

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

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

>--- Extracted Tag Position [-a -m -u -g] with ExifTool Ver: 8.56

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

126 Measured EV : 12.25
127 Flash Metering Mode : Off
128 Camera Temperature : 17 C
129 Focal Length : 18 mm
130 Camera Orientation : Horizontal (normal)
131 Focus Distance Upper : 0.94 m
132 Focus Distance Lower : 0.9 m
133 White Balance : Auto
134 Color Temperature : 5200
135 High ISO Noise Reduction : Standard
136 Lens Type : Canon EF-S 18-135mm f/3.5-5.6 IS
137 Short Focal : 18 mm
138 Long Focal : 135 mm
139 Firmware Version : 1.2.5
140 File Index : 384
141 Directory Index : 100
142 Contrast Standard : 0
143 Sharpness Standard : 3
144 Saturation Standard : 0
145 Color Tone Standard : 0
146 Filter Effect Standard : 0
147 Toning Effect Standard : 0
148 Contrast Portrait : 0
149 Sharpness Portrait : 2
150 Saturation Portrait : 0
151 Color Tone Portrait : 0
152 Filter Effect Portrait : 0
153 Toning Effect Portrait : 0
154 Contrast Landscape : 0
155 Sharpness Landscape : 4
156 Saturation Landscape : 0
157 Color Tone Landscape : 0
158 Filter Effect Landscape : 0
159 Toning Effect Landscape : 0
160 Contrast Neutral : 0
161 Sharpness Neutral : 0
162 Saturation Neutral : 0
163 Color Tone Neutral : 0
164 Filter Effect Neutral : 0
165 Toning Effect Neutral : 0
166 Contrast Faithful : 0
167 Sharpness Faithful : 0
168 Saturation Faithful : 0
169 Color Tone Faithful : 0
170 Filter Effect Faithful : 0
171 Toning Effect Faithful : 0
172 Contrast Monochrome : 0
173 Sharpness Monochrome : 3
174 Saturation Monochrome : 0
175 Color Tone Monochrome : 0
176 Filter Effect Monochrome : None
177 Toning Effect Monochrome : None
178 Contrast User Def 1 : 0
179 Sharpness User Def 1 : 3
180 Saturation User Def 1 : 0
181 Color Tone User Def 1 : 0
182 Filter Effect User Def 1 : None
183 Toning Effect User Def 1 : None
184 Contrast User Def 2 : 0
185 Sharpness User Def 2 : 3
186 Saturation User Def 2 : 0
187 Color Tone User Def 2 : 0
188 Filter Effect User Def 2 : None
189 Toning Effect User Def 2 : None
190 Contrast User Def 3 : 0
191 Sharpness User Def 3 : 3
192 Saturation User Def 3 : 0
193 Color Tone User Def 3 : 0
194 Filter Effect User Def 3 : None

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

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328 Color Temp Unknown 9 : 4010
329 WB RGGB Levels Unknown 10 : 1041 1024 1024 1027
330 Color Temp Unknown 10 : 4010
331 WB RGGB Levels Unknown 11 : 1041 1024 1024 1027
332 Color Temp Unknown 11 : 4010
333 Camera Color Calibration 01 : -371 353 962 (10900K)
334 Camera Color Calibration 02 : -345 364 929 (10000K)
335 Camera Color Calibration 03 : -304 382 872 (8300K)
336 Camera Color Calibration 04 : -258 406 819 (7000K)
337 Camera Color Calibration 05 : -200 439 756 (6000K)
338 Camera Color Calibration 06 : -173 454 726 (5600K)
339 Camera Color Calibration 07 : -141 473 694 (5200K)
340 Camera Color Calibration 08 : -92 499 643 (4700K)
341 Camera Color Calibration 09 : -34 536 588 (4200K)
342 Camera Color Calibration 10 : 23 579 544 (3800K)
343 Camera Color Calibration 11 : 74 621 505 (3500K)
344 Camera Color Calibration 12 : 136 673 462 (3200K)
345 Camera Color Calibration 13 : 187 716 425 (3000K)
346 Camera Color Calibration 14 : 232 766 402 (2800K)
347 Camera Color Calibration 15 : 344 898 346 (2400K)
348 Raw Measured RGGB : 486448 994230 991205 509652
349 Black Level : 129 129 129
350 Canon 0x4009 : 0 0 0
351 Custom Picture Style File Name :
352 Canon 0x4011 : [...]
353 Canon 0x4012 :
354 AF Micro Adj Active : No
355 AF Micro Adj Value : 0
356 Peripheral Lighting : On
357 Peripheral Lighting Value : 35
358 Original Image Width : 5184
359 Original Image Height : 3456
360 Peripheral Lighting Setting : On
361 Canon 0x4017 : 327942 2105278464
362 Auto Lighting Optimizer : Strong
363 Lens Serial Number : 00002008af
364 Aperture : 6.3
365 Drive Mode : Single-frame Shooting
366 File Number : 100-0384
367 ISO : 100
368 Image Size : 5184x3456
369 Lens : 18.0 - 135.0 mm
370 Lens ID : Canon EF-S 18-135mm f/3.5-5.6 IS
371 Scale Factor To 35 mm Equivalent: 1.6
372 Shooting Mode : Program AE
373 Shutter Speed : 1/125
374 Create Date : 2011:05:15 14:26:08.75
375 Date/Time Original : 2011:05:15 14:26:08.75
376 Modify Date : 2011:05:15 14:26:08.75
377 Thumbnail Image : (Binary data 19013 bytes, use -b option to
extract)
378 WB RGGB Levels : 2217 1024 1024 1638
379 Blue Balance : 1.599609
380 Circle Of Confusion : 0.019 mm
381 Field Of View : 65.0 deg
382 Focal Length : 18.0 mm (35 mm equivalent: 28.3 mm)
383 Hyperfocal Distance : 2.69 m
384 Lens : 18.0 - 135.0 mm
(35 mm equivalent: 28.3 - 212.0 mm)
385 Light Value : 12.3
386 Red Balance : 2.165039

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....END