

Enhancing Sunsets

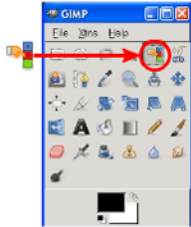


Before

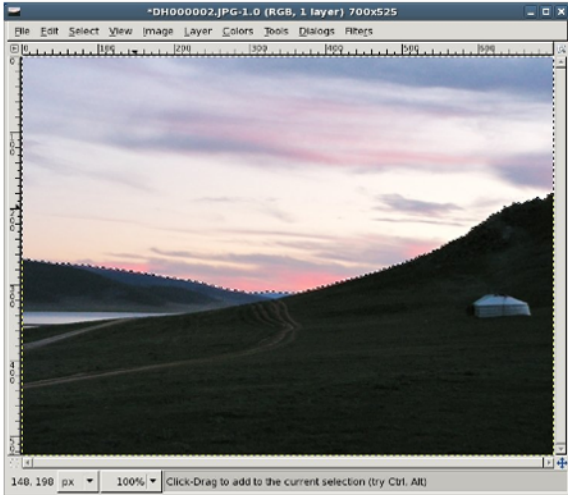


After

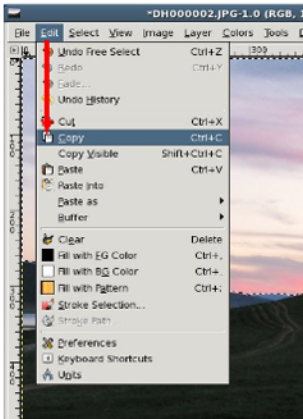
1 Select the by-color-select tool from the toolbar to select regions with similar colors.



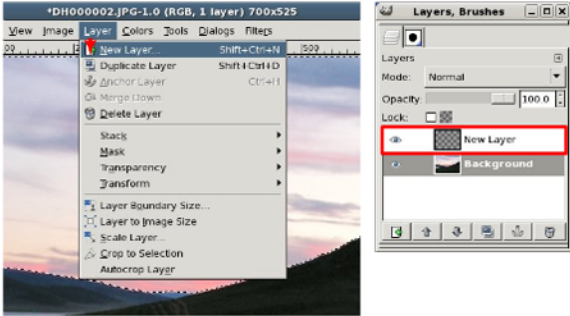
2 Use the by-color-select tool to select the sky.



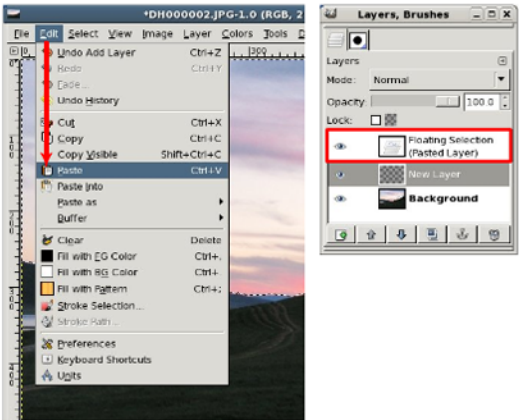
3 Select Edit> Copy from the image menu bar to copy the selected pixels to the clipboard.



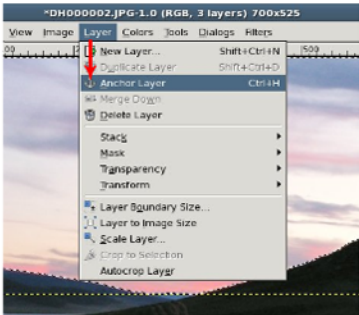
4 Select Layer> New Layer from the image menu bar to create a new layer and add it to the image. You will see a new layer appear in the layer dialog.



5 Select Edit> Paste from the image menu bar to paste the content of the clipboard. You will see a new layer appear in the layer dialog.

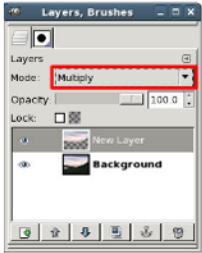


6 Select Layer> Anchor Layer from the image menu bar to anchor the floating layer.

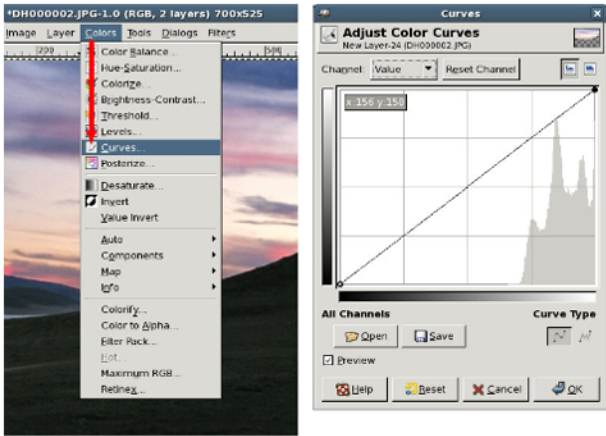


Enhancing Sunsets (Continued)

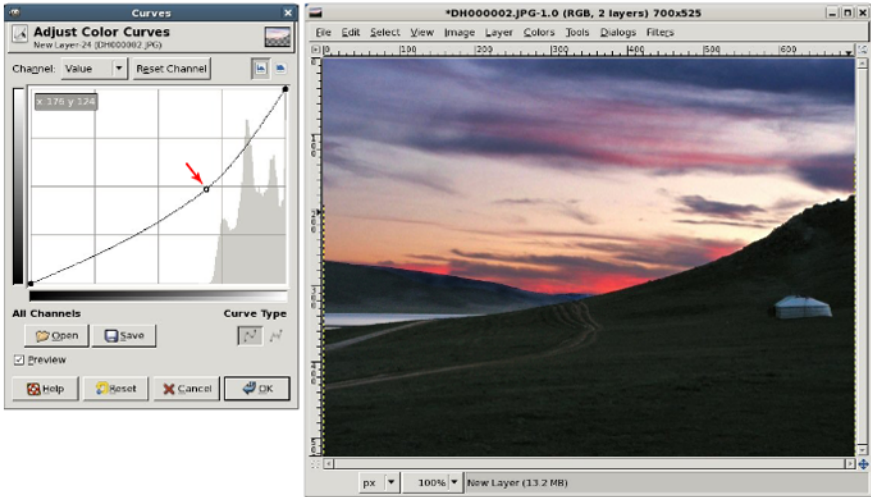
7 Select **Multiply** in the **Mode** field in the **Layer** dialog.



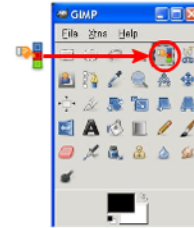
8 Select **Colors>Curves** from the image menu bar to adjust color curves. You will see a new dialog appear.



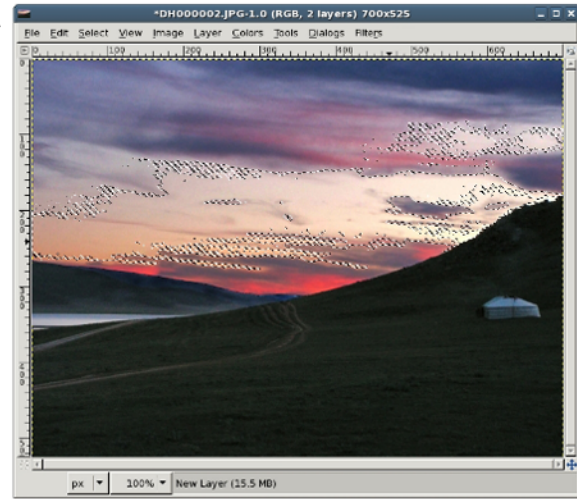
9 Add a point to the curve.



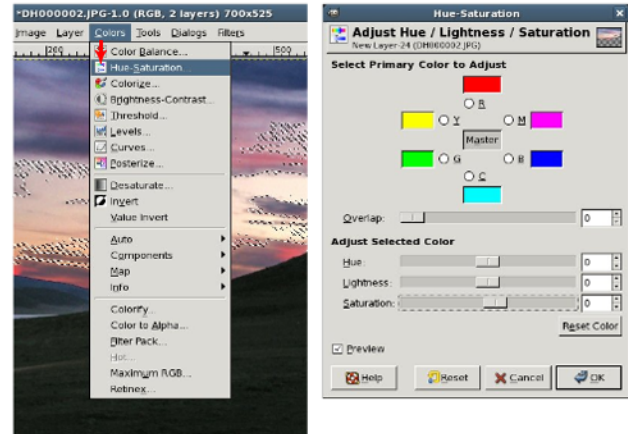
10 Select the **by-color-select** tool from the **toolbar** to select regions with similar colors.



11 Use the **by-color-select** tool to select the sky.



12 Select **Colors>Hue Saturation** from the image menu bar to adjust hue, saturation, and lightness. You will see a new dialog appear.



Enhancing Sunsets (Continued)

13 Set the **saturation** slider from 0 to 40 and the **lightness** slider from 0 to -10 in the **Hue-Saturation** dialog.

