

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

Total (MakerNotes:All) Tags = 224 (Includes Composite Tags)

>----- SORTED Tag Position

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|
| >--- UnSorted Tag Reference [MakerNotes:All] with ExifTool Ver: 8.56
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| >---- Tag Slogan (All Tags)
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|
| >-- Tag Data
|
|
1 165 Add Aspect Ratio Info : Off
2 164 Add Original Decision Data : Off
3 142 AEB Auto Cancel : On
4 43 AEB Bracket Value : 0
5 143 AEB Sequence : 0,-,+
6 116 AF Area Heights : 266 266 266 266 266 266 266 266 266 266 266 266
 266 266 266 266 266 266 266 266
7 108 AF Area Mode : Multi-point AF or AI AF
8 115 AF Area Widths : 222 222 222 222 222 222 222 222 222 222 222 222
 222 222 222 222 222 222 222 222
9 117 AF Area X Positions : -1373 -881 -881 -881 -393 -393 -393 0 0 0 0
 0 393 393 393 881 881 881 1373
10 118 AF Area Y Positions : 0 393 0 -393 393 0 -393 743 393 0 -393 -743
 393 0 -393 393 0 -393 0
11 159 AF Assist Beam : Emits
12 114 AF Image Height : 3456
13 113 AF Image Width : 5184
14 216 AF Micro Adj Active : No
15 217 AF Micro Adj Value : 0
16 153 AF Microadjustment : Disable; 0; 0; 0; 0
17 119 AF Points In Focus : 0,1,9,10,13,14,17
18 120 AF Points Selected :
 0,1,2,3,4,5,6,7,8,9,10,11,12,13,14,15,16,17,18
19 151 AI Servo Image Priority : 1: AF, 2: Tracking
20 150 AI Servo Tracking Method : Main focus point priority
21 149 AI Servo Tracking Sensitivity : Standard
22 166 Aspect Ratio : 3:2
23 42 Auto Exposure Bracketing : Off
24 29 Auto ISO : 100
25 223 Auto Lighting Optimizer : Strong
26 30 Base ISO : 100
27 192 Black Mask Bottom Border : 0
28 189 Black Mask Left Border : 0
29 191 Black Mask Right Border : 0
30 190 Black Mask Top Border : 0
31 122 Bracket Mode : Off
32 124 Bracket Shot Number : 0
33 123 Bracket Value : 0
34 46 Bulb Duration : 0
35 13 Camera ISO : Auto
36 54 Camera Orientation : Horizontal (normal)
37 39 Camera Temperature : 17 C
38 47 Camera Type : EOS High-end
39 16 Canon Exposure Mode : Program AE
40 50 Canon Firmware Version : Firmware Version 1.2.5
41 4 Canon Flash Mode : Off
42 112 Canon Image Height : 3456
43 8 Canon Image Size : Large
44 49 Canon Image Type : Canon EOS 7D
45 111 Canon Image Width : 5184
46 105 Canon Model ID : EOS 7D
47 193 Color Data Version : 7 (500D/550D/7D/1DmkIV)
48 195 Color Temp As Shot : 4863
49 197 Color Temp Auto : 4863
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50 205 Color Temp Cloudy : 6000
51 201 Color Temp Daylight : 5200
52 213 Color Temp Flash : 6172
53 209 Color Temp Fluorescent : 3769
54 211 Color Temp Kelvin : 5200
55 199 Color Temp Measured : 4863
56 203 Color Temp Shade : 7000
57 207 Color Temp Tungsten : 3200
58 176 Color Temperature : 5200
59 28 Color Tone : Normal
60 79 Color Tone Faithful : 0
61 71 Color Tone Landscape : 0
62 75 Color Tone Neutral : 0
63 67 Color Tone Portrait : 0
64 63 Color Tone Standard : 0
65 87 Color Tone User Def 1 : 0
66 93 Color Tone User Def 2 : 0
67 99 Color Tone User Def 3 : 0
68 5 Continuous Drive : Single
69 11 Contrast : Normal
70 76 Contrast Faithful : 0
71 68 Contrast Landscape : 0
72 80 Contrast Monochrome : 0
73 72 Contrast Neutral : 0
74 64 Contrast Portrait : 0
75 60 Contrast Standard : 0
76 84 Contrast User Def 1 : 0
77 90 Contrast User Def 2 : 0
78 96 Contrast User Def 3 : 0
79 44 Control Mode : Camera Local Control
80 138 Crop Bottom Margin : 0
81 135 Crop Left Margin : 0
82 136 Crop Right Margin : 0
83 137 Crop Top Margin : 0
84 168 Cropped Image Height : 3456
85 167 Cropped Image Width : 5184
86 162 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

87 215 Custom Picture Style File Name :
88 163 Dial Direction Tv Av : Normal
89 178 Digital Gain : 0
90 10 Digital Zoom : None
91 59 Directory Index : 100
92 157 Display All AF Points : Enable
93 134 Dust Removal Data : (Binary data 1024 bytes, use -b option to
                extract)

94 9 Easy Mode : Manual
95 34 Exposure Compensation : 0
96 139 Exposure Level Increments : 1/3 Stop
97 58 File Index : 384
98 82 Filter Effect Monochrome : None
99 88 Filter Effect User Def 1 : None
100 94 Filter Effect User Def 2 : None
101 100 Filter Effect User Def 3 : None
102 57 Firmware Version : 1.2.5
103 23 Flash Activity : 0
104 24 Flash Bits : (none)
105 41 Flash Exposure Compensation : 0
106 131 Flash Exposure Lock : Off
107 40 Flash Guide Number : 0
108 53 Flash Metering Mode : Off
109 145 Flash Sync Speed Av : Auto
110 20 Focal Units : 1/mm
111 158 Focus Display AI Servo And MF : Enable
112 56 Focus Distance Lower : 0.9 m
113 55 Focus Distance Upper : 0.94 m
114 6 Focus Mode : One-shot AF
115 15 Focus Range : Not Known
116 147 High ISO Noise Reduction : Standard
117 148 Highlight Tone Priority : Disable

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118 133 Internal Serial Number : S0882487A
119 141 ISO Expansion : Off
120 140 ISO Speed Increments : 1/3 Stop
121 152 Lens Drive No AF : Focus search on
122 132 Lens Model : EF-S18-135mm f/3.5-5.6 IS
123 224 Lens Serial Number : 00002008af
124 17 Lens Type : Canon EF-S 18-135mm f/3.5-5.6 IS
125 130 Live View Shooting : Off
126 146 Long Exposure Noise Reduction : Off
127 126 Long Exposure Noise Reduction 2 : Off
128 18 Long Focal : 135 mm
129 1 Macro Mode : Normal
130 155 Manual AF Point Select Pattern : Stops at AF area edges
131 27 Manual Flash Output : n/a
132 21 Max Aperture : 3.6
133 31 Measured EV : 12.25
134 45 Measured EV 2 : 12
135 181 Measured RGGB : 525 1024 1024 542
136 14 Metering Mode : Evaluative
137 22 Min Aperture : 23
138 161 Mirror Lockup : Disable
139 48 ND Filter : n/a
140 109 Num AF Points : 19
141 38 Optical Zoom Code : n/a
142 160 Orientation Linked AF Point : Same for vertical and horizontal
143 121 Original Decision Data Offset : 0
144 221 Original Image Height : 3456
145 220 Original Image Width : 5184
146 51 Owner Name :
147 218 Peripheral Lighting : On
148 222 Peripheral Lighting Setting : On
149 219 Peripheral Lighting Value : 35
150 177 Picture Style : Standard
151 3 Quality : Fine
152 125 Raw Jpg Size : Large
153 214 Raw Measured RGGB : 486448 994230 991205 509652
154 7 Record Mode : JPEG
155 144 Safety Shift : Disable
156 12 Saturation : Normal
157 78 Saturation Faithful : 0
158 70 Saturation Landscape : 0
159 74 Saturation Neutral : 0
160 66 Saturation Portrait : 0
161 62 Saturation Standard : 0
162 86 Saturation User Def 1 : 0
163 92 Saturation User Def 2 : 0
164 98 Saturation User Def 3 : 0
165 154 Select AF Area Select Mode : Disable; 7
166 2 Self Timer : Off
167 173 Sensor Blue Level : 0
168 188 Sensor Bottom Border : 3511
169 184 Sensor Height : 3516
170 185 Sensor Left Border : 168
171 172 Sensor Red Level : 0
172 187 Sensor Right Border : 5351
173 186 Sensor Top Border : 56
174 183 Sensor Width : 5360
175 52 Serial Number : 1961001940
176 107 Serial Number Format : Format 2
177 170 Sharpness : 3
178 77 Sharpness Faithful : 0
179 171 Sharpness Frequency : n/a
180 69 Sharpness Landscape : 4
181 81 Sharpness Monochrome : 3
182 73 Sharpness Neutral : 0
183 65 Sharpness Portrait : 2
184 61 Sharpness Standard : 3
185 85 Sharpness User Def 1 : 3
186 91 Sharpness User Def 2 : 3
187 97 Sharpness User Def 3 : 3

188 19 Short Focal : 18 mm
189 37 Shot Number In Continuous Burst : 0
190 36 Slow Shutter : None
191 32 Target Aperture : 6.3
192 33 Target Exposure Time : 1/128
193 106 Thumbnail Image Valid Area : 0 159 7 112
194 169 Tone Curve : Standard
195 83 Toning Effect Monochrome : None
196 89 Toning Effect User Def 1 : None
197 95 Toning Effect User Def 2 : None
198 101 Toning Effect User Def 3 : None
199 102 User Def 1 Picture Style : Standard
200 103 User Def 2 Picture Style : Standard
201 104 User Def 3 Picture Style : Standard
202 110 Valid AF Points : 19
203 156 VF Display Illumination : Auto
204 182 VRD Offset : 0
205 127 WB Bracket Mode : Off
206 128 WB Bracket Value AB : 0
207 129 WB Bracket Value GM : 0
208 194 WB RGGG Levels As Shot : 2217 1024 1024 1638
209 196 WB RGGG Levels Auto : 2217 1024 1024 1638
210 204 WB RGGG Levels Cloudy : 2389 1024 1024 1387
211 200 WB RGGG Levels Daylight : 2217 1024 1024 1511
212 212 WB RGGG Levels Flash : 2450 1024 1024 1380
213 208 WB RGGG Levels Fluorescent : 1956 1024 1024 2127
214 210 WB RGGG Levels Kelvin : 2217 1024 1024 1511
215 198 WB RGGG Levels Measured : 2215 1023 1024 1637
216 202 WB RGGG Levels Shade : 2583 1024 1024 1280
217 206 WB RGGG Levels Tungsten : 1558 1024 1024 2270
218 179 WB Shift AB : 0
219 180 WB Shift GM : 0
220 35 White Balance : Auto
221 175 White Balance Blue : 0
222 174 White Balance Red : 0
223 25 Zoom Source Width : 0
224 26 Zoom Target Width : 0

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