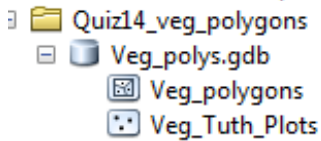


QUIZ#14: Vegetation Polygon Class Accuracy Due 5pm Thursday 4-May-2017

Download and unzip the file **Quiz14_veg_polygons.zip** from :

http://dverbyla.net/nrm435/quiz_data_2017/



Eliminate any polygon that is smaller than 0.10 hectare.

Then dissolve any neighboring polygons that have the same LS_Unit and Level_II values.

Use the Veg_Truth_Plots as ground truth points to create an error matrix, with ground truth class as columns (except first column) and your polygon LevelI (PolygonClass) as rows.

PolygonClass	Acidic Black Spruce	Aspen	Balsam Poplar	Birch	Clea
Acidic Black Spruce	0	0	0	0	
Aspen	0	0	0	0	
Balsam Poplar	0	0	0	0	
Birch	0	0	0	0	
Clear Water	0	0	0	0	
Disturbed Clear-Cut	0	0	0	0	
Disturbed Fire	0	0	0	0	
Floodplain Early Successional	0	0	0	0	
Floodplain Mixed Forest	0	0	0	0	
Floodplain White Spruce	0	0	0	0	
Non-acidic Black Spruce	0	0	0	0	
Open Wetland	0	0	0	0	
Scrub Wetland	0	0	0	0	
Turbid Water	0	0	0	0	
Unclassified	0	0	0	0	
Unvegetated	0	0	0	0	
Upland Mixed Forest	0	0	0	0	
Upland White Spruce	0	0	0	0	

Email me (dverbyla@alaska.edu) your map package **mpk** file. (not your .mxd file) as an attachment