Preparing EDI Images – with iPhoto on a MAC
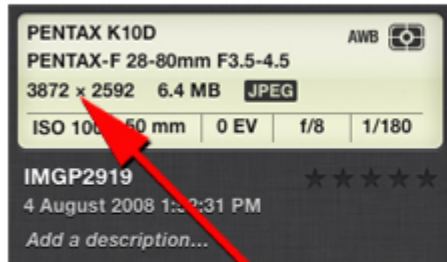## For WAAC & NEGV Competitions

Important: Save your new image with a different name!
Required Image Specification: 1920 pixels x 1080 pixels @ 300 DPI (PPI) Resolution
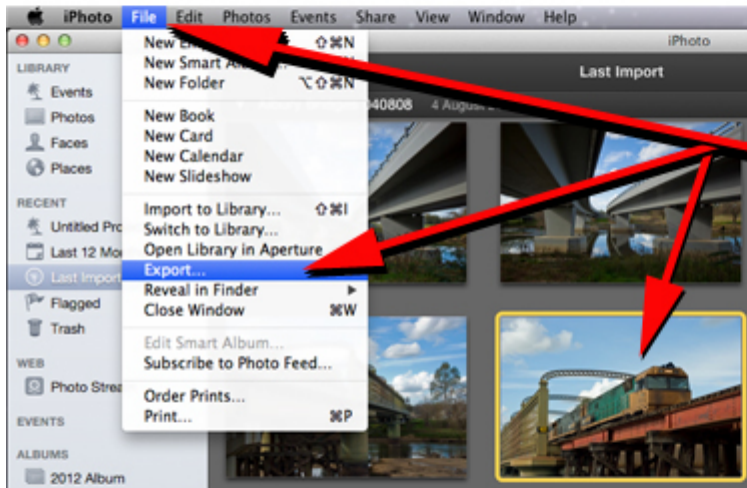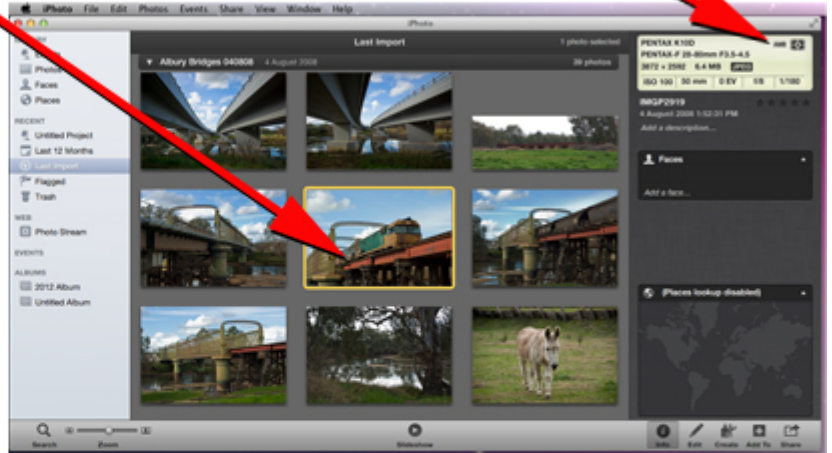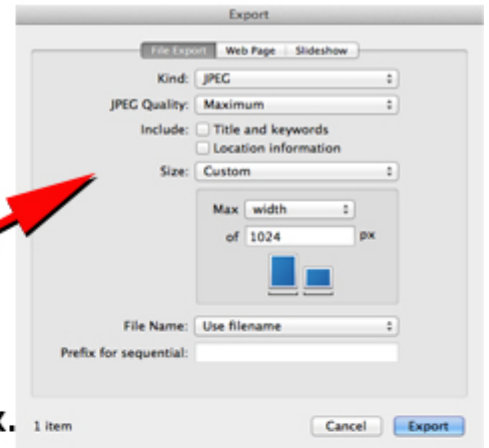
1. Open iPhoto
2. In the Library, click on the image you want to resize and if the info panel is not shown, click View -> Info.

3. The Info panel will display the image size.

4. Select the image go to File -> Export.

5. Ensure Kind is JPEG, Quality is Maximum, Size drop down Menu is Custom. If image is Landscape, select width and enter 1920 px. If Portrait, select height and enter 1080 px. Click the Export button.
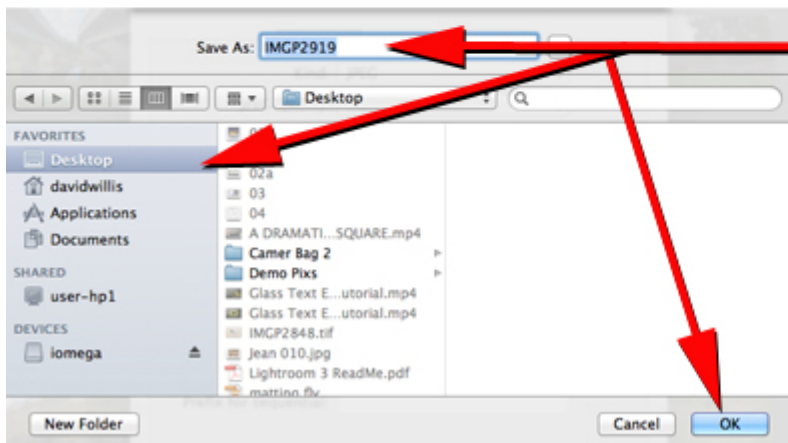
6. On the next Menu enter your image name, selection the location to save it and click on the OK button.

7. *Your image has now been resized, however check it in Preview -> Inspector and if the resolution isn't 300 pixels/inch go to page 2.*

Changing the Image File Type
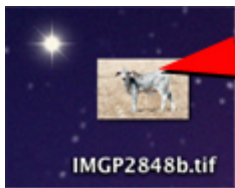
8. Open the resized image in Preview.

IMGP2848b.tif

9. Select File -> Export.
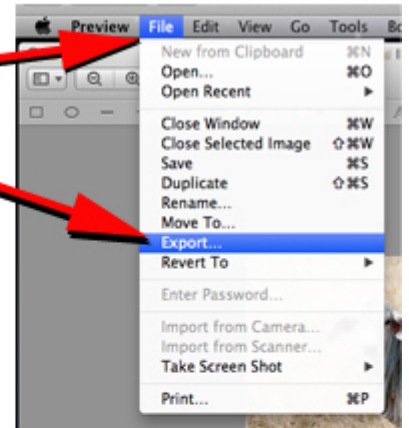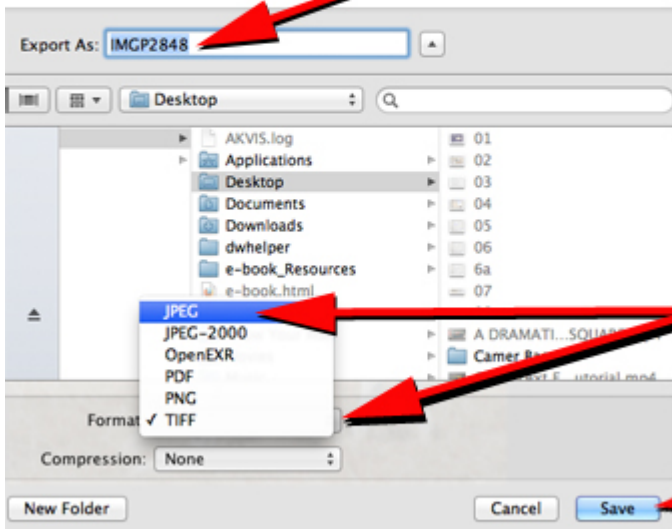
```
 Preview  File  Edit  View  Go  Tools  Bo
           New from Clipboard      ⌘N
           Open...                 ⌘O
           Open Recent             ▶
           Close Window            ⌘W
           Close Selected Image   ⇧⌘W
           Save                    ⌘S
           Duplicate              ⇧⌘S
           Rename...
           Move To...
           Export...
           Revert To               ▶
           Enter Password...
           Import from Camera...
           Import from Scanner...
           Take Screen Shot        ▶
           Print...                ⌘P
```

10. Rename your new Image.

Export As: IMGP2848

Desktop

- AKVIS.log
- Applications
- Desktop
- Documents
- Downloads
- dwhelper
- e-book_Resources
- e-book.html

01
02
03
04
05
06
6a
07

JPEG
JPEG-2000
OpenEXR
PDF
PNG
Format ✓ TIFF

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Camer Ba

11. From the Format drop down Menu. Select the JPEG format.

Compression: None

New Folder   Cancel   Save

12. Click on the Save button.

Format: JPEG

Quality: Least ———————————— Best

lder   Cancel   Save

13. In the next Menu, select Best Quality on the slider and click the Save button.

14. The Inspector will now show the correct file Type (*JPEG*), and correct size (*1920 x 1080 pixels*) and resolution. (*300 pixels/inch*).

General Info

File name: IMGP2848c
Document type: JPEG image
File size: 1.2 MB (1,159,949 bytes)
Creation date: 20/12/2012 10:48 AM
Modification date: 20/12/2012 10:48 AM

Image size: 1024 × 680 pixels
Image DPI: 72 pixels/inch
Color model: RGB
ColorSync profile: sRGB IEC61966-2.1