- The **Workflow Chart** is an essential element on how best to approach and use Photoshop for photographers. It's important to **Standardize your Workflow**: Contrast should be adjusted before Color Correction, Cropping should be done before Sharpening, and so on.
- Notice that the Workflow Chart is divided into 4 sections which further reflect a proper workflow (see boxes on left-hand side of page):
 - 1) Open File in ACR (Adobe Camera RAW),
 - 2) Optimize File in ACR
 - 3) Optimize Master File in Photoshop
 - 4) Work with your Master in Photoshop
- You should also get into the habit of using a few basic Speed Keys: Once you start to memorize
 these, you'll significantly increase the speed with which you work. There are hundreds of speed
 key combinations -- Don't be over-whelmed, as you only need a handful The ones in the chart
 are the ones that I believe you'll find the most essential and useful.
- As this information is from my Photoshop book, "Not Just Another Photoshop Book:
 Photoshop Instruction Designed for Photographers", the Section and Chapter Names are listed in italic after each step, with page numbers in parentheses.

The book is available here exclusively on Amazon, in either paperback or Kindle: http://www.amazon.com/dp/B07HNLS1Q2

- More Free "Post-Processing" Resources for Photographers: https://www.wattsdigital.com/freecolorwheelstuff.html
- Need more? Visit my website - https://www.wattsdigital.com/Home.html

Questions? I'm only an email away ...

John Watts ©

Workflow

Section / Chapter Names listed in italic after each step, with page numbers in parentheses ...

- ✓ Duplicate, rename and work on the copy of your original file "Opening, Duplicating and Renaming Files" (p. 23)
- ✓ If the copy is a RAW File, open in Adobe Camera RAW Plug-In "The ACR Workspace" (p. 55)

OR

If the copy is not a RAW file (JPG, etc.), open in Camera RAW Filter "Using Camera RAW Filter for non-Raw files" (p. 53)

Optimize File in ACR

- ✓ Adjust the "Lens Corrections" Tab (Except Camera RAW filter)

 See "ACR in Action" (p. 57) for all steps in this section
- ✓ Adjust the "Basic" Tab Adjust Exposure and Contrast first, then Color
- ✓ Adjust the "HSL" Tab
- ✓ If necessary, adjust the "Detail" Tab for Noise Reduction
- ✓ Open in Photoshop (except in Camera RAW Filter)

- ✓ Save as a new .TIF or .PSD in Photoshop (with "_M" in the filename) "Save Options" (p. 25)
- ✓ Touch Up

"Clone Stamp Tool / Healing Brush" (p. 101)

✓ Adjust Contrast

"Levels" (p. 37)

✓ Adjust Color Correction

"Levels" (p. 37), "Hue and Saturation" (p. 43)

✓ Local vs. Global Corrections

"Selection Tools, Adjustment Layers, Layer Masks" (p. 63)

✓ Enhancement / Impact

"Dodging & Burning" (p.89)

✓ Save as Unflattened Master File (Duplicate for the rest of the workflow)

"File" Menu → "Save As", "Image" → "Duplicate..."

Optimize Master File in Photoshop

Work with Master File in Photoshop

✓ Flatten Image / Resize /Crop Image to Desired Size & Composition
"Layer" Menu → "Flatten Image" I "Resize Your Image" (p. 91) / "Crop Tool" (p. 93)

- Sharpen Image /Flatten Image Again "Sharpening" (p. 97)
- ✓ Convert from 16 bit to 8 Bit (if necessary)

 "Image" → "Mode" → "8 Bits/Channel"
- ✓ Save to Size
 "'Save' Options / Naming Files" (p. 25)
- ✓ Check Page Setup / Send to Printer

 "Print Your Image" (p. 129)

■ Speed Keys (Mac in Parentheses)

Save:

Control (Command) + "S"

Save your File

<u>View</u> (for best results, set preferences properly –see pg 9):

Control (Command) + " + " Enlarge Image Size

Control (Command) + " - " Reduce Image Size

Control (Command) + " 0 " Fit to Monitor Screen

"F" Key Toggle through Standard & Full Screen Modes

"Tab" Key Toggle to Show/Hide all Panels

Navigation:

"Navigator" Panel Drag with mouse to desired location
"Space Bar" Key + Left Mouse Button Drag with mouse to desired location

Process:

"Arrow" Keys Use to make small changes in:

A) numerical values in menus

B) position of crop guides while using crop tool

Control (Command) + "Z"

Undo a History Step