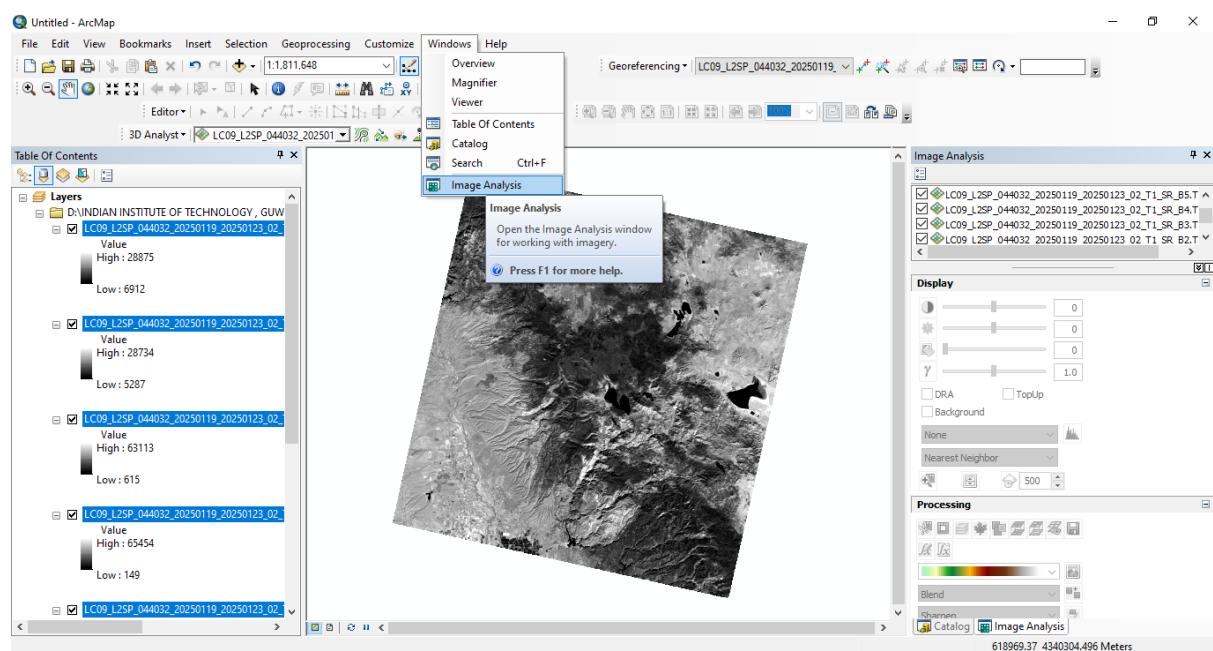
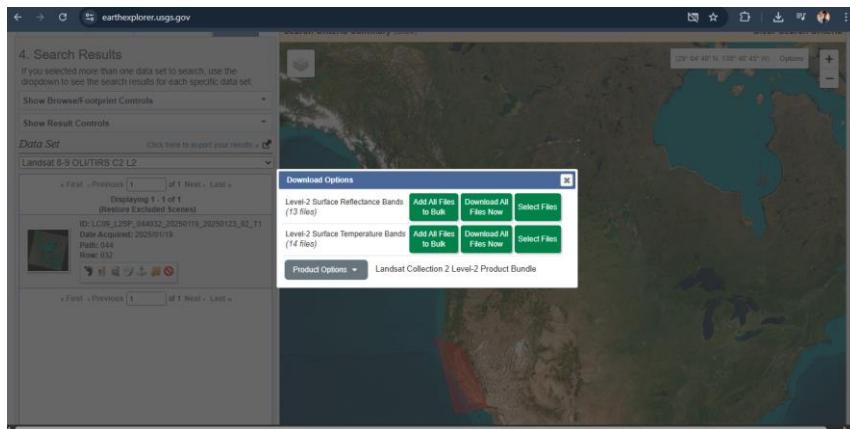
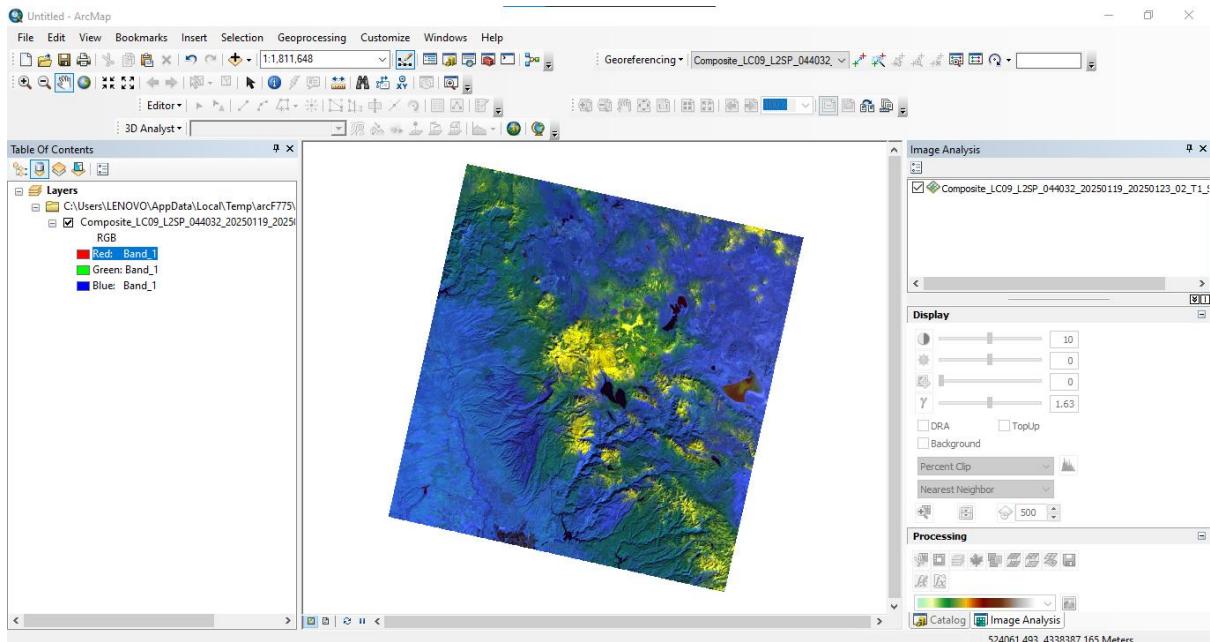
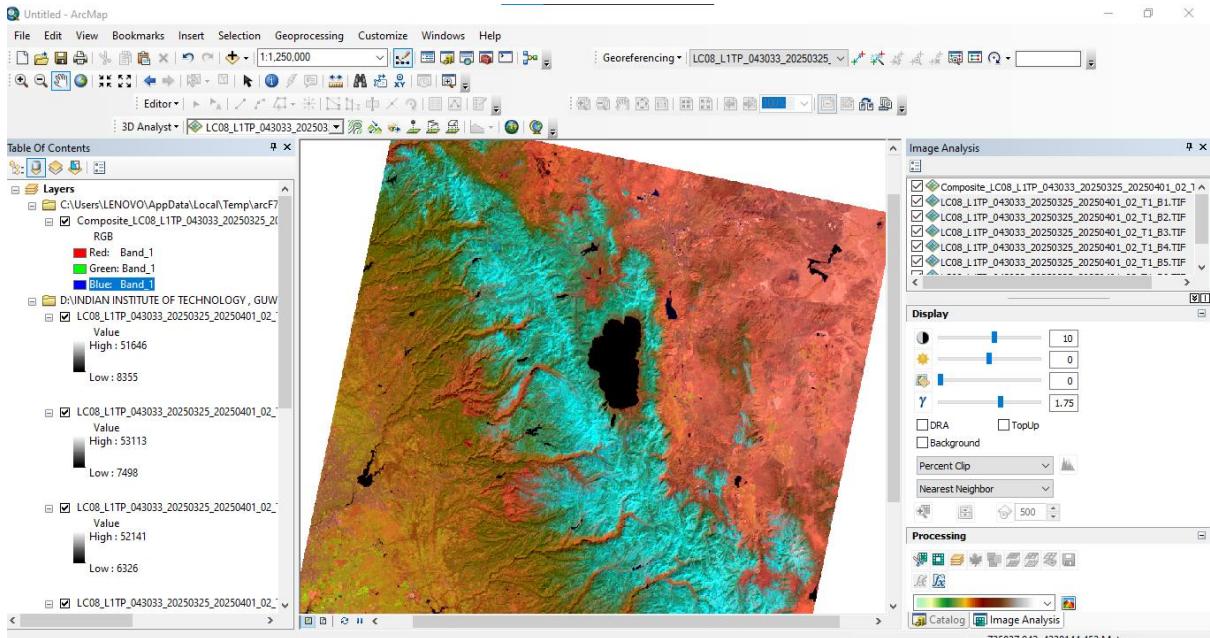


Landcover Change Detection using Landsat 8



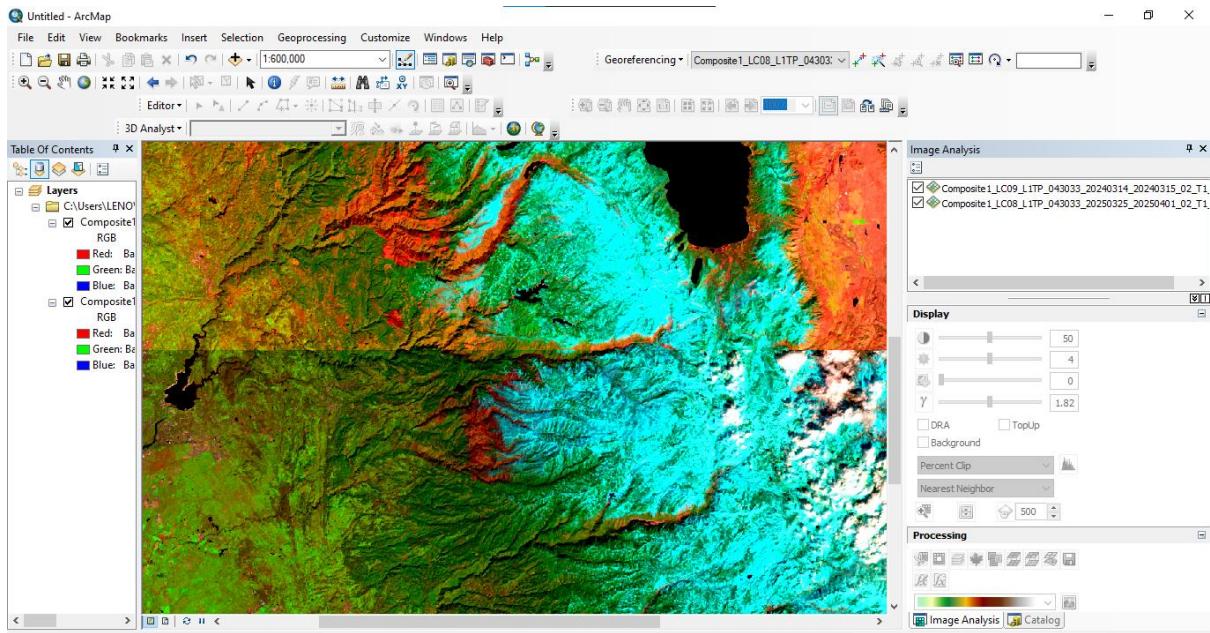


Band – 4,3,2

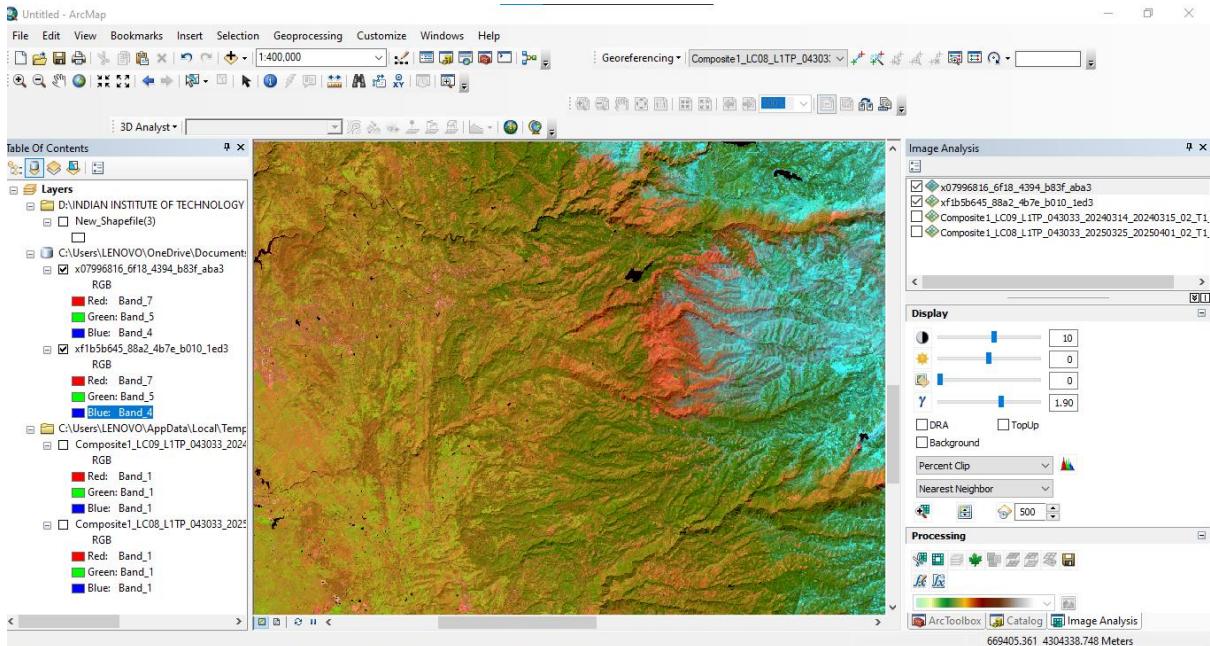


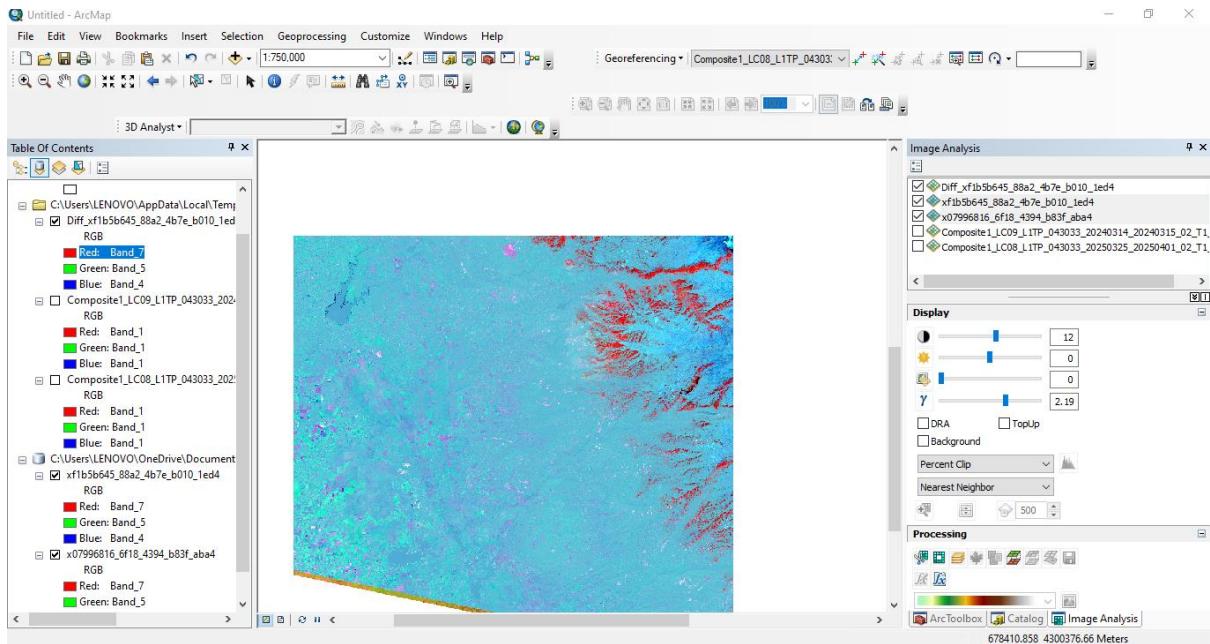
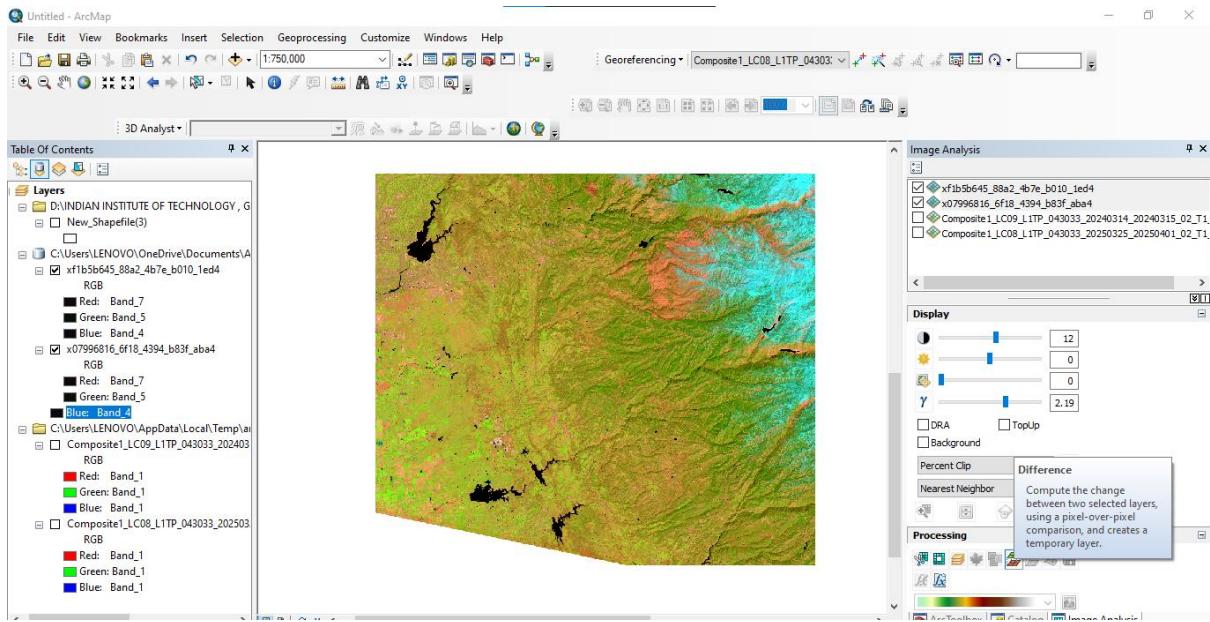
Band – 6,5,4

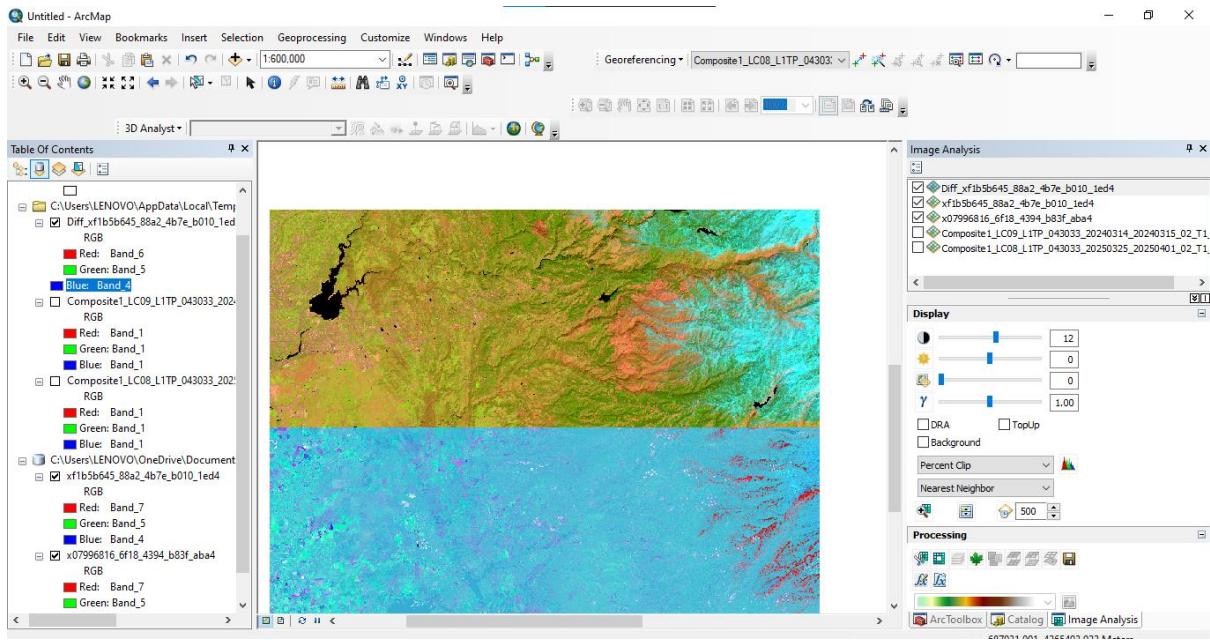
Composite bands of 2nd Map



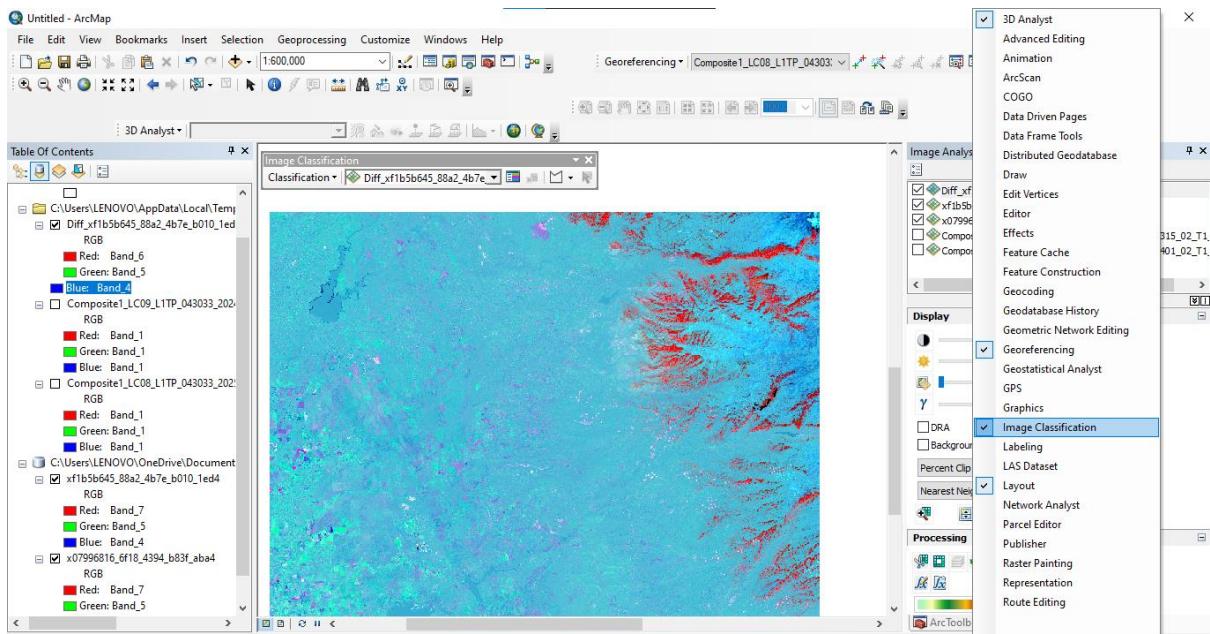
Actually going to take the difference of the two rasters

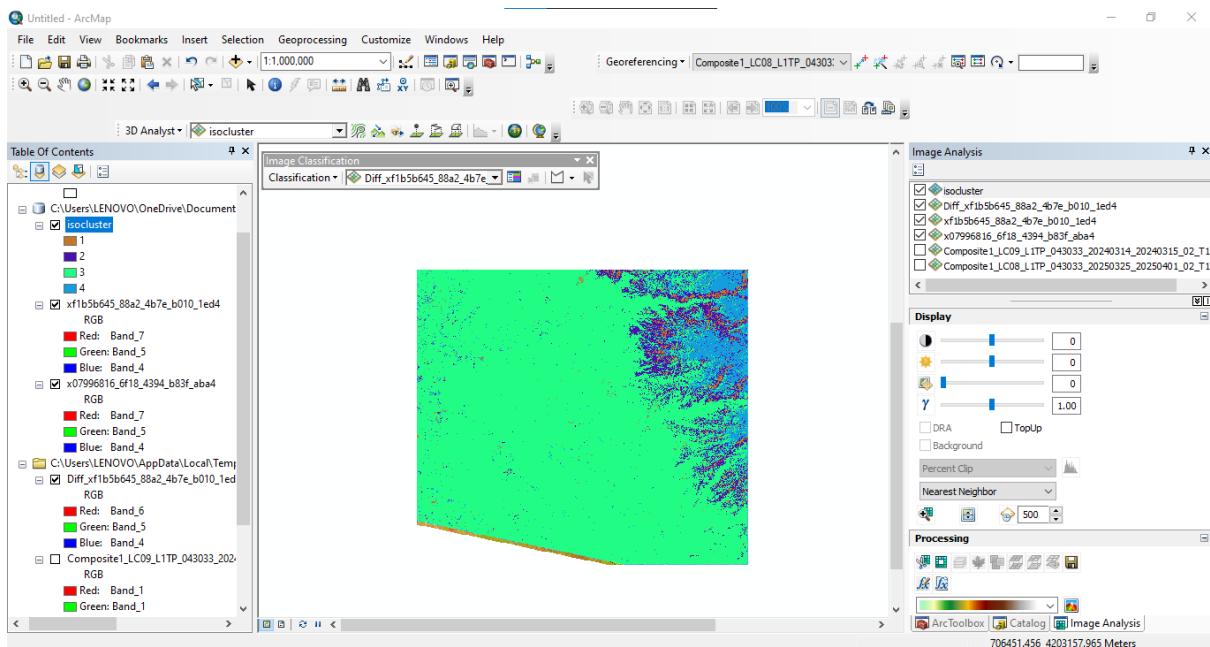
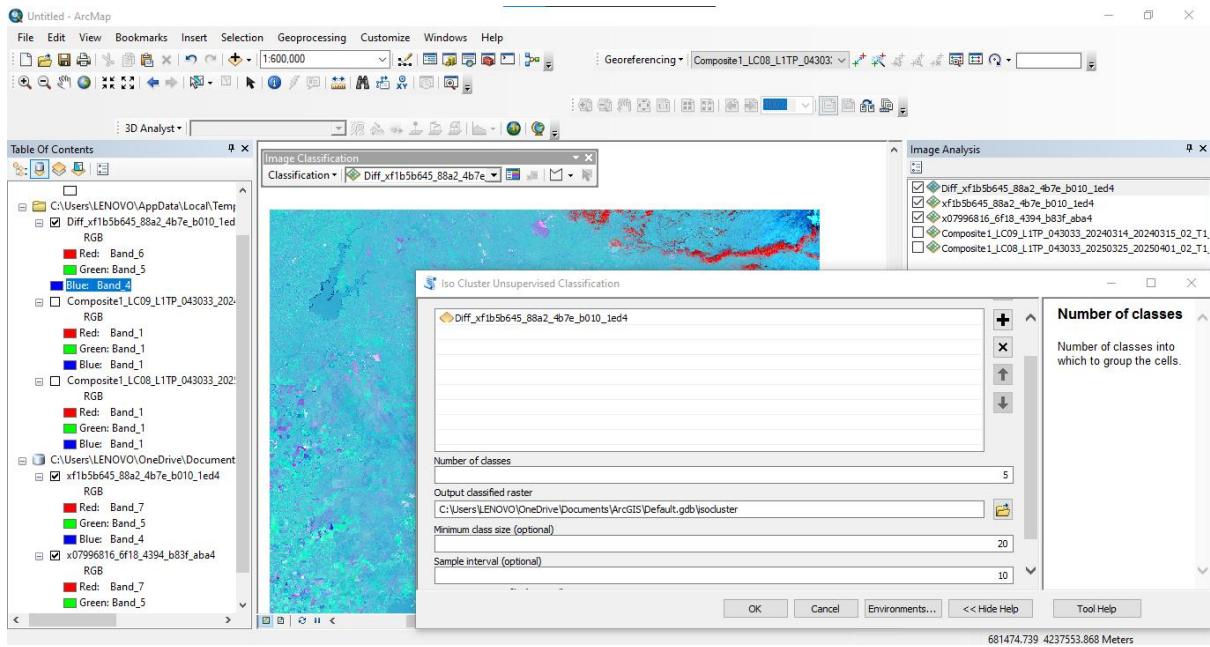




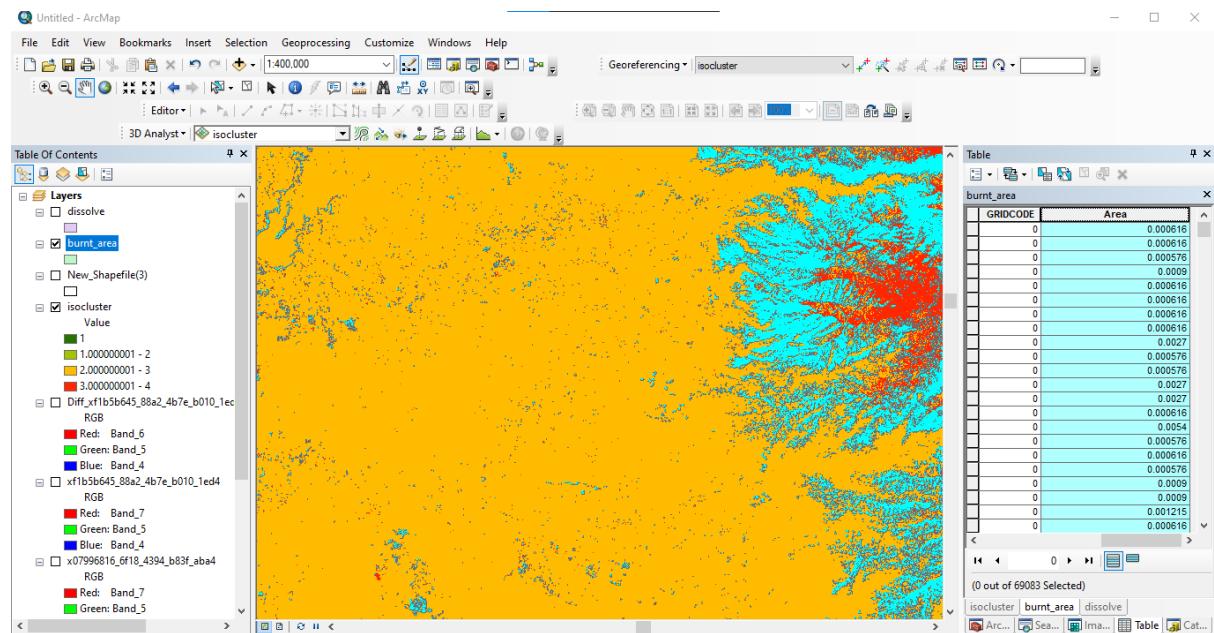


calculate the areas which got burnt due to the fires you can actually perform a simple classification





By using Raster to Polygon ,we can export area in polygon shape



Statistics of burnt_area

