
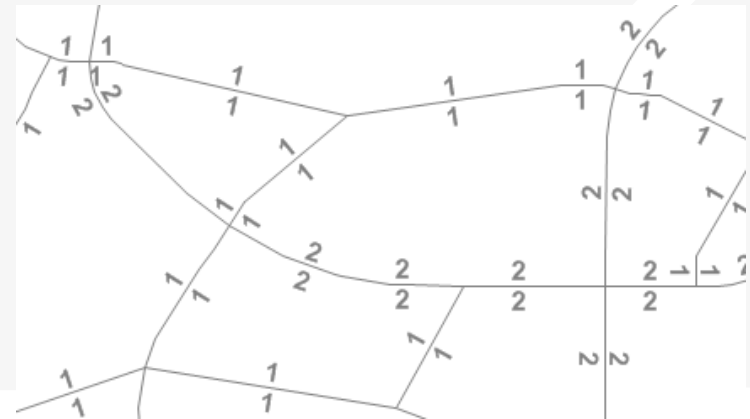


Labels

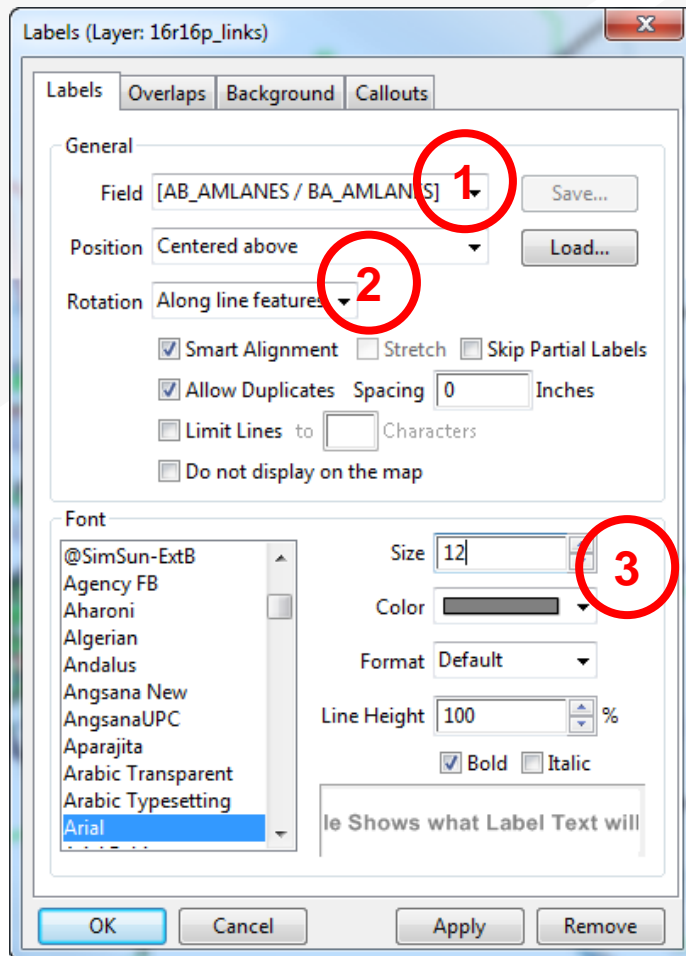
Automatic Labels

- Labels () can be used to show things including:
 - » Traffic Volumes
 - » Number of Lanes
 - » Centroid Numbers
 - » SED/Land Use Data
- Labels can be set differently for different selection sets



Automatic Labels

The Labels Tab



1. Select the field to use for labels

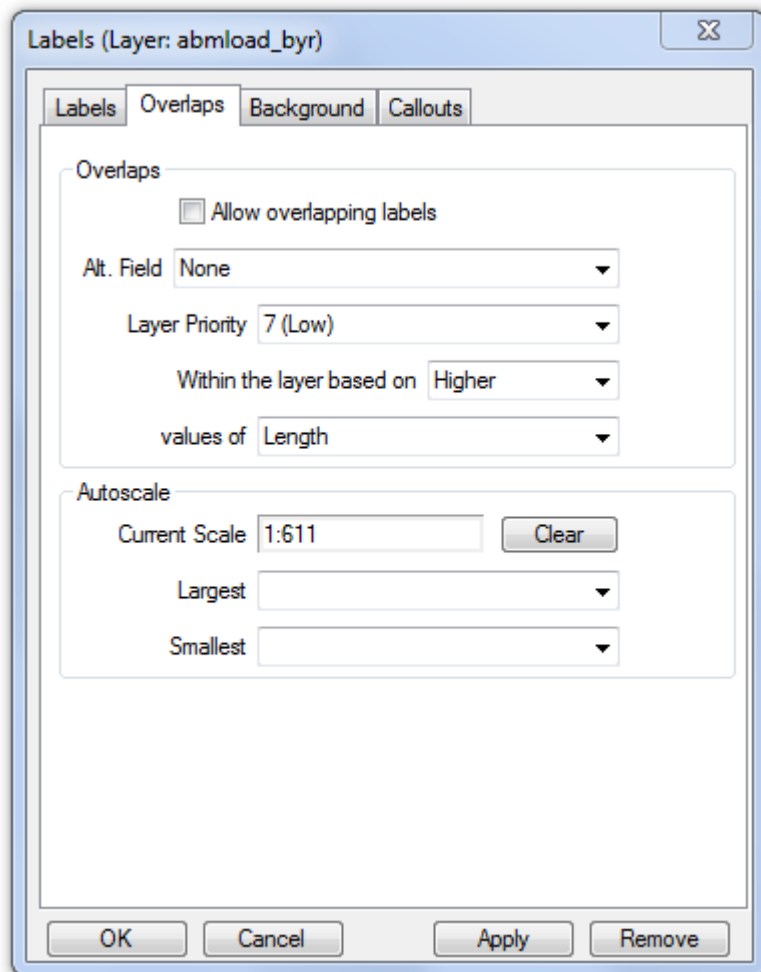
2. Set label placement options

» Note the “Allow Duplicates” checkbox

3. Set the label style options

Automatic Labels

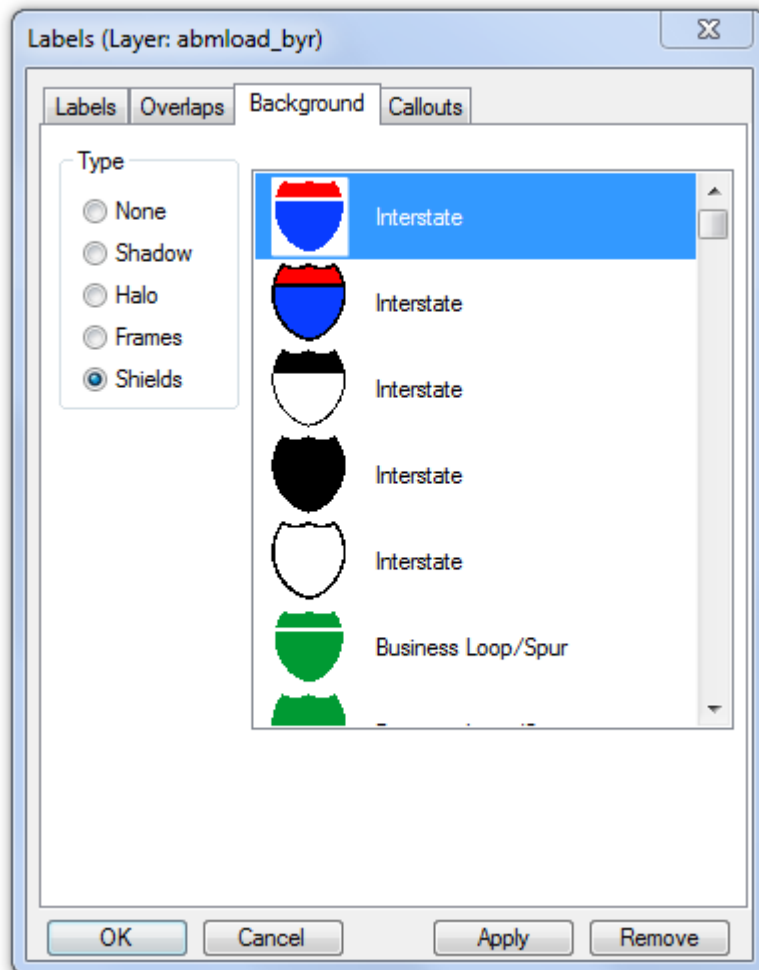
The Overlaps Tab



- Overlapping labels can be allowed if desired
- Different layers can have different priorities
- Autoscale can turn labels on and off automatically

Automatic Labels

The Background Tab

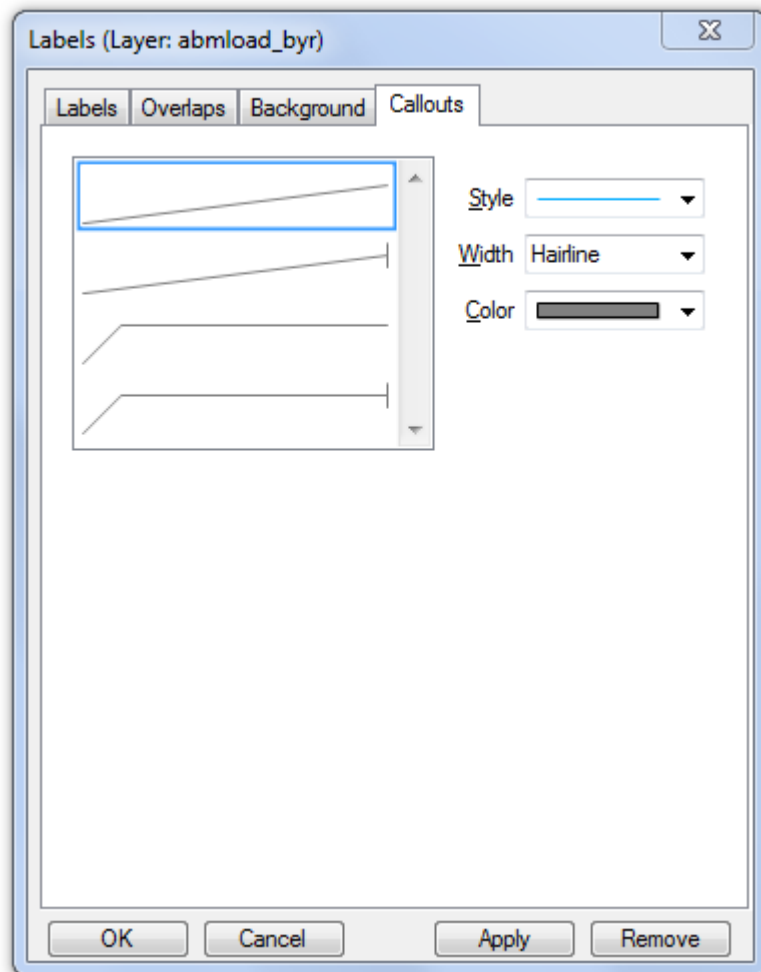


➔ Shadows, halos, frames, or shields can be added to labels to create better looking and more informative maps



Automatic Labels

The Callouts Tab

- Set the default callout style to use when labels are manually re-positioned



Practice 2: Add number of lanes labels

1. Start with the results from Practice 1
 - ✓ Open the saved map if needed
2. Use the and zoom-in tool () to zoom in to the area of interest
3. On the top ribbon, click the labels icon ()
 - ✓ Select the [AB_AMLANES/BA_AMLANES] field
 - ✓ Change the size and color to match your preference
 - ✓ Change the format to have numbers by comma separated
 - ✓ Click 'OK' button

In training, save the map for future use

