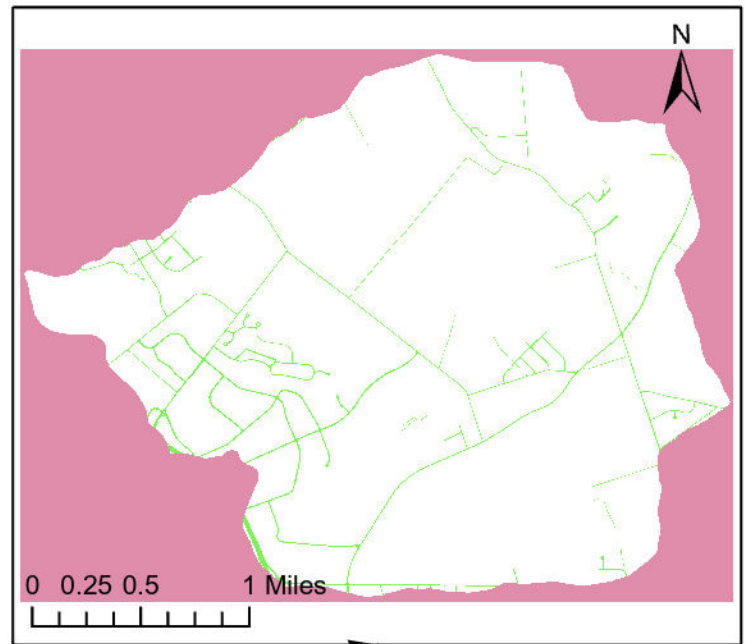
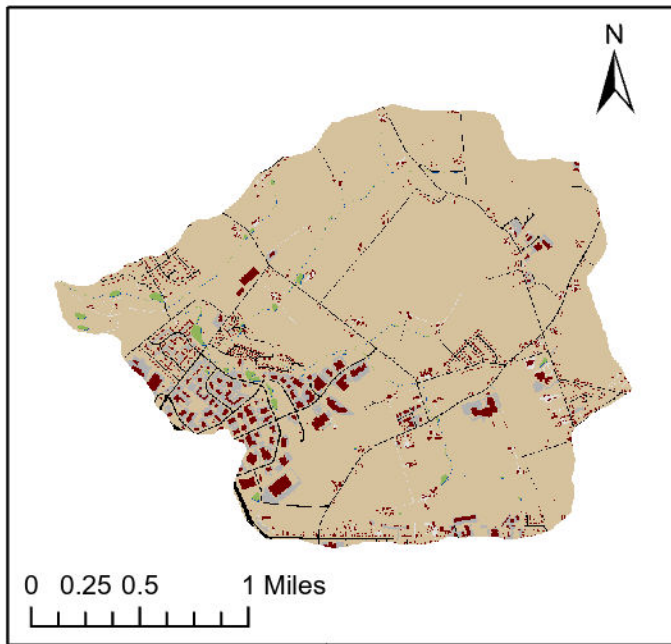


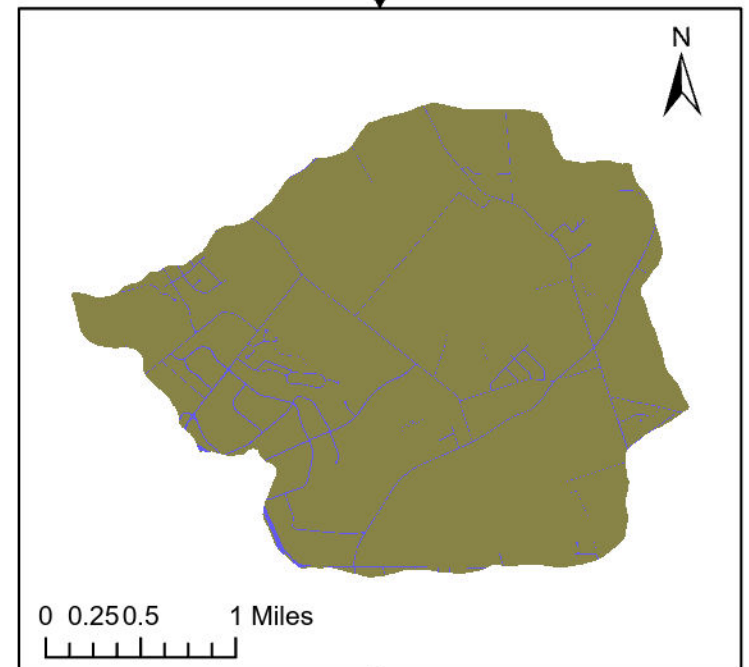
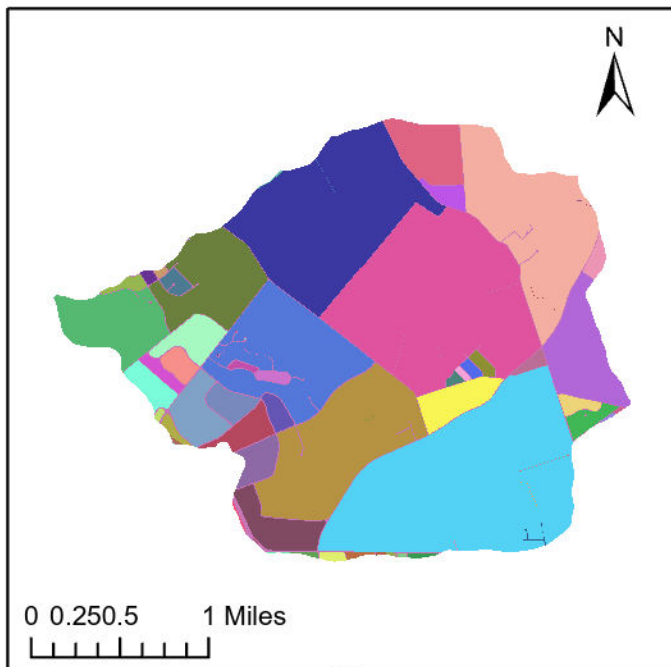
# Identify Till Eulenspiegel's House

## Step 1: Identify street blocks



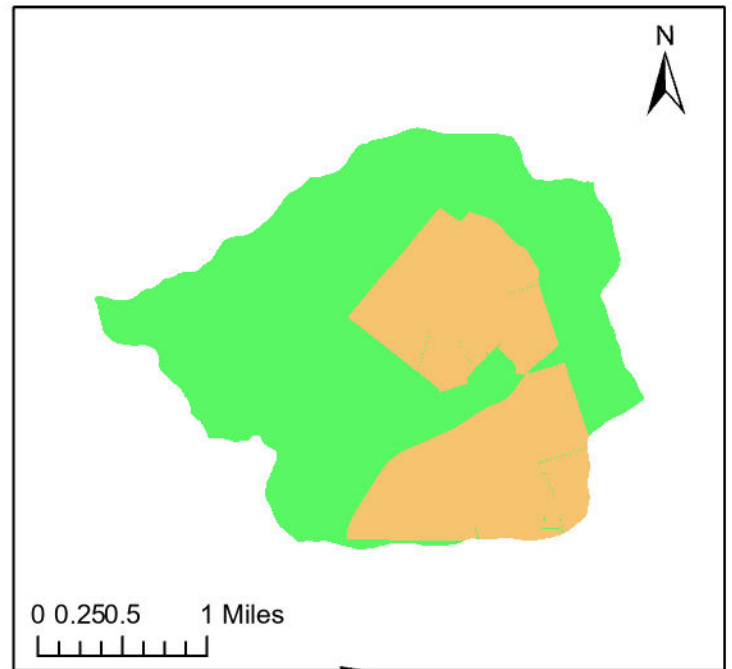
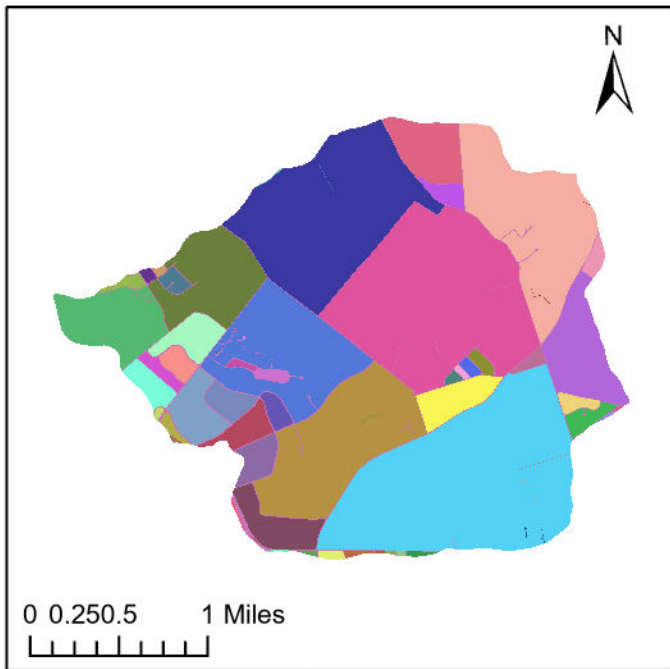
Reclassify

Reclassify



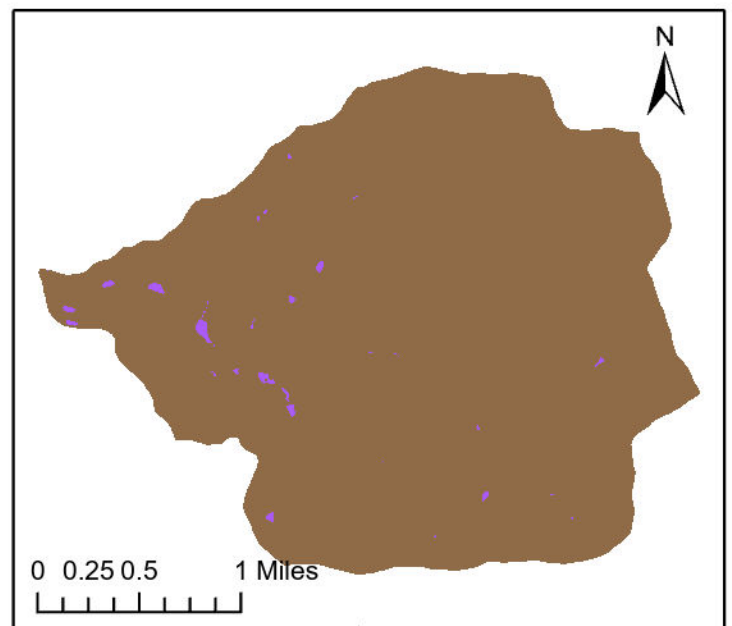
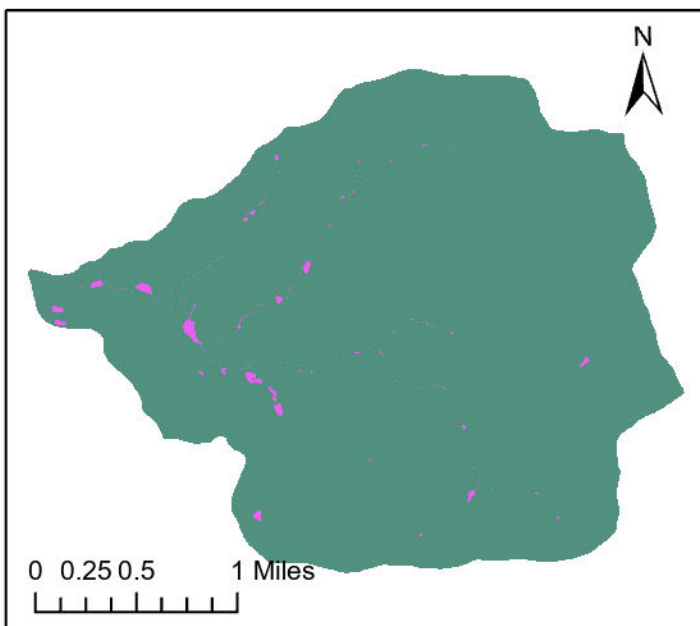
Region Group

## Step 2: Select area > 200 hectares blocks



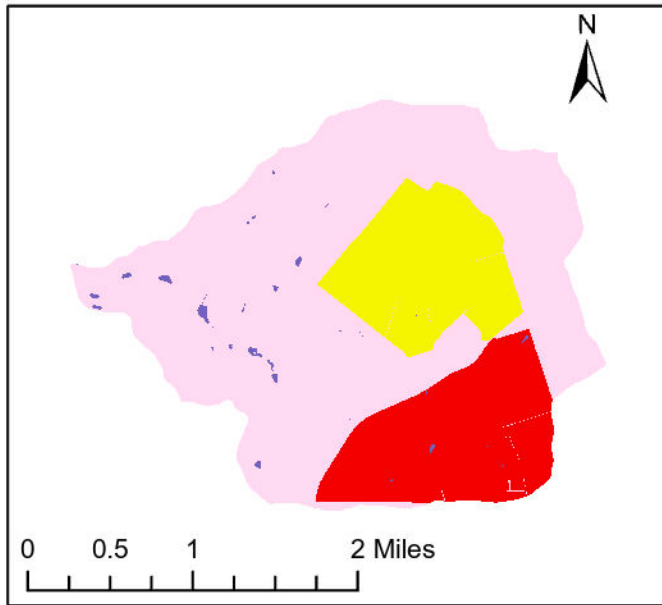
Compute area of each block  
in Attribute Table through  
"`$feature.Count*3.3*3.3`"  
and select

## Step 3: Identify ponds and streams



Focal Statistics

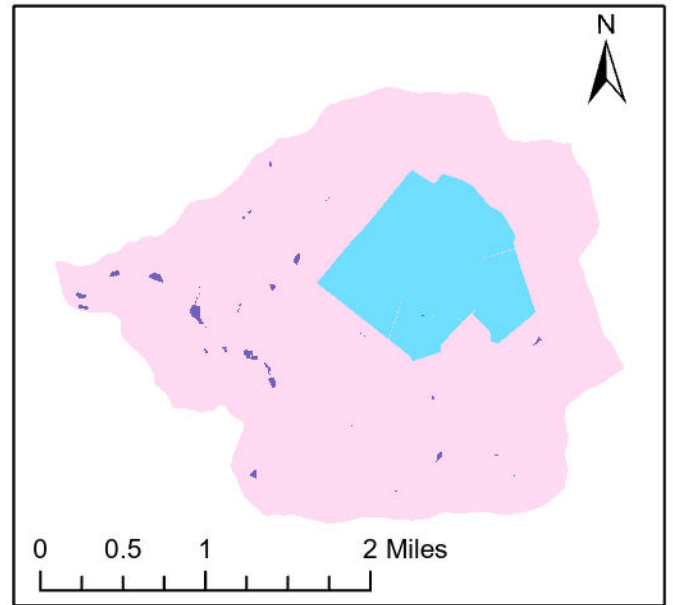
## Step 4: Select block through "One pond"



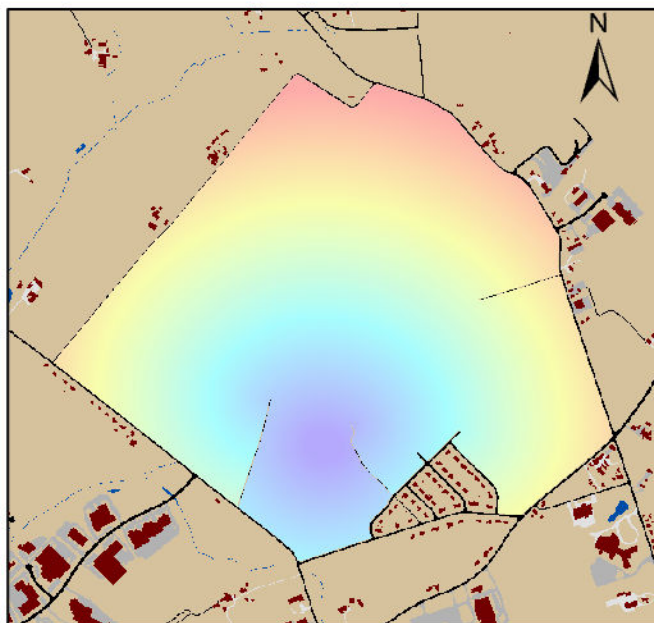
Zonal Statistics

Pond\_Num

Value



## Step 5: The distance to the pond



Finally...

