pisaster Photos



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 Where to find disaster photos on the Internet

- Job Aids:
 - How to save photos from the Internet
 - How to insert saved photos into documents

Web Sites

- http://www.fema.gov/library/photo.htm (free)
- http://www.colorado.edu/hazards/sites/photos.html (free)
- http://www.photolib.noaa.gov/ (free)
- http://stargate.jpl.nasa.gov:1080/ (free)
 (go half way down the page and click on <u>USGS Geological Hazards Photos</u>)
- http://www.airdisaster.com/ (free)
 (go to the left side of the page and select <u>Photo Galleries</u>)

Web Sites

You can obtain photos from the following sites by searching for specific types of photos (tornado, hurricane, fire, etc.):

- http://photos.yahoo.com/
- http://www.webshots.com

You can <u>purchase</u> photos from the following site:

- http://www.ucar.edu/imagelibrary/
- http://www.weathercatalog.com
 (for archived photos contact webmaster@weathercatalog.com)

FEMA Photo CD-Rom

FEMA has recently contracted to have a photo CD developed. For questions or to obtain photos contact Lauren Hobart.

(202) 646-2749

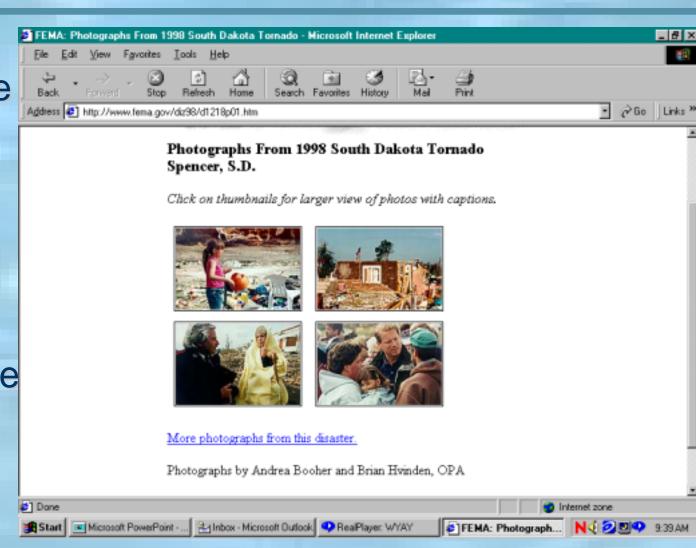
or

lauren.hobart@fema.gov

Selecting Pictures

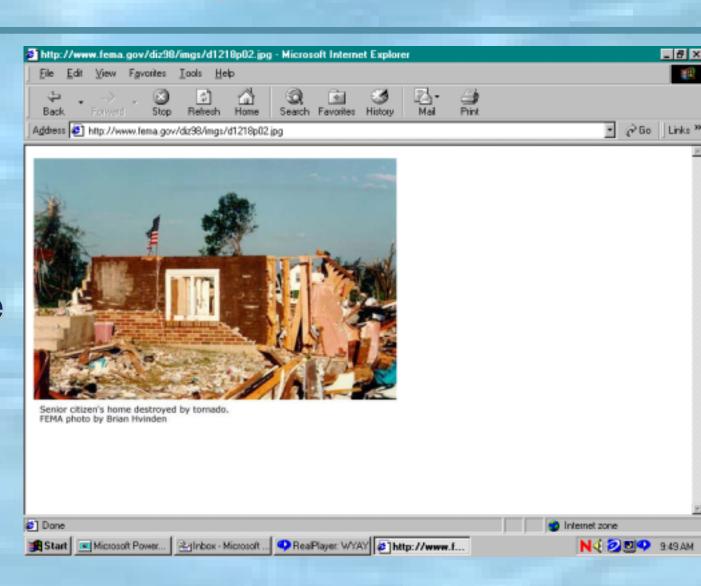
Find a picture you like

To select the picture, click the left mouse button



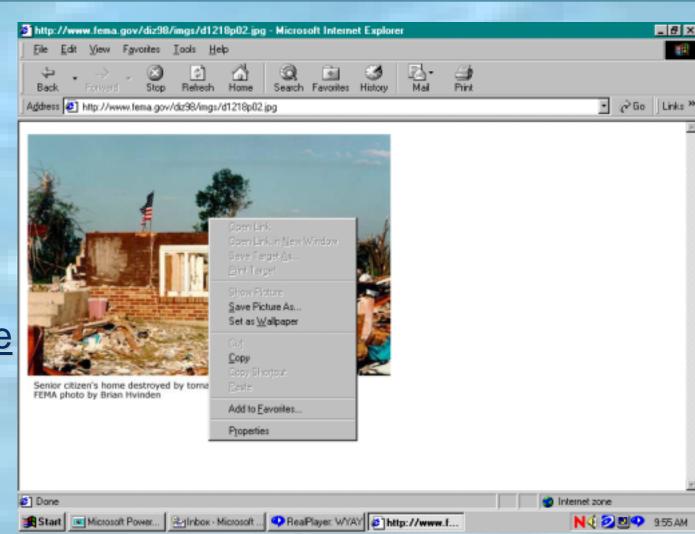
Selecting Pictures

After the picture has been selected you need to save the picture onto your hard drive or a disk (next page)

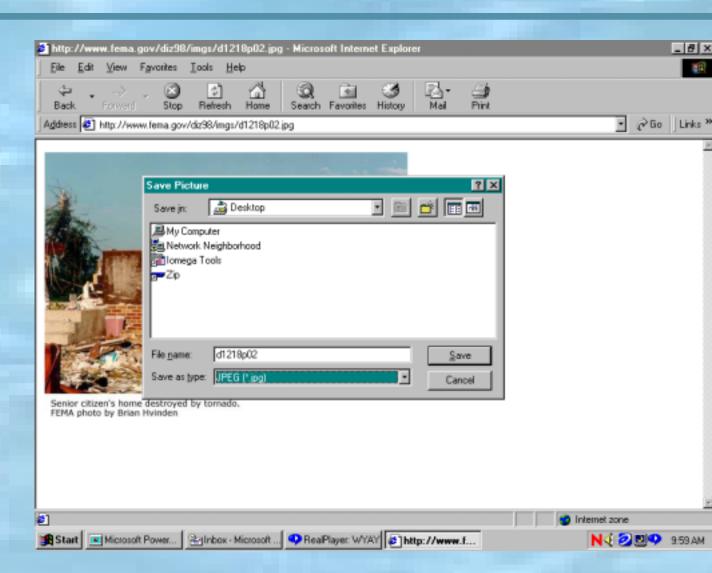


Right click
 your mouse
 on top of the
 picture

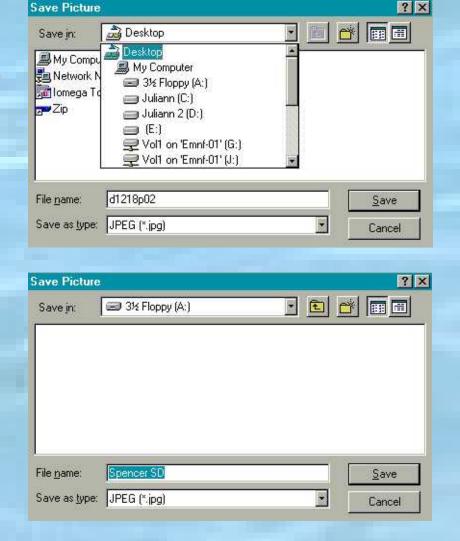
Move to <u>Save</u>
 <u>Picture As</u>
 and left click



A new window will appear on your screen that allows you to designate where and how to save your picture

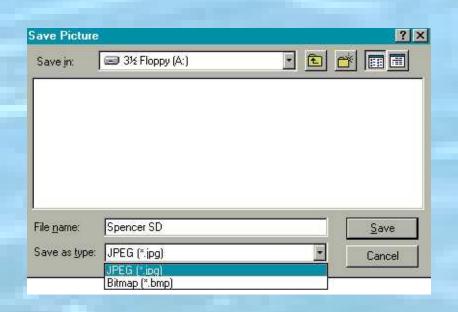


- First, go to the <u>Save in</u>
 drop-down menu at the top
 left corner and select a
 drive using the left mouse
 button
 - Then go to the File name box at the bottom left corner and type in a name or designation for the picture



Next, go to the <u>Save as</u>
 <u>type</u> drop-down menu at
 the bottom left corner and
 select a format using the
 left mouse button

 The most commonly used formats are bmp, jpeg, and gif



Graphic Formats

- GIF (Graphic Interchange Format) A compression technique used to save simple graphics.
- JPEG (Joint Photographic Experts Group) A compression technique used to store and interpret complex graphics.
- BMP (Windows Bitmap) Displays high-resolution, high-quality graphics with little compression.

Example of Graphic Formats

- BMP is high quality but takes up a lot of space
- GIF is low quality and takes up little space
- JPEG is the preferred choice, compromising some quality but retaining high resolution



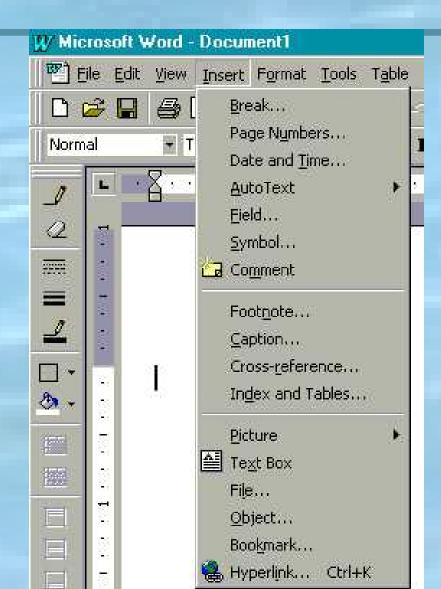
Example: The FEMA seal in all three formats.

Whenfinished leftclick on theSave button



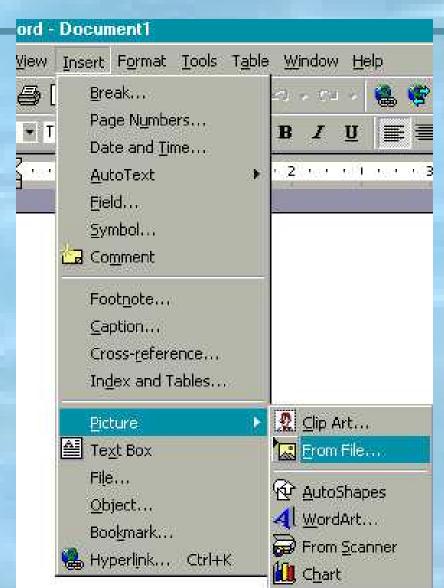
- Open the program (Word, PowerPoint, etc...)
 in which you wish to work
- Open the document into which you want to insert the photo
- Click your left mouse button in the spot where you want the photo to be placed in the document

 Go to the tool bar across the top of the window and left click on <u>Insert</u>, a dropdown menu will appear.

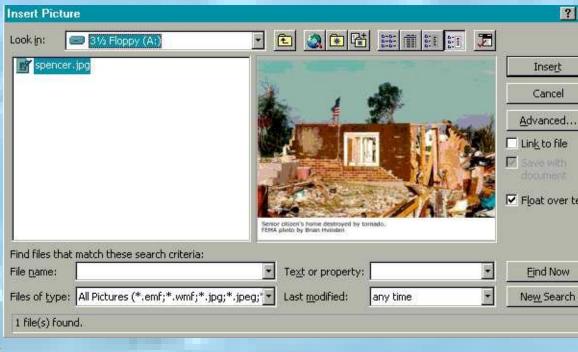


 Left click on the <u>Picture</u> option, then left click on <u>From</u> File....

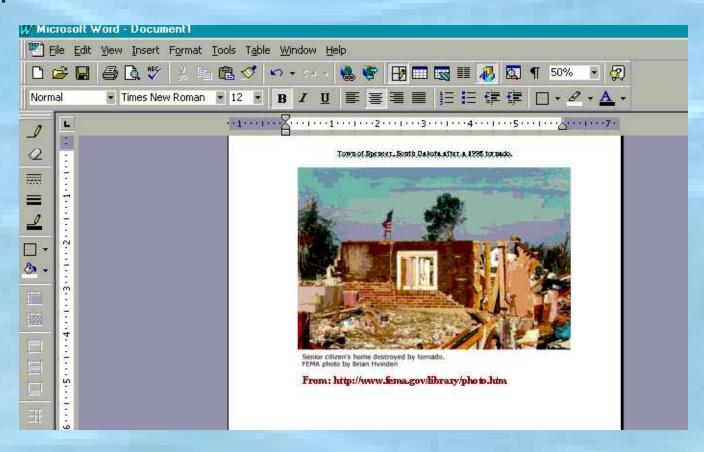
A new window will appear



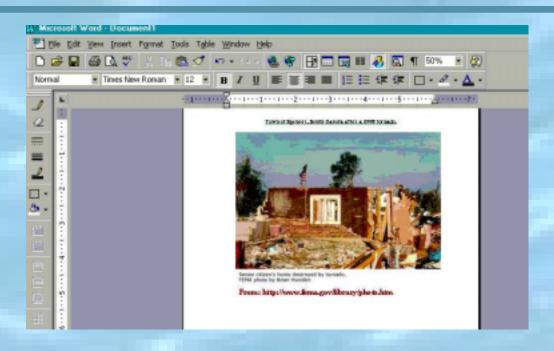
- Left click the Look in drop-down menu and select the drive where you saved the picture
- Then left click once on the correct file
- After it is highlighted, left click the <u>Insert</u> button



The picture will then be inserted into the document.



Moving Pictures



To move the picture, click and hold the left mouse button on top of the picture. Then drag the picture to a new spot within the document and release.

***(If that does not work, right click your mouse, left click format picture, select the position tab, and click float over text at the bottom.)

Remember

It is important when using pictures from the Internet to properly site both the photographer and the web address from which the photo was taken



Senior citizen's home destroyed by tornado. FEMA photo by Brian Hvinden

From: http://www.fema.gov/library/photo.htm

Copyrights

- If a photograph is copyrighted you <u>must</u> obtain copyright approval before using the picture
- If you are purchasing pictures from the Internet check with the vendor to make sure copyright approval is included with the purchase