# Adobe Photoshop Elements 3
# RED EYE REMOVAL

Darry D Eggleston, DarryD@earthlink.net
813-677-2871 — http://home.earthlink.net/~darryd

Adobe Photoshop Elements makes it easy to eliminate red eye from photos. Here's how.

1. Open Adobe Photoshop Elements and Left-click on the "View & Organize Photos" option (**Figure 1**).
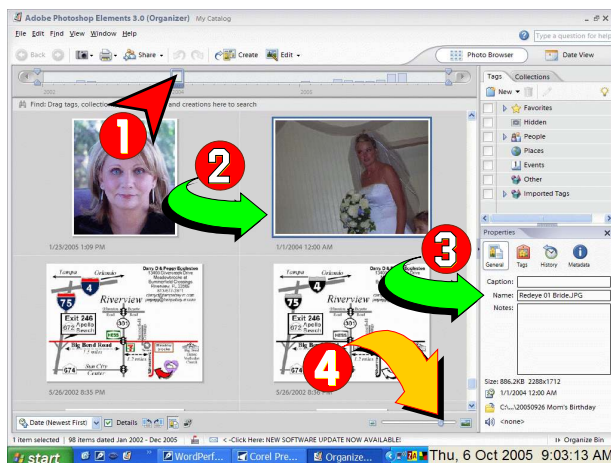


Figure 1



Figure 2

2. The albums appear (**Figure 2**). ❶ Click on the spot on the time line where the album is located. ❷ All the photos appear, in this case, with four showing. ❸ The properties of the selected photo appear on the lower-right. ❹ If you want more or less photos showing, Left-click, hold, and drag on the sliding tool at the bottom, right of the screen.

3.  To fix the redeye of the bride, I select Edit > Go to Standard Edit (**Figure 3**).
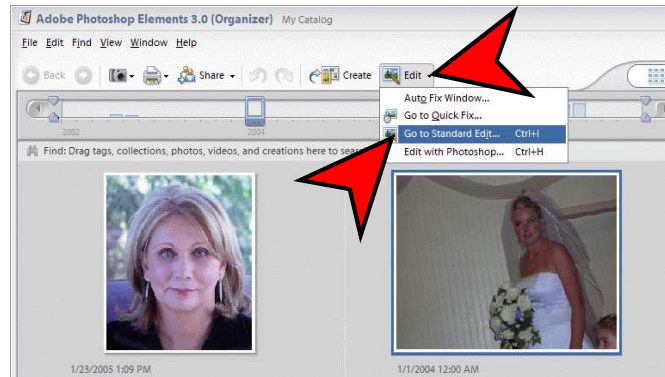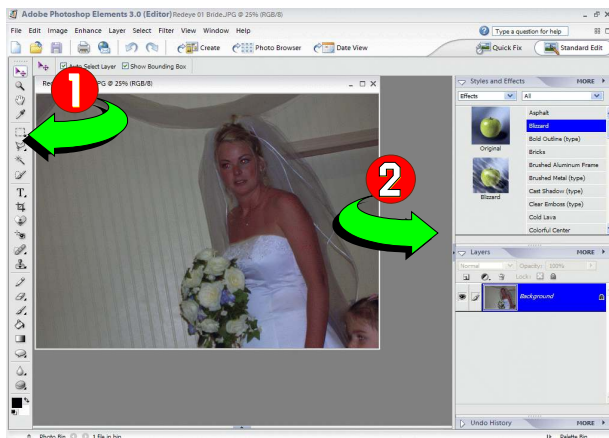
Figure 3

Figure 4

4.  The Standard Edit window appears (**Figure 4**):

❶ The toolbox is on the left.

❷ The palettes are on the right.

5.  Now I need to zoom in on the area to be edited (**Figure 5**):
❶ Select Zoom tool (either Left-click on the tool or touch the "Z" key, on the keyboard.
❷ Left-click, hold, and drag
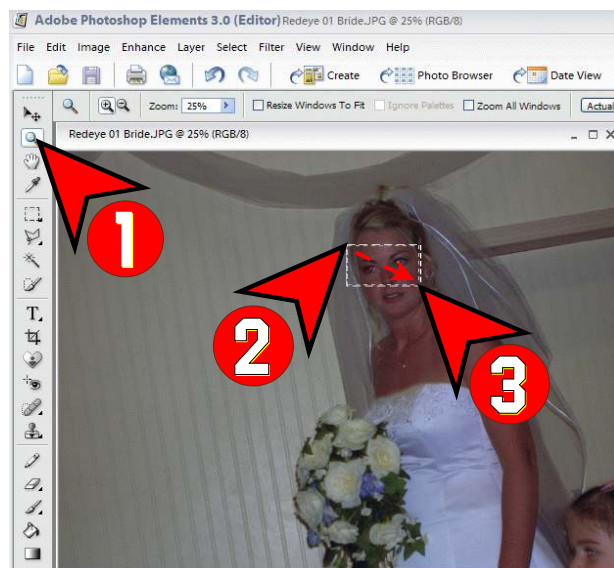❸ Releasing when a dotted box surrounds the area to be edited.

Figure 5

6.  Remove the red eye.

❶  Select the Red Eye Removal Tool by Left-click on the tool or touching the "Y" key, on the keyboard.

❷ Left-click on the pupil and release.
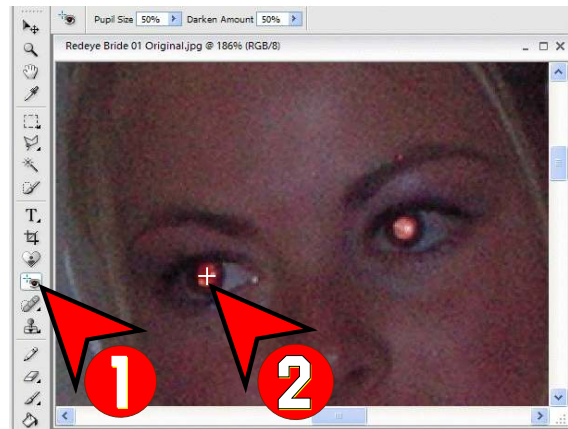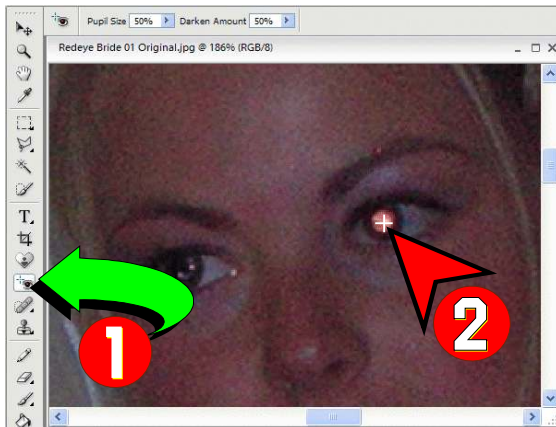


Figure 6



Figure 7

7.  Fix the red eye in the other eye:

❶ You do not need to select the Red Eye Removal Tool since it is still selected.

❷ Left-click on the pupil and release.

8.  The result is that the red eye is gone; but, notice that her left eye has a glare in it.  (This is not that uncommon so we'll have to fix it.)

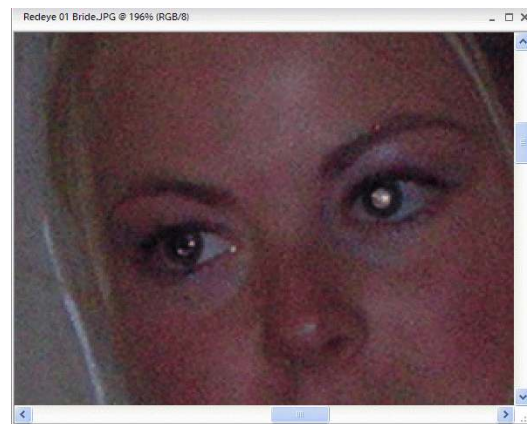IF the repaired eyes do not have this glare, go to Step 14.



**Figure 9**

9.  We'll need to select the "Clone Stamp Tool" (**Figure 9**):

❶ Left-click on the Clone Stamp Tool

❷ Place the cursor on the pupil that does _not_ have the glare, but do _not_ click.  You will see a circle.
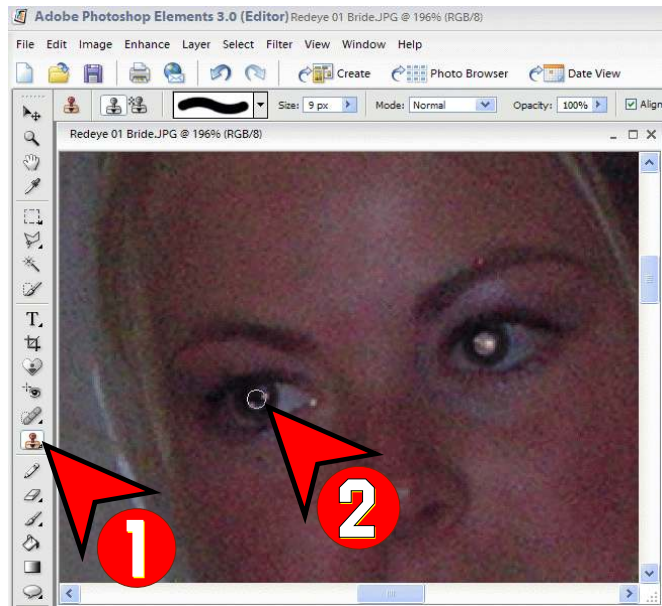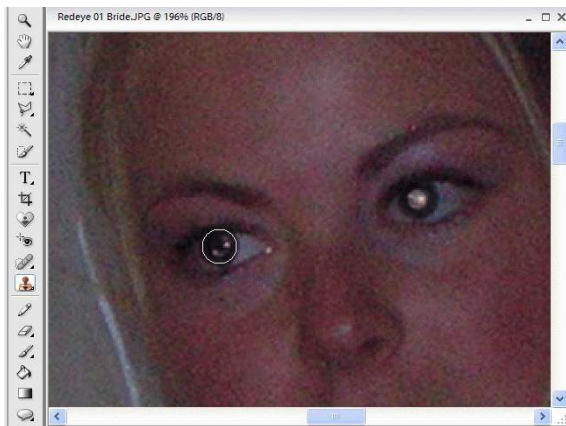


Figure 9

10.  Enlarge the circle by touching the "]" key, on the keyboard (**Figure 10**).
        (You can decrease the size by touching the "[" key, on the keyboard.)
        Make the circle the size of the pupil, in her left eye, that you want to replace.



Figure 10

11.  Hold the "Alt" key, on the keyboard, and Left-click on the eye (**Figure 11**). A crosshair appears briefly.
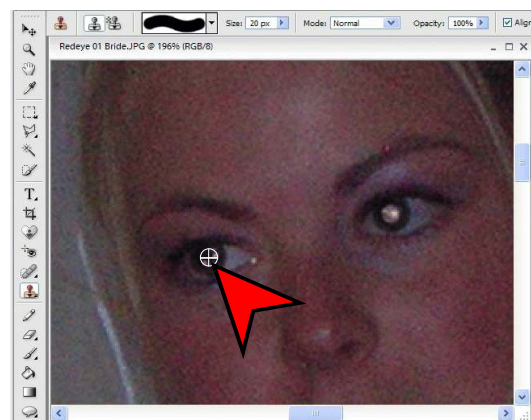


Figure 11

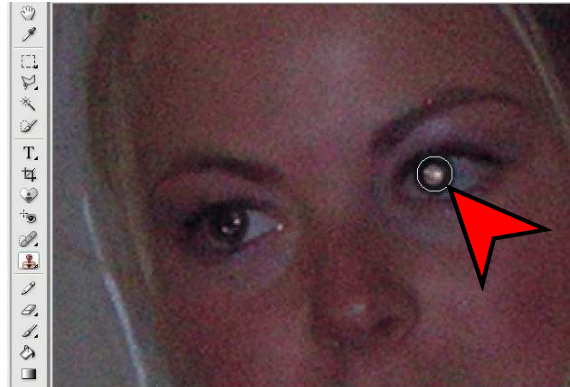12. Left-click on the center of the left eye (**Figure 12**).



Figure 12

13. The eye is fixed (**Figure 13**).



Figure 13

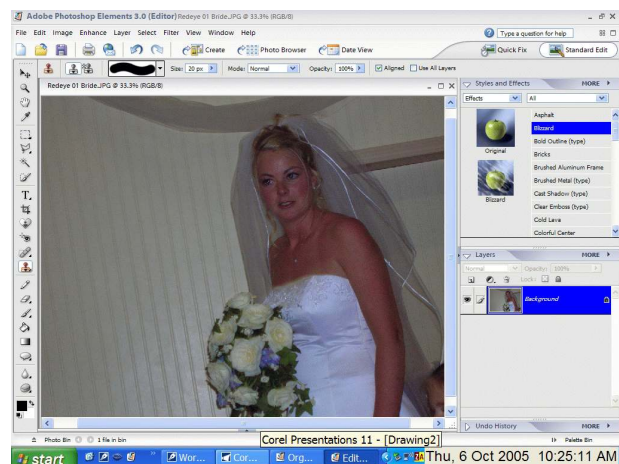14. The resulting photo conceals the work done (Figure 14).



Figure 14