

From Image File C:\A_GUI2_ Test\Aidan_Charles_0166.JPG

Total Tags = 386 (Includes Composite Tags) and Duplicate Tags

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>--- Extracted Tag Position [ExifTool -a -m -u -G ] with ExifTool Ver: 8.56
|
| >----- Tag Group
| |
| | >--- Tag Slogan[Shooting Information] (All Tags)
| | |
| | | >--- Tag Data
| | | |
1 [File] File Name : Aidan_Charles_0166.JPG
2 [File] Directory : C:/A_GUI2_ Test
3 [File] File Size : 8.9 MB
4 [File] File Modification Date/Time : 2011:05:15 14:58:35+01:00
5 [File] File Permissions : rw-rw-rw-
6 [File] File Type : JPEG
7 [File] MIME Type : image/jpeg
8 [File] Exif Byte Order : Little-endian (Intel, II)
9 [File] Image Width : 5184
10 [File] Image Height : 3456
11 [File] Encoding Process : Baseline DCT, Huffman coding
12 [File] Bits Per Sample : 8
13 [File] Color Components : 3
14 [File] Y Cb Cr Sub Sampling : YCbCr4:2:2 (2 1)
15 [EXIF] Make : Canon
16 [EXIF] Camera Model Name : Canon EOS 7D
17 [EXIF] Orientation : Horizontal (normal)
18 [EXIF] X Resolution : 72
19 [EXIF] Y Resolution : 72
20 [EXIF] Resolution Unit : inches
21 [EXIF] Modify Date : 2011:05:15 14:26:08
22 [EXIF] Artist : Andrew Quinlan
23 [EXIF] Y Cb Cr Positioning : Co-sited
24 [EXIF] Copyright :
25 [EXIF] Exposure Time : 1/125
26 [EXIF] F Number : 6.3
27 [EXIF] Exposure Program : Program AE
28 [EXIF] ISO : 100
29 [EXIF] Exif Version : 0221
30 [EXIF] Date/Time Original : 2011:05:15 14:26:08
31 [EXIF] Create Date : 2011:05:15 14:26:08
32 [EXIF] Components Configuration : Y, Cb, Cr, -
33 [EXIF] Shutter Speed Value : 1/128
34 [EXIF] Aperture Value : 6.4
35 [EXIF] Exposure Compensation : 0
36 [EXIF] Metering Mode : Multi-segment
37 [EXIF] Flash : Off, Did not fire
38 [EXIF] Focal Length : 18.0 mm
39 [EXIF] User Comment :
40 [EXIF] Sub Sec Time : 75
41 [EXIF] Sub Sec Time Original : 75
42 [EXIF] Sub Sec Time Digitized : 75
43 [EXIF] Flashpix Version : 0100
44 [EXIF] Color Space : sRGB
45 [EXIF] Exif Image Width : 5184
46 [EXIF] Exif Image Height : 3456
47 [EXIF] Interoperability Index : R98 - DCF basic file (sRGB)
48 [EXIF] Interoperability Version : 0100
49 [EXIF] Focal Plane X Resolution : 5715.545755
50 [EXIF] Focal Plane Y Resolution : 5808.403361
51 [EXIF] Focal Plane Resolution Unit : inches
52 [EXIF] Custom Rendered : Normal
53 [EXIF] Exposure Mode : Auto
54 [EXIF] White Balance : Auto
55 [EXIF] Scene Capture Type : Standard
56 [EXIF] GPS Version ID : 2.2.0.0
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57	[EXIF]	Compression	: JPEG (old-style)
58	[EXIF]	X Resolution	: 72
59	[EXIF]	Y Resolution	: 72
60	[EXIF]	Resolution Unit	: inches
61	[EXIF]	Thumbnail Offset	: 11000
62	[EXIF]	Thumbnail Length	: 19013
63	[MakerNotes]	Macro Mode	: Normal
64	[MakerNotes]	Self Timer	: Off
65	[MakerNotes]	Quality	: Fine
66	[MakerNotes]	Canon Flash Mode	: Off
67	[MakerNotes]	Continuous Drive	: Single
68	[MakerNotes]	Focus Mode	: One-shot AF
69	[MakerNotes]	Record Mode	: JPEG
70	[MakerNotes]	Canon Image Size	: Large
71	[MakerNotes]	Easy Mode	: Manual
72	[MakerNotes]	Digital Zoom	: None
73	[MakerNotes]	Contrast	: Normal
74	[MakerNotes]	Saturation	: Normal
75	[MakerNotes]	Camera ISO	: Auto
76	[MakerNotes]	Metering Mode	: Evaluative
77	[MakerNotes]	Focus Range	: Not Known
78	[MakerNotes]	Canon Exposure Mode	: Program AE
79	[MakerNotes]	Lens Type	: Canon EF-S 18-135mm f/3.5-5.6 IS
80	[MakerNotes]	Long Focal	: 135 mm
81	[MakerNotes]	Short Focal	: 18 mm
82	[MakerNotes]	Focal Units	: 1/mm
83	[MakerNotes]	Max Aperture	: 3.6
84	[MakerNotes]	Min Aperture	: 23
85	[MakerNotes]	Flash Activity	: 0
86	[MakerNotes]	Flash Bits	: (none)
87	[MakerNotes]	Zoom Source Width	: 0
88	[MakerNotes]	Zoom Target Width	: 0
89	[MakerNotes]	Manual Flash Output	: n/a
90	[MakerNotes]	Color Tone	: Normal
91	[MakerNotes]	Focal Length	: 18 mm
92	[MakerNotes]	Focal Plane X Unknown	: 11675
93	[MakerNotes]	Focal Plane Y Unknown	: 19690
94	[MakerNotes]	Canon Flash Info	: 0 0 0 0
95	[MakerNotes]	Auto ISO	: 100
96	[MakerNotes]	Base ISO	: 100
97	[MakerNotes]	Measured EV	: 12.25
98	[MakerNotes]	Target Aperture	: 6.3
99	[MakerNotes]	Target Exposure Time	: 1/128
100	[MakerNotes]	Exposure Compensation	: 0
101	[MakerNotes]	White Balance	: Auto
102	[MakerNotes]	Slow Shutter	: None
103	[MakerNotes]	Shot Number In Continuous Burst	: 0
104	[MakerNotes]	Optical Zoom Code	: n/a
105	[MakerNotes]	Camera Temperature	: 17 C
106	[MakerNotes]	Flash Guide Number	: 0
107	[MakerNotes]	Flash Exposure Compensation	: 0
108	[MakerNotes]	Auto Exposure Bracketing	: Off
109	[MakerNotes]	AEB Bracket Value	: 0
110	[MakerNotes]	Control Mode	: Camera Local Control
111	[MakerNotes]	F Number	: 6.3
112	[MakerNotes]	Exposure Time	: 1/117
113	[MakerNotes]	Measured EV 2	: 12
114	[MakerNotes]	Bulb Duration	: 0
115	[MakerNotes]	Camera Type	: EOS High-end
116	[MakerNotes]	ND Filter	: n/a
117	[MakerNotes]	Canon Image Type	: Canon EOS 7D
118	[MakerNotes]	Canon Firmware Version	: Firmware Version 1.2.5
119	[MakerNotes]	Owner Name	:
120	[MakerNotes]	Serial Number	: 1961001940
121	[MakerNotes]	F Number	: 6.4
122	[MakerNotes]	Exposure Time	: 1/128
123	[MakerNotes]	ISO	: 100
124	[MakerNotes]	Highlight Tone Priority	: Off
125	[MakerNotes]	Measured EV 2	: 12
126	[MakerNotes]	Measured EV	: 12.25

127 [MakerNotes] Flash Metering Mode : Off
128 [MakerNotes] Camera Temperature : 17 C
129 [MakerNotes] Focal Length : 18 mm
130 [MakerNotes] Camera Orientation : Horizontal (normal)
131 [MakerNotes] Focus Distance Upper : 0.94 m
132 [MakerNotes] Focus Distance Lower : 0.9 m
133 [MakerNotes] White Balance : Auto
134 [MakerNotes] Color Temperature : 5200
135 [MakerNotes] High ISO Noise Reduction : Standard
136 [MakerNotes] Lens Type : Canon EF-S 18-135mm f/3.5-5.6 IS
137 [MakerNotes] Short Focal : 18 mm
138 [MakerNotes] Long Focal : 135 mm
139 [MakerNotes] Firmware Version : 1.2.5
140 [MakerNotes] File Index : 384
141 [MakerNotes] Directory Index : 100
142 [MakerNotes] Contrast Standard : 0
143 [MakerNotes] Sharpness Standard : 3
144 [MakerNotes] Saturation Standard : 0
145 [MakerNotes] Color Tone Standard : 0
146 [MakerNotes] Filter Effect Standard : 0
147 [MakerNotes] Toning Effect Standard : 0
148 [MakerNotes] Contrast Portrait : 0
149 [MakerNotes] Sharpness Portrait : 2
150 [MakerNotes] Saturation Portrait : 0
151 [MakerNotes] Color Tone Portrait : 0
152 [MakerNotes] Filter Effect Portrait : 0
153 [MakerNotes] Toning Effect Portrait : 0
154 [MakerNotes] Contrast Landscape : 0
155 [MakerNotes] Sharpness Landscape : 4
156 [MakerNotes] Saturation Landscape : 0
157 [MakerNotes] Color Tone Landscape : 0
158 [MakerNotes] Filter Effect Landscape : 0
159 [MakerNotes] Toning Effect Landscape : 0
160 [MakerNotes] Contrast Neutral : 0
161 [MakerNotes] Sharpness Neutral : 0
162 [MakerNotes] Saturation Neutral : 0
163 [MakerNotes] Color Tone Neutral : 0
164 [MakerNotes] Filter Effect Neutral : 0
165 [MakerNotes] Toning Effect Neutral : 0
166 [MakerNotes] Contrast Faithful : 0
167 [MakerNotes] Sharpness Faithful : 0
168 [MakerNotes] Saturation Faithful : 0
169 [MakerNotes] Color Tone Faithful : 0
170 [MakerNotes] Filter Effect Faithful : 0
171 [MakerNotes] Toning Effect Faithful : 0
172 [MakerNotes] Contrast Monochrome : 0
173 [MakerNotes] Sharpness Monochrome : 3
174 [MakerNotes] Saturation Monochrome : 0
175 [MakerNotes] Color Tone Monochrome : 0
176 [MakerNotes] Filter Effect Monochrome : None
177 [MakerNotes] Toning Effect Monochrome : None
178 [MakerNotes] Contrast User Def 1 : 0
179 [MakerNotes] Sharpness User Def 1 : 3
180 [MakerNotes] Saturation User Def 1 : 0
181 [MakerNotes] Color Tone User Def 1 : 0
182 [MakerNotes] Filter Effect User Def 1 : None
183 [MakerNotes] Toning Effect User Def 1 : None
184 [MakerNotes] Contrast User Def 2 : 0
185 [MakerNotes] Sharpness User Def 2 : 3
186 [MakerNotes] Saturation User Def 2 : 0
187 [MakerNotes] Color Tone User Def 2 : 0
188 [MakerNotes] Filter Effect User Def 2 : None
189 [MakerNotes] Toning Effect User Def 2 : None
190 [MakerNotes] Contrast User Def 3 : 0
191 [MakerNotes] Sharpness User Def 3 : 3
192 [MakerNotes] Saturation User Def 3 : 0
193 [MakerNotes] Color Tone User Def 3 : 0
194 [MakerNotes] Filter Effect User Def 3 : None
195 [MakerNotes] Toning Effect User Def 3 : None
196 [MakerNotes] User Def 1 Picture Style : Standard

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197 [MakerNotes] User Def 2 Picture Style : Standard
198 [MakerNotes] User Def 3 Picture Style : Standard
199 [MakerNotes] Canon Model ID : EOS 7D
200 [MakerNotes] Thumbnail Image Valid Area : 0 159 7 112
201 [MakerNotes] Serial Number Format : Format 2
202 [MakerNotes] Canon 0x0019 : 1
203 [MakerNotes] AF Info Size : 182
204 [MakerNotes] AF Area Mode : Multi-point AF or AI AF
205 [MakerNotes] Num AF Points : 19
206 [MakerNotes] Valid AF Points : 19
207 [MakerNotes] Canon Image Width : 5184
208 [MakerNotes] Canon Image Height : 3456
209 [MakerNotes] AF Image Width : 5184
210 [MakerNotes] AF Image Height : 3456
211 [MakerNotes] AF Area Widths : 222 222 222 222 222 222 222 222 222
222 222 222 222 222 222 222 222 222 222
212 [MakerNotes] AF Area Heights : 266 266 266 266 266 266 266 266 266 266
266 266 266 266 266 266 266 266 266 266
213 [MakerNotes] AF Area X Positions : -1373 -881 -881 -881 -393 -393 -393
0 0 0 0 0 393 393 393 881 881 881 1373
214 [MakerNotes] AF Area Y Positions : 0 393 0 -393 393 0 -393 743 393 0
-393 -743 393 0 -393 393 0 -393 0
215 [MakerNotes] AF Points In Focus : 0,1,9,10,13,14,17
216 [MakerNotes] AF Points Selected : 0,1,2,3,4,5,6,7,8,9,10,11,12,13,
14,15,16,17,18
217 [MakerNotes] Original Decision Data Offset : 0
218 [MakerNotes] Bracket Mode : Off
219 [MakerNotes] Bracket Value : 0
220 [MakerNotes] Bracket Shot Number : 0
221 [MakerNotes] Raw Jpg Size : Large
222 [MakerNotes] Long Exposure Noise Reduction 2 : Off
223 [MakerNotes] WB Bracket Mode : Off
224 [MakerNotes] WB Bracket Value AB : 0
225 [MakerNotes] WB Bracket Value GM : 0
226 [MakerNotes] Live View Shooting : Off
227 [MakerNotes] Flash Exposure Lock : Off
228 [MakerNotes] Lens Model : EF-S18-135mm f/3.5-5.6 IS
229 [MakerNotes] Internal Serial Number : S0882487A
230 [MakerNotes] Dust Removal Data : (Binary data 1024 bytes,
use -b option to extract)
231 [MakerNotes] Crop Left Margin : 0
232 [MakerNotes] Crop Right Margin : 0
233 [MakerNotes] Crop Top Margin : 0
234 [MakerNotes] Crop Bottom Margin : 0
235 [MakerNotes] Exposure Level Increments : 1/3 Stop
236 [MakerNotes] ISO Speed Increments : 1/3 Stop
237 [MakerNotes] ISO Expansion : Off
238 [MakerNotes] AEB Auto Cancel : On
239 [MakerNotes] AEB Sequence : 0,-,+
240 [MakerNotes] Safety Shift : Disable
241 [MakerNotes] Flash Sync Speed Av : Auto
242 [MakerNotes] Long Exposure Noise Reduction : Off
243 [MakerNotes] High ISO Noise Reduction : Standard
244 [MakerNotes] Highlight Tone Priority : Disable
245 [MakerNotes] AI Servo Tracking Sensitivity : Standard
246 [MakerNotes] AI Servo Tracking Method : Main focus point priority
247 [MakerNotes] AI Servo Image Priority : 1: AF, 2: Tracking
248 [MakerNotes] Lens Drive No AF : Focus search on
249 [MakerNotes] AF Microadjustment : Disable; 0; 0; 0; 0
250 [MakerNotes] Select AF Area Select Mode : Disable; 7
251 [MakerNotes] Manual AF Point Select Pattern : Stops at AF area edges
252 [MakerNotes] VF Display Illumination : Auto
253 [MakerNotes] Display All AF Points : Enable
254 [MakerNotes] Focus Display AI Servo And MF : Enable
255 [MakerNotes] AF Assist Beam : Emits
256 [MakerNotes] Orientation Linked AF Point : Same for verical and horizontal
257 [MakerNotes] Mirror Lockup : Disable
258 [MakerNotes] Custom Controls : 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
0 0 0 222 222 222 222
259 [MakerNotes] Dial Direction Tv Av : Normal

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260	[MakerNotes]	Add Original Decision Data	: Off
261	[MakerNotes]	Add Aspect Ratio Info	: Off
262	[MakerNotes]	Aspect Ratio	: 3:2
263	[MakerNotes]	Cropped Image Width	: 5184
264	[MakerNotes]	Cropped Image Height	: 3456
265	[MakerNotes]	Tone Curve	: Standard
266	[MakerNotes]	Sharpness	: 3
267	[MakerNotes]	Sharpness Frequency	: n/a
268	[MakerNotes]	Sensor Red Level	: 0
269	[MakerNotes]	Sensor Blue Level	: 0
270	[MakerNotes]	White Balance Red	: 0
271	[MakerNotes]	White Balance Blue	: 0
272	[MakerNotes]	Color Temperature	: 5200
273	[MakerNotes]	Picture Style	: Standard
274	[MakerNotes]	Digital Gain	: 0
275	[MakerNotes]	WB Shift AB	: 0
276	[MakerNotes]	WB Shift GM	: 0
277	[MakerNotes]	Measured RGGB	: 525 1024 1024 542
278	[MakerNotes]	Color Space	: sRGB
279	[MakerNotes]	VRD Offset	: 0
280	[MakerNotes]	Sensor Width	: 5360
281	[MakerNotes]	Sensor Height	: 3516
282	[MakerNotes]	Sensor Left Border	: 168
283	[MakerNotes]	Sensor Top Border	: 56
284	[MakerNotes]	Sensor Right Border	: 5351
285	[MakerNotes]	Sensor Bottom Border	: 3511
286	[MakerNotes]	Black Mask Left Border	: 0
287	[MakerNotes]	Black Mask Top Border	: 0
288	[MakerNotes]	Black Mask Right Border	: 0
289	[MakerNotes]	Black Mask Bottom Border	: 0
290	[MakerNotes]	Color Data Version	: 7 (500D/550D/7D/1DmkIV)
291	[MakerNotes]	WB RGGB Levels As Shot	: 2217 1024 1024 1638
292	[MakerNotes]	Color Temp As Shot	: 4863
293	[MakerNotes]	WB RGGB Levels Auto	: 2217 1024 1024 1638
294	[MakerNotes]	Color Temp Auto	: 4863
295	[MakerNotes]	WB RGGB Levels Measured	: 2215 1023 1024 1637
296	[MakerNotes]	Color Temp Measured	: 4863
297	[MakerNotes]	WB RGGB Levels Unknown	: 0 0 0 0
298	[MakerNotes]	Color Temp Unknown	: 0
299	[MakerNotes]	WB RGGB Levels Daylight	: 2217 1024 1024 1511
300	[MakerNotes]	Color Temp Daylight	: 5200
301	[MakerNotes]	WB RGGB Levels Shade	: 2583 1024 1024 1280
302	[MakerNotes]	Color Temp Shade	: 7000
303	[MakerNotes]	WB RGGB Levels Cloudy	: 2389 1024 1024 1387
304	[MakerNotes]	Color Temp Cloudy	: 6000
305	[MakerNotes]	WB RGGB Levels Tungsten	: 1558 1024 1024 2270
306	[MakerNotes]	Color Temp Tungsten	: 3200
307	[MakerNotes]	WB RGGB Levels Fluorescent	: 1956 1024 1024 2127
308	[MakerNotes]	Color Temp Fluorescent	: 3769
309	[MakerNotes]	WB RGGB Levels Kelvin	: 2217 1024 1024 1511
310	[MakerNotes]	Color Temp Kelvin	: 5200
311	[MakerNotes]	WB RGGB Levels Flash	: 2450 1024 1024 1380
312	[MakerNotes]	Color Temp Flash	: 6172
313	[MakerNotes]	WB RGGB Levels Unknown 2	: 2217 1024 1024 1511
314	[MakerNotes]	Color Temp Unknown 2	: 5200
315	[MakerNotes]	WB RGGB Levels Unknown 3	: 2217 1024 1024 1511
316	[MakerNotes]	Color Temp Unknown 3	: 5200
317	[MakerNotes]	WB RGGB Levels Unknown 4	: 2217 1024 1024 1511
318	[MakerNotes]	Color Temp Unknown 4	: 5200
319	[MakerNotes]	WB RGGB Levels Unknown 5	: 2217 1024 1024 1511
320	[MakerNotes]	Color Temp Unknown 5	: 5200
321	[MakerNotes]	WB RGGB Levels Unknown 6	: 2217 1024 1024 1511
322	[MakerNotes]	Color Temp Unknown 6	: 5200
323	[MakerNotes]	WB RGGB Levels Unknown 7	: 1041 1024 1024 1027
324	[MakerNotes]	Color Temp Unknown 7	: 4010
325	[MakerNotes]	WB RGGB Levels Unknown 8	: 1041 1024 1024 1027
326	[MakerNotes]	Color Temp Unknown 8	: 4010
327	[MakerNotes]	WB RGGB Levels Unknown 9	: 1041 1024 1024 1027
328	[MakerNotes]	Color Temp Unknown 9	: 4010
329	[MakerNotes]	WB RGGB Levels Unknown 10	: 1041 1024 1024 1027

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330 [MakerNotes] Color Temp Unknown 10 : 4010
331 [MakerNotes] WB RGGB Levels Unknown 11 : 1041 1024 1024 1027
332 [MakerNotes] Color Temp Unknown 11 : 4010
333 [MakerNotes] Camera Color Calibration 01 : -371 353 962 (10900K)
334 [MakerNotes] Camera Color Calibration 02 : -345 364 929 (10000K)
335 [MakerNotes] Camera Color Calibration 03 : -304 382 872 (8300K)
336 [MakerNotes] Camera Color Calibration 04 : -258 406 819 (7000K)
337 [MakerNotes] Camera Color Calibration 05 : -200 439 756 (6000K)
338 [MakerNotes] Camera Color Calibration 06 : -173 454 726 (5600K)
339 [MakerNotes] Camera Color Calibration 07 : -141 473 694 (5200K)
340 [MakerNotes] Camera Color Calibration 08 : -92 499 643 (4700K)
341 [MakerNotes] Camera Color Calibration 09 : -34 536 588 (4200K)
342 [MakerNotes] Camera Color Calibration 10 : 23 579 544 (3800K)
343 [MakerNotes] Camera Color Calibration 11 : 74 621 505 (3500K)
344 [MakerNotes] Camera Color Calibration 12 : 136 673 462 (3200K)
345 [MakerNotes] Camera Color Calibration 13 : 187 716 425 (3000K)
346 [MakerNotes] Camera Color Calibration 14 : 232 766 402 (2800K)
347 [MakerNotes] Camera Color Calibration 15 : 344 898 346 (2400K)
348 [MakerNotes] Raw Measured RGGB : 486448 994230 991205 509652
349 [MakerNotes] Black Level : 129 129 129
350 [MakerNotes] Canon 0x4009 : 0 0 0
351 [MakerNotes] Custom Picture Style File Name :
352 [MakerNotes] Canon 0x4011 : [...]
353 [MakerNotes] Canon 0x4012 :
354 [MakerNotes] AF Micro Adj Active : No
355 [MakerNotes] AF Micro Adj Value : 0
356 [MakerNotes] Peripheral Lighting : On
357 [MakerNotes] Peripheral Lighting Value : 35
358 [MakerNotes] Original Image Width : 5184
359 [MakerNotes] Original Image Height : 3456
360 [MakerNotes] Peripheral Lighting Setting : On
361 [MakerNotes] Canon 0x4017 : 327942 2105278464
362 [MakerNotes] Auto Lighting Optimizer : Strong
363 [MakerNotes] Lens Serial Number : 00002008af
364 [Composite] Aperture : 6.3
365 [Composite] Drive Mode : Single-frame Shooting
366 [Composite] File Number : 100-0384
367 [Composite] ISO : 100
368 [Composite] Image Size : 5184x3456
369 [Composite] Lens : 18.0 - 135.0 mm
370 [Composite] Lens ID : Canon EF-S 18-135mm f/3.5-5.6 IS
371 [Composite] Scale Factor To 35 mm Equivalent: 1.6
372 [Composite] Shooting Mode : Program AE
373 [Composite] Shutter Speed : 1/125
374 [Composite] Create Date : 2011:05:15 14:26:08.75
375 [Composite] Date/Time Original : 2011:05:15 14:26:08.75
376 [Composite] Modify Date : 2011:05:15 14:26:08.75
377 [Composite] Thumbnail Image : (Binary data 19013 bytes,
use -b option to extract)
378 [Composite] WB RGGB Levels : 2217 1024 1024 1638
379 [Composite] Blue Balance : 1.599609
380 [Composite] Circle Of Confusion : 0.019 mm
381 [Composite] Field Of View : 65.0 deg
382 [Composite] Focal Length : 18.0 mm (35 mm equivalent: 28.3 mm)
383 [Composite] Hyperfocal Distance : 2.69 m
384 [Composite] Lens : 18.0 - 135.0 mm
(35 mm equivalent: 28.3 - 212.0 mm)
385 [Composite] Light Value : 12.3
386 [Composite] Red Balance : 2.165039

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