

Filename - DSC_0168.JPG

Make - NIKON CORPORATION

Model - NIKON D80

Orientation - Top left

XResolution - 300

YResolution - 300

ResolutionUnit - Inch

Software - Ver.1.01

DateTime - 2010:06:27 16:50:11

YCbCrPositioning - Co-Sited

ExifOffset - 216

ExposureTime - 1/500 seconds

FNumber - 11.00

ExposureProgram - Not defined

ISO Speed Ratings - 1600

ExifVersion - 0221

DateTimeOriginal - 2010:06:27 16:50:11

DateTimeDigitized - 2010:06:27 16:50:11

ComponentsConfiguration - YCbCr

CompressedBitsPerPixel - 4 (bits/pixel)

ExposureBiasValue - 0.00

MaxApertureValue - F 4.00

MeteringMode - Multi-segment

LightSource - Auto

Flash - Flash not fired, compulsory flash mode

FocalLength - 31.00 mm

UserComment -

SubsecTime - 30

SubsecTimeOriginal - 30

SubsecTimeDigitized - 30

FlashPixVersion - 0100

ColorSpace - sRGB

ExifImageWidth - 3872

ExifImageHeight - 2592

InteroperabilityOffset - 38334

SensingMethod - One-chip color area sensor

FileSource - Other

SceneType - Other

CustomRendered - Normal process

ExposureMode - Auto

White Balance - Auto

DigitalZoomRatio - 1 x

FocalLengthIn35mmFilm - 46 mm

SceneCaptureType - Landscape

GainControl - High gain up

Contrast - Normal

Saturation - Normal

Sharpness - Hard

SubjectDistanceRange - Unknown

Maker Note (Vendor): -

Data version - 0210 (808595760)
ISO Setting - 1600
Color Mode - COLOR
Image Quality - FINE
White Balance - AUTO
Image Sharpening - AUTO
Focus Mode - AF-A
Flash Setting -
Flash Mode -
White Balance Adjustment - 0
White Balance RB - 710
Exposure Adjustment - 68608
Thumbnail IFD offset - 2738
Flash Compensation - 67072
ISO 2 - 1600
Tone Compensation - AUTO
Lens type - AF-D G
Lens - 802
Flash Used - Not fired
AF Focus Position - 34078976
Bracketing - 65536
Color Mode - MODE3a
Light Type - NATURAL
Hue Adjustment - 0
Noise Reduction - OFF
Total pictures - 9746
Optimization -

Thumbnail: -
Compression - 6 (JPG)
XResolution - 300
YResolution - 300
ResolutionUnit - Inch
JpegIFOffset - 38472
JpegIFByteCount - 8760
YCbCrPositioning - Co-Sited

Filename - DSC_0169.JPG

Make - NIKON CORPORATION
Model - NIKON D80
Orientation - Top left
XResolution - 300
YResolution - 300
ResolutionUnit - Inch
Software - Ver.1.01
DateTime - 2010:06:27 16:50:16
YCbCrPositioning - Co-Sited
ExifOffset - 216
ExposureTime - 1/500 seconds
FNumber - 11.00

ExposureProgram - Not defined
ISOSpeedRatings - 1600
ExifVersion - 0221

DateTimeOriginal - 2010:06:27 16:50:16

DateTimeDigitized - 2010:06:27 16:50:16
ComponentsConfiguration - YCbCr
CompressedBitsPerPixel - 4 (bits/pixel)
ExposureBiasValue - 0.00
MaxApertureValue - F 4.76
MeteringMode - Multi-segment
LightSource - Auto
Flash - Flash not fired, compulsory flash mode
FocalLength - 50.00 mm
UserComment -
SubsecTime - 30
SubsecTimeOriginal - 30
SubsecTimeDigitized - 30
FlashPixVersion - 0100
ColorSpace - sRGB
ExifImageWidth - 3872
ExifImageHeight - 2592
InteroperabilityOffset - 31392
SensingMethod - One-chip color area sensor
FileSource - Other
SceneType - Other
CustomRendered - Normal process
ExposureMode - Auto
White Balance - Auto
DigitalZoomRatio - 1 x
FocalLengthIn35mmFilm - 75 mm
SceneCaptureType - Landscape
GainControl - High gain up
Contrast - Normal
Saturation - Normal
Sharpness - Hard
SubjectDistanceRange - Unknown

Maker Note (Vendor): -
Data version - 0210 (808595760)
ISO Setting - 1600
Color Mode - COLOR
Image Quality - FINE
White Balance - AUTO
Image Sharpening - AUTO
Focus Mode - AF-A
Flash Setting -
Flash Mode -
White Balance Adjustment - 0
White Balance RB - 710
Exposure Adjustment - 68608
Thumbnail IFD offset - 2738

Flash Compensation - 67072
ISO 2 - 1600
Tone Compensation - AUTO
Lens type - AF-D G
Lens - 802
Flash Used - Not fired
AF Focus Position - 33685508
Bracketing - 65536
Color Mode - MODE3a
Light Type - NATURAL
Hue Adjustment - 0
Noise Reduction - OFF
Total pictures - 9747
Optimization -

Thumbnail: -
Compression - 6 (JPG)
XResolution - 300
YResolution - 300
ResolutionUnit - Inch
JpegIFOffset - 31532
JpegIFByteCount - 7593
YCbCrPositioning - Co-Sited