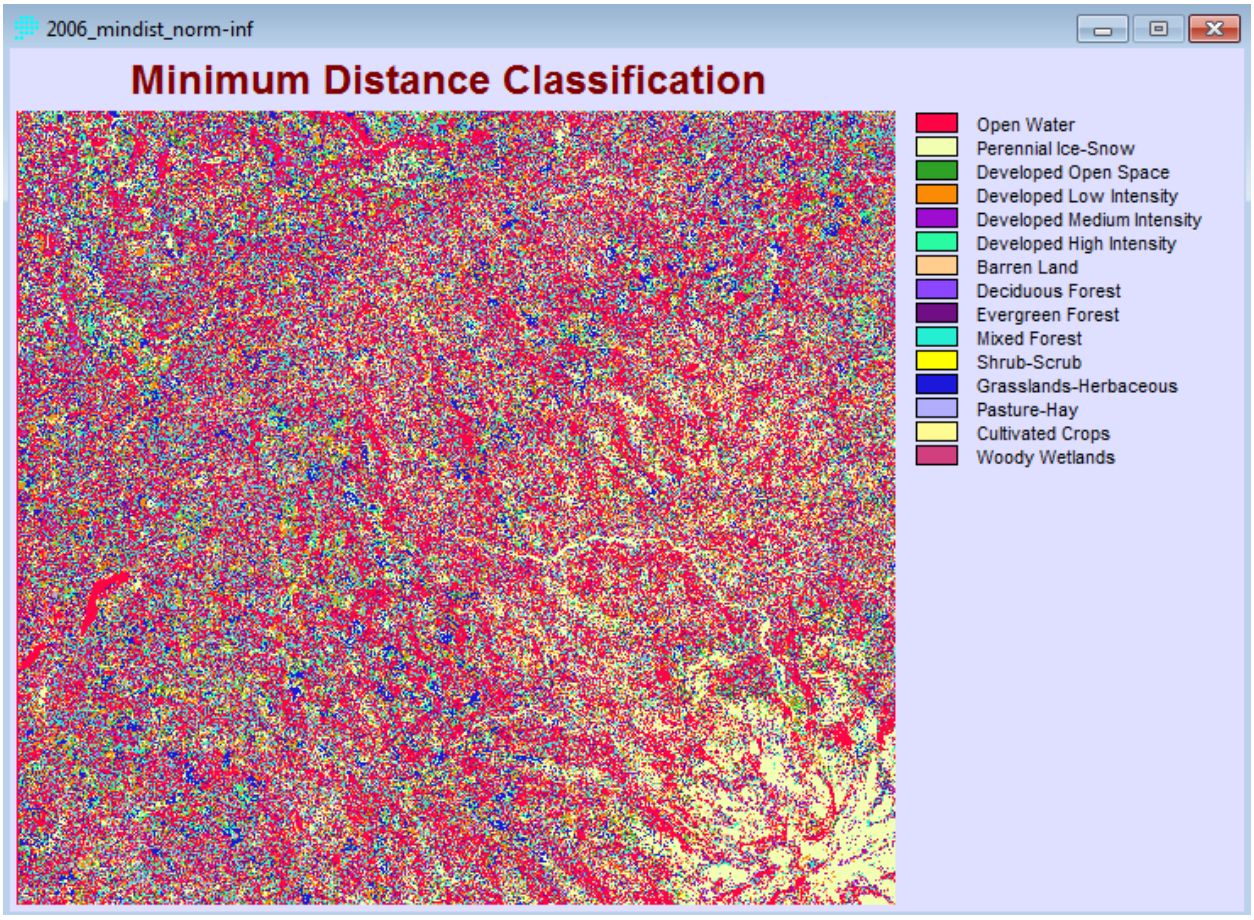


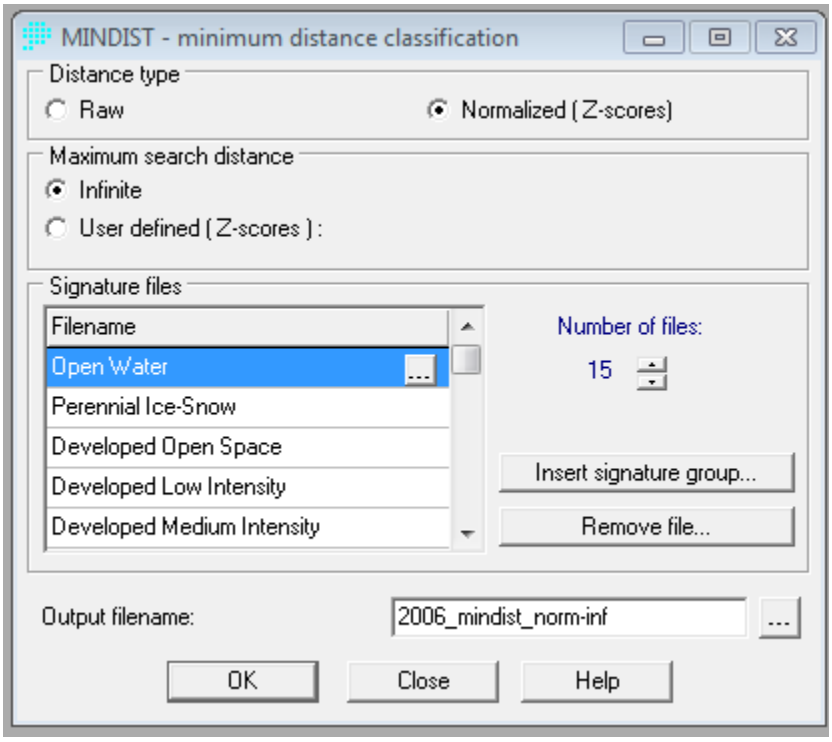
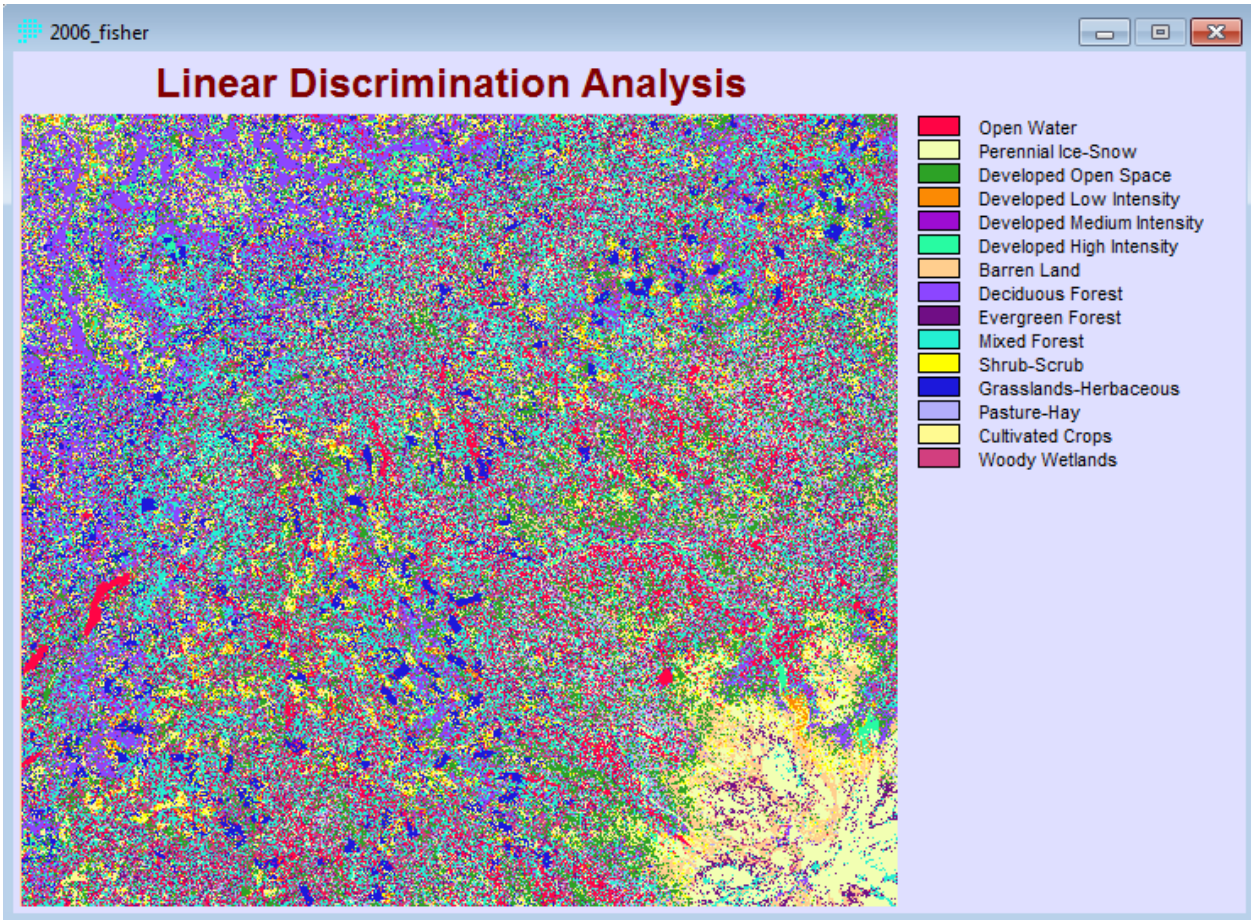
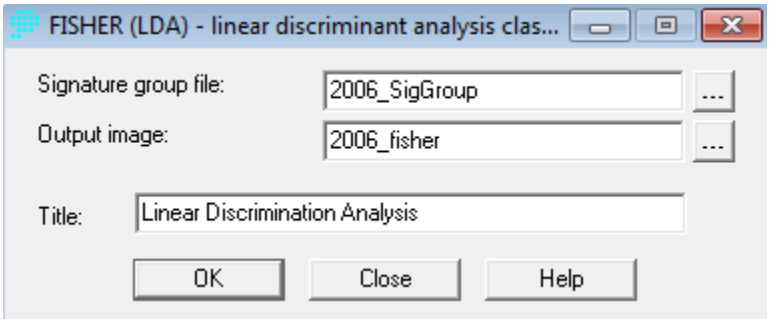


MINIDIST (Minimum distance) tool used with the settings below.






2006_mindist_norm-inf
Minimum Distance Classification
Open Water
Perennial Ice-Snow
Developed Open Space
Developed Low Intensity
Developed Medium Intensity
Developed High Intensity
Barren Land
Deciduous Forest
Evergreen Forest
Mixed Forest
Shrub-Scrub
Grasslands-Herbaceous
Pasture-Hay
Cultivated Crops
Woody Wetlands


MINDIST - minimum distance classification
Distance type
Raw
Normalized (Z-scores)
Maximum search distance
Infinite
User defined (Z-scores) :
Signature files
Filename
Open Water
Perennial Ice-Snow
Developed Open Space
Developed Low Intensity
Developed Medium Intensity
Number of files:
15
Insert signature group...
Remove file...
Output filename:
2006_mindist_norm-inf
OK
Close
Help

FISHER tool used, which is a linear discrimination analysis.