



Film Pack Camera Club - FPCC



Columbia Council of Camera Clubs

http://columbiacameraclubs.org/

A dapter

Photographic Society of America http://psa-photo.org/

Editor: Jon Fishback., APSA, FP, ARPS

Volume 61 Issue 7

March 2016

From the Presidents Corner:

Time moves on and we are into March already. The FPCC Board is looking ahead to next year. It takes time and commitment from members to keep this a viable camera club.

Here is a proposed list of board positions, vacancies, and people who have volunteered to be considered for next year's Board of Directors. If you have an interest in any of the functions that keep us going, please let me know.

Proposed Officers and Chairs for next year 2016-2017 President: John Craig 4Cs Rep.

> Vice President: Vacant Secretary: Vacant Treasury: Vacant

Color Chair: Don Funderburg Mono Chair: Doug Fishcer EID Chair: Frank Woodbery Adapter: Jon Fishback PSA Rep. Field Trips: Rick Battson

Judging Chair: Vacant

Social Chair: Vacant (Sharon Deming stepping down)

Touchmark Liaison: Ray Klein Website: Bob Deming / Doug Fischer Membership: Tammy Campbell

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Cover by: Richard Belt Next Month's cover: Frank Woodbery

Meetings will be held the first and third Tuesday, 7:30 PM, at Touchmark

2911 SE Village Loop, Vancouver WA. - Cntrl Click Touchmark Web Site

Board meetings will be on the 4th Tuesday of every month, location to be announced.

Goodies list and Schedule

03-01 - M Kuhl 04-01 A Somura

05-03 B Shearer

03.15 - M. Shugert

04-19 T Campbell

05-17 R & J Fishback

The above folks are responsible for bringing snacks and juice to the meeting.

If you cannot bring goodies please call Sharon Deming 360-896-9476 and arrange a swap.

Print Night - Results

Year to date Color

Large Small Grand Color Color Name **Total Bev Shearer** Cal Schuyler Don Funderburg **Douglas Fischer** Frank Woodbery **Grant Noel** Jan Eklof Jan Pelkey Jeff Naramor Katie Rupp Lee Moore Mark Shugert Michael Anderson **Randy Day** Ray Klein **Sharp Todd** Stephen Cornick Tali Funderburg Tim Morton **Wayne Hunter**

Year to date Mono.

Large Mono		
Cal Schuyler	45	
Don Funderburg	156	
Douglas Fischer	281	
Frank Woodbery	44	
Grant Noel	22	
Jan Pelkey	83	
Jeff Naramor	18	
Katie Rupp	47	
Mark Shugert	44	
Michael Anderson	252	
Randy Day	88	
Sharp Todd	290	
Tim Morton	154	

Small Mono	
Bev Shearer	40
Cal Schuyler	96
Don Funderburg	180
Frank Woodbery	45
Jan Eklof	262
Jan Pelkey	63
Jeff Naramor	39
Katie Rupp	21
Lee Moore	23
Mark Shugert	85
Michael Anderson	200
Randy Day	41
Sharp Todd	267
Tim Morton	22

Print Night - Top Scores



Tim Morton



Doug Fischer



Jan Eklof



Sharp Todd



Sharp Todd

Doug Fischer



Sharp Todd

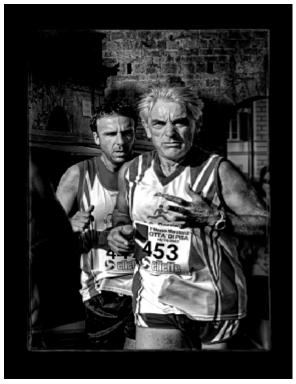


Tim Morton

Print night Top Scores Continued.



Jan Pelkey



Michael Anderson

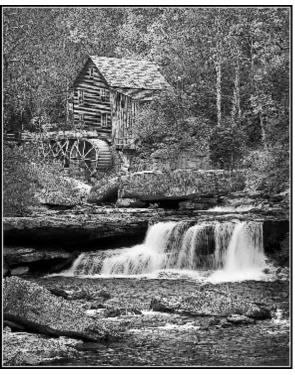
EID Night - YTD Scores

Ambrose, Tom 113 115 232 460 Anderson, Michael 129 106 272 507 Battson, Rick 61 64 133 258 Belt, Richard 127 128 262 517 Boos, Charles 64 109 212 385 Boos, Ruth 0 82 176 258 Campbell, Tammy 43 105 214 362 Clark, George 128 135 281 544 Cornick, Stephen 88 121 247 456 Craig, John 130 139 279 548 Day, Randy 82 88 183 353 Deming, Bob 123 126 218 467 Deming, Sharon 130 135 263 528 Eklof, Jan 131 141 278 550 Fishback, Jon 109 109 233 451 Fishback, Rachel 125 132 252 509 Fitzpatrick, Scott 22 21 45 88 Funderburg, Don 109 107 222 438 Hunter, Wayne 82 89 209 380 Klein, Ray 135 128 264 527 Kuhl, Mike 0 22 0 22 Moore, Lee 90 89 180 359 Morton, Tim 116 107 228 451 Naramor, Jeff 0 0 38 38 Noel, Grant 0 21 49 70 Pelkey, Jan 129 131 263 523 Rupp, Katie 68 44 188 300 Schuyler, Cal 63 38 146 247 Shearer, Bev 42 22 88 152 Shugert, Mark 85 89 202 376 Todd, Sharp 136 137 268 541 Watt, James 40 43 107 190 Watt, Sandy 58 61 144 263 Woodbery, Frank 133 134 277 544	Maker	Mono	Theme	Open	Total
Battson, Rick 61 64 133 258 Belt, Richard 127 128 262 517 Boos, Charles 64 109 212 385 Boos, Ruth 0 82 176 258 Campbell, Tammy 43 105 214 362 Clark, George 128 135 281 544 Cornick, Stephen 88 121 247 456 Craig, John 130 139 279 548 Day, Randy 82 88 183 353 Deming, Bob 123 126 218 467 Deming, Sharon 130 135 263 528 Eklof, Jan 131 141 278 550 Fishback, Jon 109 109 233 451 Fishback, Rachel 125 132 252 509 Fitzpatrick, Scott 22 21 45 88 Funderburg, Don	Ambrose, Tom	113	115	232	460
Belt, Richard 127 128 262 517 Boos, Charles 64 109 212 385 Boos, Ruth 0 82 176 258 Campbell, Tammy 43 105 214 362 Clark, George 128 135 281 544 Cornick, Stephen 88 121 247 456 Craig, John 130 139 279 548 Day, Randy 82 88 183 353 Deming, Bob 123 126 218 467 Deming, Sharon 130 135 263 528 Eklof, Jan 131 141 278 550 Fischer, Doug 134 136 282 552 Fishback, Jon 109 109 233 451 Fistpatrick, Scott 22 21 45 88 Funderburg, Don 109 107 222 438 Hunter, Wayne	Anderson, Michael	129	106	272	507
Boos, Charles 64 109 212 385 Boos, Ruth 0 82 176 258 Campbell, Tammy 43 105 214 362 Clark, George 128 135 281 544 Cornick, Stephen 88 121 247 456 Craig, John 130 139 279 548 Day, Randy 82 88 183 353 Deming, Bob 123 126 218 467 Deming, Sharon 130 135 263 528 Eklof, Jan 131 141 278 550 Fischer, Doug 134 136 282 552 Fishback, Jon 109 109 233 451 Fishback, Rachel 125 132 252 509 Fitzpatrick, Scott 22 21 45 88 Funderburg, Don 109 107 222 438 Hunter, Wayne	Battson, Rick	61	64	133	258
Boos, Ruth 0 82 176 258 Campbell, Tammy 43 105 214 362 Clark, George 128 135 281 544 Cornick, Stephen 88 121 247 456 Craig, John 130 139 279 548 Day, Randy 82 88 183 353 Deming, Bob 123 126 218 467 Deming, Sharon 130 135 263 528 Eklof, Jan 131 141 278 550 Fischer, Doug 134 136 282 552 Fishback, Jon 109 109 233 451 Fishback, Rachel 125 132 252 509 Fitzpatrick, Scott 22 21 45 88 Funderburg, Don 109 107 222 438 Hunter, Wayne 82 89 209 380 Klein, Ray	Belt, Richard	127	128	262	517
Campbell, Tammy 43 105 214 362 Clark, George 128 135 281 544 Cornick, Stephen 88 121 247 456 Craig, John 130 139 279 548 Day, Randy 82 88 183 353 Deming, Bob 123 126 218 467 Deming, Sharon 130 135 263 528 Eklof, Jan 131 141 278 550 Fischer, Doug 134 136 282 552 Fishback, Jon 109 109 233 451 Fishback, Rachel 125 132 252 509 Fitzpatrick, Scott 22 21 45 88 Funderburg, Don 109 107 222 438 Hunter, Wayne 82 89 209 380 Klein, Ray 135 128 264 527 Kuhl, Mike	Boos, Charles	64	109	212	385
Clark, George 128 135 281 544 Cornick, Stephen 88 121 247 456 Craig, John 130 139 279 548 Day, Randy 82 88 183 353 Deming, Bob 123 126 218 467 Deming, Sharon 130 135 263 528 Eklof, Jan 131 141 278 550 Fischer, Doug 134 136 282 552 Fishback, Jon 109 109 233 451 Fishback, Rachel 125 132 252 509 Fitzpatrick, Scott 22 21 45 88 Funderburg, Don 109 107 222 438 Hunter, Wayne 82 89 209 380 Klein, Ray 135 128 264 527 Kuhl, Mike 0 22 0 22 Moore, Lee 90	Boos, Ruth	0	82	176	258
Cornick, Stephen 88 121 247 456 Craig, John 130 139 279 548 Day, Randy 82 88 183 353 Deming, Bob 123 126 218 467 Deming, Sharon 130 135 263 528 Eklof, Jan 131 141 278 550 Fischer, Doug 134 136 282 552 Fishback, Jon 109 109 233 451 Fishback, Rachel 125 132 252 509 Fitzpatrick, Scott 22 21 45 88 Funderburg, Don 109 107 222 438 Hunter, Wayne 82 89 209 380 Klein, Ray 135 128 264 527 Kuhl, Mike 0 22 0 22 Moore, Lee 90 89 180 359 Morton, Tim 116 <td>Campbell, Tammy</td> <td>43</td> <td>105</td> <td>214</td> <td>362</td>	Campbell, Tammy	43	105	214	362
Craig, John 130 139 279 548 Day, Randy 82 88 183 353 Deming, Bob 123 126 218 467 Deming, Sharon 130 135 263 528 Eklof, Jan 131 141 278 550 Fischer, Doug 134 136 282 552 Fishback, Jon 109 109 233 451 Fishback, Rachel 125 132 252 509 Fitzpatrick, Scott 22 21 45 88 Funderburg, Don 109 107 222 438 Hunter, Wayne 82 89 209 380 Klein, Ray 135 128 264 527 Kuhl, Mike 0 22 0 22 Morton, Tim 116 107 228 451 Naramor, Jeff 0 0 38 38 Noel, Grant 0	Clark, George	128	135	281	544
Day, Randy 82 88 183 353 Deming, Bob 123 126 218 467 Deming, Sharon 130 135 263 528 Eklof, Jan 131 141 278 550 Fischer, Doug 134 136 282 552 Fishback, Agchel 125 132 252 509 Fitzpatrick, Scott 22 21 45 88 Funderburg, Don 109 107 222 438 Hunter, Wayne 82 89 209 380 Klein, Ray 135 128 264 527 Kuhl, Mike 0 22 0 22 Moore, Lee 90	Cornick, Stephen	88	121	247	456
Deming, Bob 123 126 218 467 Deming, Sharon 130 135 263 528 Eklof, Jan 131 141 278 550 Fischer, Doug 134 136 282 552 Fischer, Doug 132 252 509 Fischer, Goug 129 137 222 451 Runderburg, Don 109 107 222 438 Hunter, Wayne 82 89 209 380 Klein, Ray 135 128 264 527 Kuhl, Mike 0 22 0 22 Moore, Lee 90 89	Craig, John	130	139	279	548
Deming, Sharon 130 135 263 528 Eklof, Jan 131 141 278 550 Fischer, Doug 134 136 282 552 Fischer, Doug 134 136 282 552 Fischer, Doug 109 109 109 233 451 Fischer, Doug 109 109 233 451 Fishback, Rachel 125 132 252 509 Fitzpatrick, Scott 22 21 45 88 Funderburg, Don 109 107 222 438 Hunter, Wayne 82 89 209 380 Klein, Ray 135 128 264 527 Kuhl, Mike 0 22 0 22 Moore, Lee 90 89 180 359 Morton, Tim 116 107 228 451 Naramor, Jeff 0 0 38 38 Noel, Grant <td>Day, Randy</td> <td>82</td> <td>88</td> <td>183</td> <td>353</td>	Day, Randy	82	88	183	353
Eklof, Jan 131 141 278 550 Fischer, Doug 134 136 282 552 Fishback, Jon 109 109 233 451 Fishback, Rachel 125 132 252 509 Fitzpatrick, Scott 22 21 45 88 Funderburg, Don 109 107 222 438 Hunter, Wayne 82 89 209 380 Klein, Ray 135 128 264 527 Kuhl, Mike 0 22 0 22 Moore, Lee 90 89 180 359 Morton, Tim 116 107 228 451 Naramor, Jeff 0 0 38 38 Noel, Grant 0 21 49 70 Pelkey, Jan 129 131 263 523 Rupp, Katie 68 44 188 300 Schuyler, Cal 63 38 146 247 Shearer, Bev 42 22 88 <td>V:</td> <td>123</td> <td>126</td> <td>218</td> <td>467</td>	V :	123	126	218	467
Fischer, Doug 134 136 282 552 Fishback, Jon 109 109 233 451 Fishback, Rachel 125 132 252 509 Fitzpatrick, Scott 22 21 45 88 Funderburg, Don 109 107 222 438 Hunter, Wayne 82 89 209 380 Klein, Ray 135 128 264 527 Kuhl, Mike 0 22 0 22 Moore, Lee 90 89 180 359 Morton, Tim 116 107 228 451 Naramor, Jeff 0 0 38 38 Noel, Grant 0 21 49 70 Pelkey, Jan 129 131 263 523 Rupp, Katie 68 44 188 300 Schuyler, Cal 63 38 146 247 Shearer, Bev 42 <td< td=""><td>Deming, Sharon</td><td>130</td><td>135</td><td>263</td><td>528</td></td<>	Deming, Sharon	130	135	263	528
Fishback, Jon 109 109 233 451 Fishback, Rachel 125 132 252 509 Fitzpatrick, Scott 22 21 45 88 Funderburg, Don 109 107 222 438 Hunter, Wayne 82 89 209 380 Klein, Ray 135 128 264 527 Kuhl, Mike 0 22 0 22 Moore, Lee 90 89 180 359 Morton, Tim 116 107 228 451 Naramor, Jeff 0 0 38 38 Noel, Grant 0 21 49 70 Pelkey, Jan 129 131 263 523 Rupp, Katie 68 44 188 300 Schuyler, Cal 63 38 146 247 Shearer, Bev 42 22 88 152 Shugert, Mark 85 89	Eklof, Jan	131	141	278	550
Fishback, Rachel 125 132 252 509 Fitzpatrick, Scott 22 21 45 88 Funderburg, Don 109 107 222 438 Hunter, Wayne 82 89 209 380 Klein, Ray 135 128 264 527 Kuhl, Mike 0 22 0 22 Moore, Lee 90 89 180 359 Morton, Tim 116 107 228 451 Naramor, Jeff 0 0 38 38 Noel, Grant 0 21 49 70 Pelkey, Jan 129 131 263 523 Rupp, Katie 68 44 188 300 Schuyler, Cal 63 38 146 247 Shearer, Bev 42 22 88 152 Shugert, Mark 85 89 202 376 Todd, Sharp 136 137 </td <td>Fischer, Doug</td> <td>134</td> <td>136</td> <td>282</td> <td>552</td>	Fischer, Doug	134	136	282	552
Fitzpatrick, Scott 22 21 45 88 Funderburg, Don 109 107 222 438 Hunter, Wayne 82 89 209 380 Klein, Ray 135 128 264 527 Kuhl, Mike 0 22 0 22 Moore, Lee 90 89 180 359 Morton, Tim 116 107 228 451 Naramor, Jeff 0 0 38 38 Noel, Grant 0 21 49 70 Pelkey, Jan 129 131 263 523 Rupp, Katie 68 44 188 300 Schuyler, Cal 63 38 146 247 Shearer, Bev 42 22 88 152 Shugert, Mark 85 89 202 376 Todd, Sharp 136 137 268 541 Watt, James 40 43	Fishback, Jon	109	109	233	451
Funderburg, Don 109 107 222 438 Hunter, Wayne 82 89 209 380 Klein, Ray 135 128 264 527 Kuhl, Mike 0 22 0 22 Moore, Lee 90 89 180 359 Morton, Tim 116 107 228 451 Naramor, Jeff 0 0 38 38 Noel, Grant 0 21 49 70 Pelkey, Jan 129 131 263 523 Rupp, Katie 68 44 188 300 Schuyler, Cal 63 38 146 247 Shearer, Bev 42 22 88 152 Shugert, Mark 85 89 202 376 Todd, Sharp 136 137 268 541 Watt, James 40 43 107 190 Watt, Sandy 58 61	Fishback, Rachel	125	132	252	509
Hunter, Wayne 82 89 209 380 Klein, Ray 135 128 264 527 Kuhl, Mike 0 22 0 22 Moore, Lee 90 89 180 359 Morton, Tim 116 107 228 451 Naramor, Jeff 0 0 38 38 Noel, Grant 0 21 49 70 Pelkey, Jan 129 131 263 523 Rupp, Katie 68 44 188 300 Schuyler, Cal 63 38 146 247 Shearer, Bev 42 22 88 152 Shugert, Mark 85 89 202 376 Todd, Sharp 136 137 268 541 Watt, James 40 43 107 190 Watt, Sandy 58 61 144 263	Fitzpatrick, Scott	22	21	45	88
Klein, Ray 135 128 264 527 Kuhl, Mike 0 22 0 22 Moore, Lee 90 89 180 359 Morton, Tim 116 107 228 451 Naramor, Jeff 0 0 38 38 Noel, Grant 0 21 49 70 Pelkey, Jan 129 131 263 523 Rupp, Katie 68 44 188 300 Schuyler, Cal 63 38 146 247 Shearer, Bev 42 22 88 152 Shugert, Mark 85 89 202 376 Todd, Sharp 136 137 268 541 Watt, James 40 43 107 190 Watt, Sandy 58 61 144 263	Funderburg, Don	109	107	222	438
Kuhl, Mike 0 22 0 22 Moore, Lee 90 89 180 359 Morton, Tim 116 107 228 451 Naramor, Jeff 0 0 38 38 Noel, Grant 0 21 49 70 Pelkey, Jan 129 131 263 523 Rupp, Katie 68 44 188 300 Schuyler, Cal 63 38 146 247 Shearer, Bev 42 22 88 152 Shugert, Mark 85 89 202 376 Todd, Sharp 136 137 268 541 Watt, James 40 43 107 190 Watt, Sandy 58 61 144 263	Hunter, Wayne	82	89	209	380
Moore, Lee 90 89 180 359 Morton, Tim 116 107 228 451 Naramor, Jeff 0 0 38 38 Noel, Grant 0 21 49 70 Pelkey, Jan 129 131 263 523 Rupp, Katie 68 44 188 300 Schuyler, Cal 63 38 146 247 Shearer, Bev 42 22 88 152 Shugert, Mark 85 89 202 376 Todd, Sharp 136 137 268 541 Watt, James 40 43 107 190 Watt, Sandy 58 61 144 263	Klein, Ray	135	128	264	527
Morton, Tim 116 107 228 451 Naramor, Jeff 0 0 38 38 Noel, Grant 0 21 49 70 Pelkey, Jan 129 131 263 523 Rupp, Katie 68 44 188 300 Schuyler, Cal 63 38 146 247 Shearer, Bev 42 22 88 152 Shugert, Mark 85 89 202 376 Todd, Sharp 136 137 268 541 Watt, James 40 43 107 190 Watt, Sandy 58 61 144 263	Kuhl, Mike	0	22	0	22
Naramor, Jeff 0 0 38 38 Noel, Grant 0 21 49 70 Pelkey, Jan 129 131 263 523 Rupp, Katie 68 44 188 300 Schuyler, Cal 63 38 146 247 Shearer, Bev 42 22 88 152 Shugert, Mark 85 89 202 376 Todd, Sharp 136 137 268 541 Watt, James 40 43 107 190 Watt, Sandy 58 61 144 263	Moore, Lee	90	89	180	359
Noel, Grant 0 21 49 70 Pelkey, Jan 129 131 263 523 Rupp, Katie 68 44 188 300 Schuyler, Cal 63 38 146 247 Shearer, Bev 42 22 88 152 Shugert, Mark 85 89 202 376 Todd, Sharp 136 137 268 541 Watt, James 40 43 107 190 Watt, Sandy 58 61 144 263	Morton, Tim	116	107	228	451
Pelkey, Jan 129 131 263 523 Rupp, Katie 68 44 188 300 Schuyler, Cal 63 38 146 247 Shearer, Bev 42 22 88 152 Shugert, Mark 85 89 202 376 Todd, Sharp 136 137 268 541 Watt, James 40 43 107 190 Watt, Sandy 58 61 144 263	Naramor, Jeff	0	0	38	38
Rupp, Katie 68 44 188 300 Schuyler, Cal 63 38 146 247 Shearer, Bev 42 22 88 152 Shugert, Mark 85 89 202 376 Todd, Sharp 136 137 268 541 Watt, James 40 43 107 190 Watt, Sandy 58 61 144 263	Noel, Grant	0	21	49	70
Schuyler, Cal 63 38 146 247 Shearer, Bev 42 22 88 152 Shugert, Mark 85 89 202 376 Todd, Sharp 136 137 268 541 Watt, James 40 43 107 190 Watt, Sandy 58 61 144 263	Pelkey, Jan	129	131	263	523
Shearer, Bev 42 22 88 152 Shugert, Mark 85 89 202 376 Todd, Sharp 136 137 268 541 Watt, James 40 43 107 190 Watt, Sandy 58 61 144 263	Rupp, Katie	68	44	188	300
Shugert, Mark 85 89 202 376 Todd, Sharp 136 137 268 541 Watt, James 40 43 107 190 Watt, Sandy 58 61 144 263	Schuyler, Cal	63	38	146	247
Todd, Sharp 136 137 268 541 Watt, James 40 43 107 190 Watt, Sandy 58 61 144 263	Shearer, Bev	42	22	88	152
Watt, James 40 43 107 190 Watt, Sandy 58 61 144 263	Shugert, Mark	85	89	202	376
Watt, Sandy 58 61 144 263	Todd, Sharp	136	137	268	541
, 3	Watt, James	40	43	107	190
Woodbery, Frank 133 134 277 544	Watt, Sandy	58	61	144	263
	Woodbery, Frank	133	134	277	544

EID Themes for 2015-2016

Month	2015-2016 Themes
March	Travel
April	Backlighting or
May	Still Life

EID Top Scores



Sharp Todd

EID Night - Top Scores



Doug Fischer



Doug Fischer



Wayne Hunter

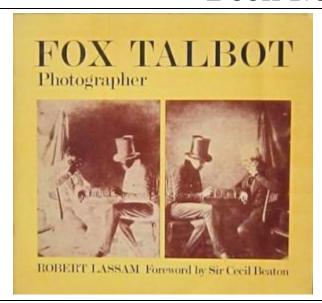


Tom Ambrose



Grant Noel

Book Review— Editor



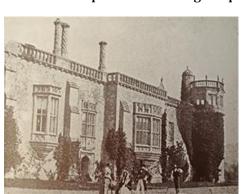
Fox Talbot Robert Lassam Compton Press, 1979 Soft Cover, 9.5 ."X 10" ISBN 0 900193 74 3 Under \$4 Abe Books, online. Free Shipping.

This wonderful book is a bargain and a fine addition to anyone's library of photographic book.

William Henry Fox Talbot is thought, by many, to be the father of modern photography. At the very least he may be considered in the same family.

This book has a worthwile section up front describing, not only his life, but all the equipment and processes he used in the invention of the Collotype, a process used and loved for decades in the 19th century.

There are over 60 plates in the last half of the book, many that have never been seen. These images have been copied from the original prints with no



retouching or manipulations so the reader may experience the image as it has survived.



W H F Talbot

Daguerreotype by Claudet



The oldest existing negative by W H F Talbot

South Front Lacock Abbey WHF Talbot

Before & After - Tim Morton

The original image was shot in Ecuador in an attempt to capture a butterfly. Auto focus ignored the

butterfly and focused on tree ferns in the background. Any rational person would have deleted the image, but I saw some interesting compositions among the fern leaves and decided to keep it as possible background or fine art image.

Processing the images was done in Lightroom CC and Photoshop CC 2015:

Original fern image was brought into Lightroom and processed in the Develop Module. A crop was made of the fern leaves which I thought would look good as a background for a vertical image (Portrait).

Following adjustments were made in the Basics:

- Tone

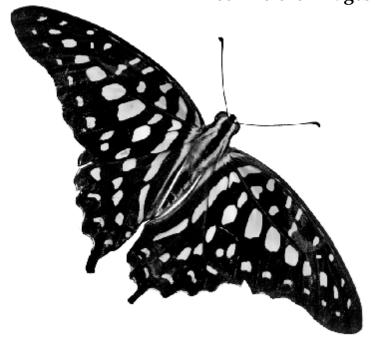
-Exposure +0.43-Contrast +33 -Whites +30-Blacks -10 -Presence -Clarity -Sharpening -Amount 25 -Radius 1.0 -Detail 25 -Masking -Post Crop Vignetting -Style Highlight **Priority** -22 -Amount -Roundness -36

At this point a Virtual Copy of the image was made (Photo/Create Virtual Copy) and that copy edited in Photoshop (Photo/Edit In/Edit In Photoshop CC 2015).

Once in Photoshop I chose to enhance the image by increasing contrast of the mid tone areas. This was done by selecting the Channels Panel found on the right side of the screen. When open, the Channel Panel will show 4 layers. Hold the Control key (windows) and left



Both Before Images



click on the small fern image in the RGB layer (first layer). This makes a selection of the mid tone areas which are shown as "marching ants". To create this selection as a layer in the Layers Panel hold the Control key again while pressing the "J" key.

Switch from the Channel Panel back to the Layers Panel where the selection will be shown as layer 1 just above the background layer. Change the Mode of layer from "Neutral" to "Hard Mix". Adjust the Opacity to around 45%.

Before & After -Contd.

Make a new Black & White adjustment layer. This is easiest done by clicking on the Circle at the bottom the Layer Palette which is 1/2 white and 1/2 Black. This opens the New Adjustment Layer menu where you select the Black & White option. Change the Preset selection of this layer from "Default" to " Green Filter". This is the "Normal" B&W background.

With the fern image still open in Photoshop open the butterfly image in Photoshop. Use your preferred method to cut out the butterfly from the white background. Add butterfly to the fern image as another layer (Control/J). The original butterfly image can now be closed. With the butterfly layer selected use the Transform tools (Edit/Transform) to scale and rotate the butterfly. Place it wherever you want on the fern. Don't collapse layers. Save this image with layers as a tiff or psd and name it so that you know it is the Normal B&W Butterfly On Fern. Keep this image open in Photoshop so the Inverted version can be made.

Make an "Invert" new adjustment layer by selecting this preset option from the New Adjustment Layer menu. Make sure this Invert Layer is above the Normal Black & White layer. Move butterfly layer above the Invert Layer. This is the Inverted B&W

Butterfly On Fern image. Save image as a tiff or psd. Name it so you know it is the inverted version.

After

Some Final Thoughts

Best to work with both the fern and the butterfly images open in Photoshop. To do this go Windows at the top of the page, select Arrange and choose 2-up Vertical (Window/Arrange/2-up Vertical). That way you can easily move the butterfly layer (without background) to the Fern image.

If you might use the butterfly image on other composites remember to save the image with layers.

When you have the image (Inverted version and Normal version) made you might select the original B&W layer and rotate through the various Preset filters to see if the Green filter was the best one to use. Might also consider adding another vignette on the inverted image (I decided not to).

Adding contrast to enhance the fern was by personal choice. Some might not want to do this.

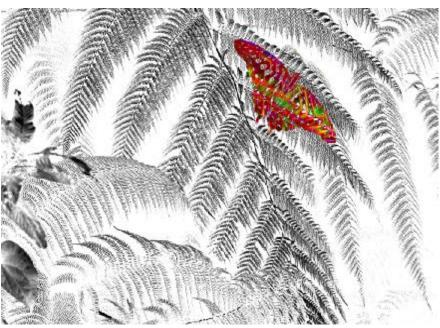
$Before \ \& \ After-{\rm Interpretations}$





Tim Morton—Reversed Background

Jon Fishback



Doug Fischer

March Theme—Travel

Travel photography for the purposes of FPCC theme, might depict the culture, geography, or essence of a particular place outside the confines of your immediate locale. Travel images might indicate that actual travel had been necessary to capture the image.

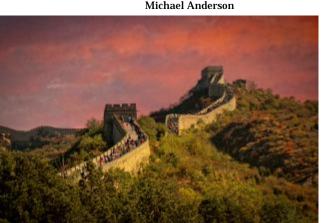
Travel images may give the maker the feeling of actually having traveled to the location where the image was made.

A travel image might depict a recognizable landscape feature that does not exist in or near Clark county, such as the Monolith at Yosemite, or the image on the right.

A travel image might depict a manmade structure such as the Vietnam Memorial or the Empire State building.



Michael Anderson



Michael Anderson



Ray Kline

A travel image may be a portrait with a background that is obviously outside the Northwest, like this on the left.

Or it might be people wearing garments that might indicate travel outside your normal sphere of influence such as the fisherman.

The wall, lower left, may speak for itself as a travel image..



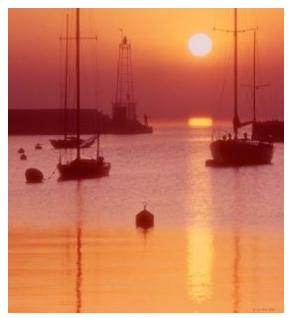
John Craig

March Theme—Travel Examples





Ray Kline Ray Kline



Ray Kline

Although each of these images by Ray Kline, are beautiful in their own right, they may not be travel images without explanation.. Two of them may have been taken on the Columbia river and the wonderful image of the children, may be a location outside Battleground.

The problem is; only the maker knows where they were taken, and the nature of the theme is such that the viewer needs to know that it is a travel image. A good way to be sure the judges know the image is travel might be to put the location in the title.

As an example, Rays three images could be titled: 01RayKline_FPCC_Maui Sunset_TH.jpg
Or
01RayKline_FPCC_Kansas Playtime_TH.jpg
Or
01RayKlnie_FPCC_Maine Sunrise_TH.jpg

Mt. Rainier may be obvious to anyone in the Northwest, and the location is far enough away that travel of more than one day may be needed to make the image. Therefore this might very well meet the criteria. To be sure, it doesn't hurt to put the mountain's name in the title.



Michael Anderson

Judges Corner

Judging Responsibilities for March O3/01/16 Frank W. Jan E. Sharp T. (A) Diana J. 03-09-16 Doug F., Lee M., D/Tammy C (A) Cal S.

Red is FGCC

Color balance may be considered in two contexts. First there is the balance of the colors of

the actual image. That is, the way the true colors play off one anther to make a pleasant viewing experience. This might be quite subjective, as everyone sees color differently.

The second, and today an ever increasing issue is the color balance of the image itself. Since today we have the opportunity, without the use of filters, to arbitrarily change the overall hue of the image, it has become a major issue. In film days the overall color of the image

was largely dependent on the temperature of the light being used and the film manufacturers concept of color. Kodak saw it one way, Fujii saw it another. Beyond that one needed to apply a filter to change the color of the image.

In judging; one must determine in just a few seconds if the image represents a pleasing color palette with the colors balanced to weight the image in such a manner as to present a cohesive visual experience, and then determine if the overall hue of the image matches ones sensibilities.

As if this is not enough responsibility, digital has added another element to the puzzle. We now have the ability to change the saturation of the colors either collectively or individually. The judge must decide if the amount of saturation is proper for the presentation.

Color balance in black and white may be just as complex as color. The judge must decide if the balance of shades of grey are balanced overall and if the overall tone of the image is faithful to the subject.

Technical Excellence

Composition

Lighting

Center of Interest

Color Balance

Impact

Story Telling

Creativity

Print Presentation

Number two seems to be one that is quite easy to balance as it is nearly all one color, but notice the subtle green on the wall and the red of the stair treads and how

stair treads and how they balance right to left. Number three is

one that one might have some fun with. Adding a bit of saturation to the helmet and shirt of the lead rider has placed him in a dominant role. One of the best way to tell if the color balance is correct in an image with people, is the skin tone, and Sharp has matched if very well.

Number four

may have been a challenge from a color balance standpoint, as the light being flat might have rendered a very cold image. Sharp has warmed it up just right and balanced the foreground

well with the background.

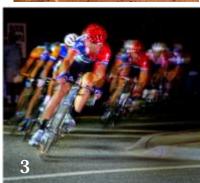
We may start right out discussing black and white color, or tonality balance. Most judges would agree that number one has a fine overall balance of

tonality from black to white. Some might take exception to the dark triangular at lower camera right as not balancing the upper camera left

It might have been very easy in number two to have oversaturated the soft overall tonality of the image, Sharp is aware that just because we can add saturation doesn't mean we should.









Cool Stuff



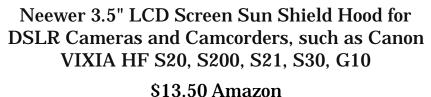
Delkin Devices DU3.0-M BLK Universal Pop-Up Shade for 3.0-Inch LCDs (Black) \$8.95 Amazon

ENHANCE Universal 3" LCD Sun Shield Hood with Pop-Up Sun Shade and Screen Protector - Works With Canon EOS Rebel T6s, 7D Mark II, 1200D, 70D, 750D, PowerShot SX410 IS, SX530 HS, SX60 HS, G7 X, SX520 HS, SX400 IS, SX600 HS, G16 and More Cameras **Includes Card Reader and Accessory Bag** \$12.99 Amazon





Movo LH30 Deluxe LCD Hood Shade for Flip-Out DSLR Camera and Camcorder LCD's (for 3" Screens) \$14.95 Amazon





Music V. Photography

A wonderful article by Guy Tal appeared in LensWork #122, titled "The Condition of Music."

The gist of the article is that music may be the purest art form and Mr. Tal uses quotes by several influential artists as examples.

A single quote by critique Walter Pater may be the key to this theory. He said, "All art constantly aspires towards the condition of music." By this statement it may be taken that he means; music communicates by *form* alone without the need of visual *matter*. Pater believes that all other arts aspire to eliminate the distinction between *form* and *matter* thus making music the highest form of art.

Writers lament the fact they must create the material content of their writing through words. Unlike music the words do not speak in all tongues and cultures, music notes are, on the other hand, universal.

I think what is missing here is the fact that the musical notes themselves although heard universally, do not translate in combination or structure to every listener, therefore music may not hold the key to universal understanding in art.

From the photographer's standpoint one might consider the *matter* to be the recognizable photographic subjects; the hackneyed waterfall or barn in the Tetons. *Form* on the other hand might be the unrecognizable *matter*, the subject that may not be readily understood, conceptual. It might be the lines, color, and visual weight of the image without the subject matter.

If Mr. Pater's statement is to be taken literally and translated into what we do, then music's pure *form* is what we should aspire to in our photography. That is, elimination of *matter* altogether and work toward *form*.

In photography, *form* without *matter* may translate to abstraction, and we should all discard photography's inherent ability to record the obvious; in favor of the pure abstract.

Of course, we all know that this would sorely reduce the audience for our work.

An argument may be made that music's pure *form* or lack of visual content, may be one of its weaknesses as an art.

Sound may very well be understood by the minds ear. An automobile's horn may be understood instantly. A gunshot may or may not be understood and the minds ear may

need to create a meaning for the sound. This also may very well be true of music as sound. Without explanation the appreciation of some music may escape some listeners. What comes to mind is Opera, or gangsta-rap. Neither may be understandable to every listener, although the notes have been heard. In this case the minds ear must create a meaning or appreciation for the music.

On the other hand, photography's pure literal interpretation, or *matter*, may not need explanation and may be more universally understood than music. The mind's eye need not necessarily translate a literal interpretation, yet photography using music's pure *form*, the abstractions, may need the help of the mind's eye, for meaning.

Both music and photography have the power to utilize pure *form*. Of the two, only photography has the ability to exploit both *form* and *matter* successfully.

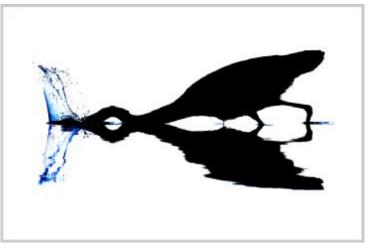
I think Mr. Tal's use of a quote by Henri Cartier-Bresson regarding photography, pretty much says it all:

"For me, content cannot be separated from form. By form, I mean the rigorous organization of the interplay of surfaces lines and values. It is in this organization alone that our conceptions and emotions become concrete and communicable."

I think music may very well fall short of this endeavor.

What we can do as photographers is to combine music's pure *form* and photography's literal eye for *matter;* into images containing both, that sing to us as the one below.

Editor



Katie Rupp

Mardi Gras at Touchmark

FPCC member photographers team up to provide illuminating representations of this years

Touchmark Mardi Gras event

Frank Woodbury, Rick Battson, James and Sandy Watt, and Ray Klein volunteered their expertise to skillfully picture the Mardi Gras event at Touchmark in the 2016 event.

Touchmark staff assembled a "Photo Booth" to give Frank Woodbury a New Orleans style background with a Bourbon Street address to picture residents of the retirement home for a little fun and frolic! Frank set up his umbrella light stands to illuminate his gleeful subjects. The residents and staff had a rollicking good time posing for Frank. Residents also clowned around the entire lobby and hallway area with their masks and costumes for additional pleasure and camaraderie with their friends and family.

A pianist, and a mermaid costumed staff member greeted the residents as they sauntered into the snack bar room for refreshments and musical entertainment. A small three man band from Battleground High School also joined the celebration, a little later, to continue the entertainment in a typical New Orleans Jazz style Session.

FPCC members steadily captured the fun and frolic moments as they took place. Several of the days events are pictured here for the entire FPCC club to see what the club members were involved in capturing.

The Touchmark staff members also circulated among the tables, greeting and exchanging fun stories with residents. The final celebration came to a close as the entire Touchmark staff put on a parade which went through the entire hallway of the Touchmark facility.



Please remember that our responsibility th Touchmark, for providing our venue, is to cover the events, this is just the latest. In the future please folunteer to help. Contact Ray Klein or the calendar for particulars.



Mardi Gras - Contd.



Board Meeting Minutes

Programs:

March 8: Rick Battson will conduct 4Cs Color Print Judging in the evening at Touchmark. Members are invited to attend and give practice scores to images along with the judges. After the judging is done, members can compare their scores with each other and talk about images of interest.

March 22: Frank Woodbery invited Byron Will to present a program at FPCC. Frank is working on the details with Mr. Will. Topics of interest might include: Showing his work; what creates impact; seeing; work flow; favorite places to shoot.

April 12: Ray Klein and Rick Battson demonstrate lighting set up for still life and shooting glass and other reflective objects.

April TBD: 4Cs EID practice Judging and image discussion.

May 10: Nick Page Astrophotography workshop and filed trip. Don Funderburg is coordinating and scouting a field location for night shooting.

Board discussed commitments and vacancies for 2016/2017 board positions. John Craig will make announcements to membership and continue recruiting.

Delayed purchasing wireless microphone because Touchmark instructed staff to return sound equipment to their AV room in the Forum and keep it organized. FPCC will monitor the situation and proceed if needed.

EID: EID chair is getting his calibration firmware updated by the manufacturer and will calibrate both the Forum and FPCC projectors to his laptop. The projector giving the best results will be used for the remaining 3 scheduled EID meetings. In May, the board will evaluate the results and determine if FPCC should pursue using a monitor to display images to the judges while the image is projected to the audience.

Sharon Deming shared guidelines for the Social Chair position to make the transition easier for whoever replaces her next year.

Board approved paying \$154 hosting fee for FPCC website. Bob Deming will work to find a lower cost provider for next year.

Don Funderburg continues to encourage 4Cs EID to remove the file size limit as does FPCC and PSA.



Space in the *A dapter* for buying and selling is a free benefit of membership. Reasonable ads will be given space when it is a available and fits the particular edition however space is not guaranteed.

It is hoped that if there are sales due to these ads, a small donation will be made to the general fund of FPCC. Donations to the club are encouraged.

All contributions to the *A dapter* are considered on a first come fist served basis and there is no guarantee of space in any particular edition. This holds true for all contributions to any segment of the *A dapter* including classifieds.



