

Kevin Davidson (AKA ~~Dr.~~ Mr. Conspiracy)

“

Comment:

The Alan certificate I based my reconstruction on has some fuzzy areas around its text, for example around the word "Honolulu" which is unaltered from the Alan original. The text I changed, for example the word "BARACK," doesn't have a halo. So not having created the halos myself, as some call them, I can't say for sure why they are there. My guess is that it has to with a low-quality JPG compression of the Alan original.

“

In case anyone bought into Davidson's title you need to know that he was never deserving of a PhD.

So Davidson “guesses” that his white halos were inherited from the Alan original JPEG image. In other words --- !! It can't possibly be me (Davidson) who added any white halos !!

!! I know I didn't create any stinking halos !!

But he's dead wrong !

Instead, Davidson mangled Alan's image right out of the box.

Here's the real story...

Alan's link to the Alan BC

<http://snarkybytes.com/wp-content/uploads/2008/06/hawaii-birth-certificate-1963.jpg>

W = 1292 px = 6.5 in. @ 200 PPI

H = 1050 px = 5.3 in. @ 200 PPI

MB = 1.07

Q = 100%

Davidson's link to his copy of the Alan BC

<http://www.obamaconspiracy.org/wp-content/uploads/2008/12/sample-certificate-livebirth-hi-me-d2.jpg>

W = 800 px = 8.0 in. @ 100 PPI

H = 650 px = 6.5 in. @ 100 PPI

KB = 158

Q = 85%

Davidson's link to his oldest Obama "RECONSTRUCTION"

https://web.archive.org/web/20090906225456/http://www.obamaconspiracy.org/wp-content/uploads/2009/08/obama_long_form_reconstruction2.jpg

W = 771 px = 7.7 in. @ 100 PPI

H = 631 px = 6.3 in. @ 100 PPI

KB = 223.75

Q = 95%

Davidson's link to his newest Obama "RECONSTRUCTION"

http://www.obamaconspiracy.org/wp-content/uploads/2009/08/obama_long_form_reconstruction.jpg

W = 771 px = 7.7 in. @ 100 PPI

H = 631 px = 6.3 in. @ 100 PPI

KB = 170.72

Q = 85%

Conclusions:

1.
The original Alan JPEG was not compressed.
- 2.

The original Alan BC is (1292 px x 1020 px) and (200 PPI x 200 PPI) JPEG image with a file size of 1.07 MB and JPEG quality factor of 100%.

3.

Davidson's copy of the Alan BC is (800 px x 650 px) and (100 PPI x 100 PPI) JPEG image with file size of 158 KB and a JPEG quality factor of 85%.

4.

Davidson's oldest "RECONSTRUCTION" is (771 px x 631 px) and (100 PPI x 100 PPI) JPEG image with file size of 223.75 KB and a JPEG quality of 95%.

5.

Davidson's newest "RECONSTRUCTION" is (771 px x 631 px) and (100 PPI x 100 PPI) JPEG image with file size of 170.72 KB and quality factor of 85%.

6.

All of Davidson's images are lower pixel resolution and JPEG quality than the original Alan JPEG image.

7.

All of Davidson's images were downsampled from the original Alan image.

8.

Davidson's explanation that any white halos would be caused by the low JPEG quality factor of the original Alan BC image is dead wrong.

9.

It is more likely that any white halos were caused by Davidson's downsampling of Alan's BC image.

10.

Downsampling of Black images with text and line elements on pale color backgrounds is known to create white halos.

You can't trust an Obot to get it right !

What a mess !

Davidson owes Alan an apology.