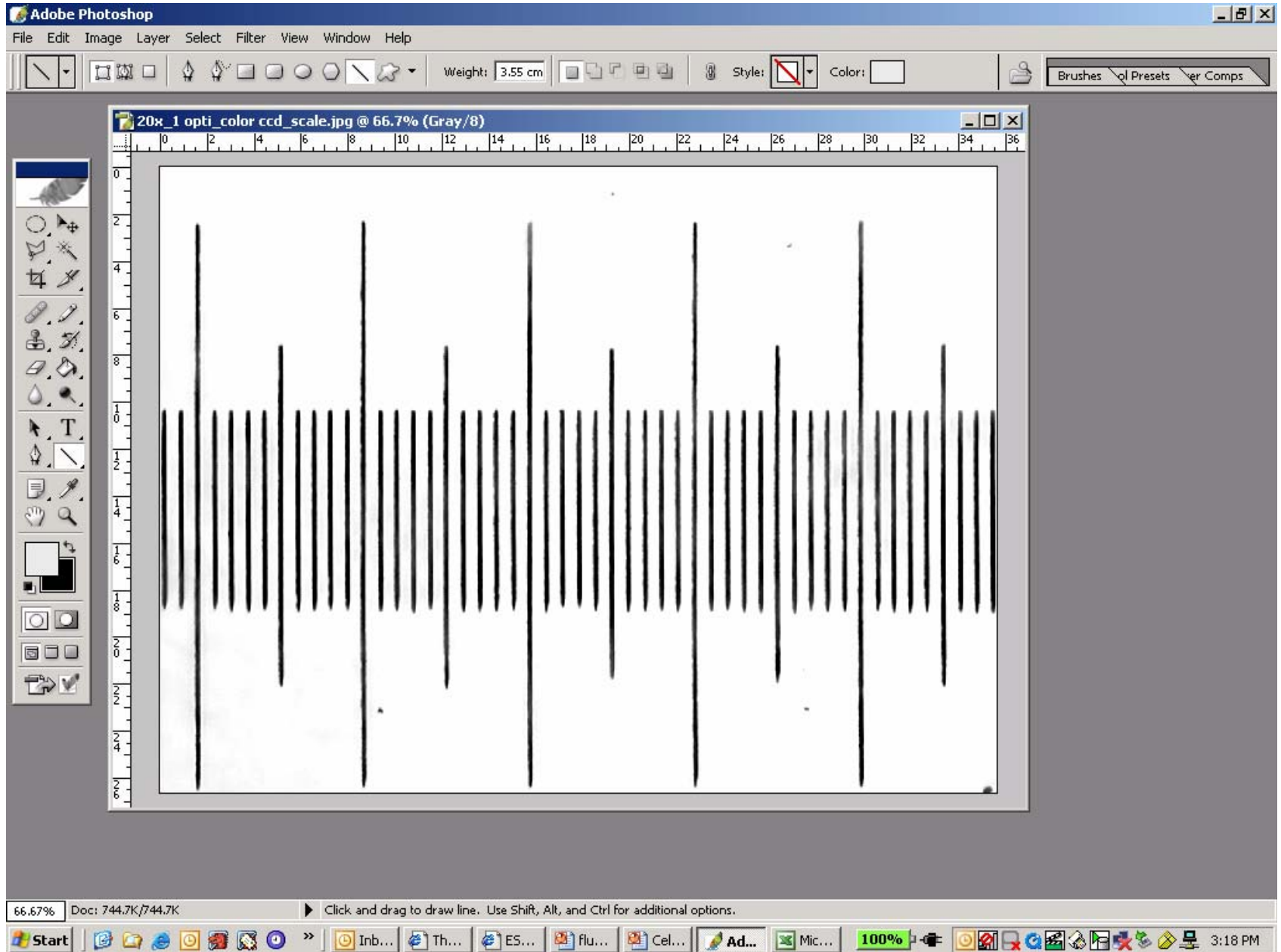


HOW TO MAKE SCALE BARS

- A. Put a stage micrometer on the microscope**
- B. Make sure all the optical setting are consistent with the setting used to acquire your images**
- C. Take a picture of the scale bar**
- D. Do not make any changes in your data images in terms of size or resolution until after you have added a scale bar.**
- E. Using the “ruler” in Photoshop, determine how many centimeters/inches makes up 10 microns, or 100, or whatever size you think will look best in your images.**
- F. Click on the line icon in the menu bar in Photoshop in your data image**
- G. Indicate the length line you want to draw in the “weight” box on the top of the screen**
- H. Put your cursor in the image, click the left mouse button and a line will appear. You will be able to control the thickness of the line with the mouse but the length is determined based upon your input in the box in step G.**
- I. Keep a copy of the file as a layered file and a separate copy in which you flatten the layers to make a TIFF.**

HOW TO MAKE SCALE BARS



Weight: 7 cm Style: Color: Brushes Presets Comps

