

\$ gdalinfo example.tif

Driver: GTiff/GeoTIFF

Files: example.tif

Size is 103889, 117220

Coordinate System is:

GEOGCRS["WGS 84",

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    ENSEMBLE["World Geodetic System 1984 ensemble",
        MEMBER["World Geodetic System 1984 (Transit)"],
        MEMBER["World Geodetic System 1984 (G730)"],
        MEMBER["World Geodetic System 1984 (G873)"],
        MEMBER["World Geodetic System 1984 (G1150)"],
        MEMBER["World Geodetic System 1984 (G1674)"],
        MEMBER["World Geodetic System 1984 (G1762)"],
        MEMBER["World Geodetic System 1984 (G2139)"],
        ELLIPSOID["WGS 84",6378137,298.257223563,
            LENGTHUNIT["metre",1]],
        ENSEMBLEACCURACY[2.0]],
    PRIMEM["Greenwich",0,
        ANGLEUNIT["degree",0.0174532925199433]],
    CS[ellipsoidal,2],
        AXIS["geodetic latitude (Lat)",north,
            ORDER[1],
            ANGLEUNIT["degree",0.0174532925199433]],
        AXIS["geodetic longitude (Lon)",east,
            ORDER[2],
            ANGLEUNIT["degree",0.0174532925199433]],
    USAGE[
        SCOPE["Horizontal component of 3D system."],
        AREA["World."],
        BBOX[-90,-180,90,180]],
ID["EPSG",4326]]
```

Data axis to CRS axis mapping: 2,1

Origin = (-89.606617036000003,14.045663828000000)

Pixel Size = (0.000000914741647,-0.000000914741111)

Metadata:

AREA_OR_POINT=Area

Image Structure Metadata:

COMPRESSION=LZW

INTERLEAVE=PIXEL

Corner Coordinates:

Upper Left (-89.6066170, 14.0456638) (89d36'23.82"W, 14d 2'44.39"N)

Lower Left (-89.6066170, 13.9384379) (89d36'23.82"W, 13d56'18.38"N)

Upper Right (-89.5115854, 14.0456638) (89d30'41.71"W, 14d 2'44.39"N)

Lower Right (-89.5115854, 13.9384379) (89d30'41.71"W, 13d56'18.38"N)

Center (-89.5591012, 13.9920509) (89d33'32.76"W, 13d59'31.38"N)

Band 1 Block=103889x1 Type=Byte, ColorInterp=Red

Min=0.000 Max=255.000

Minimum=0.000, Maximum=255.000, Mean=118.497, StdDev=49.068

NoData Value=0

Metadata:

STATISTICS_APPROXIMATE=YES

STATISTICS_MAXIMUM=255

STATISTICS_MEAN=118.49656172976

STATISTICS_MINIMUM=0

STATISTICS_STDDEV=49.068345510694

STATISTICS_VALID_PERCENT=43.68

Band 2 Block=103889x1 Type=Byte, ColorInterp=Green

Min=0.000 Max=255.000

Minimum=0.000, Maximum=255.000, Mean=115.406, StdDev=44.506

NoData Value=0

Metadata:

STATISTICS_APPROXIMATE=YES

STATISTICS_MAXIMUM=255

STATISTICS_MEAN=115.40565960698

STATISTICS_MINIMUM=0

STATISTICS_STDDEV=44.506149560033

STATISTICS_VALID_PERCENT=43.68

Band 3 Block=103889x1 Type=Byte, ColorInterp=Blue

Min=0.000 Max=255.000

Minimum=0.000, Maximum=255.000, Mean=98.481, StdDev=40.788

NoData Value=0

Metadata:

STATISTICS_APPROXIMATE=YES

STATISTICS_MAXIMUM=255

STATISTICS_MEAN=98.481477210078
STATISTICS_MINIMUM=0
STATISTICS_STDDEV=40.787613678209
STATISTICS_VALID_PERCENT=43.68