

Date: Wed, 24 Feb 93 22:14:19 -0500
From: Eric Thayer <eht@moo.SPEECH.CS.CMU.EDU>
To: next-icon@bmt.gun.com
Subject: It's the real thing...
Reply-To: eht+@CMU.EDU

Here it is:

<Coke_icon.tiff>

Our coke machine in the School of Computer Science is on the Internet and this is the icon for the NeXT display front end.

...eric

Date: Sun, 13 Jun 1993 15:50:06 -0400
From: Timothy Reed <treed@nobugs.bmt.gun.com>
To: next-icon@gun.com
Subject: Coke can...
Reply-To: treed@gun.com

I asked Kevin from BMD for the large TIFF of the Coke can that they were using at Expo. Here it is in various states of distress.

Coke.tiff is a straight resize + sharp small + dedither small. The latter two operations probably just cancel each other out but the image looked better than without:

CokeSketch - same image as above fed thru the small sketch filter. The white in this should all be alpha - left as an exercise:

CokeMinimum - fed the original through the Minimum tiling filter. Gives this particular image a nice radioactive effect:

CokeEmboss - Both Image and tiffany have an emboss filter but Image didn't work with this small image well. Tiffany seems to use only grayscale when embossing; Image uses color , which results in a less pleasing image - at least at 48x48:

That's enough Warhol for today.

From: Mark_Tacchi@NeXT.COM (Mark Tacchi)

Date: Fri, 4 Mar 94 13:07:26 -0800

To: next-icon@gun.com

Subject: Cool Colas

I pulled the original image off alt.binaries quite a while back. I shrunk it, and made an opendir.tiff for it. Enjoy!