1-mile buffer to rivers and streams throughout North Carolina, so you can see which hog farms are vulnerable to rising floodwaters.

1. Select the **NC Rivers and Streams** layers and click **Perform Analysis**.
2. Click **Use Proximity** and click **Create Buffers**.
3. In the **Create Buffers** pane, do the following:
   ○ For **Enter buffer** size, ensure the setting is **1 Miles**.
   ○ Expand **Options** and click **Dissolve**.
   ○ For **Result layer name**, type **Buffer 1 mile**.
   ○ Save results in your **Hog Farm Analysis** folder
   ○ Uncheck **Use current map extent**.
   ○ Click **Run Analysis**.