

## **Ghost of a young Michael Jackson**

Posted by thriller - 22 Apr 2011 23:35

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## **Ghost of a young Michael Jackson**

Posted by thriller - 22 Apr 2011 23:39

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to find the ghost face: start at the gentleman's face in the lower middle of the photo. look a little bit to the right. the two bright orbs of light are along the ghostfaces jawline. there it is a face of a young Michael Jackson...u can even see his afro!

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## **Ghost of a young Michael Jackson**

Posted by thriller - 22 Apr 2011 23:41

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the orbs of light are actually the reflection of the flash hitting the snow flakes that were falling.

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## **Ghost of a young Michael Jackson**

Posted by crystalcross - 23 Apr 2011 01:31

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Good eye, but it doesn't look like MJ. Although I do see the face.

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## **Ghost of a young Michael Jackson**

Posted by thriller - 23 Apr 2011 01:46

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hey crystalcross. check out the link to see a photo of MJ that looks very similar to the ghost photo. put it side by side.

[www.fopsobserver.com/wp-content/uploads/...-michael-jackson.jpg](http://www.fopsobserver.com/wp-content/uploads/...-michael-jackson.jpg)

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## **Ghost of a young Michael Jackson**

Posted by thriller - 23 Apr 2011 01:52

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I wonder if there is a way to scientifically analyze the photo to determine if it is paranormal or just a coincidence of how the tree limbs/branches, snow and shadows formed a human looking face. I would also like to hear a paranormal experts opinion on the photo.

thanks for viewing and commenting!

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### **Re: Ghost of a young Michael Jackson**

Posted by crystalcross - 23 Apr 2011 03:21

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Good question, so lets take the image and look at the deeper aspects of it.

This is the area of the picture where the face image is. Lets first look at the area marked by the red line. You can see a very distinct crop mark. This is an area where the shading goes from a slightly darker to a slightly brighter area. Usually signifying there is an overlay. That is the first sign that something is a bit strange.

Now lets look a bit deeper, look at the snow flakes in the area of the image. The snow flakes in the "Face" area are darker. If you look at the color density you can see that the whites of the snow flakes are 245/245/248 in the face area, versus the 255/255/252 of all the other snowflakes. The snowflakes are in the forefront, so they should be roughly the same average brightness for comparable sized flakes anywhere in the picture. But in that one area, they are not. That usually indicates some image was superimposed over the top.

I did look at the EXIF and ITPC header data, and it showed no sign of any photoshop manipulation. The data still showed the camera data fully in tact. But there are many other software programs which can retain original header data while manipulating the image.

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### **Re: Ghost of a young Michael Jackson**

Posted by thriller - 23 Apr 2011 03:35

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thank you for analyzing photo. I did NOT do one single thing to change the photo. Knowing that I did

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not alter the photo, what are your thoughts? You claim to see overlay, cropping and a difference in the snow flakes. What does this mean? Now I really think this is paranormal!

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**Re: Ghost of a young Michael Jackson**

Posted by crystalcross - 23 Apr 2011 04:13

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Well if nothing was done to the photo, then I would suggest perhaps whatever created the image happened closer to the camera than the snow flakes. Or perhaps whatever it was, it effected the electronics in the camera. Since that area of the image seems slightly darker, even with foreground objects. That would mean something is between those objects and the camera.

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**Ghost of a young Michael Jackson**

Posted by ghostman72 - 25 Apr 2011 02:24

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all i see is matrixing cause the human brain is wired to see faces but that's just my opinion. it's not MJ it's just branches and snow from the tree.

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