**Final Image Preview**



**Resources**

* [Small Bridge](http://www.stockvault.net/photo/116287/small-bridge)

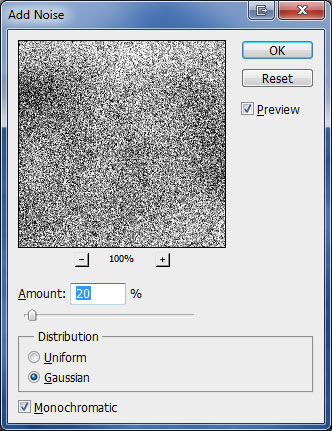
**Step 1**

Start by opening photo. Go to Image > Image size to reduce photo size to 1000px width and 750px height.

**Step 2**

We are going now to create noise effect. Create new layer, press D to set up foreground and background colors as black and white and then apply Filter > Render > Clouds.

**Step 3:**

After that apply Filter > Noise > Add Noise with next presets:

**Step 4**

Change layer mode to Soft Light for this layer.



**Step 5**

Now we are going to create light sepia effect. For this purpose I created new layer above and fill it with color of #e6e1cc.

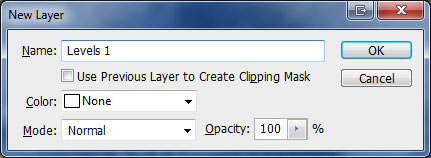
**Step 6**

Then change layer mode to Color and you should get next effect.

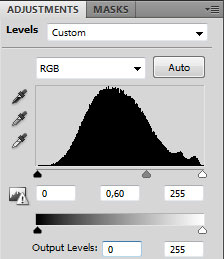


**Step 7**

After that create additional layer with Layer > New Adjustment Layer > Levels:



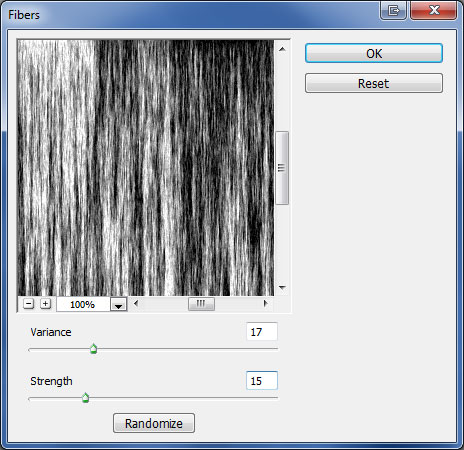
And set up following levels presets:

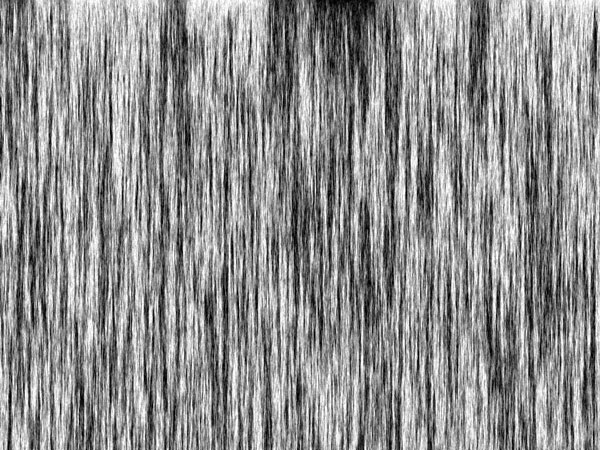




**Step 8**

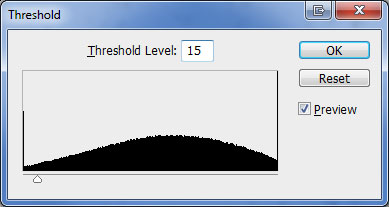
To add scratches to the photo create new layer, press D to set up foreground and background colors as black and white and then apply Filter > Render > Clouds again.

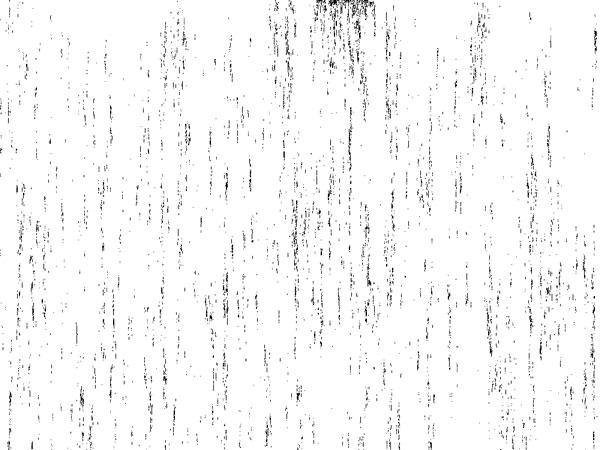
**Step 9** Apply Filter > Render > Fibers: 



**Step 10**

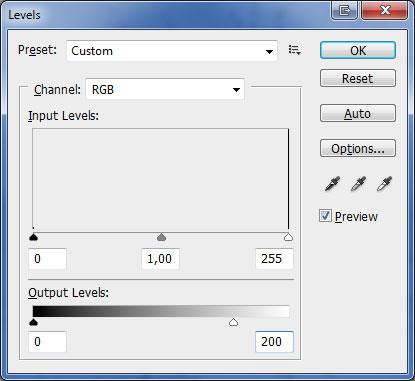
Now apply Image > Adjustments > Threshold:





**Step 11**

Now apply Image > Adjustments > Threshold:





**Step 12**

Apply again Filter > Blur > Blur More.



**Step 13**

Change layer mode to Soft Light and you will see the difference.



**Step 14**

Reduce layer opacity to 70%.



**Step 15**

Create a new layer. Select Gradient Tool, select some appropriate colors, for example colors of #e5e5e5, #000000 and drag a radial gradient.



**Final Image**

After that change layer mode for this layer to Overlay and tutorial is complete.

